


# STAINLESS STEEL



2025/26



KOVIAN, s.r.o. is a family-owned company founded by four brothers with a vision to create a stable and reliable business built on strong family values. Thanks to their joint efforts and determination, the company has been offering high-quality forged semi-finished products and components for blacksmiths and locksmiths for more than 17 years. Their goal has always been to provide reliable solutions and expert advice, which they have managed to achieve through free delivery across Slovakia and the Czech Republic. KOVIAN is an example of a successful family business that continues to grow and innovate.



KOVIAN, s.r.o. ist ein Familienunternehmen, das von vier Brüdern mit der Vision gegründet wurde, ein stabiles und zuverlässiges Unternehmen auf festen familiären Werten aufzubauen. Dank ihres gemeinsamen Engagements und ihrer Entschlossenheit bietet das Unternehmen seit mehr als 17 Jahren hochwertige geschmiedete Halbzeuge und Komponenten für Schmiede und Schlosser an. Ihr Ziel war es immer, zuverlässige Lösungen und fachkundige Beratung anzubieten, was ihnen auch durch den kostenlosen Lieferservice in die Slowakei und die Tschechische Republik gelungen ist. KOVIAN ist ein Beispiel für ein erfolgreiches Familienunternehmen, das weiterhin wächst und innovativ bleibt.



KOVIAN, s.r.o. je rodinná firma, ktorú založili štyria bratia s víziou vytvoriť stabilný a spoľahlivý podnik postavený na pevných rodinných hodnotách. Vďaka ich spoločnému úsiliu a odhodlaniu firma už viac ako 17 rokov ponúka kvalitné kované polotovary a komponenty pre kováčov a zámočníkov. Ich cieľom bolo vždy ponúkať spoľahlivé riešenia a odborné poradenstvo, čo sa im podarilo dosiahnuť aj vďaka bezplatnému rozvozu po Slovensku a Českej republike. KOVIAN je príkladom úspešného rodinného podnikania, ktoré stále rastie a inovuje.



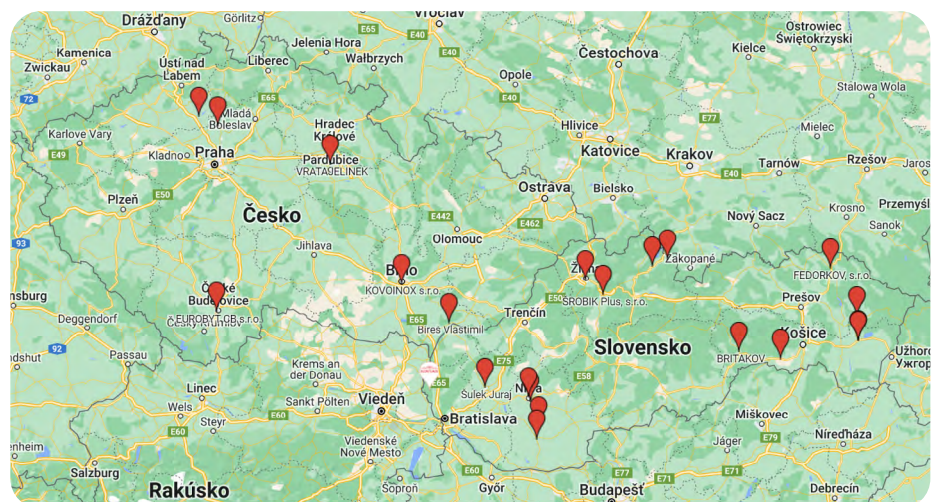
KOVIAN, s.r.o. je rodinná firma, kterou založili čtyři bratři s vizí vytvořit stabilní a spolehlivý podnik postavený na pevných rodinných hodnotách. Díky jejich společnému úsilí a odhodlání firma již více než 17 let nabízí kvalitní kované polotovary a komponenty pro kováře a zámečníky. Jejich cílem bylo vždy poskytovat spolehlivá řešení a odborné poradenství, což se jim podařilo dosáhnout i díky bezplatnému rozvozu po Slovensku a České republice. KOVIAN je příkladem úspěšného rodinného podnikání, které stále roste a inovuje.

**KOVIAN, S.R.O.**  
**ŠPORTOVÁ 749**  
**900 61 GAJARY, SLOVAKIA**



*Find your nearest dealer*

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# CONTENT



## GLASS SYSTEM



## GANZGLAS SYSTEME



## SKLENENÝ SYSTÉM



## SKLENĚNÝ SYSTÉM



<b>Square/Round/Rectangle cap rails</b> Quadratisch/Rund/ Rechteckig Glasleistenrohre Štvorcové/Okrúhle/Obdĺžnikové madlá Čtvorcová/Kulatá/Obdélníková madla	15
<b>Glass Connectors</b> Glasklemmen Držiaky skla Držáky skla	19
<b>Base glass clamps - spigots</b> Bodenglasklemmen Spodné držiaky skla Spodní držáky skla	21
<b>Canopy system</b> Vordach system Závesný systém – prístrešky Závesný systém – prístrešky	23
<b>Glass shelf holders</b> Glass Regalhalter Držiaky na sklenené poličky Držáky na skleněné police	27
<b>Door handles</b> Türgriffe Madlá na sklenené dvere Madla na skleněné dveře	29
<b>Glass door fittings</b> Glastürbeschläge Sklenený dverový systém Skleněný dveřní systém	31
<b>Glass Seals</b> Glassdichtung Tesnenia skla Těsnění skla	34

## GLASS CLAMPS



## GLASKLEMMEN



## SVORKY SKLA



44	<b>Point glass adapters</b> Punktförmige Glasadapter Bodové svorky skla
45	<b>Mounting plate</b> Montageplatte Kotviace platne Kotvící desky
47	<b>Accessories</b> Zubehör Příslušenstvo Příslušenství
48	<b>Rubber inlays for glass clamps</b> Gummieinlagen für Glasklemmen Gumičky pre svorky skla Gumičky pro svorky skla





## CROSSBAR HOLDERS

STABHALTER

DRŽIAKY VÝPLNE

DRŽÁKY VÝPLNĚ

## HANDRAIL BRACKETS

HANDBLAUFSTÜTZEN

DRŽIAKY MADLA

DRŽÁKY MADLA



65

### Square brackets

Eckige Handlaufstützen  
štvorcové držiaky  
čtvorcové držáky

66

### Adjustable handrail brackets

Verstellbar Handlaufstützen  
Upevňovacie držiaky na stĺp  
Upevňovací držáky na sloup

67

### Adhesive brackets

Handlaufstützenteile  
Lepiace držiaky na stĺp  
Lepící držáky na sloup

69

### Handrail bracket stems

Handlaufstützen-Stifte  
Spojovacie tyčky  
Spojovací tyčky

70

### Handrail connection plates

Handlauf-Anschlussplatten  
Nadpájacie platne  
Dopojovací desky

71

### Wall flanges

Wandflansche  
Prírubby na stenu  
Prírubby na zed'

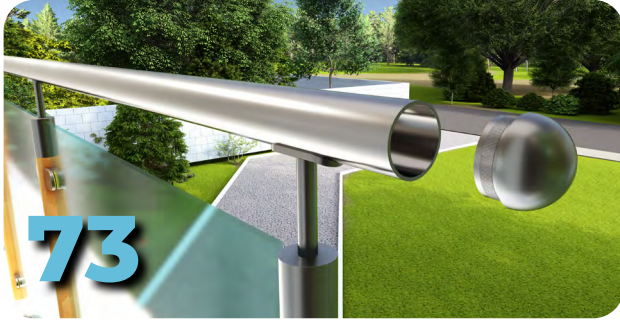
72

### Handrail parts

Handlaufstützenteile  
Spodky  
Spodky



-  **END CAPS**
-  **ENDKAPPEN**
-  **UKONČENIA**
-  **ZAKONČENÍ**



- End scrolls** 81  
 Endbögen  
 Lepiace ukončenia - ostatné  
 Lepicí zakončení - ostatní
- Balls** 82  
 Kugeln  
 Gule  
 Koule

- CONNECTORS** 
- VERBINDE** 
- KOLENÁ A SPOJE** 
- KOLENA A SPOJE** 



-  **BASE SUPPORT & COVER CAPS**
-  **BODENSTÜTZE & ABDECKKAPPEN**
-  **PRÍRUBY A KRYTY**
-  **PŘÍRUBY A KRYTY**



- Round/Square plate for balusters** 95  
 Runde/Quadratische Platten für Baluster  
 Kruhové/štvorcové príruby  
 Kruhové/čtvercové příruby
- Round/Square cover caps & flanges** 99  
 Runde/Vierkant Abdeckkappen und Flansche  
 Kryty kruhové/štvorcové & príruby  
 Kryty kruhové/čtvercové & příruby
- Baluster brackets** 101  
 Geländerpfostenhalterungen  
 Bočné kotvenia  
 Boční kotvení
- Distance adapter** 103  
 Abstandsadapter  
 Vymedzenie samostatne  
 Vymezení samostatné
- Balustrade brackets** 104  
 Geländerpfostenhalterungen  
 Ostatné a rohové príruby  
 Ostatní a rohové příruby

**STAINLESS CABLE SYSTEM**

**EDELSTAHLSEILSYSTEM**

**LANKOVÝ SYSTÉM**



107

**Stainless steel cable**

Edelstahlseil  
Nerezové lanká  
Nerezové lanka

108

**Cable holders**

Drahtseilhalter  
Úchyty lanka

111

**Cable stopper**

Drahtseilstopper  
Priamy úchyt lanka  
Přímý úchyt lanka

112

**Terminals & adhesive holders**

Endstück & Klebehalter  
Nastavitelné a lepiace úchyty lanka  
Nastavitelné a lepicí úchyty lanka

115

**Tensioners**

Spanner  
Šponováký lanka  
Napínaky lanka

118

**Connectors**

Verbinder  
Lisovacie spojky  
Lisovací spojky

120

**Pad eyes**

Pad-Augen  
Nástenný úchyt lanka  
Nástenný úchyt lanka

121

**Accessories for chains and cable**

Zubehör für Ketten und Kabel  
Doplnky k reťaziam a lankám  
Doplňky k řetězům a lankám

125

**Eye bolts**

Augenschrauben  
Skrutky s okom  
Šrouby s okem

126

**Wire rope mesh**

Füllungen Netz  
Lanková sieť  
Lanková síť

127

**Facade wire rope mesh**

Fassaden-Drahtseilnetz  
Fasádna lanková sieť  
Fasádní lanková síť


129

**Green wall**

Grüne Wand  
Zelená stena  
Zelená stěna






**105**

-  **DOOR SYSTEM**
-  **TÜRSYSTEM**
-  **DVEROVÝ SYSTÉM**
-  **DVEŘNÍ SYSTÉM**



**135**

- Door handles** 137
- Türklinken
- Kľučky
- Kliky
- Rosettes** 143
- Rosetten
- Spodné kruhové rozety
- Spodní kruhové rozety
- Postboxes** 145
- Briefkästen
- Poštové schránky
- Poštovní schránky

- GATE SYSTEM** 
- TOR-SYSTEM** 
- BRÁNOVÝ SYSTÉM** 

- 151 **Wheel round groove U16/ U20**  
Rad mit runder Nut U16/ U20  
Kladky na profil U16/ U20
- 153 **Round & triangular surface tracks**  
Runde und dreieckige Oberflächen-Schienen  
Vodiace profily  
Vodící profily
- 154 **Roller guide**  
Rollenführung  
Valčkové zostavy  
Válečkové sestavy
- 155 **Adjustable Weld-On Hingess**  
Verstellbare Schweißscharniere  
Nastavitelné naváracie závesy  
Nastavitelné navařovací závěsy
- 156 **Screwing hinges**  
Schraubenscharniere  
Priskrutkovacie závesy  
Přišroubovací závěsy
- 159 **Self-supporting system for gates**  
Selbsttragendes Tor-System  
Samonosný systém  
samonosný systém



**149**

 **PROFILES**

 **PROFILE**

 **PROFILY**



**Round/Flat bars**

Rundstäbe/Flachstäbe  
Kruhové/ploché tyče

163

**Square profile**

Quadratische Profile  
Štvorcové profily  
Čtvercové profily

165

**Rectangular profile**

Rechteckprofile  
Obdélníkové profily  
Obdélníkové profily

167

**Round tubes**

Runde Rohre  
Rúry  
Trubky

169

**CRIMPED WIRE MESH**

**GEKRÄUSELTE DRAHTGEWEBE**

**PLETENÉ SÍTÁ**

**PLETENÁ SÍTÁ**



173

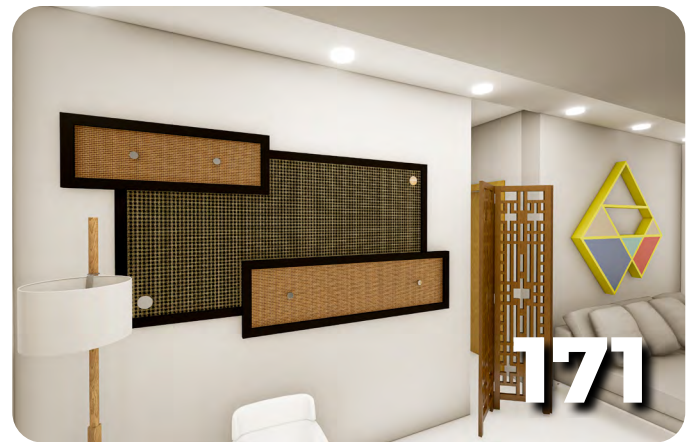
**Metalsheets & Meshes**

Metallbleche & Drahtgewebe  
Plechý a pletiva  
Plechý a pletiva

174

**Decorative meshes**

Dekorative Gitter  
Dekoratívne siete  
Dekoratívni site

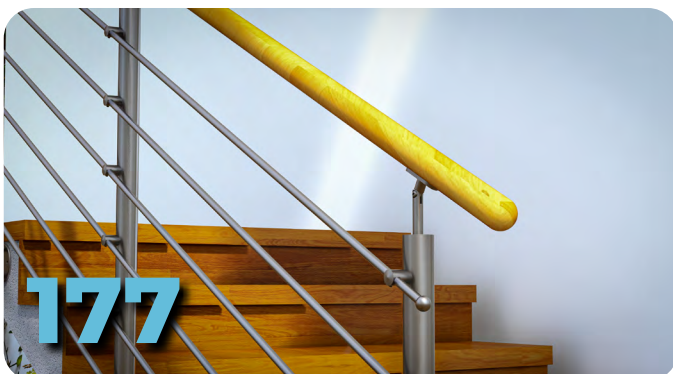


 **WOOD PROFILES & COMPONENTS**

 **HOLZPROFILE & KOMPONENTEN**

 **DŘEVĚNÉ PROFILY A KOMPONENTY**

 **DŘEVĚNÉ PROFILY A KOMPONENTY**



**Profiles**

Profile  
Profily

179

**Profiles & Connectors**

Profile & Verbinder  
Profily a spoje

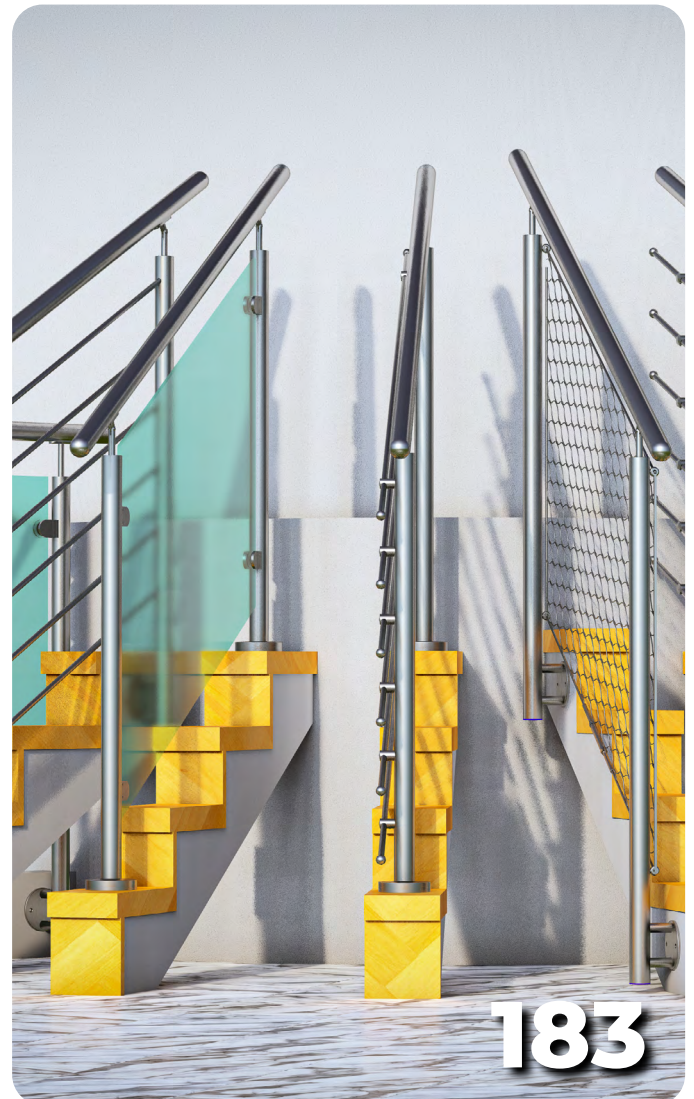
180

**Connectors & End caps**

Verbinder & Endkappen  
Spojky a krytky

181

- 185 **Stainless steel round balusters**  
 Edelstahl Rundpfosten  
 Nerezové kruhové stípy  
 Nerezové kruhové sloupy
- 206 **Wooden round balusters**  
 Holz Rundpfosten  
 Drevené kruhové stípy  
 Dřevěné kruhové sloupy
- 219 **Stainless steel square balusters**  
 Edelstahl Quadratpfosten  
 Nerezové štvorcové stípy  
 Nerezové čtvercové sloupy
- 232 **Wooden square balusters**  
 Holz Quadratpfosten  
 Drevené štvorcové stípy  
 Dřevěné čtvercové sloupy
- 245 **Laser cut posts**  
 Gebranntes Geländer  
 Vypalované stípy  
 Vypalované sloupy
- 249 **Round/LED round handrails**  
 Runde/LED runde Handläufe  
 Kruhové/LED kruhové madlá  
 Kruhová/LED kruhová madla
- 253 **Wooden handrails**  
 Holz Handläufe  
 Drevené madlá  
 Dřevěná madla
- 255 **Square handrails**  
 Quadratische Handläufe  
 Štvorcové madlá  
 Čtvercová madla



 **FASTENERS**  
 **BEFESTIGUNGS**  
 **SPOJOVACÍ MATERIÁL**

**ACCESSORIES**   
**ZUBEHÖR**   
**PRÍSLUŠENSTVO**   
**PRÍSLUŠENSTVÍ** 





**AISI304**

Most frequently used steel, resistant to rust. Usable in both exterior and interior applications. Not recommended for use in aggressive environments such as seawater or swimming pools.

Die am häufigsten verwendete Stahlart, korrosionsbeständig. Geeignet für Innen- und Außenbereiche – nicht empfohlen für den Einsatz in aggressiveren Umgebungen wie Meerwasser, Schwimmbäder usw.

Najpoužívanejšia oceľ, odolná voči korózií. Vhodná pre interiér aj exteriér – neodporúča sa pri použití v agresívnejších prostrediach – morská voda, bazény atď.

Nejpoužívanější ocel, odolná vůči korozi. Vhodná pro interiér i exteriér – nedoporučuje se pro použití v agresivnějším prostředí – mořská voda, bazény atd.

**AISI316**

Stainless steel with increased resistance to corrosion and acids. It is used in environments with high concentrations of chlorine, salts, in chemical laboratories, swimming pools, and is also resistant to seawater.

Edelstahl mit erhöhter Korrosions- und Säurebeständigkeit. Wird in Umgebungen mit hoher Konzentration von Chlor, Salzen, in chemischen Laboratorien, Schwimmbädern verwendet und ist auch beständig gegen Meerwasser.

Nerezová oceľ so zvýšenou odolnosťou proti korózii a kyselinám. Používa sa v prostredí s vysokou koncentráciou chlóru, solí, v chemických laboratóriách, plaveckých bazénoch, odoláva aj morskej vode.

Nerezová ocel se zvýšenou odolností proti korozi a kyselinám. Používá se v prostředí s vysokou koncentrací chloru, solí, v chemických laboratořích, plaveckých bazénech, odolává i mořské vodě.

**AISI301**

Stainless steel with high strength and good corrosion resistance. It is excellently formable and work-hardened by cold working, which increases its strength.

Edelstahl mit hoher Festigkeit und guter Korrosionsbeständigkeit. Er ist hervorragend formbar und wird durch Kaltverformung gehärtet, was seine Festigkeit erhöht.

Nehrdzavejúca oceľ s vysokou pevnosťou a dobrou odolnosťou proti korózii. Je výborne tvárná a studeným spracovaním zocelená, čo zvyšuje jej pevnosť.

Nerezová ocel s vysokou pevností a dobrou odolností proti korozi. Je výborně tvárná a zpevněná za studena, což zvyšuje její pevnost.

**AISI303**

This type of steel is mainly used for parts that require machining, grinding, or polishing. It is suitable for cutting, making discs, shafts, screws, or nuts.

Dieser Stahltyp wird hauptsächlich für Teile verwendet, die bearbeitet, geschliffen oder poliert werden müssen. Er ist geeignet zum Schneiden, zur Herstellung von Scheiben, Wellen, Schrauben oder Muttern.

Tento druh oceli sa používa hlavne na diely ktoré potrebujú obrábanie, brúsenie alebo leštenie. Vhodná na rezanie, výrobu kotúčov, hriadeľov, skrutiek alebo matic.

Tento druh oceli se používá hlavně na díly, které vyžadují obrábění, broušení nebo leštění. Vhodná pro řezání, výrobu kotoučů, hřídelí, šroubů nebo matic.

**AISI410**

Stainless steel known for its hardness, strength, and moderate corrosion resistance. It is magnetic.

Edelstahl, bekannt für seine Härte, Festigkeit und mäßige Korrosionsbeständigkeit. Er ist magnetisch.

Nerezová oceľ známa svojou tvrdosťou, pevnosťou a miernou odolnosťou proti korózii. Je magnetická.

Nerezová ocel známá svou tvrdostí, pevností a mírnou odolností proti korozi. Je magnetická.

**AISI430**

Chromium stainless steel has good corrosion resistance, is ductile, and magnetic.

Chromstahl hat eine gute Korrosionsbeständigkeit, ist formbar und magnetisch.

Chrómová nehrdzavejúca oceľ má dobrú odolnosť proti korózii, je tvárná a magnetická.

Chromová nerezová ocel má dobrou odolnost proti korozi, je tvárná a magnetická.

**ALU**

**ALUMINIUM/HLINÍK**

**RUBBER**

**RUBBER/GUMMI/GUMA**

**PLASTIC**

**PLASTIC/KUNSTSTOFF/PLAST**

**SATIN**

**SATIN SURFACE/GESCHLIFFENE OBERFLÄCHE**  
BRÚSENÝ POVRCH/BROUŠENÝ POVRCH

**BEECH**

**BEECH WOOD/BUCHÉ/BUKOVÉ DREVO/BUKOVÉ DŘEVO**

**FC**

**FINISHING COATING/LACK/LAK**

**OAK**

**OAK WOOD/EICHE/DUBOVÉ DREVO/DUBOVÉ DŘEVO**

**COPPER**

**COPPER/KUPFER/MEDENÝ/MĚDĚNÝ**

**Fe**

**IRON/EISEN/ŽELEZO**

**Zn**

**GALVANIZED/VERZINKT/POZINKOVANÁ**

**RAL7016**

**COLOR RAL7016/ FARBE RAL7016/FARBA RAL7016/**  
BARVA RAL7016

**BI-METAL**

**MULTI-METAL COMBINATION/KOMBINATION MEHRERER METALLARTEN/KOMBINÁCIA VIAC DRUHŮ KOVU/ KOMBINACE VÍCE DRUHŮ KOVU**

**RAL9005**

**COLOR RAL9005/FARBE RAL9005/FARBA RAL9005/**  
BARVA RAL9005

**SET**

**SET**

**BRUSHED**

**BRUSHED SURFACE/GEBÜRSTETE OBERFLÄCHE/**  
KARTÁČOVANÝ POVRCH

**ZAMAC**

**ZAMAC/ZAMAK**

**MIRROR**

**MIRROR/POLIERT/LEŠTENÝ/LEŠTĚNÝ**

**RAW**

**WITHOUT SURFACE TREATMENT/OHNE BEARBEITUNG/**  
BEZ ÚPRAVY

**BLACK**

**BLACK/SCHWARZ/ČIERNÁ/ČERNÁ**

**CHROME**

**CHROMED/VERCHROMT/CHRÓMOVANÝ/CHROMOVANÝ**

**TRANSP**












**TRANSPARENT/DURCHSICHTIG/PRIESVITNÝ/PRŮSVITNÝ**


**PVD**


**PHYSICAL VAPOR DEPOSITION/PHYSICAL VAPOR DEPOSITION/**  
PVD POVRCHOVÁ ÚPRAVA


**Zn + PVC**

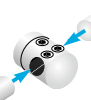
**GALVANIZED WITH PVC COATING/VERZINKT MIT**  
PVC-BESCHICHTUNG/POZINKOVANÝ S PVC OBALOM/OBALEM

	<b>WRENCH</b> /SCHRAUBENSCHLÜSSEL/KLÚČ/KLÍČ		<b>CHEMICAL ANCHOR</b> /CHEMISCHE DÜBEL CHEMICKÁ KOTVA
	<b>SCREWDRIVER</b> /SCHRAUBENZIEHER/SKRUTKOVAČ/ŠROUBOVÁK		<b>TAP</b> /GEWINDESCHNEIDER/ZÁVITNÍK
	<b>DRILL</b> /BOHRMASCHINE/VŘTAČKA/VRTAČKA		<b>PLIERS</b> /ZANGE/KLIEŠTE/KLEŠTE
	<b>WELDING MACHINE</b> /SCHWEISSMASCHINE/ZVÁRAČKA/SVÁŘEČKA		<b>TEMPERED GLASS</b> /GEHÄRTETES GLAS/KALENÉ SKLO
	<b>GLUE</b> /KLEBER/LEPIDLO		<b>LAMINATED GLASS</b> /VERBUNDGLAS/VRSTEVNÉ SKLO
	<b>HAMMER</b> /HAMMER/KLADIVO		

- 

**THE PIPE IS THREADED (SECURED WITH A SCREW)**  
 DAS ROHR WIRD EINGEFÄDELТ (MIT EINER SCHRAUBE GESICHERТ)  
 RÚRKA SA PREVLIЕKA (ZAIŠŤUJE SA SKRUTKOU)  
 TRUBKA SE PROVLÉKÁ (ZAJIŠŤUJE SE ŠROUBEM)
- 

**THE PIPE IS TERMINATED (SECURED WITH A SCREW)**  
 DAS ROHR WIRD ABGESCHLOSSEN (MIT EINER SCHRAUBE GESICHERТ)  
 RÚRKA SA UKONČUJE (ZAIŠŤUJE SA SKRUTKOU)  
 TRUBKA SE UKONČUJE (ZAJIŠŤUJE SE ŠROUBEM)
- 

**THE PIPE IS TERMINATED (SECURED WITH A SCREW)**  
 DAS ROHR WIRD ABGESCHLOSSEN (MIT EINER SCHRAUBE GESICHERТ)  
 RÚRKA SA UKONČUJE (ZAIŠŤUJE SA SKRUTKOU)  
 TRUBKA SE UKONČUJE (ZAJIŠŤUJE SE ŠROUBEM)
- 

**THE PIPE IS CONNECTED (SECURED WITH A SCREW)**  
 DAS ROHR WIRD VERBUNDEN (MIT EINER SCHRAUBE GESICHERТ)  
 RÚRKA SA SPÁJA (ZAIŠŤUJE SA SKRUTKOU)  
 TRUBKA SE SPOJUJE (ZAJIŠŤUJE SE ŠROUBEM)

- L (mm)** - length marked in millimeters/Länge in Millimetern angegeben/dĺžka značená v milimetroch/déłka značená v milimetroch
- H (mm)** - height marked in millimeters/Höhe in Millimetern angegeben/výška značená v milimetroch/výška značená v milimetroch
- t (mm)** - thickness marked in millimeters/Dicke in Millimetern angegeben/hrúbka značená v milimetroch/tloušťka značená v milimetroch
- m (kg)** - weight marked in kilograms/Gewicht in Kilogramm angegeben/hmotnosť značená v kilogramoch/hmotnosť značená v kilogramoch
- ø, ød, øD (mm)** - diameter marked in millimeters/Durchmesser in Millimetern angegeben/priemer značený v milimetroch/průměr značen v milimetroch
- A, B, C, D (mm)** - product dimensions marked in millimeters/Produktmaße in Millimetern angegeben/rozmery produktov značené v milimetroch/rozměry produktů značené v milimetroch
- o (mm)** - to which pipe can the product be attached, specified in millimeters/an welches Rohr das Produkt befestigt werden kann, in Millimetern angegeben/na akú trubku je možné produkt pripevniť, značený v milimetroch/na jakou trubku lze výrobek připevniť, uvedeno v milimetroch
- (mm)** - which square profile the product can be attached to, marked in millimeters/an welchen Bügel das Produkt befestigt werden kann, in Millimetern angegeben/na aký jokel sa dá produkt pripevniť, značený v milimetroch/na jaký produkt lze výrobek připevniť, uvedeno v milimetroch
- Thread** - určuje veľkosť závitú/určuje veľkosť závitú/ Specifies the thread size /Gibt die Größe des Gewindes an/určuje veľkosť závitú/určuje veľkosť závitú
- M (mm)** - veľkosť závitú/veľkosť závitú/thread size/Gewindegröße
- Thickness (mm)** - determines the thickness, f.e. glass/gibt die Dicke an, z. b. des Glases/určuje hrúbku, napr. skla/určuje tloušťku, například. skla
- Holes** - number of holes/anzahl der Löcher/počet dier/počet děr

- Max. load (kg)** - maximum load/Maximale Belastung/maximálne zaťaženie/maximální zařazení
- Side** - determines the direction of the thread (right or left)/gibt die Gewinderichtung an (rechts oder links)/určuje smer závitú (pravý alebo ľavý)/určuje směr závitú (pravý nebo levý)
- Angle** - angle size/Winkelfgröße/veľkosť uhla/velikost úhlu
- Glass (mm)** - determines the thickness of the glass for which the product is intended/gibt die Dicke des Glases an, für das das Produkt vorgesehen ist/určuje hrúbku skla, pre ktoré je produkt určený/určuje tloušťku skla, pro které je produkt určen
- Sheet (mm)** - determines the thickness of the sheet for which the product is intended/Gibt die Dicke des Blechs an, für das das Produkt vorgesehen ist/určuje hrúbku plechu, pre ktorý je produkt určený/určuje tloušťku plechu, pro který je produkt určen
- Fill (ø mm, □ mm)** - determines the thickness of the filling, marked in millimeters/gibt die Dicke der Füllung an, in Millimetern angegeben/určuje hrúbku výplne, značený v milimetroch/určuje tloušťku výplně, značený v milimetroch
- Rope (ø mm)** - determines the thickness of the rope, marked in millimeters/gibt die Dicke der Drahtfüllung an, in Millimetern angegeben/určuje hrúbku lankovej výplne, značený v milimetroch/určuje tloušťku lankové výplně, značený v milimetroch
- Handrail (ø mm, □ mm)** - determines the thickness of the handrail, marked in millimeters/gibt die Dicke des Griffes an, in Millimetern angegeben/určuje hrúbku madla, značený v milimetroch/určuje tloušťku madla, značený v milimetroch
- Rubber** - rubber belongs to the selected glass holder/Gummibänder, die zum ausgewählten Glashalter gehören/gumičky patriace k vybranému držáku skla/gumičky patří ke vybranému držáku skla
- Row (pcs.)** - determines the number of fillings/gibt die Anzahl der Füllungen an/určuje počet výplní/určuje počet výplní

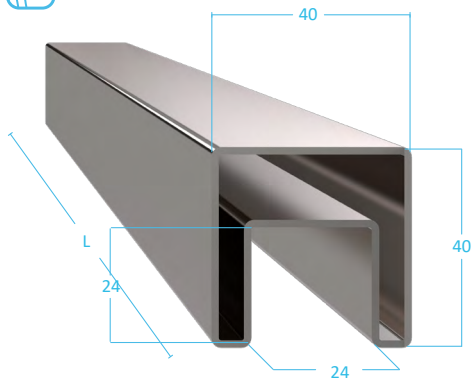




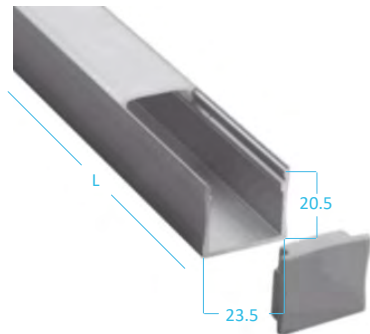
# GLASS SYSTEM



# square cap rails

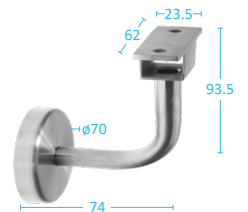
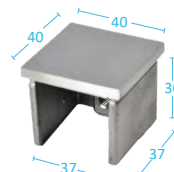
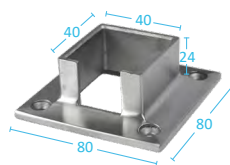
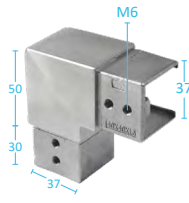
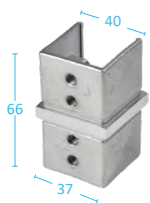


ART.	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JHM40-1	1000	2.1	SATIN	AISI304
EB1-JHM40-2	2000	4.2	SATIN	AISI304
EB1-JHM40-3	3000	6.3	SATIN	AISI304
EB1-JHM40-4	4000	8.4	SATIN	AISI304
EB1-JHM40-5	5000	10.5	SATIN	AISI304
EB1-JHM40-6	6000	12.6	SATIN	AISI304

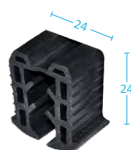


ART.	L (mm)	m (kg)	MATERIAL
EAL-LLM1	1250	0.3	ALU PLASTIC

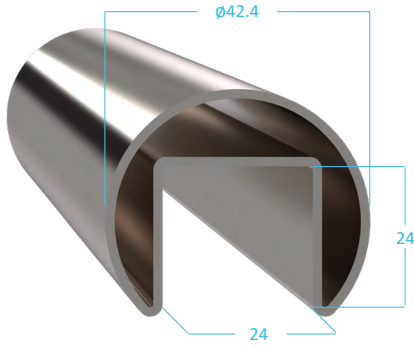
## ACCESSORIES



EB1-JH416	EB1-JH451	EB1-JH430	EB1-JH460	EB1-LDL3
0.17 kg	0.38 kg	0.21 kg	0.11 kg	0.23 kg
SATIN AISI304	SATIN AISI304	SATIN AISI304	SATIN AISI304	SATIN AISI304



EB1-LDR2	EGH-M42-1	EGH-M42-2	EGH-M42-3
LED Holder	8 - 11mm	12 - 12.76mm	16 - 17.50mm
0.21 kg	1.03 kg	0.91 kg	0.58 kg
SATIN AISI304	RUBBER	RUBBER	RUBBER



ART.	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-HM42-1	1000	2	SATIN	AISI304
EB1-HM42-2	2000	4	SATIN	AISI304
EB1-HM42-3	3000	6	SATIN	AISI304
EB1-HM42-4	4000	8	SATIN	AISI304
EB1-HM42-5	5000	10	SATIN	AISI304
EB1-HM42-6	6000	12	SATIN	AISI304

## ACCESSORIES



EB1-H451

0.26 kg

SATIN AISI304



EB1-H456

0.35 kg

SATIN AISI304



EB1-H459

0.30 kg

SATIN AISI304



EB1-H416

0.09 kg

SATIN AISI304



EB1-H430

0.14 kg

SATIN AISI304



EB1-H414

0.12 kg

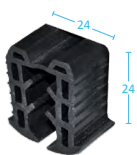
SATIN AISI304



EB1-H460

0.07 kg

SATIN AISI304



EGH-M42-1

8 - 11mm

1.03 kg

RUBBER

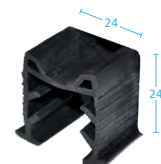


EGH-M42-2

12 - 12.76mm

0.91 kg

RUBBER



EGH-M42-3

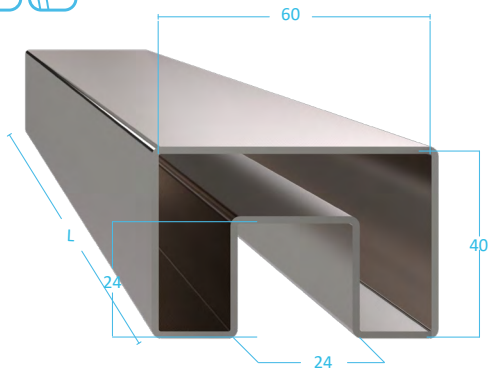
16 - 17.50mm

0.58 kg

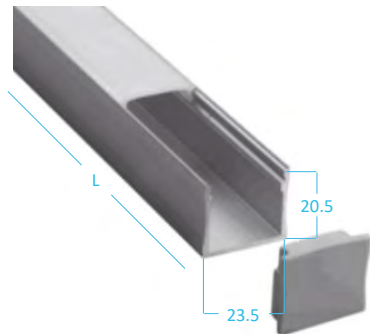
RUBBER



# Rectangle cap rails

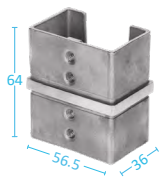


ART.	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JHM60x40-1	1000	2.1	SATIN	AISI304
EB1-JHM60x40-2	2000	4.2	SATIN	AISI304
EB1-JHM60x40-3	3000	6.3	SATIN	AISI304
EB1-JHM60x40-4	4000	8.4	SATIN	AISI304
EB1-JHM60x40-5	5000	10.5	SATIN	AISI304
EB1-JHM60x40-6	6000	12.6	SATIN	AISI304



ART.	L (mm)	m (kg)	MATERIAL
EAL-LLM1	1250	0.3	ALU PLASTIC

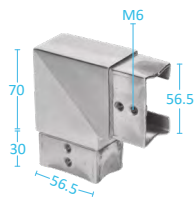
## ACCESSORIES



EB1-JHM416

0.18 kg

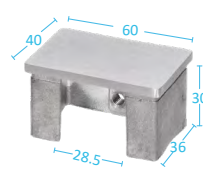
SATIN AISI304



EB1-JHM451

0.74 kg

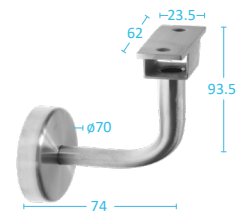
SATIN AISI304



B1-JHM460

0.12 kg

SATIN AISI304



EB1-LDL3

0.23 kg

SATIN AISI304

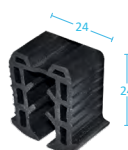


EB1-LDR2

LED Holder

0.21 kg

SATIN AISI304



EGH-M42-1

8 - 11mm

1.03 kg

RUBBER

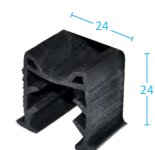


EGH-M42-2

12 - 12.76mm

0.91 kg

RUBBER



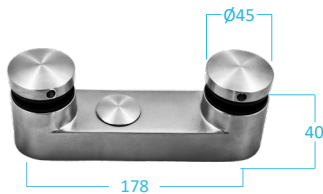
EGH-M42-3

16 - 17.50mm

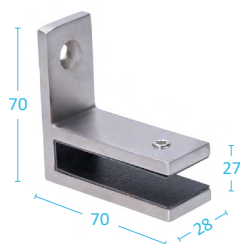
0.58 kg

RUBBER

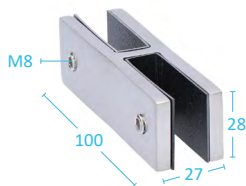




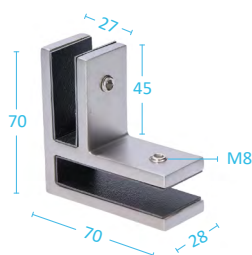
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0198</b>	6 - 12.76	1.32	SATIN	AISI304



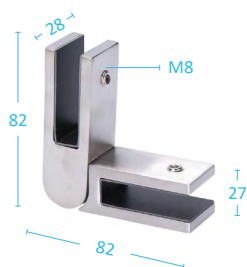
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSJ6</b>	12	0.28	SATIN	AISI304



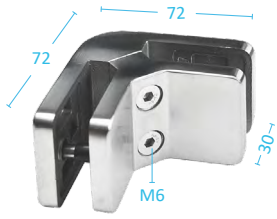
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSJ7</b>	12	0.3	SATIN	AISI304



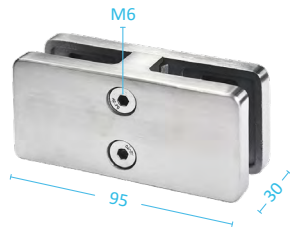
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSJ8</b>	12	0.34	SATIN	AISI304



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSJ9</b>	12	0.49	SATIN	AISI304

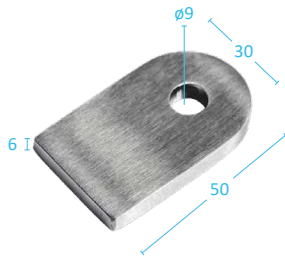


ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4155</b>	8 - 12.76	0.65	SATIN	AISI304

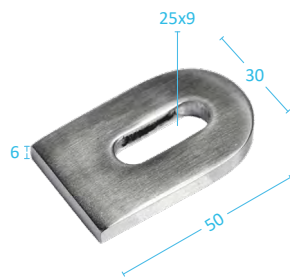


ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4165</b>	8 - 12.76	0.46	SATIN	AISI304

## ACCESSORIES



ART.	HOLDERS	m (kg)	SURFACE	MATERIAL
<b>EB1-PO1</b>	EB1-0120	0.06	SATIN	AISI304



ART.	HOLDERS	m (kg)	SURFACE	MATERIAL
<b>EB1-PO2</b>	EB1-0120	0.05	SATIN	AISI304



ART.	GLASS (mm)	HOLDERS	m (kg)	MATERIAL
<b>EG-155-8</b>	8	EB1-4155, EB1-4165	0.20	RUBBER
<b>EG-155-8.76</b>	8.76	EB1-4155, EB1-4165	0.20	RUBBER
<b>EG-155-10</b>	10	EB1-4155, EB1-4165	0.20	RUBBER
<b>EG-155-10.76</b>	10.76	EB1-4155, EB1-4165	0.20	RUBBER
<b>EG-155-12</b>	12	EB1-4155, EB1-4165	0.20	RUBBER
<b>EG-155-12.76</b>	12.76	EB1-4155, EB1-4165	0.20	RUBBER



# Base glass clamps - spigots



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-KPS-1</b>	12 - 20	2.25	SATIN	AISI304



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-KPS-2</b>	6 - 12	1.67	SATIN	AISI304



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB2-US71</b>	10 - 12.76	1.90	SATIN	AISI316



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB2-US72</b>	10 - 12.76	1.60	SATIN	AISI316



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB2-US81</b>	13.52 - 17.52	1.90	SATIN	AISI316



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB2-BK85</b>	8 - 12.76	0.46	SATIN	AISI316



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB2-US94</b>	10 - 12.76	1.23	SATIN	AISI316



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-US95</b>	10 - 12.76	0.95	SATIN	AISI304
<b>EB2-US95</b>	10 - 12.76	1.25	SATIN	AISI316



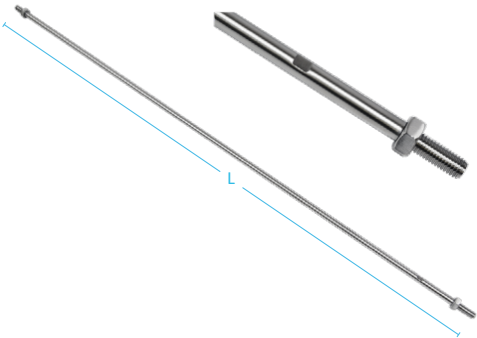
# Canopy system



SET

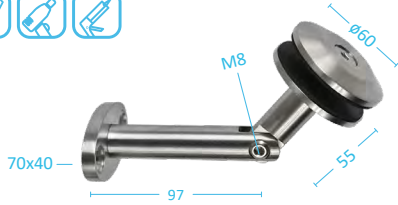


ART.	GLASS	BOTTOM ANCHORING	UPPER ANCHORING	CANOPY GLASS CLAMP	CANOPY ROD	m (kg)	SURFACE	MATERIAL
<b>EB1-PRJS</b>	8 - 12.76	EB1-PRJ6(2pcs)	EB1-PRJ7(2pcs)	EB1-PRJ8(2pcs)	EB1-PRJ9(2pcs)	4.38	SATIN	AISI304
<b>EB2-PRJS</b>	8 - 12.76	EB2-PRJ6(2pcs)	EB2-PRJ7(2pcs)	EB2-PRJ8(2pcs)	EB2-PRJ9(2pcs)	4.38	SATIN	AISI316

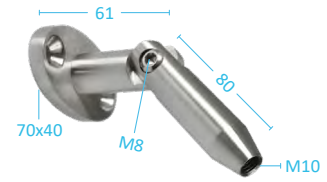


ART.	∅ (mm)	L (mm)	THREAD	m (kg)	SURFACE	MATERIAL
<b>EB1-PRJ9</b> <b>EB2-PRJ9</b>	10	940	M10, L10	0.59	SATIN	AISI304
<b>EB1-PRJ10</b> <b>EB2-PRJ10</b>		1000		0.64	SATIN	AISI304
<b>EB1-PRJ12</b> <b>EB2-PRJ12</b>		1250		0.78	SATIN	AISI304
<b>EB1-PRJ15</b> <b>EB2-PRJ15</b>		1500		0.92	SATIN	AISI304
					SATIN	AISI316





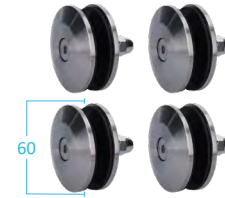
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PRJ6</b>	8 - 12.76	0.73	SATIN	AISI304
<b>EB2-PRJ6</b>	8 - 12.76	0.73	SATIN	AISI316



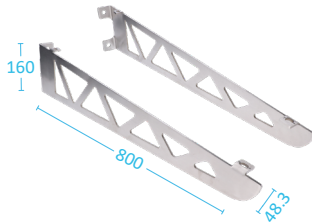
ART.	THREAD	m (kg)	SURFACE	MATERIAL
<b>EB1-PRJ7</b>	M10	0.34	SATIN	AISI304
<b>EB2-PRJ7</b>	M10	0.34	SATIN	AISI316



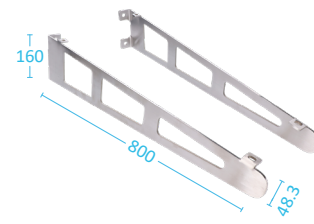
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PRJ8</b>	8 - 12.76	0.53	SATIN	AISI304
<b>EB2-PRJ8</b>	8 - 12.76	0.53	SATIN	AISI316



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PRJ</b>	8 - 12.76	0.73	SATIN	AISI304



ART.	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PRV-S</b>	800	7.5	SATIN	AISI304



ART.	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PRP-S</b>	800	7.5	SATIN	AISI304



ART.	THICKNESS (mm)	HOLES	A (mm)	B (mm)	m (kg)	COLOR
<b>SGT-PR85-1250</b>	10.76	4	1250	850	29.70	TRANSP.
<b>SGT-PR85-1500</b>	10.76	4	1500	850	35.70	TRANSP.
<b>SGT-PR100-1250</b>	12.76	4	1250	1000	39.80	TRANSP.
<b>SGT-PR100-1500</b>	12.76	4	1500	1000	49.80	TRANSP.
<b>SGT-PR100-1750</b>	12.76	4	1750	1000	58.00	TRANSP.





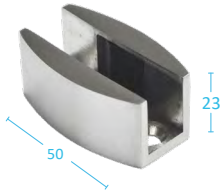
SET



ART.	L (mm)	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-JSDS</b>	2000	8 - 12	3.05	SATIN	AISI304



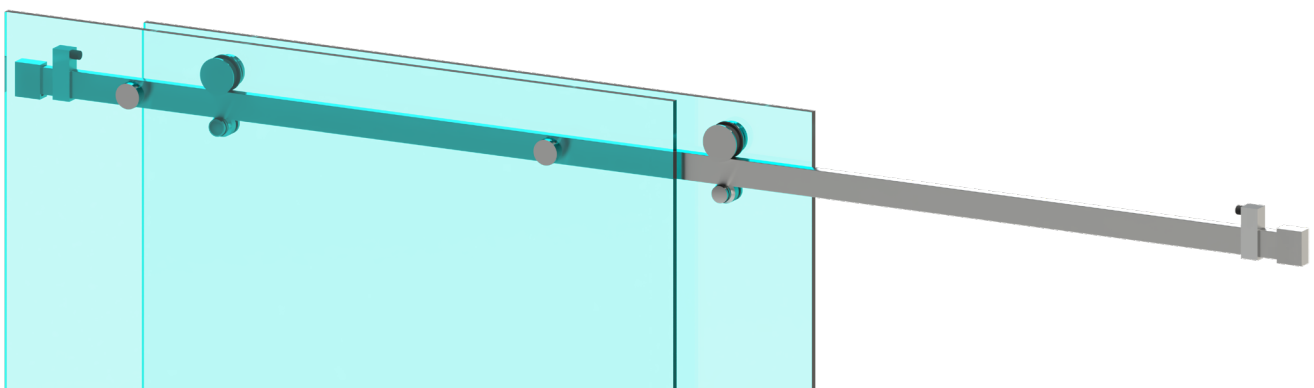
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-SDZ24</b>	0.16	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-SDZ25</b>	0.12	SATIN	AISI304



ART.	SIDE	m (kg)	SURFACE	MATERIAL
<b>EB1-SDZ26</b>	left	0.22	SATIN	AISI304
<b>EB1-SDZ27</b>	right	0.22	SATIN	AISI304

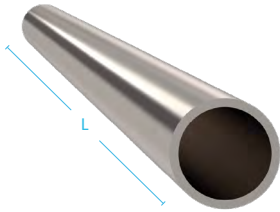




SET



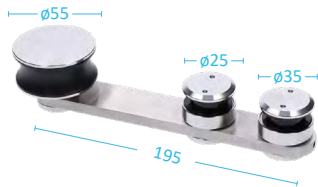
ART.	GLASS	HANDRAIL	CAP	TRAVERSING GEAR	HOLDER	BOTTOM	STOPPER - R/L	m (kg)	SURFACE	MATERIAL
<b>EB1-SDZS</b>	8 - 12	EB1-TR25-3 (2m)	EB1-2500 (2pcs)	EB1-SDZ20 (2pcs)	EB1-SDZ24 (4pcs)	EB1-SDZ25 (1pc)	EB1-SDZ26 (1pc) EB1-SDZ27 (1pc)	5.25	SATIN	AISI304



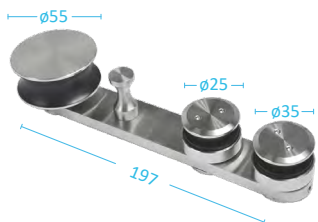
ART.	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-TR25-1</b>	1000	1.14	SATIN	AISI304
<b>EB1-TR25-2</b>	2000	2.27	SATIN	AISI304
<b>EB1-TR25-3</b>	3000	3.41	SATIN	AISI304
<b>EB1-TR25-4</b>	4000	4.54	SATIN	AISI304
<b>EB1-TR25-5</b>	5000	5.68	SATIN	AISI304
<b>EB1-TR25-6</b>	6000	6.81	SATIN	AISI304



ART.	∅ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-2500</b>	∅25	0.06	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-SDZ20</b>	0.83	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-SDZ21</b>	0.88	SATIN	AISI304



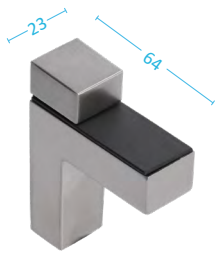
# Glass shelf holders



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
E-ZP01	5 - 10	0.01	SATIN	ZAMAC



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
E-ZP02	3 - 20	0.01	SATIN	ZAMAC



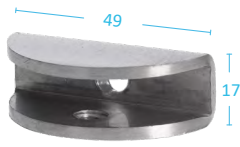
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
E-ZP03	3 - 30	0.02	SATIN	ZAMAC



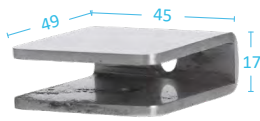
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
E-ZPP01	10 - 12.76	0.001	SATIN	ZAMAC



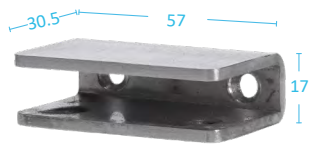
ART.	m (kg)	SURFACE	MATERIAL
E-ZPP02	0.001	SATIN	ZAMAC



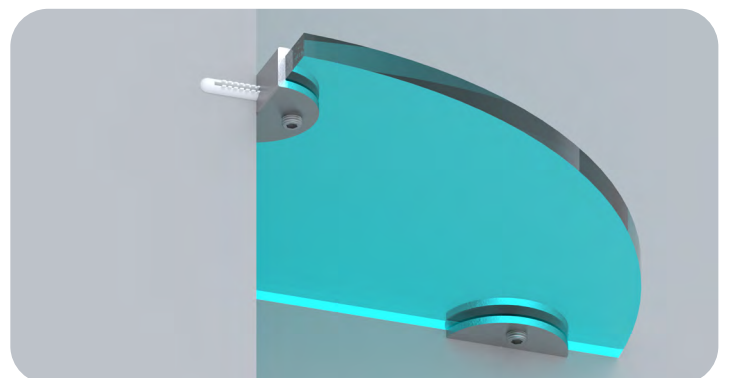
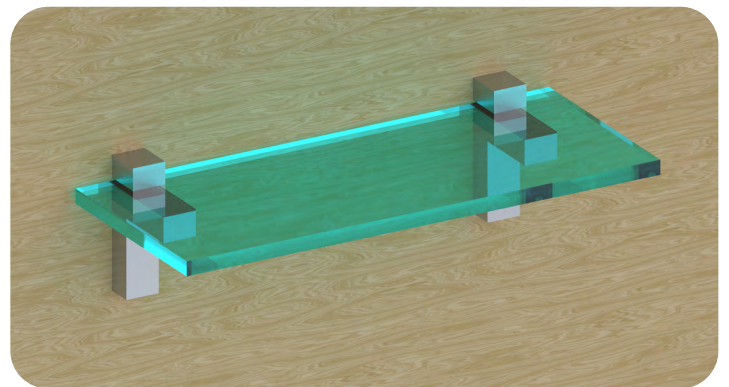
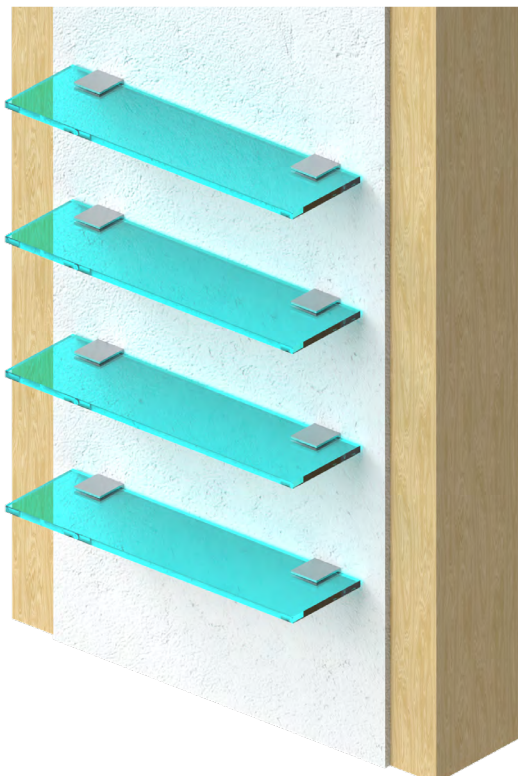
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
EB1-SSK01	8 - 10	0.01	SATIN	AISI304

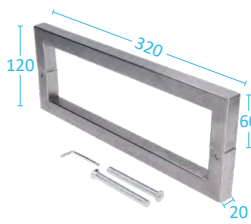


ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
EB1-SSK02	8 - 10	0.02	SATIN	AISI304



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
EB1-SSK03	8 - 10	0.02	SATIN	AISI304



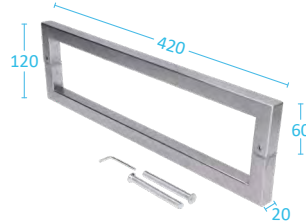


**EB1-DM01**

8 - 12mm

0.62 kg

SATIN AISI304

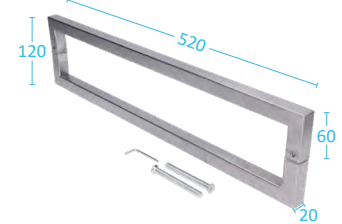


**EB1-DM02**

8 - 12mm

0.74 kg

SATIN AISI304

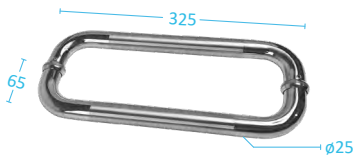


**EB1-DM03**

8 - 12mm

0.89 kg

SATIN AISI304

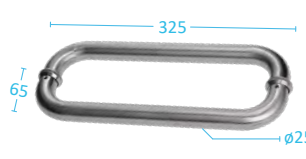


**EB1-DM11**

8 - 12mm

0.60 kg

MIRROR SATIN AISI304

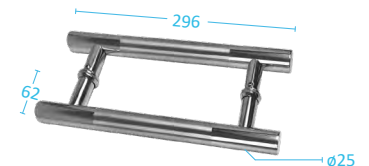


**EB1-DM11-B**

8 - 12mm

0.60 kg

SATIN AISI304

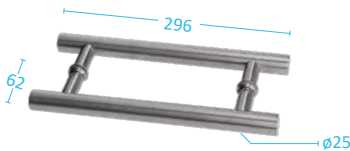


**EB1-DM21**

8 - 12mm

0.60 kg

MIRROR SATIN AISI304

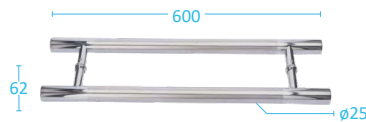


**EB1-DM21-B**

8 - 12mm

0.60 kg

MIRROR SATIN AISI304



**EB1-DM23**

8 - 12mm

0.92 kg

SATIN AISI304

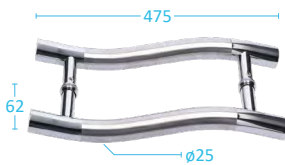


**EB1-DM31**

8 - 12mm

0.70 kg

MIRROR SATIN AISI304

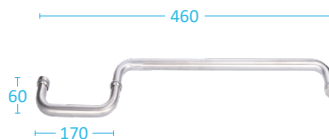


**EB1-DM32**

8 - 12mm

0.88 kg

SATIN AISI304

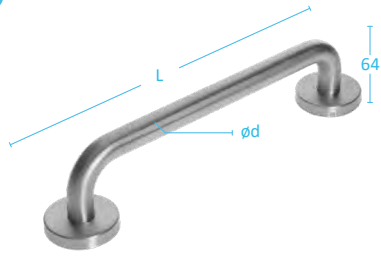


**EB1-DM51**

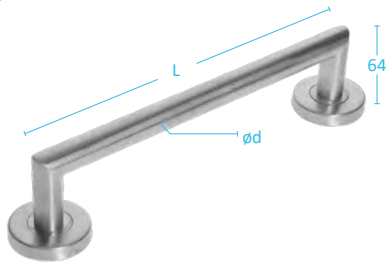
8 - 12mm

0.48 kg

SATIN AISI304



ART.	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-KMA3</b>	19	268	0.30	SATIN	AISI304
<b>EB1-KMA31</b>	19	318	0.28	SATIN	AISI304
<b>EB1-KMA32</b>	19	368	0.32	SATIN	AISI304
<b>EB1-KMA33</b>	19	418	0.34	SATIN	AISI304

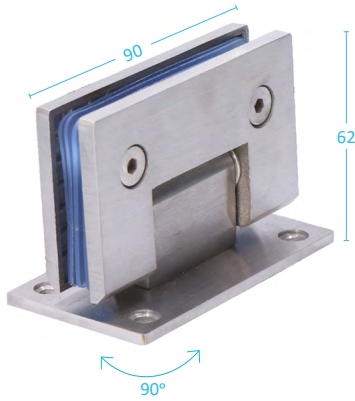


ART.	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-KMA4</b>	19	268	0.30	SATIN	AISI304
<b>EB1-KMA41</b>	19	318	0.30	SATIN	AISI304
<b>EB1-KMA42</b>	19	368	0.32	SATIN	AISI304
<b>EB1-KMA43</b>	19	418	0.36	SATIN	AISI304

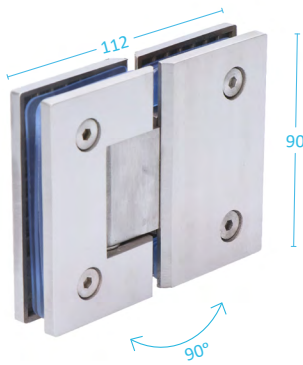


EL1-DMS1	EB1-DMS2	EL1-DMS3	EB1-DMS8
8 - 12mm	8 - 12mm	8 - 12mm	8 - 12mm
0.31 kg	0.28 kg	0.33 kg	0.23 kg
MIRROR AISI304	SATIN AISI304	MIRROR AISI304	SATIN AISI304

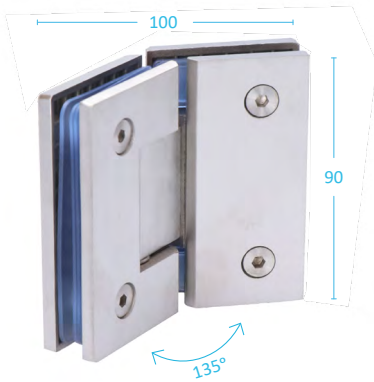




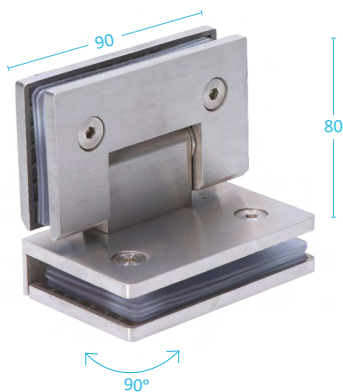
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSK1</b>	8 - 10	0.53	SATIN	AISI304
<b>EL1-RSK1</b>	8 - 10	0.53	MIRROR	AISI304



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSK2</b>	8 - 10	0.68	SATIN	AISI304
<b>EL1-RSK2</b>	8 - 10	0.68	MIRROR	AISI304



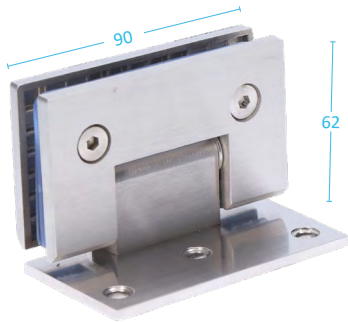
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSK3</b>	8 - 10	0.66	SATIN	AISI304
<b>EL1-RSK3</b>	8 - 10	0.66	MIRROR	AISI304



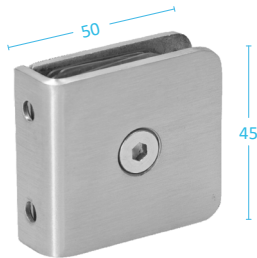
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSK4</b>	8 - 10	0.72	SATIN	AISI304
<b>EL1-RSK4</b>	8 - 10	0.72	MIRROR	AISI304



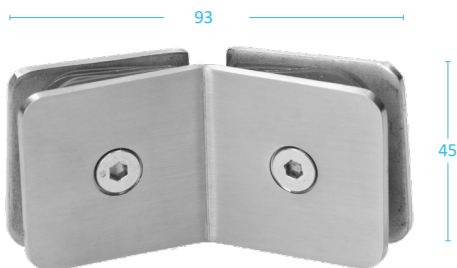
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSK5</b>	8 - 10	0.34	SATIN	AISI304
<b>EL1-RSK5</b>	8 - 10	0.34	MIRROR	AISI304



ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSK6</b>	8 - 10	0.53	SATIN	AISI304
<b>EL1-RSK6</b>	8 - 10	0.53	MIRROR	AISI304



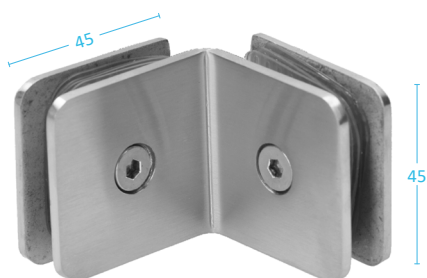
ART.	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-RSV1</b>	8 - 10	0.13	SATIN	AISI304
<b>EL1-RSV1</b>	8 - 10	0.13	MIRROR	AISI304



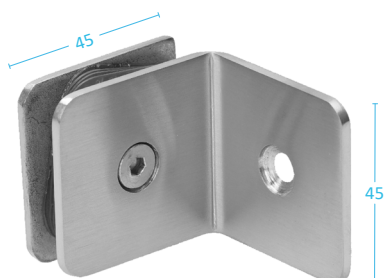
ART.	GLASS (mm)	ANGLE	m (kg)	SURFACE	MATERIAL
<b>EB1-RSV2</b>	8 - 10	90°	0.22	SATIN	AISI304
<b>EL1-RSV2</b>	8 - 10	90°	0.22	MIRROR	AISI304



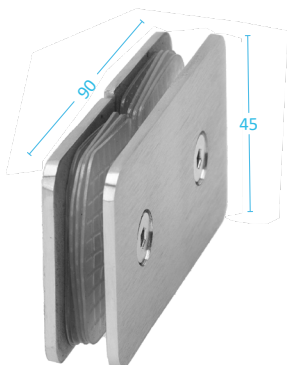
# Glass door fittings



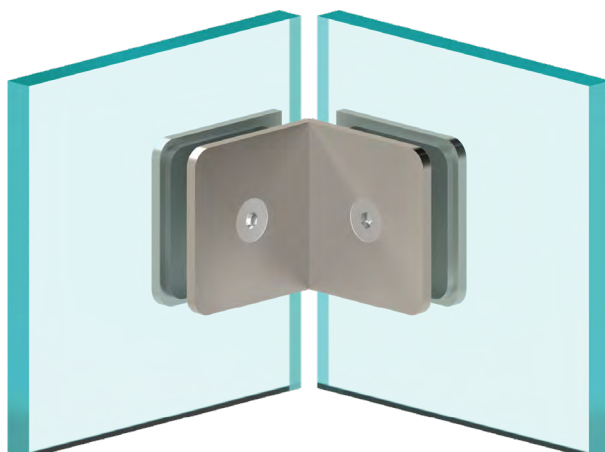
ART.	GLASS (mm)	ANGLE	m (kg)	SURFACE	MATERIAL
<b>EB1-RSV3</b>	8 - 10	90°	0.22	SATIN	AISI304
<b>EL1-RSV3</b>	8 - 10	90°	0.22	MIRROR	AISI304

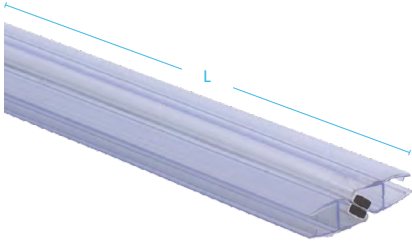


ART.	GLASS (mm)	ANGLE	m (kg)	SURFACE	MATERIAL
<b>EB1-RSV4</b>	8 - 10	90°	0.17	SATIN	AISI304
<b>EL1-RSV4</b>	8 - 10	90°	0.17	MIRROR	AISI304

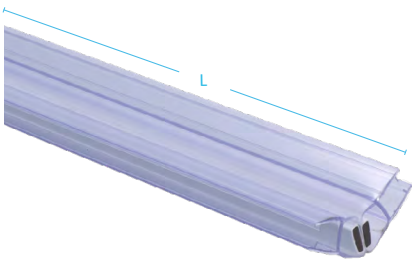
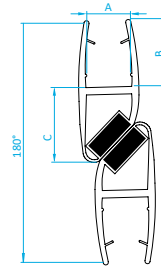


ART.	GLASS (mm)	ANGLE	m (kg)	SURFACE	MATERIAL
<b>EB1-RSV5</b>	8 - 10	180°	0.22	SATIN	AISI304
<b>EL1-RSV5</b>	8 - 10	180°	0.22	MIRROR	AISI304

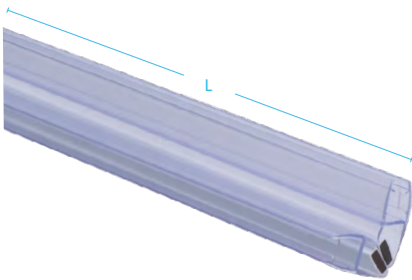
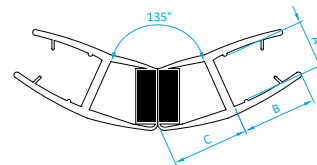




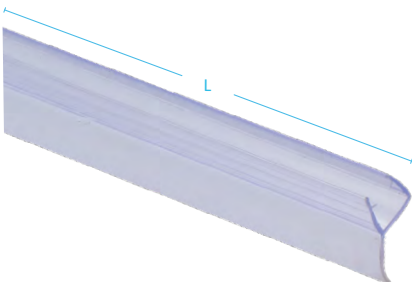
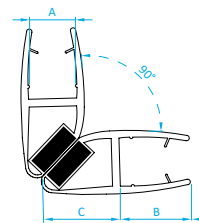
ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>MPS-101-6</b>	6	10	13	2200	6	0.67	PLASTIC
<b>MPS-101-8</b>	8	11	14	2200	8	0.67	PLASTIC
<b>MPS-101-10</b>	10	12	15	2200	10	0.77	PLASTIC



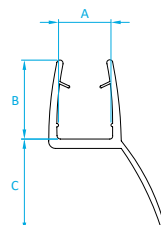
ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>MPS-102-6</b>	6	10	13	2200	6	0.67	PLASTIC
<b>MPS-102-8</b>	8	11	14	2200	8	0.67	PLASTIC
<b>MPS-102-10</b>	10	12	15	2200	10	0.77	PLASTIC

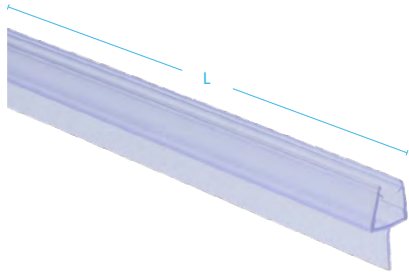


ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>MPS-103-6</b>	6	10	13	2200	6	0.67	PLASTIC
<b>MPS-103-8</b>	8	11	14	2200	8	0.67	PLASTIC
<b>MPS-103-10</b>	10	12	15	2200	10	0.77	PLASTIC

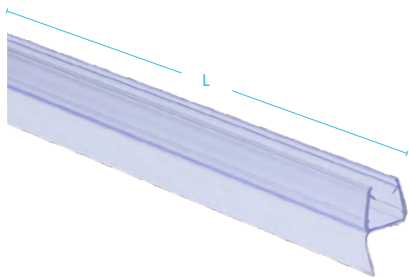
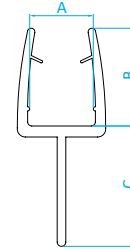


ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-101-6</b>	6	10	16	2200	6	0.13	PLASTIC
<b>SPS-101-8</b>	8	10.5	15	2200	8	0.14	PLASTIC
<b>SPS-101-10</b>	10	12	15	2200	10	0.15	PLASTIC

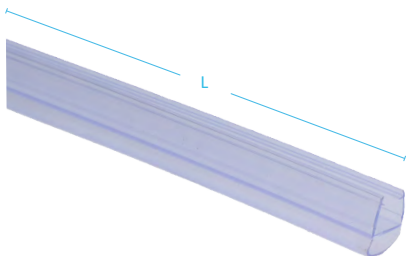
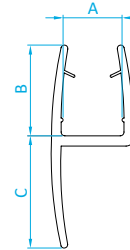




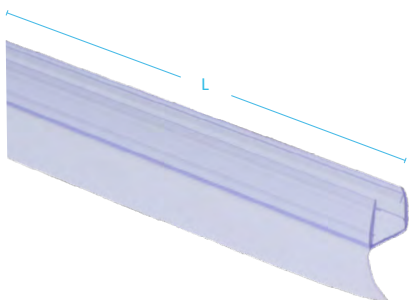
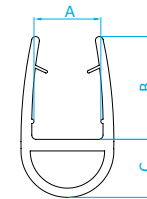
ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-102-6</b>	6	10.5	13.5	2200	6	0.14	PLASTIC
<b>SPS-102-8</b>	8	11	14	2200	8	0.14	PLASTIC
<b>SPS-102-10</b>	10	12	14	2200	10	0.15	PLASTIC



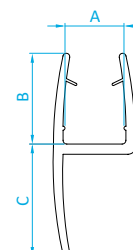
ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-103-6</b>	6	10.5	14	2200	6	0.12	PLASTIC
<b>SPS-103-8</b>	8	11	14	2200	8	0.13	PLASTIC
<b>SPS-103-10</b>	10	12	14	2200	10	0.14	PLASTIC

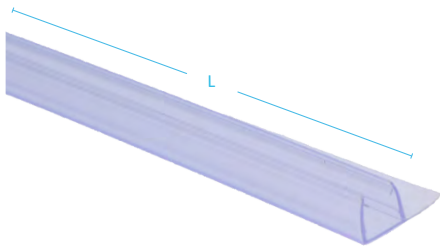


ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-104-6</b>	6	10	6.5	2200	6	0.13	PLASTIC
<b>SPS-104-8</b>	8	11	9	2200	8	0.14	PLASTIC
<b>SPS-104-10</b>	10	12	9	2200	10	0.15	PLASTIC

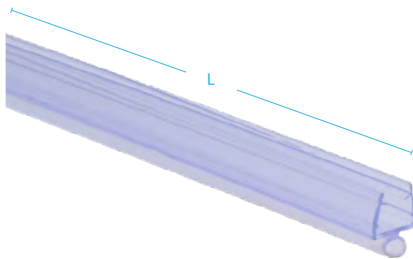
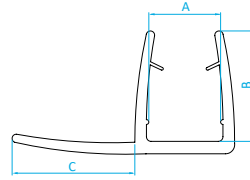


ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-105-6</b>	6	10.5	13.5	2200	6	0.12	PLASTIC
<b>SPS-105-8</b>	8	11	16	2200	8	0.13	PLASTIC
<b>SPS-105-10</b>	10	12	18	2200	10	0.14	PLASTIC

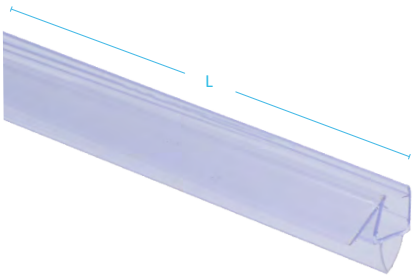
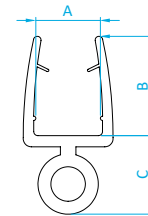




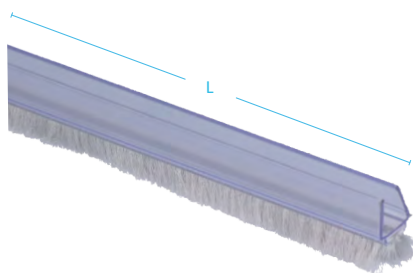
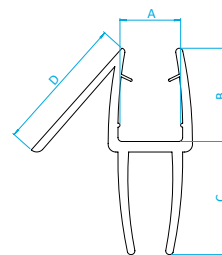
ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-106-6</b>	6	10	11.5	2200	6	0.12	PLASTIC
<b>SPS-106-8</b>	8	11	16	2200	8	0.13	PLASTIC
<b>SPS-106-10</b>	10	12	14	2200	10	0.14	PLASTIC



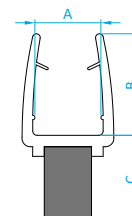
ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-107-6</b>	6	11	6.5	2200	6	0.13	PLASTIC
<b>SPS-107-8</b>	8	11	8	2200	8	0.14	PLASTIC
<b>SPS-107-10</b>	10	12	8	2200	10	0.16	PLASTIC



ART.	A (mm)	B (mm)	C (mm)	D (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-108-6</b>	6	10.5	7	14	2200	6	0.15	PLASTIC
<b>SPS-108-8</b>	8	11	10	15	2200	8	0.17	PLASTIC
<b>SPS-108-10</b>	10	12	12	15	2200	10	0.19	PLASTIC



ART.	A (mm)	B (mm)	C (mm)	L (mm)	GLASS (mm)	m (kg)	MATERIAL
<b>SPS-109-6</b>	6	10.5	9	2200	6	0.12	PLASTIC
<b>SPS-109-8</b>	8	11	9	2200	8	0.14	PLASTIC
<b>SPS-109-10</b>	10	12	9	2200	10	0.16	PLASTIC



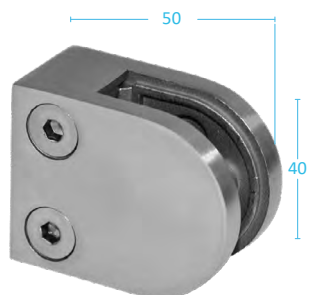




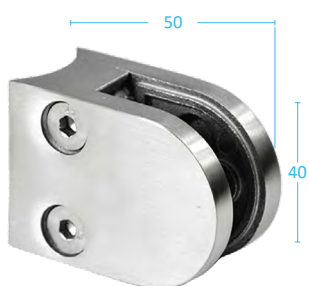
# GLASS CLAMPS



## 50x40mm

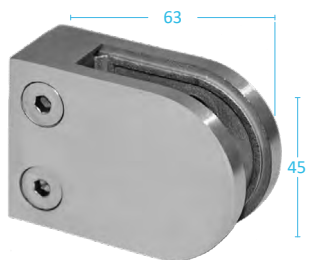


ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0100</b>	EG-100	40x40	0.18	SATIN	AISI304
<b>EB2-0100</b>	EG-100	40x40	0.18	SATIN	AISI316
<b>EL1-0100</b>	EG-100	40x40	0.18	MIRROR	AISI304

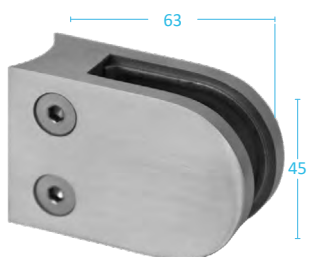


ART.	RUBBER	PILLAR (∅mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3100</b>	EG-100	33.7	0.19	SATIN	AISI304
<b>EB1-4100</b>	EG-100	42.4	0.19	SATIN	AISI304
<b>EB2-4100</b>	EG-100	42.4	0.19	SATIN	AISI316
<b>EL1-4100</b>	EG-100	42.4	0.19	MIRROR	AISI304
<b>EB1-4100-B</b>	EG-100	42.4	0.19	BLACK	AISI304
<b>EB1-4100-PVD</b>	EG-100	42.4	0.19	PVD	AISI304
<b>EB1-5100</b>	EG-100	48.3	0.19	SATIN	AISI304

## 63x45x27mm



ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0102</b>	EG-102	40x40	0.25	SATIN	AISI304

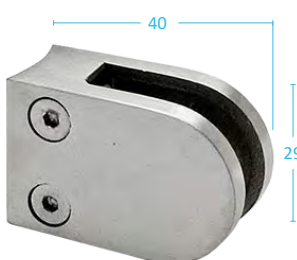


ART.	RUBBER	PILLAR (∅mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4102</b>	EG-102	42.4	0.25	SATIN	AISI304
<b>EL1-4102</b>	EG-102	42.4	0.25	MIRROR	AISI304

## 40x29x18mm



ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AM01</b>	EG-A01	40x40	0.08	SATIN	AISI304



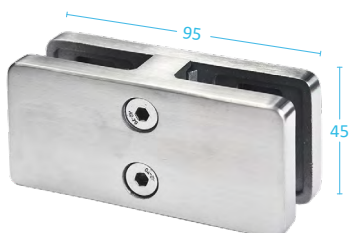
ART.	RUBBER	PILLAR (∅mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AM31</b>	EG-A01	33.7	0.08	SATIN	AISI304
<b>EB1-AM41</b>	EG-A01	42.4	0.08	SATIN	AISI304

## 72x45x30mm



ART.	RUBBER	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4155</b>	EG-155	8 - 12.76	0.65	SATIN	AISI304

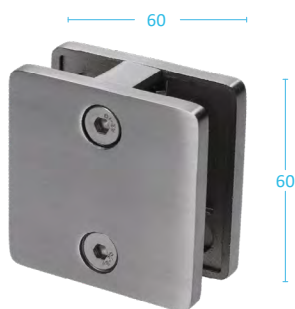
## 95x45x30mm



ART.	RUBBER	GLASS (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4165</b>	EG-155	8 - 12.76	0.46	SATIN	AISI304

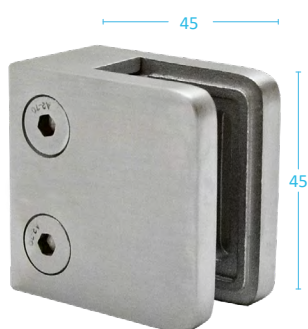


## 60x60x28mm



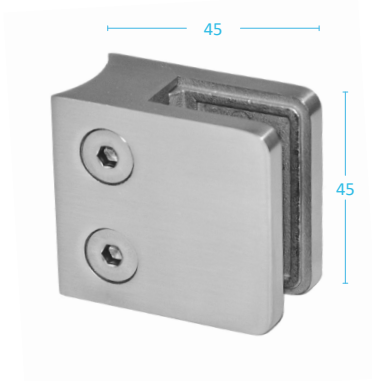
ART.	RUBBER	PILLAR (∅/□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4175</b>	EG-175	42.4	0.51	SATIN	AISI304
<b>EB1-0175</b>	EG-175	40x40	0.51	SATIN	AISI304

## 40x40x26mm

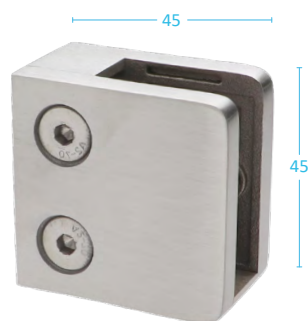


ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AK05</b>	EG-A05	40x40	0.22	SATIN	AISI304
<b>EL1-AK05</b>	EG-A05	40x40	0.22	MIRROR	AISI304
<b>EB2-AK05</b>	EG-A05	40x40	0.22	SATIN	AISI316

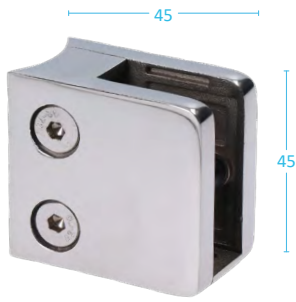
## 45x45x27mm



ART.	RUBBER	PILLAR (∅mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AK35</b>	EG-A05	33.7	0.23	SATIN	AISI304
<b>EB1-AK45</b>	EG-A05	42.4	0.23	SATIN	AISI304
<b>EL1-AK45</b>	EG-A05	42.4	0.23	MIRROR	AISI304
<b>EB1-AK55</b>	EG-A05	48.3	0.23	SATIN	AISI304
<b>EB2-4105</b>	EG-A05	42.4	0.23	SATIN	AISI316

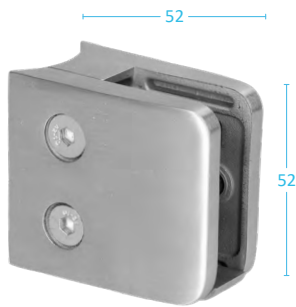


ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AP07</b>	EG-A07	40x40	0.26	SATIN	AISI304
<b>EL1-AP07</b>	EG-A07	40x40	0.22	MIRROR	AISI304



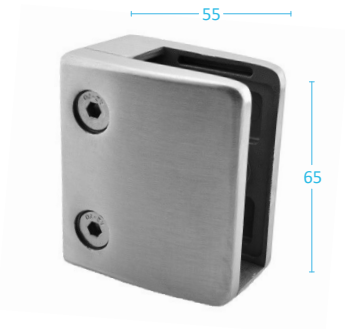
ART.	RUBBER	PILLAR ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AP47</b>	EG-A07	42.4	0.28	SATIN	AISI304
<b>EL1-AP47</b>	EG-A07	42.4	0.28	MIRROR	AISI304

### 52x52x32mm



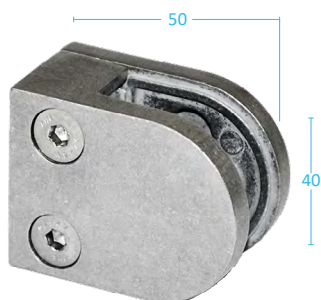
ART.	RUBBER	PILLAR ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AK4106</b>	EG-A106	42.4	0.39	SATIN	AISI304
<b>EB1-AK5106</b>	EG-A106	48.3	0.39	SATIN	AISI304

### 65x55x37mm



ART.	RUBBER	PILLAR ( $\square$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AK0108</b>	EG-A108	40x40	0.45	SATIN	AISI304

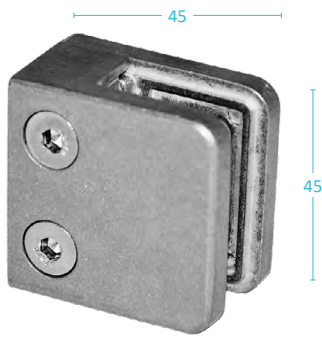
### ZAMAC GLASS CLAMPS 50x40x27mm



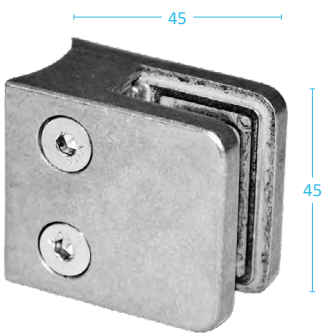
ART.	RUBBER	PILLAR ( $\square$ mm)	m (kg)	SURFACE	MATERIAL
<b>E-Z010</b>	EG-010	40x40	0.18	RAW	ZAMAC



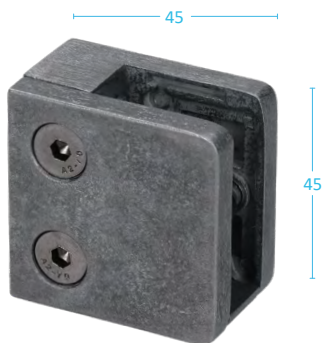
## ZAMAC SQUARE CLAMPS 45x45x27mm



ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
E-Z015	EG-A05	40x40	0.20	RAW	ZAMAC



ART.	RUBBER	PILLAR (∅mm)	m (kg)	SURFACE	MATERIAL
E-Z415	EG-A05	42.4	0.20	RAW	ZAMAC

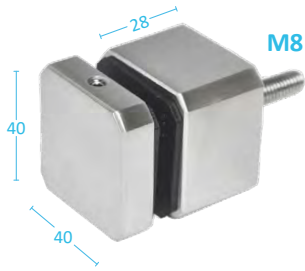


ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
E-Z0AP07	EG-A07	40x40	0.21	RAW	ZAMAC



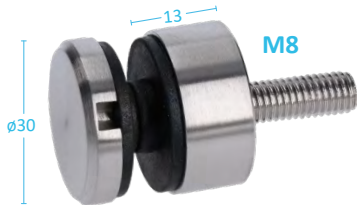


## 40x40mm

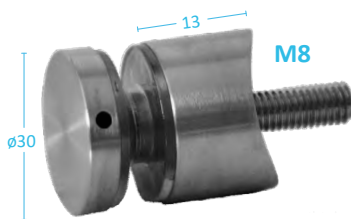


ART.	GLASS (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-JS40</b>	6 - 16	40x40	0.34	SATIN	AISI304

## Ø30mm

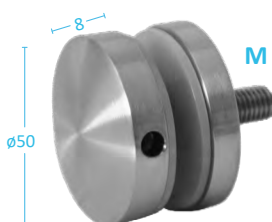


ART.	GLASS (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0120</b>	6 - 12	40x40	0.34	SATIN	AISI304
<b>EL1-0120</b>	6 - 12	40x40	0.34	MIRROR	AISI304

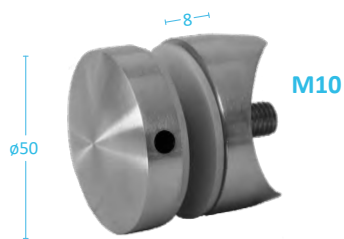


ART.	GLASS (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4120</b>	6 - 12	42.4	0.10	SATIN	AISI304
<b>EL1-4120</b>	6 - 12	42.4	0.10	MIRROR	AISI304

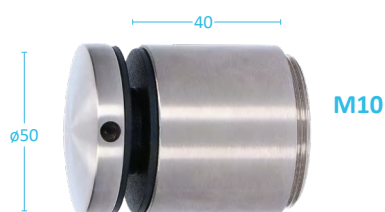
## Ø50mm



ART.	M (mm)	GLASS (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0125</b>	10	8 - 16	40x40	0.30	SATIN	AISI304
<b>EB1-0125-M8</b>	8	8 - 16	40x40	0.30	SATIN	AISI304
<b>EB1-0125-M8-B</b>	8	8 - 16	40x40	0.30	BLACK	AISI304
<b>EL1-0125-M8</b>	8	8 - 16	40x40	0.30	MIRROR	AISI304

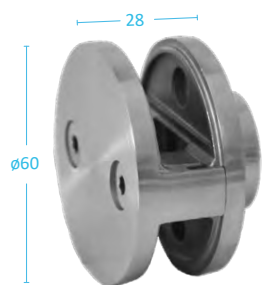


ART.	GLASS (mm)	PILLAR (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4125</b>	12 - 20	42.4	0.39	SATIN	AISI304

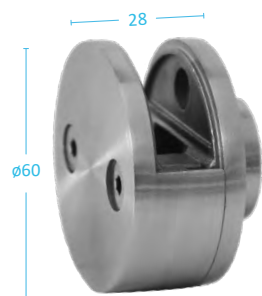


ART.	GLASS (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-N125</b>	12 - 20	40x40	0.40	SATIN	AISI304

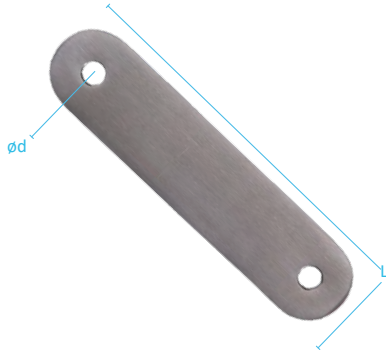
## ROUND CLAMPS Ø60mm



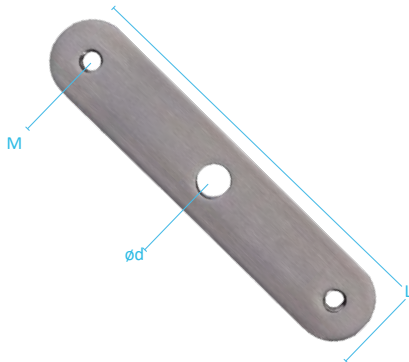
ART.	RUBBER	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AK110</b>	EG-A110	40x40	0.36	SATIN	AISI304



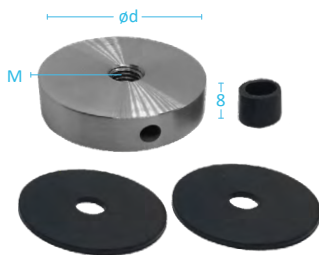
ART.	GLASS (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-AK113</b>	EG-A113	40x40	0.35	SATIN	AISI304



ART.	L (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ED301</b>	130x30	8	0.17	SATIN	AISI304
<b>EB1-ED325</b>	155x30	8	0.20	SATIN	AISI304
<b>EB1-ED350</b>	180x30	8	0.23	SATIN	AISI304
<b>EB1-ED525</b>	175x50	10	0.47	SATIN	AISI304
<b>EB1-ED550</b>	200x50	10	0.56	SATIN	AISI304
<b>EB1-ED575</b>	225x50	10	0.64	SATIN	AISI304

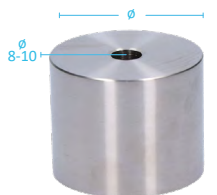


ART.	L (mm)	ød (mm)	M	m (kg)	SURFACE	MATERIAL
<b>EB1-EZ325</b>	155x30	12	M8	0.32	SATIN	AISI304
<b>EB1-EZ550</b>	200x50	14	M10	0.70	SATIN	AISI304

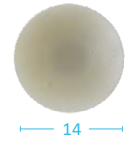
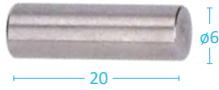


ART.	ød (mm)	THREAD (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ES300</b>	30	M8	0.10	SATIN	AISI304
<b>EB1-ES500</b>	50	M10	0.10	SATIN	AISI304

ART.	L (mm)	ø (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-EV305</b>	5	30	0.03	SATIN	AISI304
<b>EB1-EV310</b>	10	30	0.06	SATIN	AISI304
<b>EB1-EV315</b>	15	30	0.08	SATIN	AISI304
<b>EB1-EV320</b>	20	30	0.11	SATIN	AISI304
<b>EB1-EV325</b>	25	30	0.13	SATIN	AISI304
<b>EB1-EV330</b>	30	30	0.16	SATIN	AISI304
<b>EB1-EV335</b>	35	30	0.18	SATIN	AISI304
<b>EB1-EV340</b>	40	30	0.21	SATIN	AISI304
<b>EB1-EV345</b>	45	30	0.23	SATIN	AISI304
<b>EB1-EV350</b>	50	30	0.26	SATIN	AISI304



ART.	L (mm)	ø (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-EV505</b>	5	50	0.08	SATIN	AISI304
<b>EB1-EV510</b>	10	50	0.15	SATIN	AISI304
<b>EB1-EV515</b>	15	50	0.23	SATIN	AISI304
<b>EB1-EV520</b>	20	50	0.30	SATIN	AISI304
<b>EB1-EV525</b>	25	50	0.38	SATIN	AISI304
<b>EB1-EV530</b>	30	50	0.45	SATIN	AISI304
<b>EB1-EV535</b>	35	50	0.53	SATIN	AISI304
<b>EB1-EV540</b>	40	50	0.60	SATIN	AISI304
<b>EB1-EV545</b>	45	50	0.68	SATIN	AISI304
<b>EB1-EV550</b>	50	50	0.75	SATIN	AISI304



<b>E1-KS1</b>	<b>E1-KSS</b>	<b>EP-SS1</b>
0.01 kg	0.02 kg	0.01 kg
SATIN AISI304	SATIN AISI304	PLASTIC

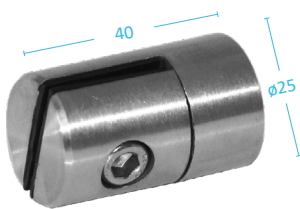


<b>E1-BS30</b>	<b>E1-BS50</b>
∅ 30mm	∅ 50mm
0.05 kg	0.08 kg
PLASTIC Fe	PLASTIC Fe

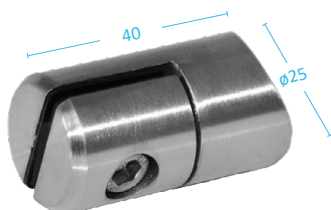
## METAL PLATE CLAMP



ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0140</b>	40x40	0.12	SATIN	AISI304



ART.	PILLAR (∅mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4140</b>	42.4	0.12	SATIN	AISI304





ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-100-6	6	0.01	RUBBER	EB1, EB2, EL1-*100
EG-100-6.76	6.76	0.01	RUBBER	EB1, EB2, EL1-*100
EG-100-8	8	0.01	RUBBER	EB1, EB2, EL1-*100
EG-100-8.76	8.76	0.01	RUBBER	EB1, EB2, EL1-*100
EG-100-10	10	0.01	RUBBER	EB1, EB2, EL1-*100
EG-100-10.76	10.76	0.01	RUBBER	EB1, EB2, EL1-*100 * - (0), (3), (4), (5)

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-102-8	8	0.01	RUBBER	EB1-*102
EG-102-8.76	8.76	0.01	RUBBER	EB1-*102
EG-102-10	10	0.01	RUBBER	EB1-*102
EG-102-10.76	10.76	0.01	RUBBER	EB1-*102 * - (0), (4)

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-010-6	6	0.01	RUBBER	E-Z*10
EG-010-6.76	6.76	0.01	RUBBER	E-Z*10
EG-010-8	8	0.01	RUBBER	E-Z*10
EG-010-8.76	8.76	0.01	RUBBER	E-Z*10 * - (0), (4)

ESG VSG



ART.	SHEET (mm)	m (kg)	MATERIAL	HOLDER
EG-A01-1.5	1.50	0.01	RUBBER	EB1-AM*1
EG-A01-2	2	0.01	RUBBER	EB1-AM*1 * - (0), (3), (4)

ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A01-6	6	0.01	RUBBER	EB1-AM*1
EG-A01-6.76	6.76	0.01	RUBBER	EEB1-AM*1
EG-A01-8	8	0.01	RUBBER	EB1-AM*1
EG-A01-8.76	8.76	0.01	RUBBER	EB1-AM*1 * - (0), (3), (4), (5)

ESG VSG



ART.	SHEET (mm)	m (kg)	MATERIAL	HOLDER
EG-A05-1.5	1.50	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-2	2	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-3	3	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15

ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A05-6	6	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-6.76	6.76	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-8	8	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-8.76	8.76	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-10	10	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15
EG-A05-10.76	10.76	0.01	RUBBER	EB1,EL1-AK*5, E1-Z*15 * - (0), (3), (4), (5)

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A06-6	6	0.01	RUBBER	EB1-AP*6
EG-A06-6.76	6.76	0.01	RUBBER	EB1-AP*6
EG-A06-8	8	0.01	RUBBER	EB1-AP*6
EG-A06-8.76	8.76	0.01	RUBBER	EB1-AP*6
EG-A06-10	10	0.01	RUBBER	EB1-AP*6
EG-A06-10.76	10.76	0.01	RUBBER	EB1-AP*6 * - (0), (4), (5)

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A106-8	8	0.01	RUBBER	EB1-AK*106
EG-A106-8.76	8.76	0.01	RUBBER	EB1-AK*106
EG-A106-10	10	0.01	RUBBER	EB1-AK*106
EG-A106-10.76	10.76	0.01	RUBBER	EB1-AK*106
EG-A106-12	12	0.01	RUBBER	EB1-AK*106
EG-A106-12.76	12.76	0.01	RUBBER	EB1-AK*106 * - (0), (4), (5)

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A07-6	6	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-6.76	6.76	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-8	8	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-8.76	8.76	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-10	10	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-10.76	10.76	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-12	12	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07
EG-A07-12.76	12.76	0.01	RUBBER	EB1-AP*7, EL1-AP*7, E-ZOAP07 * - (0), (4), (5)

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A108-14	14	0.01	RUBBER	EB1-AK0108
EG-A108-15	15	0.01	RUBBER	EB1-AK0108
EG-A108-17.52	17.52	0.01	RUBBER	EB1-AK0108

ESG VSG



ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A110-8	8	0.01	RUBBER	EB1-AK110
EG-A110-10	10	0.01	RUBBER	EB1-AK110
EG-A110-12	12	0.01	RUBBER	EB1-AK110


ESG VSG



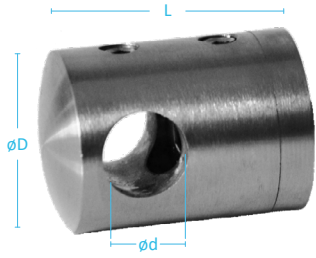
ART.	GLASS (mm)	m (kg)	MATERIAL	HOLDER
EG-A113-8	8	0.01	RUBBER	EB1-AK113
EG-A113-10	10	0.01	RUBBER	EB1-AK113
EG-A113-12	12	0.01	RUBBER	EB1-AK113



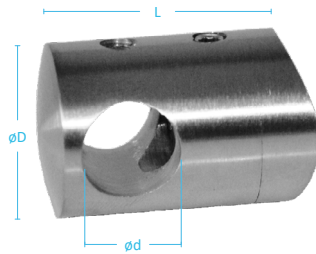




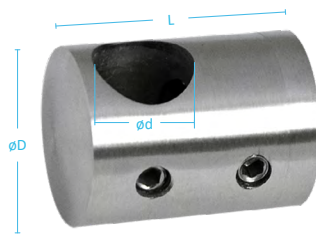
# **CROSSBAR HOLDERS**



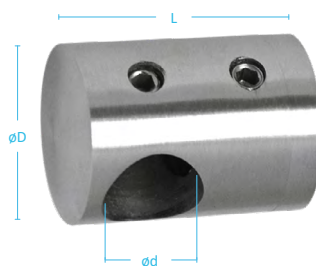
ART.	PILLAR (□/ømm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
EB1-0210	40x40	30	22	10	0.06	SATIN	AISI304
EB1-0212	40x40	30	22	12	0.06	SATIN	AISI304
EB2-0212	40x40	30	22	12	0.06	SATIN	AISI316
EL1-0212	40x40	30	22	12	0.06	MIRROR	AISI304
EB1-0214	40x40	30	22	14	0.06	SATIN	AISI304
EL1-0214	40x40	30	22	14	0.06	MIRROR	AISI304
EB1-0216	40x40	32	25	16	0.06	SATIN	AISI304



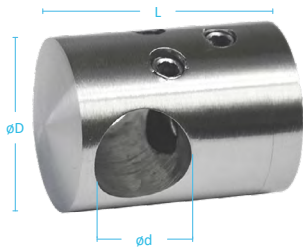
ART.	PILLAR (ømm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
EB1-3210	33.7	30	22	10	0.06	SATIN	AISI304
EB1-3212	33.7	30	22	12	0.06	SATIN	AISI304
EB1-4210	42.4	30	22	10	0.06	SATIN	AISI304
EB1-4212	42.4	30	22	12	0.06	SATIN	AISI304
EB2-4212	42.4	30	22	12	0.06	SATIN	AISI316
EL1-4212	42.4	30	22	12	0.06	MIRROR	AISI304
EB1-4212-PVD	42.4	30	22	12	0.06	PVD	AISI304
EB1-4214	42.4	30	22	14	0.06	SATIN	AISI304
EL1-4214	42.4	30	22	14	0.06	MIRROR	AISI304
EB1-5212	48.3	30	22	12	0.06	SATIN	AISI304
EB1-5214	48.3	30	22	14	0.06	SATIN	AISI304
EB1-4216	42.4	32	25	16	0.08	SATIN	AISI304
EB1-5216	48.3	32	25	16	0.08	SATIN	AISI304



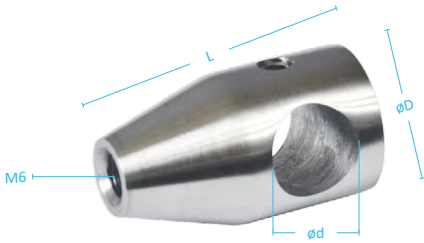
ART.	PILLAR (□/ømm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
EB1-0212-R	40x40	30	22	12	0.06	SATIN	AISI304
EB1-0214-R	40x40	30	22	14	0.06	SATIN	AISI304
EB1-4212-R	42.4	30	22	12	0.06	SATIN	AISI304
EL1-4212-R	42.4	30	22	12	0.06	MIRROR	AISI304
EB1-4214-R	42.4	30	22	14	0.06	SATIN	AISI304



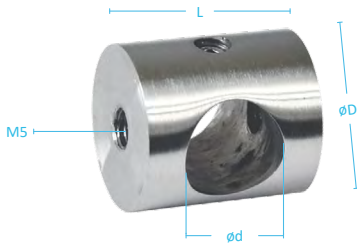
ART.	PILLAR (□/ømm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
EB1-0212-L	40x40	30	22	12	0.06	SATIN	AISI304
EB1-0214-L	40x40	30	22	14	0.06	SATIN	AISI304
EB1-4212-L	42.4	30	22	12	0.06	SATIN	AISI304
EL1-4212-L	42.4	30	22	12	0.06	MIRROR	AISI304
EB1-4214-L	42.4	30	22	14	0.06	SATIN	AISI304



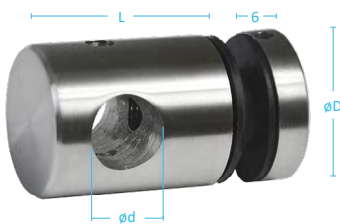
ART.	PILLAR (□/ømm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0212-S</b>	40x40	30	22	12	0.06	SATIN	AISI304
<b>EB1-0214-S</b>	40x40	30	22	14	0.06	SATIN	AISI304
<b>EB1-4212-S</b>	ø42.4	30	22	12	0.06	SATIN	AISI304
<b>EL1-4212-S</b>	ø42.4	30	22	12	0.06	MIRROR	AISI304
<b>EB1-4214-S</b>	ø42.4	30	22	14	0.06	SATIN	AISI304



ART.	PILLAR (□mm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0220</b>	40x40	35	20	12	0.05	SATIN	AISI304



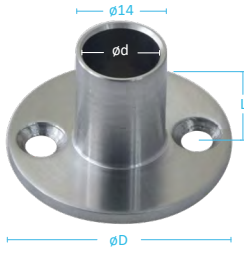
ART.	PILLAR (□mm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0230</b>	40x40	30	20	12	0.03	SATIN	AISI304



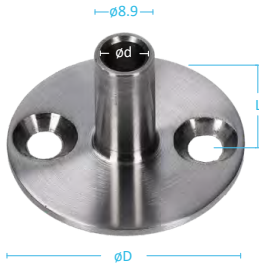
ART.	PILLAR (□mm)	L (mm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-UTS12</b>	40x40	30	25	12	0.12	SATIN	AISI304



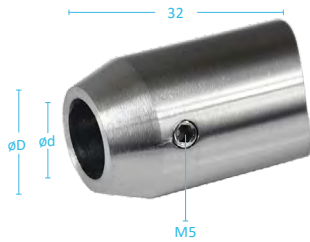
ART.	PILLAR (ømm)	L (mm)	D (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-P42</b>	42.4	52	25	0.10	SATIN	AISI304



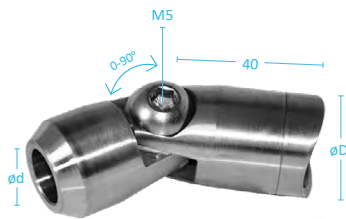
ART.	FILL ( $\phi$ mm)	L (mm)	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1530</b>	12	20	35	12	0.20	SATIN	AISI304



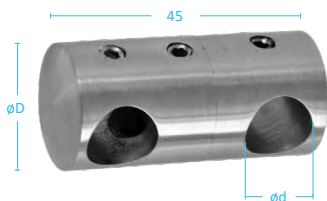
ART.	FILL ( $\phi$ mm)	L (mm)	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1531</b>	12	20	35	6.9	0.19	SATIN	AISI304



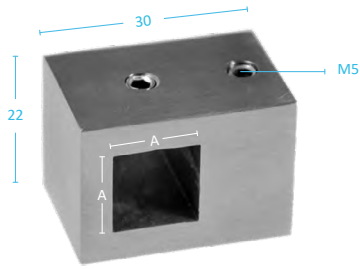
ART.	PILLAR ( $\phi$ mm)	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4225</b>	42.4	22	12	0.09	SATIN	AISI304



ART.	PILLAR ( $\phi$ mm)	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4226</b>	42.4	22	12	0.13	SATIN	AISI304



ART.	PILLAR ( $\phi$ mm)	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4230</b>	42.4	22	12	0.12	SATIN	AISI304



ART.	PILLAR (□mm)	A (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-SJ10</b>	40x40	10	0.10	SATIN	AISI304
<b>EB1-SJ12</b>	40x40	12	0.10	SATIN	AISI304
<b>EB1-SJ15</b>	40x40	15	0.10	SATIN	AISI304



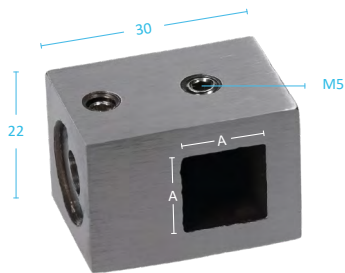
### LEFT



ART.	PILLAR (□mm)	A (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-SJ12-L</b>	40x40	12	0.10	SATIN	AISI304



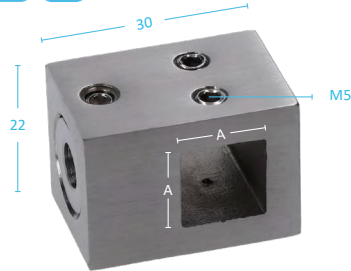
### RIGHT



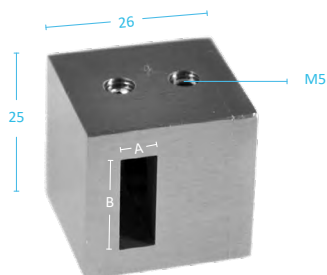
ART.	PILLAR (□mm)	A (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-SJ12-R</b>	40x40	12	0.10	SATIN	AISI304



### CENTER



ART.	PILLAR (□mm)	A (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-SJ12-S</b>	40x40	12	0.10	SATIN	AISI304



ART.	PILLAR (□mm)	A (mm)	B (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-SP15</b>	40x40	5	15	0.10	SATIN	AISI304

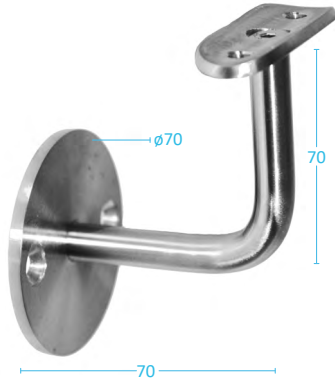


A modern interior scene featuring a silver handrail bracket mounted on a wall. The bracket is sleek and cylindrical, with a horizontal bar extending from it. The background is a lush green wall of plants. The image is partially obscured by a large blue and white geometric graphic on the right side.

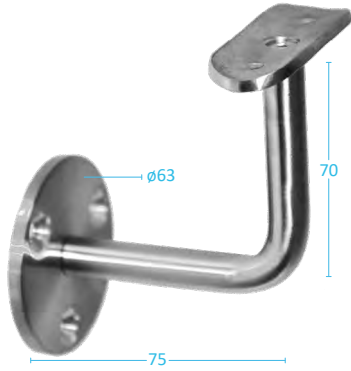
# HANDRAIL BRACKETS



# Handrail brackets



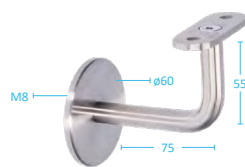
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4300</b>	42.4	0.25	SATIN	AISI304
<b>EL1-4300</b>	42.4	0.25	MIRROR	AISI304
<b>EB2-4300</b>	42.4	0.25	SATIN	AISI316



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4302</b>	42.4	0.25	SATIN	AISI304
<b>EL1-4302</b>	42.4	0.25	MIRROR	AISI304
<b>EB2-4302</b>	42.4	0.25	SATIN	AISI316



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4308</b>	42.4	0.25	SATIN	AISI304
<b>EL1-4308</b>	42.4	0.25	MIRROR	AISI304
<b>EB2-4308</b>	42.4	0.25	SATIN	AISI316



<b>EB1-0300</b>	<b>EB1-0308</b>	<b>EB1-0330</b>
□ 40x40mm	□ 40x40mm	ø 42.4mm
0.26 kg	0.25 kg	0.5 kg
SATIN AISI304	SATIN AISI304	SATIN AISI304

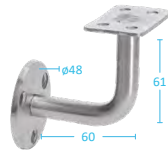


**EB1-0331**

∅ 42.4mm

0.50 kg

SATIN AISI304



**EB1-0360**

□ 40x40mm

0.12 kg

SATIN AISI304



**EB1-0361**

□ 40x40mm

0.12 kg

SATIN AISI304

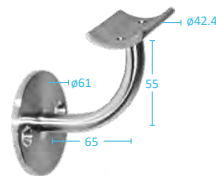


**EB1-0362**

□ 40x40mm

0.14 kg

SATIN AISI304



**EB1-4305**

∅ 42.4mm

0.26 kg

SATIN AISI304

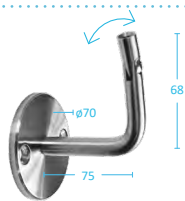


**EB1-4306**

∅ 42.4mm

0.2 kg

SATIN AISI304

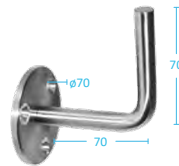


**EB1-4307**

□ 40x40/∅ 42.4mm

0.28 kg

SATIN AISI304



**EB1-4309**

□ 40x40/∅ 42.4mm

0.21 kg

SATIN AISI304



**EB1-4314**

∅ 42.4mm

0.21 kg

SATIN AISI304

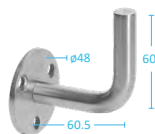


**EB1-4316**

□ 40x40/∅ 42.4mm

0.21 kg

SATIN AISI304



**EB1-4367**

□ 40x40/∅ 42.4mm

0.11 kg

SATIN AISI304



**EB1-4368**

□ 40x40/∅ 42.4mm

0.12 kg

SATIN AISI304



**EB1-4370**

∅ 42.4mm

0.12 kg

SATIN AISI304

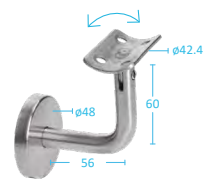


**EB1-4371**

∅ 42.4mm

0.14 kg

SATIN AISI304



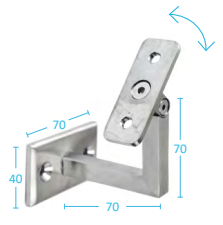
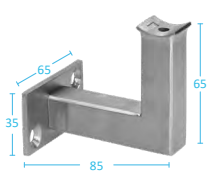
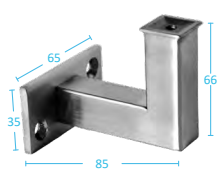
**EB1-4372**

∅ 42.4mm

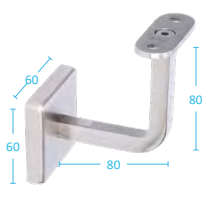
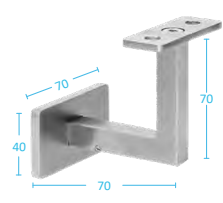
0.14 kg

SATIN AISI304

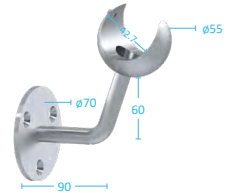
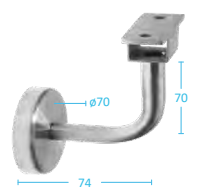
# Handrail brackets



<b>EB1-J200</b>	<b>EB1-J204</b>	<b>EB1-J211</b>
□ 40x40/∅ 42.4mm	∅ 42.4mm	□ 40x40mm
0.17 kg	0.17 kg	0.25 kg
SATIN AISI304	SATIN AISI304	SATIN AISI304



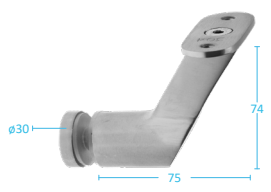
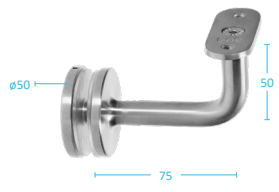
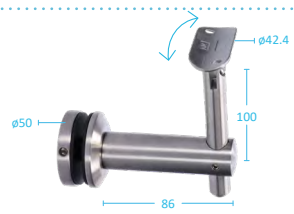
<b>EB1-J217</b>	<b>EB1-J232</b>
□ 40x40mm	□ 40x40mm
0.25 kg	0.25 kg
SATIN AISI304	SATIN AISI304



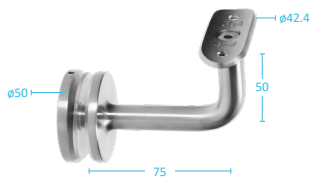
<b>EB1-LDL3</b>	<b>EB1-LDO4</b>
EB1-HM42, EB1-JHM40, EB1-JHM60x40	EB1-HM42, EB1-JHM40, EB1-JHM60x40
0.23 kg	0.3 kg
SATIN AISI304	SATIN AISI304



<b>EB1-4310</b>	<b>EB1-4311</b>	<b>EB1-4312</b>
∅ 42.4mm	∅ 42.4mm	∅ 42.4mm
0.64 kg	0.64 kg	0.71 kg
SATIN AISI304	SATIN AISI304	SATIN AISI304



<b>EB1-4313</b>	<b>EB1-JSB1</b>	<b>EB1-JSB4</b>
∅ 42.4mm	□ 40x40mm	□ 40x40mm
0.71 kg	0.35 kg	0.35 kg
SATIN AISI304	SATIN AISI304	SATIN AISI304



**EB1-SB1**

ø 42.4mm

0.35 kg

SATIN AISI304

**EB1-SB2**

ø 42.4mm

0.21 kg

SATIN AISI304

**EB1-SB4**

ø 42.4mm

0.35 kg

SATIN AISI304



**EB1-4350**

ø 42.4mm

0.19 kg

SATIN AISI304



**EB1-4355**

ø 42.4mm

0.19 kg

SATIN AISI304



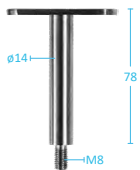
**EB1-4359**

ø 42.4mm

0.19 kg

SATIN AISI304

**WITHOUT PLATFORM**



**EB1-0400**

□ 40x40mm

0.13 kg

SATIN AISI304



**EB1-0400-S**

□ 40x40mm

0.12 kg

SATIN AISI304

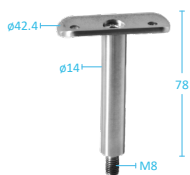


**EB1-0401**

□ 40x40mm

0.13 kg

SATIN AISI304



**EB1-0400**

ø 42.4mm

0.13 kg

SATIN AISI304



**EB1-4401**

ø 42.4mm

0.13 kg

SATIN AISI304



**EB1-4405**

ø 42.4mm

0.13 kg

SATIN AISI304



**EB1-4409**

ø 42.4mm

0.13 kg

SATIN AISI304



**EB1-4410**

ø 42.4mm

0.13 kg

SATIN AISI304

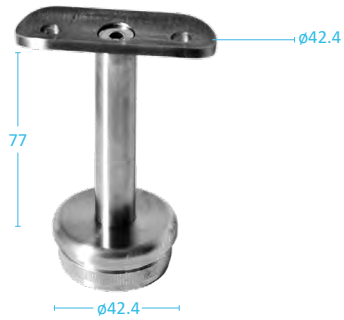




ART.	PILLAR (ømm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4330</b>	42.4x2	42.4	0.17	SATIN	AISI304
<b>EB1-4330-PVD</b>	42.4x2	42.4	0.17	SATIN PVD	AISI304
<b>EL1-4330</b>	42.4x2	42.4	0.17	MIRROR	AISI304
<b>EB2-4330</b>	42.4x2	42.4	0.17	SATIN	AISI316



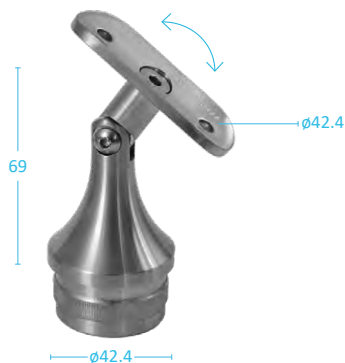
ART.	PILLAR (ømm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4331</b>	42.4x2	42.4	0.18	SATIN	AISI304
<b>EB1-4331-PVD</b>	42.4x2	42.4	0.18	SATIN PVD	AISI304
<b>EL1-4331</b>	42.4x2	42.4	0.18	MIRROR	AISI304
<b>EB2-4331</b>	42.4x2	42.4	0.18	SATIN	AISI316



ART.	PILLAR (ømm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4334</b>	42.4x2	42.4	0.29	SATIN	AISI304



ART.	PILLAR (ømm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4380</b>	42.4x2	42.4	0.20	SATIN	AISI304



ART.	PILLAR (ømm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4381</b>	42.4x2	42.4	0.20	SATIN	AISI304



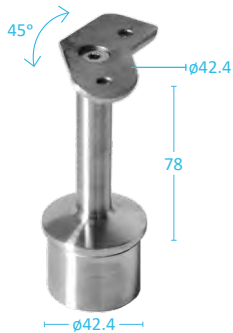
ART.	PILLAR ( $\phi$ mm)	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3512</b>	33.7x2	33.7	0.11	SATIN	AISI304
<b>EB1-3514</b>	33.7x2	42.4	0.08	SATIN	AISI304
<b>EB1-4514</b>	42.4x2	42.4	0.12	SATIN	AISI304
<b>EB2-4514</b>	42.4x2	42.4	0.12	SATIN	AISI316
<b>EL1-4514</b>	42.4x2	42.4	0.12	MIRROR	AISI304



ART.	PILLAR ( $\phi$ mm)	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4340</b>	42.4x2	42.4	0.22	SATIN	AISI304
<b>EL1-4340</b>	42.4x2	42.4	0.22	MIRROR	AISI304



ART.	PILLAR ( $\phi$ mm)	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4341</b>	42.4x2	42.4	0.22	SATIN	AISI304
<b>EL1-4341</b>	42.4x2	42.4	0.22	MIRROR	AISI304



ART.	PILLAR ( $\phi$ mm)	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4345</b>	42.4x2	42.4	0.22	SATIN	AISI304



ART.	PILLAR ( $\phi$ mm)	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4349</b>	42.4x2	42.4	0.22	SATIN	AISI304



ART.	PILLAR (□mm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J401</b>	40x40x2	42.4	0.26	SATIN	AISI304



ART.	PILLAR (□mm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J402</b>	40x40x2	42.4	0.28	SATIN	AISI304



ART.	PILLAR (□mm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J403</b>	40x40x2	42.4	0.28	SATIN	AISI304



ART.	PILLAR (□mm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J408</b>	40x40x2	42.4	0.20	SATIN	AISI304



ART.	PILLAR (□mm)	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J409</b>	40x40x2	40x40	0.25	SATIN	AISI304



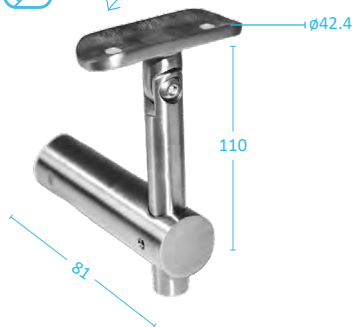
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0320</b>	42.4	0.32	SATIN	AISI304



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0321</b>	42.4	0.32	SATIN	AISI304



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4320</b>	42.4	0.47	SATIN	AISI304



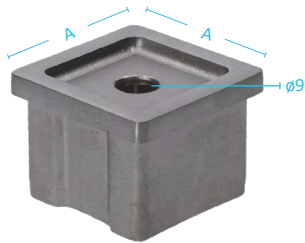
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4321</b>	42.4	0.47	SATIN	AISI304



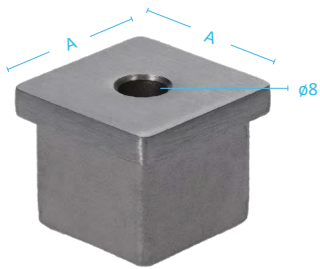


ART.	PILLAR ( $\varnothing$ mm)	HANDRAIL (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LDR2</b>	42.4x2	EB1-HM42 EB1-JHM40 EB1-JHM60x40	0.21	SATIN	AISI304

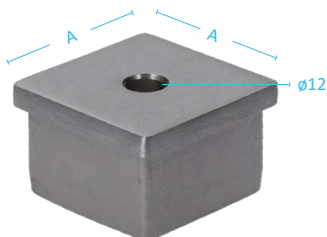
## SQUARE HOLDERS



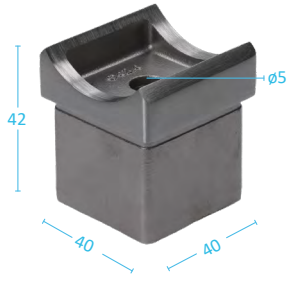
ART.	PILLAR ( $\square$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J0514</b>	40x40x2	0.13	SATIN	AISI304



ART.	PILLAR ( $\square$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J320-D</b>	30x30x2	0.09	SATIN	AISI304
<b>EB1-J420-D</b>	40x40x2	0.10	SATIN	AISI304



ART.	PILLAR ( $\square$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J420-D</b>	40x40x2	0.09	SATIN	AISI304



ART.	PILLAR (□mm)	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J4514</b>	40x40x2	42.4	0.13	SATIN	AISI304

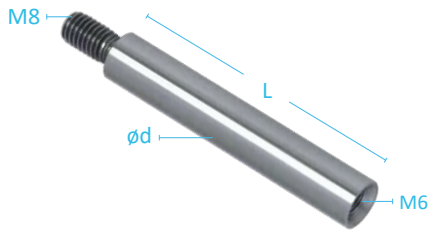


ART.	PILLAR (□mm)	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J400</b>	40x40x2	40x40	0.28	SATIN	AISI304





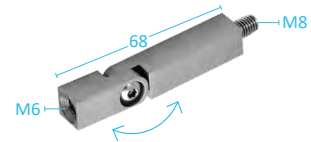
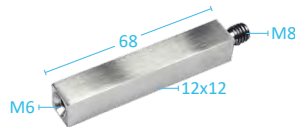
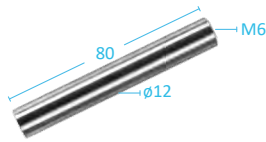
# Handrail bracket stems



ART.	L (mm)	ød (mm)	m (mm)	SURFACE	MATERIAL
<b>EB1-1441</b>	68	12	0.06	SATIN	AISI304
<b>EL1-1441</b>	68	12	0.06	MIRROR	AISI304
<b>EB1-1443</b>	75	12	0.07	SATIN	AISI304
<b>EL1-1443</b>	75	12	0.07	MIRROR	AISI304
<b>EB1-1451</b>	68	14	0.08	SATIN	AISI304
<b>EB1-1453</b>	75	14	0.09	SATIN	AISI304

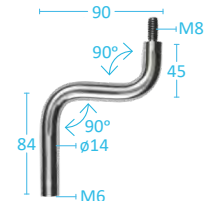
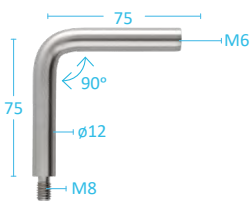


ART.	L (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1445</b>	68	12	0.06	SATIN	AISI304
<b>EL1-1445</b>	68	12	0.06	MIRROR	AISI304
<b>EB1-1447</b>	75	12	0.07	SATIN	AISI304
<b>EB1-1455</b>	68	14	0.08	SATIN	AISI304
<b>EB1-1457</b>	75	14	0.08	SATIN	AISI304

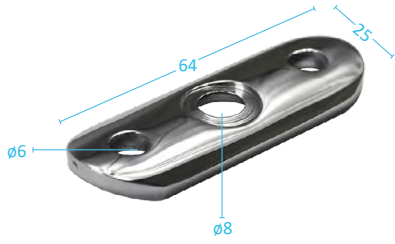


ART.	ENDS	WEIGHT	SURFACE	MATERIAL
<b>EB1-1419</b>	M6	0.08 kg	SATIN	AISI304
<b>EB1-J110</b>	M6/M8	0.07 kg	SATIN	AISI304
<b>EB1-J111</b>	M6/M8	0.07 kg	SATIN	AISI304

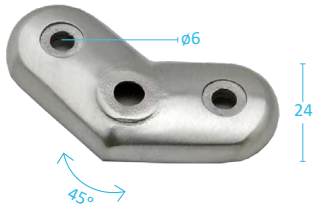
## PARTS FOR HANDRAIL BRACKETS



ART.	ENDS	WEIGHT	SURFACE	MATERIAL
<b>EB1-1425</b>	M6/M8	0.15 kg	SATIN	AISI304
<b>EB1-1427</b>	M6	0.11 kg	SATIN	AISI304
<b>EB1-1428</b>	M6/M8	0.11 kg	SATIN	AISI304
<b>EB1-1429</b>	M6/M8	0.20 kg	SATIN	AISI304



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3428</b>	33.7	0.04	SATIN	AISI304
<b>EB1-4428</b>	42.4	0.04	SATIN	AISI304
<b>EL1-4428</b>	42.4	0.04	MIRROR	AISI304
<b>EB2-4428</b>	42.4	0.04	SATIN	AISI316
<b>EB1-5428</b>	48.3	0.04	SATIN	AISI304

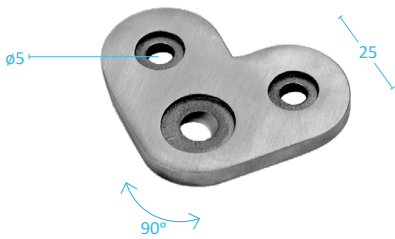


ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4422</b>	42.4	0.05	SATIN	AISI304
<b>EL1-4422</b>	42.4	0.05	MIRROR	AISI304
<b>EB2-4422</b>	42.4	0.05	SATIN	AISI316

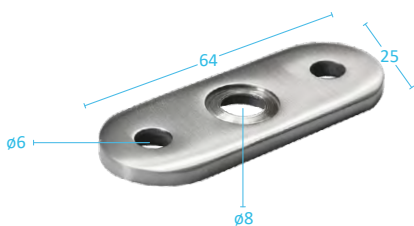


ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4424</b>	42.4	0.04	SATIN	AISI304
<b>EL1-4424</b>	42.4	0.04	MIRROR	AISI304
<b>EB2-4424</b>	42.4	0.04	SATIN	AISI316

## FLAT CONNECTING PLATES



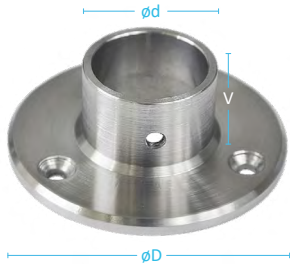
ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0424</b>	40x40x2	0.04	SATIN	AISI304



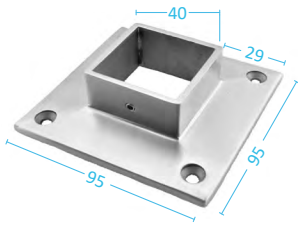
ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0428</b>	40x40x2	0.04	SATIN	AISI304



# Wall flanges



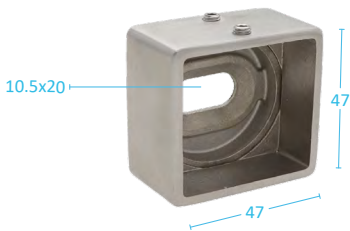
ART.	$\phi D$ (mm)	V (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
EB1-3530	85	30	33.7	0.19	SATIN	AISI304
EB1-4530	80	28	42.4	0.19	SATIN	AISI304
EL1-4530	80	28	42.4	0.19	MIRROR	AISI304
EB2-4530	80	28	42.4	0.19	SATIN	AISI316
EB1-5530	100	30	48.3	0.24	SATIN	AISI304



ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
EB1-J431	40x40	0.36	SATIN	AISI304

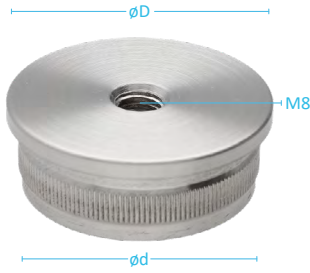


ART.	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
EB1-4590	42.4	0.22	SATIN	AISI304
EB1-4590	42.4	0.22	SATIN	AISI304

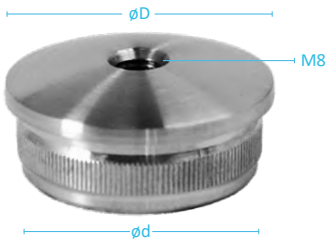


ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
EB1-J4590	40x40	0.17	SATIN	AISI304

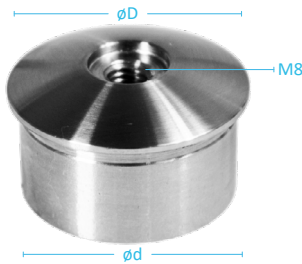




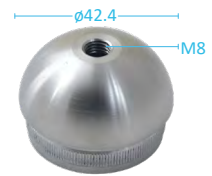
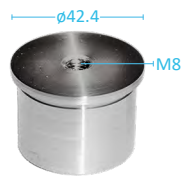
ART.	$\phi d$ (mm)	$\phi D$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3608</b>	30	33.7x2	0.04	SATIN	AISI304
<b>EB1-4608</b>	38.6	42.4x2	0.07	SATIN	AISI304
<b>EL1-4608</b>	38.6	42.4x2	0.07	MIRROR	AISI304
<b>EB1-5608</b>	44.6	48.3x2	0.21	SATIN	AISI304



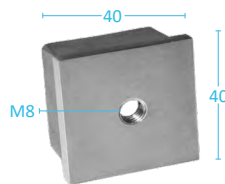
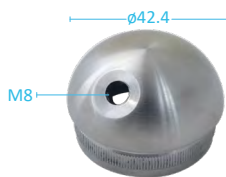
ART.	$\phi d$ (mm)	$\phi D$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4628</b>	38.6	42.4x2	0.07	SATIN	AISI304
<b>EL1-4628</b>	38.6	42.4x2	0.07	MIRROR	AISI304



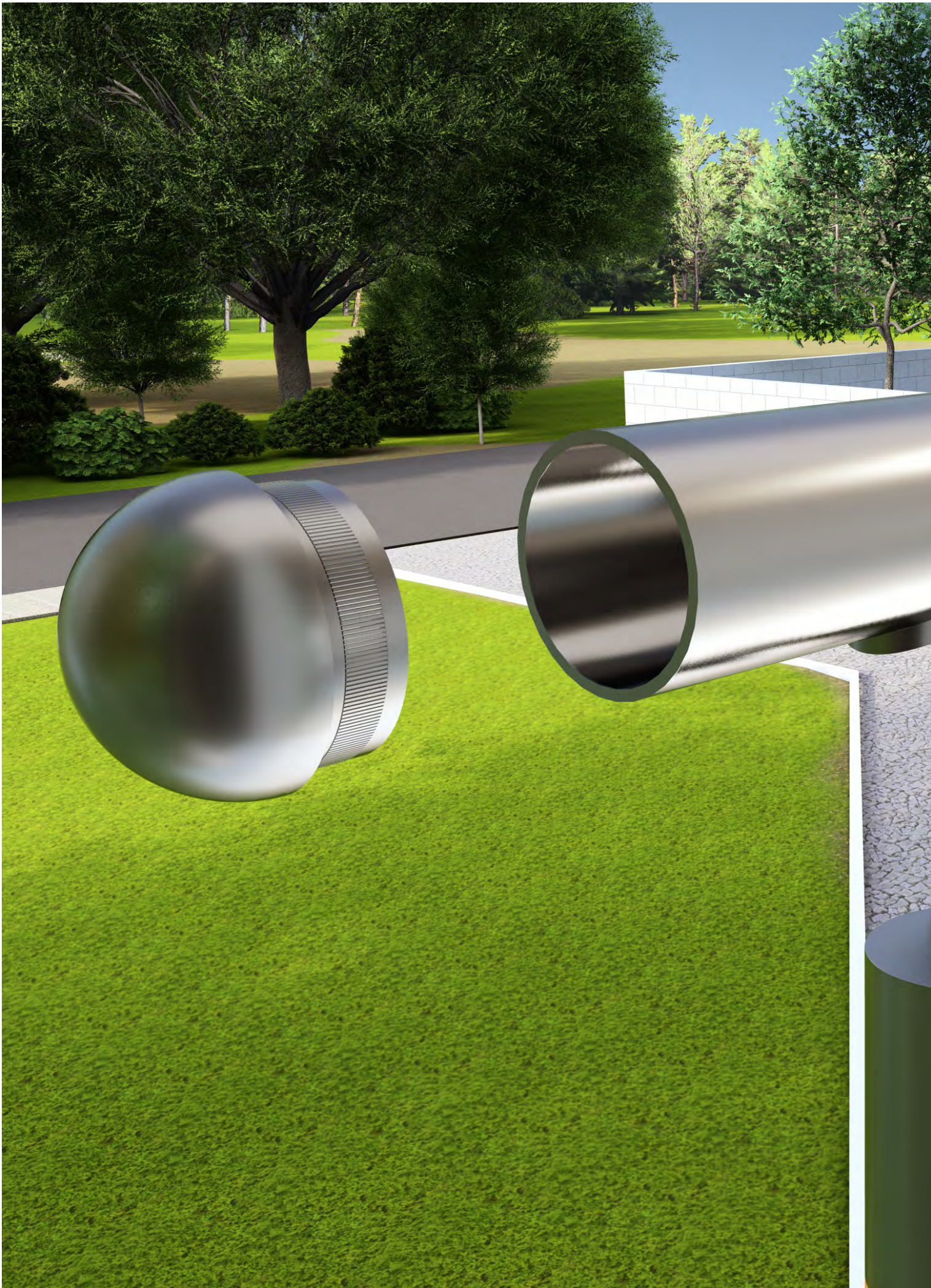
ART.	$\phi d$ (mm)	$\phi D$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4519</b>	38.4	42.4x2	0.07	SATIN	AISI304



<b>EB1-4618</b>	$\phi 42.4 \times 2 \text{mm}$	<b>EB1-4635</b>	$\phi 42.4 \times 2 \text{mm}$	<b>EB1-4638</b>	$\phi 42.4 \times 2 \text{mm}$
0.1 kg	0.17 kg	0.08 kg			
SATIN AISI304	SATIN AISI304	SATIN AISI304			



<b>EB1-4639</b>	$\phi 42.4 \times 2 \text{mm}$	<b>EB1-J428</b>	$\square 40 \times 40 \times 2 \text{mm}$	<b>EB1-4632</b>	$\phi 42.4 \text{mm}$
0.08 kg	0.10 kg	0.15 kg			
SATIN AISI304	SATIN AISI304	SATIN AISI304			





# END CAPS



# End caps



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3600</b>	33.7	29.9	0.04	SATIN	AISI304
<b>EL1-3600</b>	33.7	29.9	0.04	MIRROR	AISI304
<b>EB1-4600</b>	42.4	38.6	0.06	SATIN	AISI304
<b>EL1-4600</b>	42.4	38.6	0.06	MIRROR	AISI304
<b>EB2-4600</b>	42.4	38.6	0.06	SATIN	AISI316
<b>EB1-5600</b>	48.3	44.6	0.07	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3620</b>	33.7	30	0.04	SATIN	AISI304
<b>EB1-4620</b>	42.4	38.6	0.07	SATIN	AISI304
<b>EL1-4620</b>	42.4	38.6	0.07	MIRROR	AISI304
<b>EB2-4620</b>	42.4	38.6	0.07	SATIN	AISI316
<b>EB1-5620</b>	48.3	44.6	0.07	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-2500</b>	25	21.2	0.06	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4630</b>	42.4	38.6	0.25	SATIN	AISI304
<b>EL1-4630</b>	42.4	38.6	0.25	MIRROR	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1200</b>	12	8.9	0.01	SATIN	AISI304
<b>EL1-1200</b>	12	8.9	0.01	MIRROR	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1400</b>	14	10.9	0.01	SATIN	AISI304

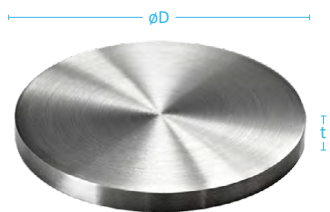


ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4610</b>	42.4	38.4	0.08	SATIN	AISI304





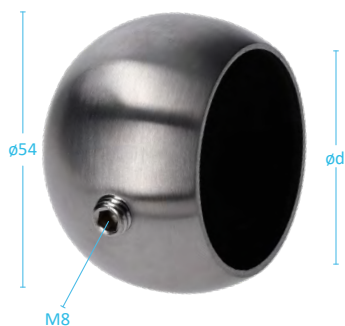
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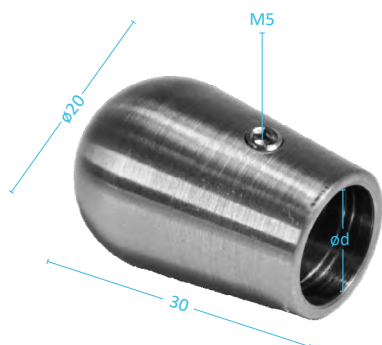
ART.	$\varnothing D$ (mm)	t (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-B324</b>	33.7	4	0.03	SATIN	AISI304
<b>EB1-B424</b>	42.4	4	0.04	SATIN	AISI304
<b>EB1-B524</b>	48.3	4	0.06	SATIN	AISI304
<b>EB1-B624</b>	60.0	4	0.09	SATIN	AISI304
<b>EB1-B824</b>	80.0	6	0.23	SATIN	AISI304
<b>EB1-B1024</b>	100.0	6	0.38	SATIN	AISI304



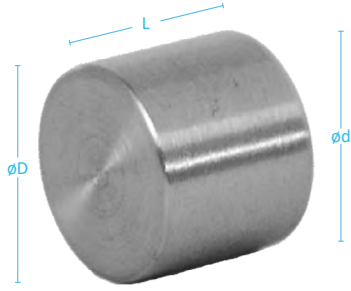
ART.	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4640</b>	42.4	0.27	SATIN	AISI304



ART.	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4640-M8</b>	42.4	0.21	SATIN	AISI304



ART.	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-D302</b>	12	0.04	SATIN	AISI304
<b>EL1-D302</b>	12	0.04	MIRROR	AISI304



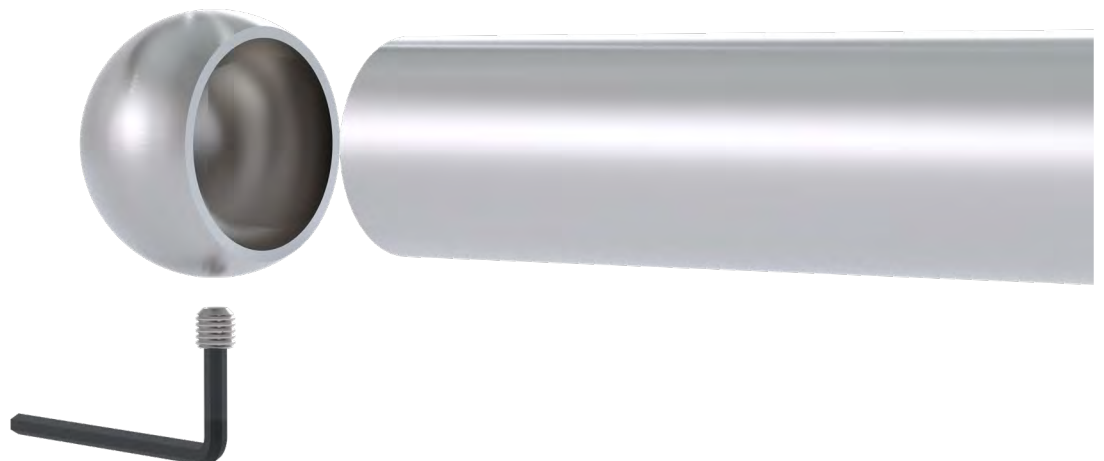
ART.	øD (mm)	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-D100</b>	18	10.2	15	0.02	SATIN	AISI304
<b>EB2-D102</b>	18	12.2	15	0.02	SATIN	AISI316
<b>EB1-D104</b>	18	14.2	15	0.02	SATIN	AISI304
<b>EL1-D104</b>	16	14.2	15	0.02	MIRROR	AISI304



ART.	øD (mm)	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-D102A</b>	15	12.2	15	0.01	SATIN	AISI304
<b>EL1-D102A</b>	15	12.2	15	0.01	MIRROR	AISI304
<b>EB1-D106A</b>	18	16.2	20	0.03	SATIN	AISI304

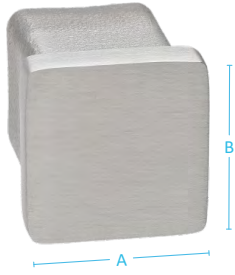


ART.	øD (mm)	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-D200</b>	14	10.2	15	0.02	SATIN	AISI304
<b>EB1-D202</b>	16	12.2	15	0.02	SATIN	AISI304
<b>EB1-D204</b>	18	14.2	15	0.03	SATIN	AISI304
<b>EB1-D206</b>	20	16.2	15	0.03		

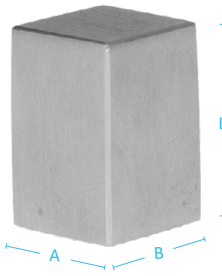




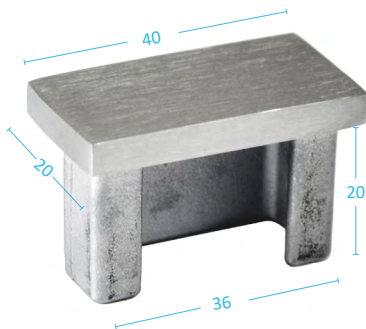
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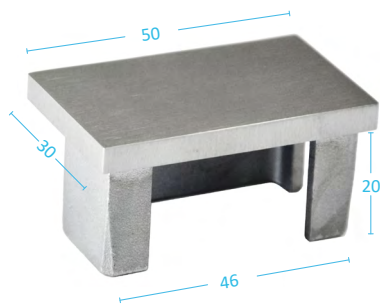
ART.	A (mm)	B (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J220</b>	20	20	0.05	SATIN	AISI304
<b>EB1-J250</b>	25	25	0.06	SATIN	AISI304
<b>EB1-J320</b>	30	30	0.07	SATIN	AISI304
<b>EB1-J420</b>	40	40	0.10	SATIN	AISI304
<b>EB1-J520</b>	50	50	0.13	SATIN	AISI304
<b>EB1-J620</b>	60	60	0.20	SATIN	AISI304



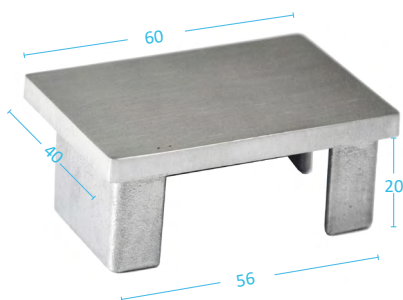
ART.	A (mm)	B (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-JD100</b>	10	10	21	0.04	SATIN	AISI304
<b>EB1-JD120</b>	12	12	25	0.02	SATIN	AISI304
<b>EB1-JD150</b>	19	19	19	0.04	SATIN	AISI304



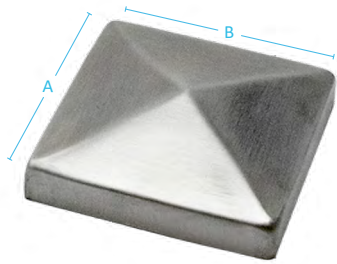
ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J422</b>	40x40x2	0.06	SATIN	AISI304



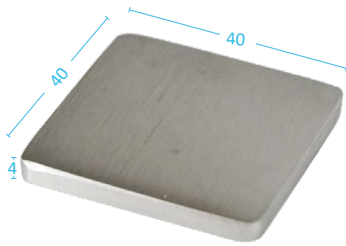
ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J532</b>	50x30x2	0.09	SATIN	AISI304



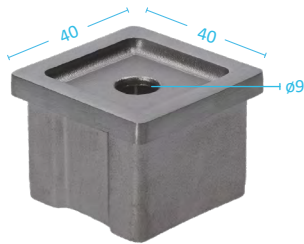
ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J642</b>	60x40x2	0.14	SATIN	AISI304



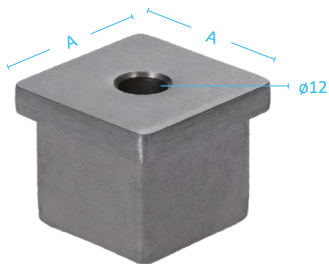
ART.	A (mm)	B (mm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J740</b>	44	44	40x40x2	0.05	SATIN	AISI304
<b>EB1-J760</b>	64	64	60x60x2	0.06	SATIN	AISI304
<b>EB1-J780</b>	84	84	80x80x2	0.11	SATIN	AISI304
<b>EB1-J800</b>	104	104	100x100x2	0.17	SATIN	AISI304



ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-JB40</b>	40x40	0.05	SATIN	AISI304



ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J0514</b>	40x40x2	0.13	SATIN	AISI304



ART.	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J320-D</b>	30x30x2	0.09	SATIN	AISI304
<b>EB1-J420-D</b>	40x40x2	0.10	SATIN	AISI304



ART.	HANDRAIL (ømm)	PILLAR (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J4514</b>	42.4	40x40x2	0.13	SATIN	AISI304



# End scrolls



—  $\phi 42.4$  —

ART.	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
EB1-4645	42.4x2	0.22	SATIN	AISI304



—  $\phi 42.4$  —

ART.	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
EB1-4650	42.4x2	0.24	SATIN	AISI304



—  $\phi 42.4$  —

ART.	HANDRAIL ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
EB1-4660	42.4x2	0.30	SATIN	AISI304

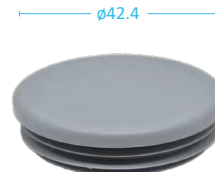
## PLASTIC



—  $\phi 12$  —



—  $\phi 16$  —



—  $\phi 42.4$  —

EPK-12

0.001 kg

SATIN

AISI304

EPK-16

0.001 kg

SATIN

AISI304

EPK-42

0.01 kg

SATIN

AISI304



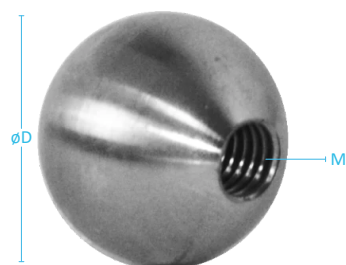
ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
EB1-GP200	20	10	0.03	SATIN	AISI304
EB1-GP202	20	12	0.02	SATIN	AISI304
EL1-GP202	20	12	0.02	MIRROR	AISI304
EB2-GP202	20	12	0.02	SATIN	AISI316
EB1-GP204	20	14	0.02	SATIN	AISI304
EL1-GP204	20	14	0.02	MIRROR	AISI304
EB1-GP252	25	12	0.05	SATIN	AISI304
EL1-GP252	25	12	0.05	MIRROR	AISI304
EB1-GP302	30	12	0.10	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
EB1-GD212	20	12	0.02	SATIN	AISI304
EL1-GD212	20	12	0.02	MIRROR	AISI304
EB1-GD252	25	12	0.05	SATIN	AISI304
EB1-GD302	30	12	0.09	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
EB1-GU252	25	12	0.05	SATIN	AISI304
EL1-GU252	25	12	0.05	MIRROR	AISI304



ART.	$\varnothing D$ (mm)	TYPE	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-GZ155	15	full	5	0.01	SATIN	AISI304
EB1-GZ206	20	full	6	0.03	SATIN	AISI304
EB1-GZ256	25	full	6	0.07	SATIN	AISI304
EB1-GZ306	30	full	6	0.11	SATIN	AISI304
EB1-GZ408	40	full	8	0.26	SATIN	AISI304
EB1-GZ508	50	full	8	0.50	SATIN	AISI304
EB1-GZD48	40	hollow	8	0.07	SATIN	AISI304
EB1-GZD58	50	hollow	8	0.11	SATIN	AISI304
EB1-GZD68	60	hollow	8	0.16	SATIN	AISI304
EB1-GZD78	70	hollow	8	0.20	SATIN	AISI304
EB1-GZD88	80	hollow	8	0.26	SATIN	AISI304
EB1-GZD108	100	hollow	10	0.51	SATIN	AISI304

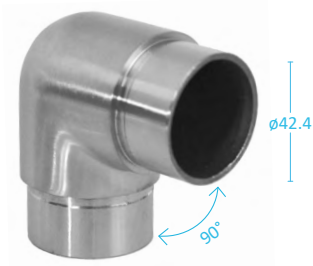




# CONNECTORS



ART.	HANDRAIL ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4516</b>	42.4x2	0.14	SATIN	AISI304
<b>EL1-4516</b>	42.4x2	0.14	MIRROR	AISI304
<b>EB2-4516</b>	42.4x2	0.14	SATIN	AISI316



ART.	HANDRAIL ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4502</b>	42.4x2	0.28	SATIN	AISI304
<b>EL1-4502</b>	42.4x2	0.28	MIRROR	AISI304
<b>EB2-4502</b>	42.4x2	0.28	SATIN	AISI316



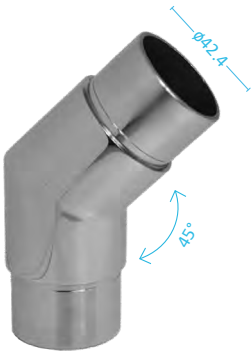
ART.	HANDRAIL ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4501</b>	42.4x2	0.38	SATIN	AISI304
<b>EL1-4501</b>	42.4x2	0.38	MIRROR	AISI304
<b>EB2-4501</b>	42.4x2	0.38	SATIN	AISI316



ART.	HANDRAIL ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3500</b>	33.7x2	0.19	SATIN	AISI304
<b>EB1-4500</b>	42.4x2	0.28	SATIN	AISI304
<b>EL1-4500</b>	42.4x2	0.28	MIRROR	AISI304
<b>EB2-4500</b>	42.4x2	0.28	SATIN	AISI316
<b>EB1-4500-S</b>	42.4x2	0.27	SATIN	AISI304
<b>EB1-5500</b>	48.3x2	0.46	SATIN	AISI304



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4509</b>	42.4x2	0.30	SATIN	AISI304



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4504</b>	42.4x2	0.27	SATIN	AISI304
<b>EL1-4504</b>	42.4x2	0.27	MIRROR	AISI304
<b>EB2-4504</b>	42.4x2	0.27	SATIN	AISI316



ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4508</b>	42.4x2	0.50	SATIN	AISI304
<b>EL1-4508</b>	42.4x2	0.50	MIRROR	AISI304



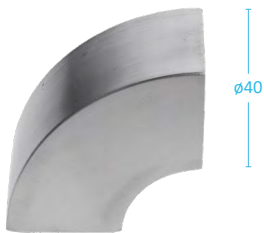
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3506</b>	33.7x2	0.28	SATIN	AISI304
<b>EB1-4506</b>	42.4x2	0.49	SATIN	AISI304
<b>EB1-4506-M</b>	42.4x2	0.44	SATIN	AISI304
<b>EL1-4506</b>	42.4x2	0.49	MIRROR	AISI304
<b>EB2-4506</b>	42.4x2	0.49	SATIN	AISI316
<b>EB1-5506</b>	48.3x2	0.74	SATIN	AISI304



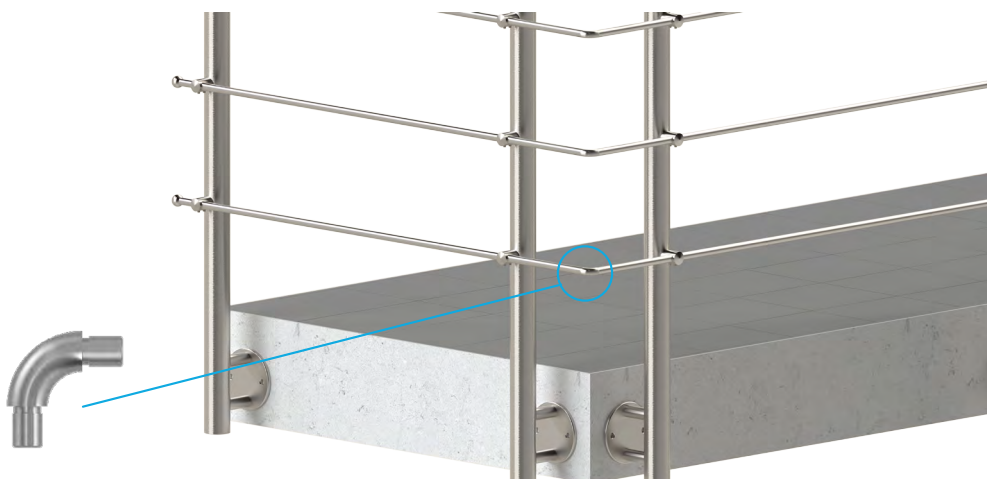
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4507</b>	42.4x2	0.22	SATIN	AISI304

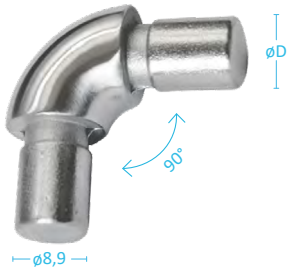


ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4550</b>	42.4x2	0.14	SATIN	AISI304



ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0550</b>	40x40x2	0.12	SATIN	AISI304





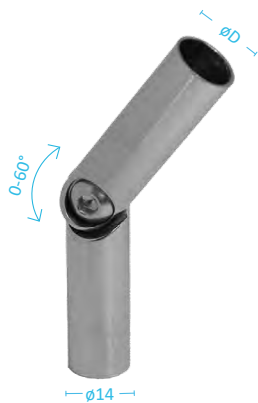
ART.	$\varnothing D$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1670</b>	12	0.02	SATIN	AISI304
<b>EL1-1670</b>	12	0.02	MIRROR	AISI304



ART.	$\varnothing D$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1680</b>	12	0.05	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1605</b>	12	8.9	0.03	SATIN	AISI304
<b>EL1-1605</b>	12	8.9	0.03	MIRROR	AISI304
<b>EB1-1606</b>	14	10.9	0.05	SATIN	AISI304
<b>EB1-1607</b>	16	12.9	0.07	SATIN	AISI304



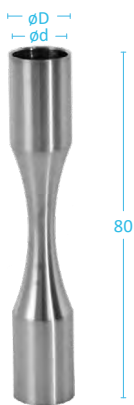
ART.	$\varnothing D$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EL1-1300</b>	12.2	0.04	MIRROR	AISI304



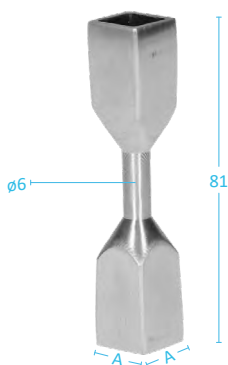
ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1303</b>	10	8.1	0.01	SATIN	AISI304
<b>EB1-1304</b>	12	10.2	0.02	SATIN	AISI304
<b>EB1-1305</b>	14	12.2	0.03	SATIN	AISI304
<b>EL1-1305</b>	14	12.2	0.03	MIRROR	AISI304
<b>EB2-1305</b>	14	12.2	0.03	SATIN	AISI316
<b>EB1-1306</b>	16	14.2	0.04	SATIN	AISI304
<b>EL1-1306</b>	16	14.2	0.04	MIRROR	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1320</b>	16	12	0.06	SATIN	AISI304



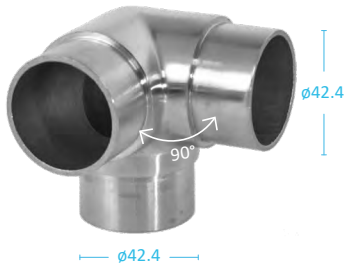
ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1310</b>	12	10.2	0.03	SATIN	AISI304
<b>EB1-1311</b>	14	12.1	0.03	SATIN	AISI304
<b>EL1-1311</b>	14	12.1	0.03	MIRROR	AISI304



ART.	A (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J1310</b>	10x10	75	0.10	SATIN	AISI304
<b>EB1-J1312</b>	12x12	81	0.07	MIRROR	AISI304



ART.	HANDRAIL (ømm)	PILLAR (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4510</b>	42.4x2	42.4x2	0.34	SATIN	AISI304



ART.	HANDRAIL (ømm)	PILLAR (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4511</b>	42.4x2	42.4	0.39	SATIN	AISI304



ART.	HANDRAIL (ømm)	PILLAR (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4513</b>	42.4x2	42.4	0.76	SATIN	AISI304

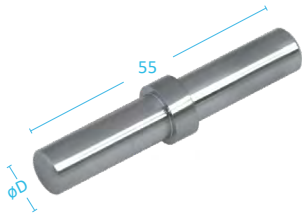


ART.	HANDRAIL (ømm)	PILLAR (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4512</b>	42.4x2	42.4	0.47	SATIN	AISI304



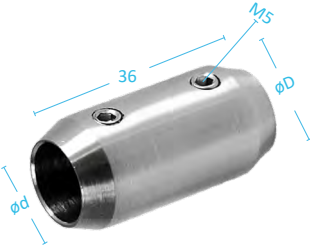


## INNER



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1612</b>	12	8.9	0.03	SATIN	AISI304
<b>EL1-1612</b>	12	8.9	0.03	SATIN	AISI304

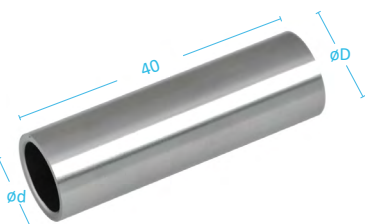
## OUTER



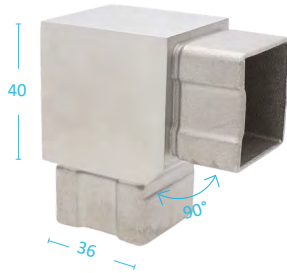
ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1512</b>	18	12	0.04	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1513</b>	16	12	0.06	SATIN	AISI304



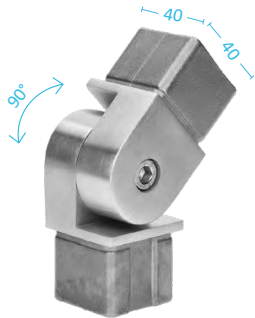
ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1710</b>	12	10	0.02	SATIN	AISI304
<b>EB1-1712</b>	14	12	0.02	SATIN	AISI304
<b>EB1-1714</b>	16	14	0.05	SATIN	AISI304



ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J410</b>	40x40x2	0.46	SATIN	AISI304



ART.	D (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J132</b>	12x12	0.08	SATIN	AISI304



ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J412</b>	40x40x2	0.60	SATIN	AISI304

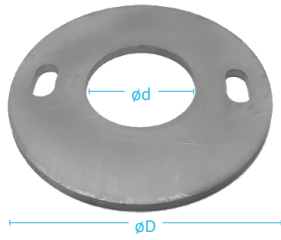


ART.	HANDRAIL (□mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J415</b>	40x40x2	0.15	SATIN	AISI304

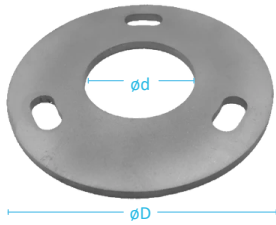




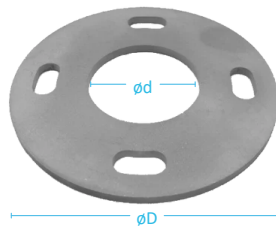
# BASE SUPPORT & COVER CAPS



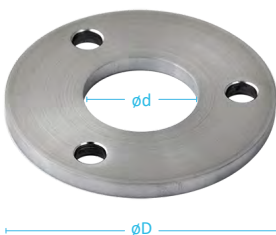
ART.	$\varnothing D$ (mm)	PILLAR ( $\varnothing mm$ )	t (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3432</b>	80	33.8	4	0.13	RAW	AISI304
<b>EB1-4432</b>	80	42.5	4	0.11	RAW	AISI304
<b>EB1-4832</b>	100	42.5	4	0.20	RAW	AISI304
<b>EB1-5832</b>	100	48.5	4	0.19	RAW	AISI304



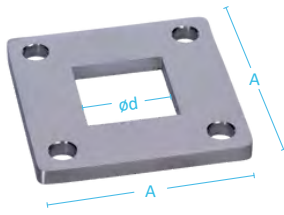
ART.	$\varnothing D$ (mm)	PILLAR ( $\varnothing mm$ )	t (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3433</b>	80	33.8	4	0.12	RAW	AISI304
<b>EB1-4433</b>	80	42.5	4	0.10	RAW	AISI304
<b>EB1-4833</b>	100	42.5	4	0.19	RAW	AISI304
<b>EB1-5833</b>	100	48.5	4	0.18	RAW	AISI304



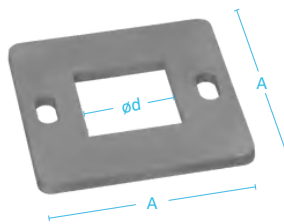
ART.	$\varnothing D$ (mm)	PILLAR ( $\varnothing mm$ )	t (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3434</b>	80	33.8	4	0.11	RAW	AISI304
<b>EB1-4434</b>	80	42.5	4	0.09	RAW	AISI304
<b>EB1-4834</b>	100	42.5	4	0.18	RAW	AISI304
<b>EB1-5834</b>	100	48.5	4	0.17	RAW	AISI304



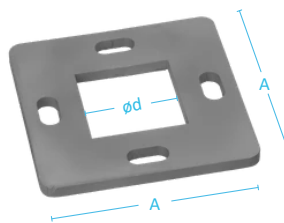
ART.	$\varnothing D$ (mm)	PILLAR ( $\varnothing mm$ )	t (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3527</b>	80	33.8	6	0.18	SATIN	AISI304
<b>EB1-4527</b>	80	42.4	6	0.16	SATIN	AISI304
<b>EB1-4532</b>	100	42.4	6	0.27	SATIN	AISI304



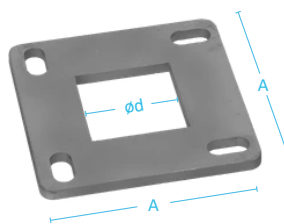
ART.	PILLAR (□mm)	A (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J432</b>	40x40	92	40.2	0.30	SATIN	AISI304



ART.	PILLAR (□mm)	A (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J442</b>	40x40	90	40.2	0.17	SATIN	AISI304



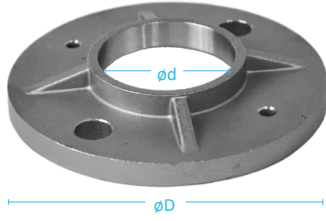
ART.	PILLAR (□mm)	A (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J444</b>	40x40	90	40.2	0.19	SATIN	AISI304



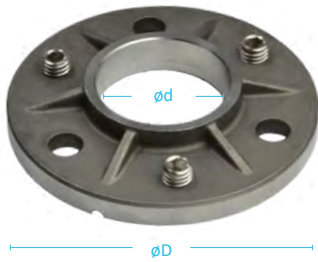
ART.	PILLAR (□mm)	A (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J448</b>	40x40	90	40.2	0.19	SATIN	AISI304



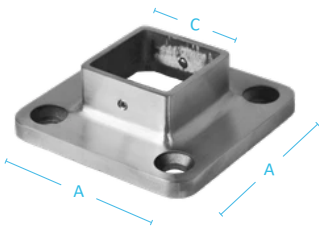
# Round/Square plate for balusters



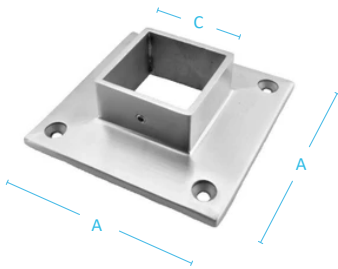
ART.	$\phi D$ (mm)	PILLAR ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4531</b>	100	42.6	0.27	SATIN	AISI304
<b>EB2-4531</b>	100	42.6	0.27	SATIN	AISI304
<b>EB1-5529</b>	100	48.5	0.23	SATIN	AISI316
<b>EB1-5531</b>	120	48.5	0.55	SATIN	AISI304



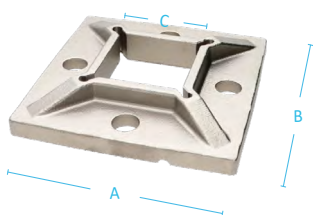
ART.	$\phi D$ (mm)	PILLAR ( $\phi$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4555</b>	100	42.6	0.33	SATIN	AISI304



ART.	A (mm)	B (mm)	C (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J430</b>	92	92	40	0.47	SATIN	AISI304



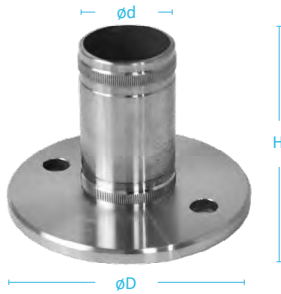
ART.	A (mm)	B (mm)	C (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J431</b>	95	95	47	0.36	SATIN	AISI304



ART.	A (mm)	B (mm)	C (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J452</b>	101	101	42.4	0.51	SATIN	AISI304



ART.	$\phi D$ (mm)	$\phi d$ (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3530</b>	85	34	30	0.19	SATIN	AISI304
<b>EB1-4530</b>	80	42.8	28	0.19	SATIN	AISI304
<b>EL1-4530</b>	80	42.8	28	0.19	MIRROR	AISI304
<b>EB2-4530</b>	80	42.8	28	0.19	SATIN	AISI316
<b>EB1-5530</b>	100	48.5	30	0.24	SATIN	AISI304



ART.	$\phi D$ (mm)	$\phi d$ (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4533</b>	100	42.4	70	0.42	SATIN	AISI304



ART.	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4582</b>	62	42.4	0.57	SATIN	AISI304



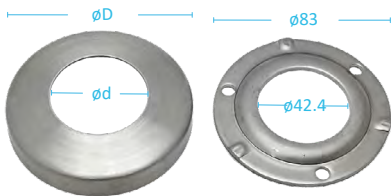
ART.	$\phi D$ (mm)	$\phi d$ (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4590</b>	50	42.4	0.22	SATIN	AISI304
<b>EL1-4590</b>	50	42.4	0.22	SATIN	AISI304



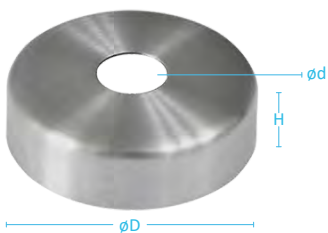
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4520</b>	42.4x2	0.33	SATIN	AISI304



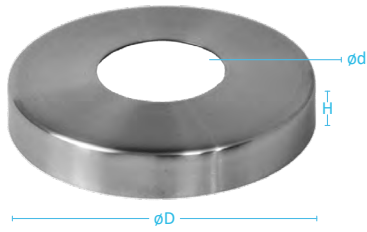
ART.	HANDRAIL (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4525</b>	42.4x2	0.67	SATIN	AISI304



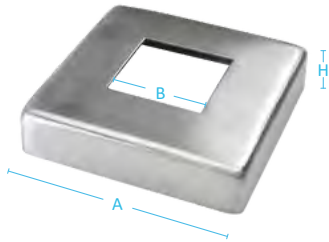
ART.	PILLAR (ømm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4570</b>	42.4	85	42.8	0.15	SATIN	AISI304



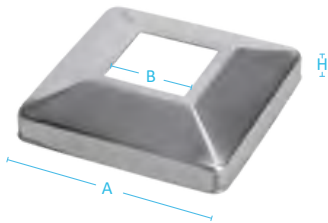
ART.	øD (mm)	ød (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-1002</b>	45	12.5	12	0.04	SATIN	AISI304
<b>EL1-1002</b>	45	12.5	12	0.04	SATIN	AISI304
<b>EB1-1012</b>	76	12.5	12	0.07	MIRROR	AISI304
<b>EB1-1014</b>	76	14.5	11	0.07	SATIN	AISI316
<b>EB1-1016</b>	61.7	17.2	15	0.07	SATIN	AISI304



ART.	$\varnothing D$ (mm)	$\varnothing d$ (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-3528</b>	85	34	15	0.08	SATIN	AISI304
<b>EB1-K494</b>	90	40.4	15	0.09	SATIN	AISI304
<b>EB1-4528</b>	84	42.8	15	0.08	MIRROR	AISI304
<b>EL1-4528</b>	84	43	15	0.08	MIRROR	AISI316
<b>EB1-4529</b>	90	42.8	15	0.09	SATIN	AISI304
<b>EB1-4535</b>	105	42.8	20	0.13	SATIN	AISI304
<b>EL1-4535</b>	105	42.8	20	0.13	MIRROR	AISI304
<b>EB2-4535</b>	105	42.8	20	0.13	SATIN	AISI304
<b>EB1-4535-PVD</b>	105	42.8	20	0.13	SATIN	PVD BLACK
<b>EB1-4537</b>	109	42.8	27	0.17	SATIN	AISI316
<b>EB1-5535</b>	105	48.8	22	0.13	SATIN	AISI304
<b>EB1-5537</b>	125	48.8	22	0.15	SATIN	AISI304

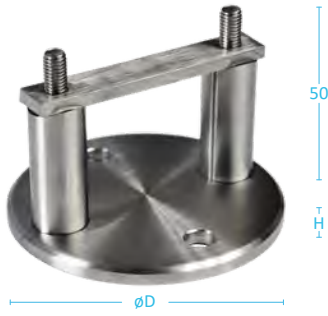


ART.	A (mm)	B (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J435</b>	96	40.5	20	0.10	SATIN	AISI304
<b>EB1-J436</b>	96	47.5	20	0.09	SATIN	AISI304
<b>EB1-J455</b>	108	40.5	20	0.19	SATIN	AISI304
<b>EB1-J471</b>	100	40.5	19	0.12	SATIN	AISI304
<b>EB1-J472</b>	108	40.5	19	0.17	SATIN	AISI304



ART.	A (mm)	B (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J461</b>	107	40.5	25	0.07	SATIN	AISI304
<b>EB1-J462</b>	99	41	23	0.06	SATIN	AISI304

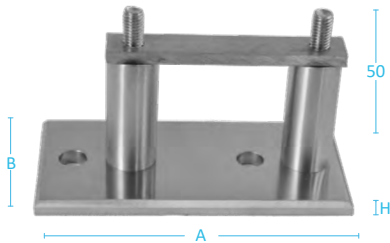




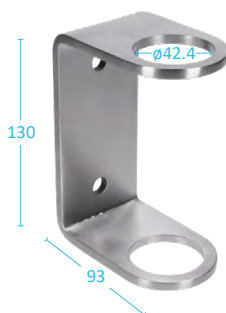
ART.	PILLAR (ø/□mm)	øD (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0540</b>	40x40	100	6	0.52	SATIN	AISI304
<b>EB1-4540</b>	42.4	100	6	0.52	SATIN	AISI304
<b>EL1-4540</b>	42.4	100	6	0.52	MIRROR	AISI304
<b>EB2-4540</b>	42.4	100	6	0.52	SATIN	AISI316



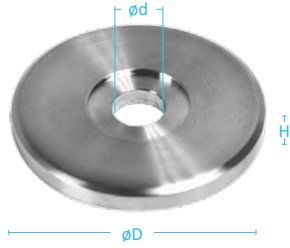
ART.	PILLAR (ømm)	øD (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4560</b>	42.4	120	10	1.30	SATIN	AISI304
<b>EB1-4542</b>	42.4	150	10	1.40	SATIN	AISI304



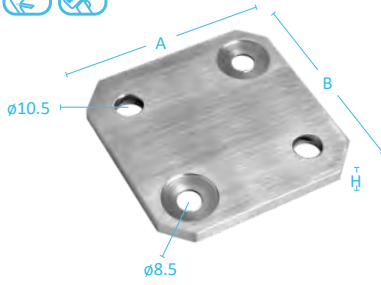
ART.	PILLAR (ø/□mm)	A (mm)	B (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-0541</b>	40x40	120	60	6	0.52	SATIN	AISI304
<b>EB1-4541</b>	42.4	120	60	6	0.52	SATIN	AISI304
<b>EL1-4541</b>	42.4	120	60	6	0.52	SATIN	AISI304



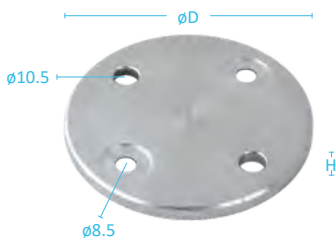
ART.	PILLAR (ømm)	A (mm)	B (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4242</b>	42.4	130	93	0.21	SATIN	AISI304



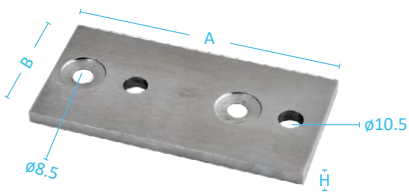
ART.	PILLAR ( $\phi$ mm)	$\phi d$ (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PA28P</b>	42	8.5	4	0.04	SATIN	AISI304
<b>EB1-PA29P</b>	50	10.5	5	0.07	SATIN	AISI304



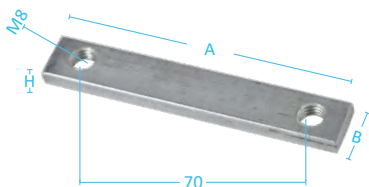
ART.	A (mm)	B (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PA39P</b>	80	80	6	0.24	SATIN	AISI304



ART.	$\phi D$ (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PA40P</b>	100	6	0.35	SATIN	AISI304



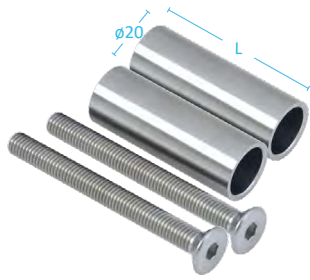
ART.	A (mm)	B (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PA41P</b>	120	60	6	0.31	SATIN	AISI304



ART.	A (mm)	B (mm)	H (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PD100</b>	90	15	5	0.05	SATIN	AISI304



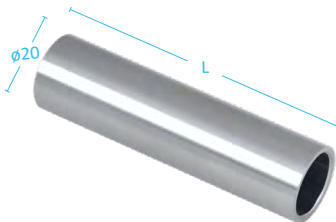
# Distance adapter



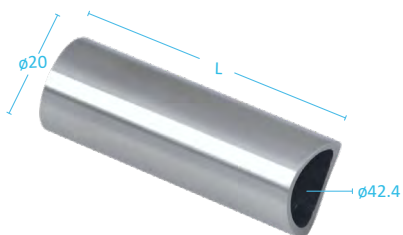
ART.	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-PB015	15	M8x40	0.05	SATIN	AISI304
EB1-PB025	25	M8x50	0.08	SATIN	AISI304
EB1-PB035	35	M8x60	0.10	SATIN	AISI304
EB1-PB045	45	M8x70	0.13	SATIN	AISI304
EB1-PB055	55	M8x80	0.15	SATIN	AISI304



ART.	$\phi d$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-PB325	33.7	25	M8x50	0.08	SATIN	AISI304
EB1-PB345	33.7	45	M8x70	0.13	SATIN	AISI304
EB1-PB415	42.4	15	M8x40	0.05	SATIN	AISI304
EB1-PB425	42.4	25	M8x50	0.08	SATIN	AISI304
EB1-PB435	42.4	35	M8x60	0.10	SATIN	AISI304
EB1-PB445	42.4	45	M8x70	0.13	SATIN	AISI304
EB1-PB455	42.4	55	M8x80	0.15	SATIN	AISI304
EB1-PB525	48.3	25	M8x50	0.08	SATIN	AISI304
EB1-PB545	48.3	45	M8x70	0.13	SATIN	AISI304



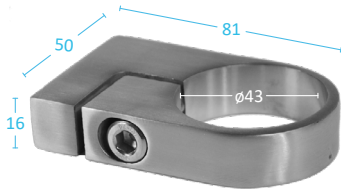
ART.	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-PC015	15	0.01	SATIN	AISI304
EB1-PC025	25	0.02	SATIN	AISI304
EB1-PC035	35	0.03	SATIN	AISI304
EB1-PC045	45	0.04	SATIN	AISI304
EB1-PC055	55	0.05	SATIN	AISI304
EB1-PC065	65	0.06	SATIN	AISI304
EB1-PC075	75	0.07	SATIN	AISI304
EB1-PC085	85	0.08	SATIN	AISI304
EB1-PC095	95	0.09	SATIN	AISI304



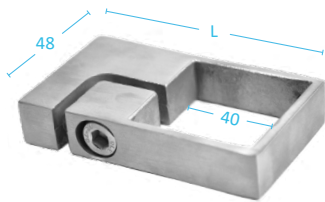
ART.	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-PC415	15	0.01	SATIN	AISI304
EB1-PC425	25	0.02	SATIN	AISI304
EB1-PC435	35	0.03	SATIN	AISI304
EB1-PC445	45	0.04	SATIN	AISI304
EB1-PC455	55	0.05	SATIN	AISI304
EB1-PC465	65	0.06	SATIN	AISI304
EB1-PC475	75	0.07	SATIN	AISI304
EB1-PC485	85	0.08	SATIN	AISI304
EB1-PC495	95	0.09	SATIN	AISI304



ART.	PILLAR (ømm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4566</b>	42.4	81	0.27	SATIN	AISI304



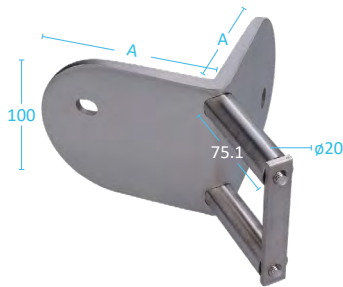
ART.	PILLAR (□mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-J4566</b>	40x40	83	0.24	SATIN	AISI304



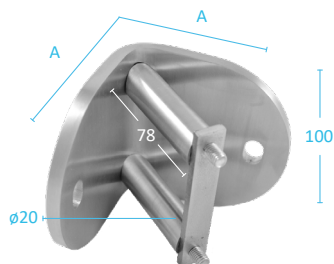
## INNER AND OUTER CORNER



ART.	PILLAR (ømm)	A (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4547</b>	42.4	119	1.23	SATIN	AISI304
<b>EL1-4547</b>	42.4	119	1.23	MIRROR	AISI304
<b>EB2-4547</b>	42.4	119	1.23	SATIN	AISI316



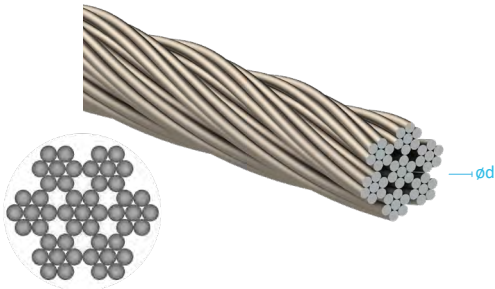
ART.	PILLAR (ømm)	A (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-4549</b>	42.4	100	1.20	SATIN	AISI304



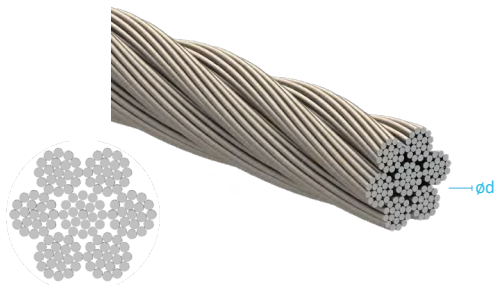




# STAINLESS CABLE SYSTEM



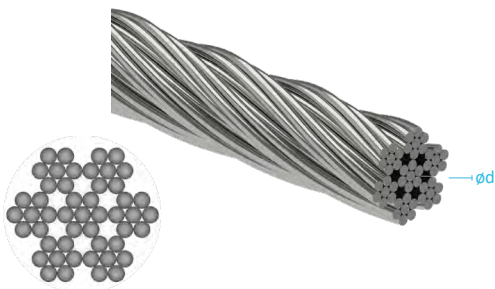
ART.	ød (mm)	TYPE	m (kg)	MATERIAL
EB2-LA1.5	1.5	7x7	0.01	AISI316
EB2-LA2	2	7x7	0.02	AISI316
EB2-LA3	3	7x7	0.04	AISI316
EB2-LA4	4	7x7	0.07	AISI316
EB2-LA5	5	7x7	0.10	AISI316
EB2-LA6	6	7x7	0.15	AISI316



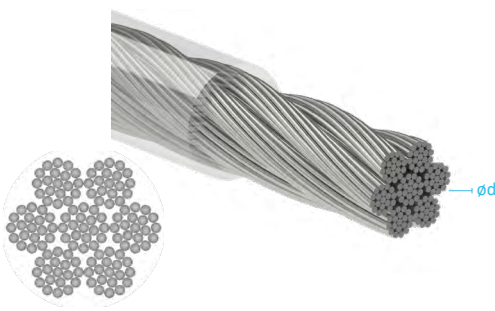
ART.	ød (mm)	TYPE	m (kg)	MATERIAL
EB2-9LA2	2	7x19	0.02	AISI316
EB2-9LA3	3	7x19	0.04	AISI316
EB2-9LA4	4	7x19	0.07	AISI316
EB2-9LA5	5	7x19	0.10	AISI316
EB2-9LA6	6	7x19	0.15	AISI316



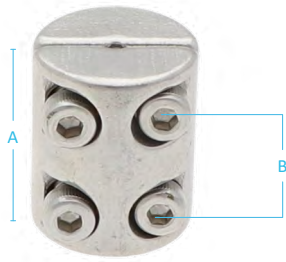
ART.	ød (mm)	TYPE	m (kg)	COLOR	MATERIAL
EB2-LA2-B	2	7x19	0.02	BLACK	AISI316
EB2-LA3-B	3	7x19	0.04	BLACK	AISI316
EB2-LA4-B	4	7x19	0.07	BLACK	AISI316
EB2-LA5-B	5	7x19	0.10	BLACK	AISI316
EB2-LA6-B	6	7x19	0.15	BLACK	AISI316



ART.	ød (mm)	TYPE	m (kg)	SURFACE	MATERIAL
L-LA2	2	7x7	0.02	Zn	Fe
L-LA3	3	7x7	0.05	Zn	Fe
L-LA4	4	7x7	0.08	Zn	Fe
L-LA5	5	7x7	0.12	Zn	Fe
L-LA6	6	7x7	0.16	Zn	Fe



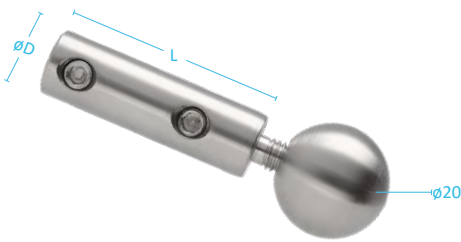
ART.	ød (mm)	TYPE	m (kg)	SURFACE	MATERIAL
L-9LAP2	2 + 0.5 PVC	7x19	0.02	Zn + PVC	Fe
L-9LAP3	3 + 1 PVC	7x19	0.05	Zn + PVC	Fe
L-9LAP4	4 + 1 PVC	7x19	0.08	Zn + PVC	Fe
L-9LAP5	5 + 1 PVC	7x19	0.13	Zn + PVC	Fe
L-9LAP6	6 + 1 PVC	7x19	0.18	Zn + PVC	Fe



ART.	ROPE ( $\phi$ mm)	A (mm)	B (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-DLS2</b>	2	27	13	0.15	SATIN	AISI304
<b>EB1-DLS3</b>	3	27	14	0.15	SATIN	AISI304
<b>EB1-DLS4</b>	4	27	14	0.15	SATIN	AISI304
<b>EB1-DLS5</b>	5	34	17	0.15	SATIN	AISI304
<b>EB1-DLS6</b>	6	34	17	0.15	SATIN	AISI304



ART.	ROPE ( $\phi$ mm)	$\phi D$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LP4</b>	4	12	60	M6	0.04	SATIN	AISI304
<b>EB1-LP5</b>	5	14	70	M8	0.07	SATIN	AISI304



ART.	ROPE ( $\phi$ mm)	$\phi D$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LR44</b>	4	12	38.5	M6	0.05	SATIN	AISI304
<b>EB1-LR54</b>	5	12	38.5	M6	0.05	SATIN	AISI304



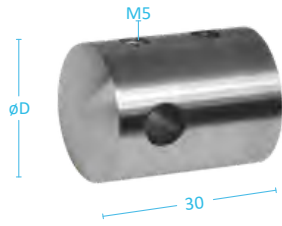
ART.	ROPE ( $\phi$ mm)	$\phi D$ (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LU33</b>	3	10	M6	0.04	SATIN	AISI304
<b>EB1-LU34</b>	4	12	M6	0.05	SATIN	AISI304



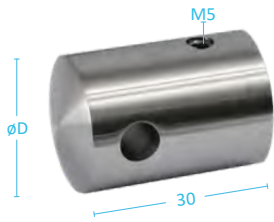
ART.	ROPE ( $\phi$ mm)	$\phi D$ (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LU43</b>	3	10	M5	0.04	SATIN	AISI304
<b>EB1-LU44</b>	4	12	M6	0.05	SATIN	AISI304
<b>EB1-LU45</b>	5	13.5	M6	0.06	SATIN	AISI304



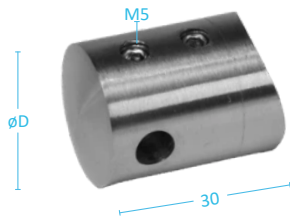
# Cable holders



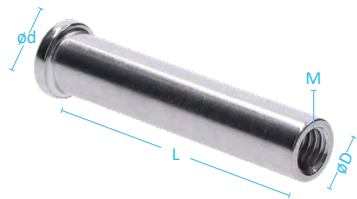
ART.	$\varnothing D$ (mm)	ROPE ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
EB1-L006	22	5	0.07	SATIN	AISI304



ART.	$\varnothing D$ (mm)	ROPE ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
EB1-L006-S	22	5	0.07	SATIN	AISI304



ART.	PILLAR ( $\varnothing$ mm)	$\varnothing D$ (mm)	ROPE ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
EB1-L406	42.4	22	5	0.07	SATIN	AISI304



ART.	$\varnothing d$ (mm)	$\varnothing D$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-LZM5	10	7	32	M6	0.01	SATIN	AISI304
EB1-LZM6	12	8	46	M6	0.02	SATIN	AISI304
EB1-LZM8	14	11	55	M8	0.03	SATIN	AISI304



ART.	$\varnothing d$ (mm)	V (mm)	ROPE (mm)	m (kg)	SURFACE	MATERIAL
EB2-KPL80	12	86	0-6	0.06	SATIN	AISI316



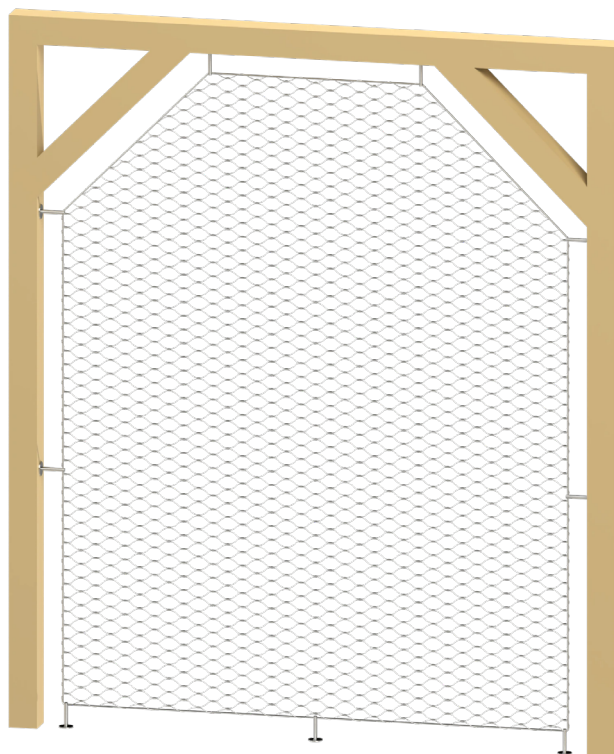
ART.	$\varnothing D$ (mm)	L (mm)	ROPE ( $\varnothing$ mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LVY4</b>	20	25	4	0.04	SATIN	AISI304
<b>EB1-LVY5</b>	20	25	5			



ART.	$\varnothing d$ (mm)	L (mm)	ROPE (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LVX3</b>	17	19	3	0.02	SATIN	AISI304
<b>EB1-LVX4</b>	20	22	4	0.04	SATIN	AISI304
<b>EB1-LVX5</b>	20	22	5	0.04	SATIN	AISI304



ART.	$\varnothing d$ (mm)	L (mm)	ROPE ( $\varnothing$ mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LVX3-M8</b>	17	19	3	M8	0.02	SATIN	AISI304
<b>EB1-LVX5-M12</b>	20	23	5	M12	0.02	SATIN	AISI304

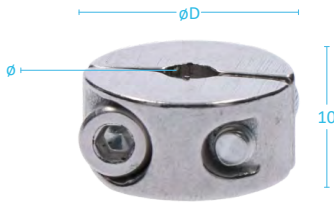




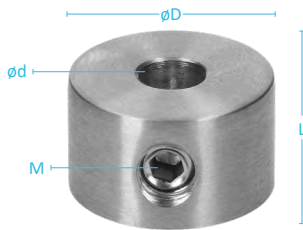
# Cable stopper



ART.	L (mm)	ROPE (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LV4</b>	58	4	0.04	SATIN	AISI304

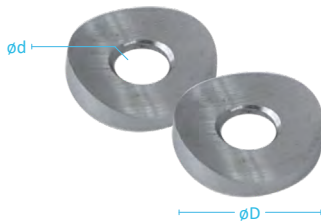


ART.	øD (mm)	ROPE (ømm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LVM3</b>	14.6	3	0.01	SATIN	AISI304
<b>EB1-LVM4</b>	14	4	0.01	SATIN	AISI304
<b>EB1-LVM5</b>	19	5	0.02	SATIN	AISI304

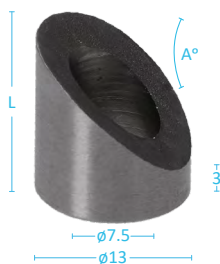


ART.	ød (mm)	øD (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LVS5</b>	3 - 4	10	6	M3	0.03	SATIN	AISI304
<b>EB1-LVS6</b>	4 - 5	12	8	M4	0.01	SATIN	AISI304
<b>EB1-LVS7</b>	2 - 4	15	12	M8	0.01	SATIN	AISI304
<b>EB1-LVS8</b>	4 - 6	20	12	M6	0.03	SATIN	AISI304
<b>EB1-LVS77</b>	5 - 6	17	15	M10	0.02	SATIN	AISI304

## TERMINALS



ART.	PILLAR (ømm)	øD (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-DG990</b>	42.4	18	6.5	0.01	SATIN	AISI304



ART.	HANDRAIL (ømm)	L (mm)	A°	m (kg)	SURFACE	MATERIAL
<b>EB1-DGU00</b>	42.4	3	0°	0.01	SATIN	AISI304
<b>EB1-DGU20</b>	42.4	7.7	20°	0.03	SATIN	AISI304
<b>EB1-DGU25</b>	42.4	9.1	25°	0.03	SATIN	AISI304
<b>EB1-DGU30</b>	42.4	10.5	30°	0.03	SATIN	AISI304
<b>EB1-DGU35</b>	42.4	12.1	35°	0.03	SATIN	AISI304
<b>EB1-DGU40</b>	42.4	13.9	40°	0.03	SATIN	AISI304



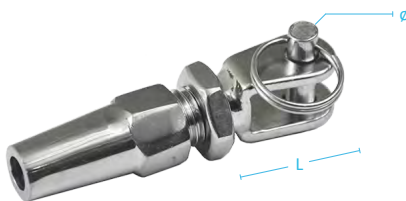
ART.	HANDRAIL (mm)	L (mm)	A°	m (kg)	SURFACE	MATERIAL
EB1-JDGU00	40x40	3	0°	0.01	SATIN	AISI304
EB1-JDGU20	40x40	7.7	20°	0.03	SATIN	AISI304
EB1-JDGU25	40x40	9.1	25°	0.03	SATIN	AISI304
EB1-JDGU30	40x40	10.5	30°	0.03	SATIN	AISI304
EB1-JDGU35	40x40	12.1	35°	0.03	SATIN	AISI304
EB1-JDGU40	40x40	13.9	40°	0.03	SATIN	AISI304



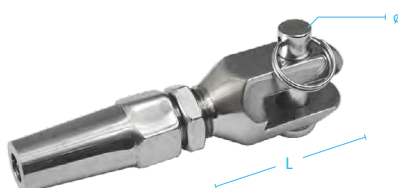
ART.	ROPE (ømm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-L043	4	M6	0.06	SATIN	AISI304
EB1-L053	5	M6	0.06	SATIN	AISI304



ART.	ROPE (ømm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-L41	4	M6	0.12	SATIN	AISI304
EB1-L51	5	M6	0.12	SATIN	AISI304



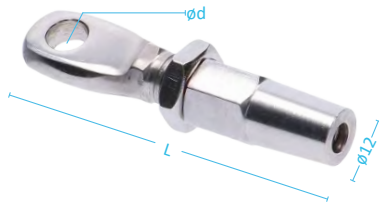
ART.	ROPE (ømm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-LU03	3	46	0.04	SATIN	AISI304
EB1-LU04	4	44	0.05	SATIN	AISI304
EB1-LU05	5	53	0.09	SATIN	AISI304
EB1-LU06	6	55	0.10	SATIN	AISI304



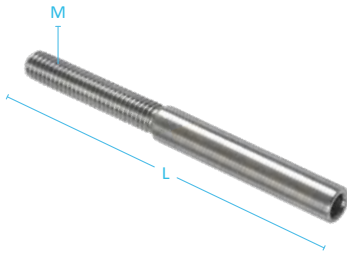
ART.	ROPE (ømm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-LU14	4	50	0.08	SATIN	AISI304



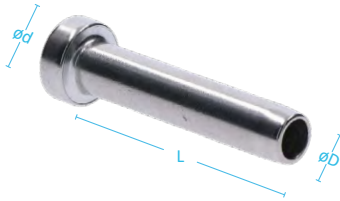
# Rope system



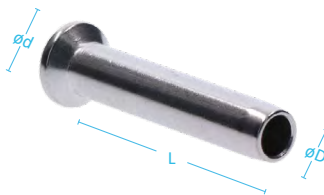
ART.	ROPE ( $\varnothing$ mm)	$\varnothing d$ (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LU24</b>	4	9	109	0.06	SATIN	AISI304



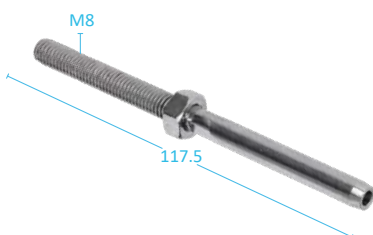
ART.	ROPE ( $\varnothing$ mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LK4</b>	4	70	M6	0.01	SATIN	AISI304
<b>EB2-LK4-D</b>	4	100	M6	0.02	SATIN	AISI316
<b>EB2-LK5</b>	5	70	M8	0.01	SATIN	AISI316
<b>EB2-LK5-D</b>	5	100	M6	0.02	SATIN	AISI316
<b>EB1-LK6</b>	6	70	M6	0.02	SATIN	AISI304



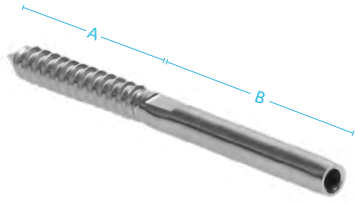
ART.	$\varnothing d$ (mm)	$\varnothing D$ (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LL03</b>	8	5.5	32	0.01	SATIN	AISI304
<b>EB1-LL04</b>	10	6	31	0.02	SATIN	AISI304
<b>EB1-LL05</b>	12	8	37	0.03	SATIN	AISI304



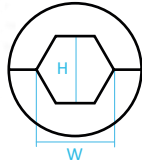
ART.	$\varnothing d$ (mm)	$\varnothing D$ (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LL33</b>	8	5.5	32	0.01	SATIN	AISI304
<b>EB1-LL44</b>	10	6	31	0.02	SATIN	AISI304
<b>EB1-LL55</b>	12	8	37	0.03	SATIN	AISI304



ART.	ROPE ( $\varnothing$ mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-UL4M8</b>	4	117.5	M8	0.06	SATIN	AISI304



ART.	ROPE ( $\phi$ mm)	A (mm)	B (mm)	m (kg)	SURFACE	MATERIAL
<b>EB2-LD3</b>	3	48	55	0.02	SATIN	AISI316
<b>EB2-LD4</b>	4	46	54	0.03	SATIN	AISI316
<b>EB2-LD5</b>	5	47	54	0.04	SATIN	AISI316

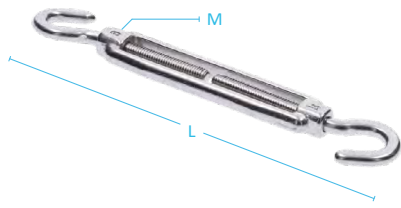


ART.	W (mm)	H (mm)	CONNECTORS	m (kg)	MATERIAL
<b>LK-HEX10</b>	5.8	6.5	EB2-LD3, EB1-LK4, EB1-LSL3	0.01	Fe
<b>LK-HEX16</b>	6.5	7.5	EB2-LD4, EB2-LK5, EB1-LSL4	0.01	Fe
<b>LK-HEX25</b>	8.2	9	EB2-LD5, EB1-LK6, EB1-LSL5	0.01	Fe

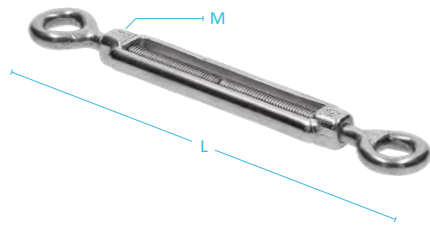




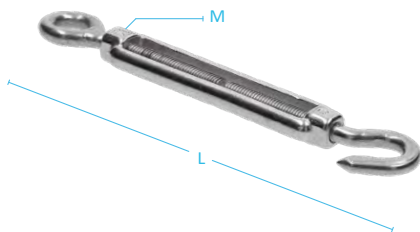
# Tensioners



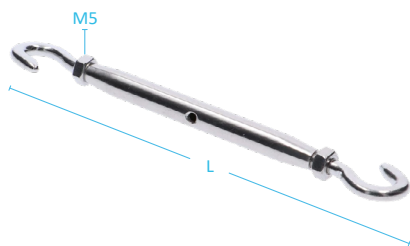
ART.	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>E1-LHM4</b>	162	M4	0.02	SATIN	AISI304
<b>E1-LHM5</b>	186	M5	0.04	SATIN	AISI304
<b>E1-LHM6</b>	237	M6	0.07	SATIN	AISI304
<b>E1-LHM8</b>	310	M8	0.13	SATIN	AISI304



ART.	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>E1-LKM4</b>	156	M4	0.02	SATIN	AISI304
<b>E1-LKM5</b>	178	M5	0.04	SATIN	AISI304
<b>E1-LKM6</b>	231	M6	0.07	SATIN	AISI304
<b>E1-LKM8</b>	306	M8	0.13	SATIN	AISI304

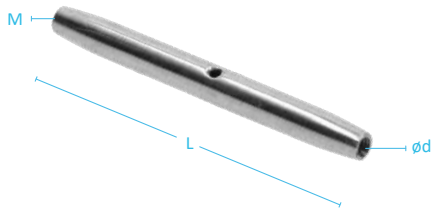


ART.	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>E1-LMM4</b>	162	M4	0.02	SATIN	AISI304
<b>E1-LMM5</b>	186	M5	0.04	SATIN	AISI304
<b>E1-LMM6</b>	234	M6	0.07	SATIN	AISI304
<b>E2-LMM6</b>	234	M6	0.07	SATIN	AISI316
<b>E1-LMM8</b>	308	M8	0.13	SATIN	AISI304

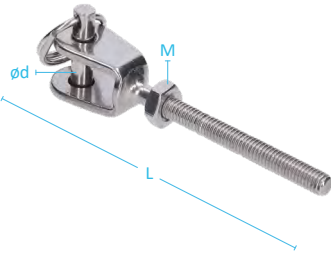


ART.	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LHM5</b>	211	M5	0.04	SATIN	AISI304
<b>EB1-LHM6</b>	1240	M5	0.07	SATIN	AISI304

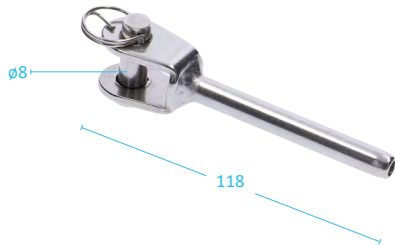




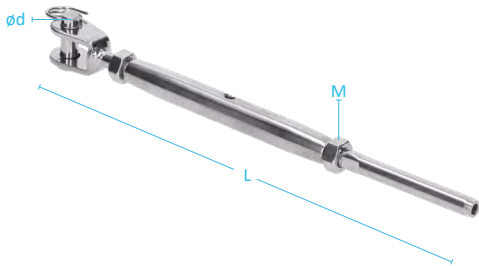
ART.	$\varnothing d$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-LN1M4	5.3	69	M4	0.009	SATIN	AISI304
EB1-LN1M5	6.5	80	M5	0.002	SATIN	AISI304
EB1-LN1M6	10	96	M6	0.025	SATIN	AISI304



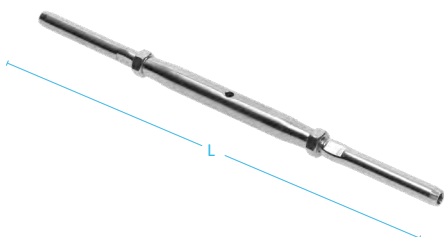
ART.	$\varnothing d$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-LN2M4-L	4.8	60	M4	0.01	SATIN	AISI304
EB1-LN2M4-R	4.8	60	M4	0.01	SATIN	AISI304
EB1-LN2M5-L	5	69	M5	0.02	SATIN	AISI304
EB1-LN2M5-R	5	69	M5	0.02	SATIN	AISI304
EB1-LN2M6-L	6	77	M6	0.03	SATIN	AISI304
EB1-LN2M6-P	6	77	M6	0.03	SATIN	AISI304



ART.	ROPE ( $\varnothing mm$ )	m (kg)	SURFACE	MATERIAL
EB1-LN	4	0.01	SATIN	AISI304



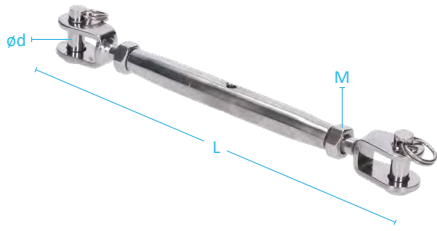
ART.	$\varnothing d$ (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-LSJ3	6	273	M6	0.10	SATIN	AISI304
EB1-LSJ4	6	289	M6	0.11	SATIN	AISI304
EB1-LSJ5	7.9	315	M8	0.19	SATIN	AISI304



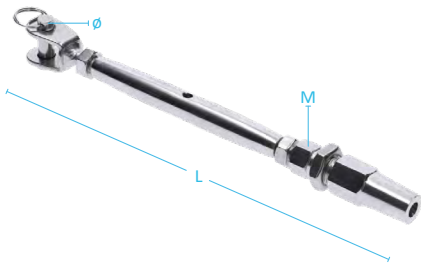
ART.	ROPE ( $\varnothing mm$ )	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
EB1-LSL3	3	295	M6	0.07	SATIN	AISI304
EB1-LSL4	4	316	M6L	0.09	SATIN	AISI304
EB1-LSL5	5	351	M8	0.15	SATIN	AISI304
EB1-LSL3-PVD	3	295	M6	0.07	PVD	AISI304
EB1-LSL4-PVD	4	316	M6L	0.09	PVD	AISI304
EB1-LSL5-PVD	5	351	M8	0.15	PVD	AISI304



# Tensioners

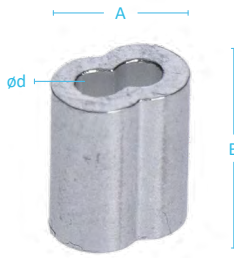


ART.	ød (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LSM5</b>	5	220	M5	0.06	SATIN	AISI304
<b>EB1-LSM6</b>	6	254	M6	0.09	SATIN	AISI304
<b>EB1-LSM8</b>	8	279	M8	0.16	SATIN	AISI304

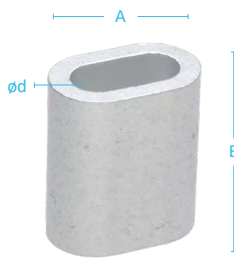


ART.	ød (mm)	L (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-LSU3</b>	6	278	M6	0.10	SATIN	AISI304
<b>EB1-LSU94</b>	6	240	M6	0.11	SATIN	AISI304
<b>EB1-LSU5</b>	8	295	M8	0.19	SATIN	AISI304
<b>EB1-LSU6</b>	9	340	M8	0.23	SATIN	AISI304

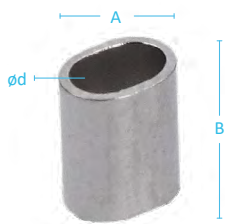




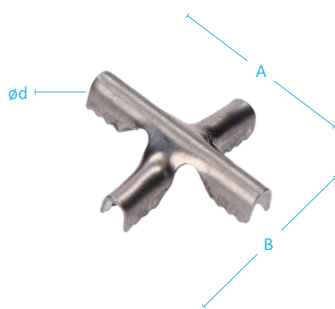
ART.	A (mm)	B (mm)	ød (mm)	m (kg)	MATERIAL
EAL-LS2	7.5	9	2	0.01	ALU
EAL-LS3	11	13	3	0.01	ALU
EAL-LS4	13	16	4	0.01	ALU
EAL-LS5	17	22	5	0.01	ALU
EAL-LS6	20	26	6	0.01	ALU



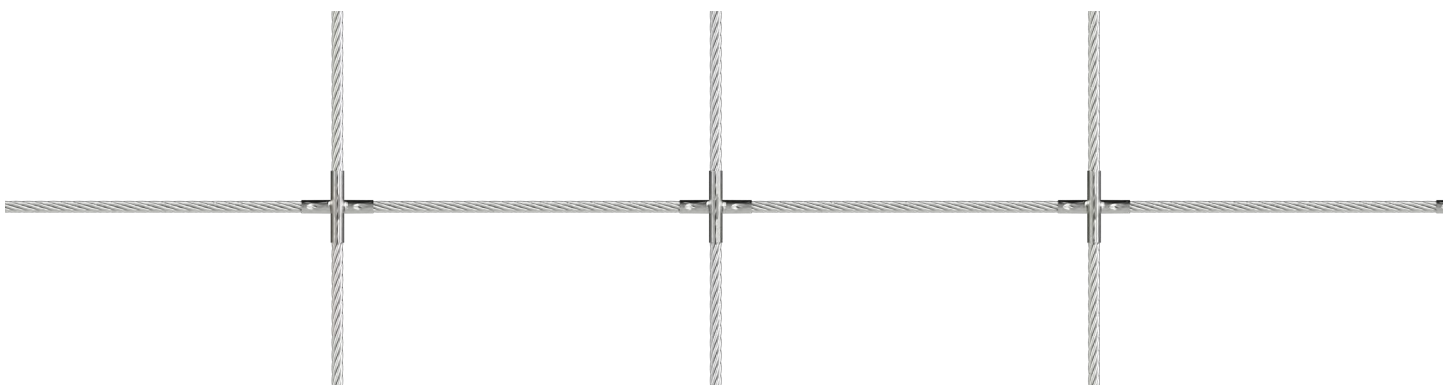
ART.	A (mm)	B (mm)	ød (mm)	m (kg)	MATERIAL
EAL-SL2	6.5	7	1.5	0.01	ALU
EAL-SL2	6.5	7	2	0.01	ALU
EAL-SL3	9	11	3	0.01	ALU
EAL-SL4	11.9	14	4	0.01	ALU
EAL-SL5	15	18	5	0.01	ALU
EAL-SL6	18.3	21	6	0.01	ALU



ART.	A (mm)	B (mm)	ød (mm)	m (kg)	MATERIAL
EB2-LS1.5	4.6	7	1.5	0.01	AISI316
EB2-LS2	5.6	7	2	0.01	AISI316
EB2-LS3	8.0	7	3	0.01	AISI316
EB2-LS4	11.7	10	4	0.01	AISI316
EB2-LS5	13	10	5	0.01	AISI316
EB2-LS6	16	12	6	0.01	AISI316



ART.	A (mm)	B (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
EB1-NX2	19	19	2	0.01	SATIN	AISI304
EB1-NX3	19	19	3	0.01	SATIN	AISI304
EB1-NX4	22	22	4	0.01	SATIN	AISI304





ART.	ød (mm)	m (kg)	SURFACE	MATERIAL
EB2-LPU1.5	1.5	0.01	SATIN	AISI316
EB2-LPU02	2	0.01	SATIN	AISI316
EB2-LPU02-B	2	0.01	BLACK	AISI316
EB2-LPU03	3	0.01	SATIN	AISI316



ART.	ød (mm)	m (kg)	SURFACE	MATERIAL
EB2-LPO1.5	1.5	0.01	SATIN	AISI316
EB2-LPO02	2	0.01	SATIN	AISI316
EB2-LPO02-B	2	0.01	BLACK	AISI316
EB2-LPO03	3	0.01	SATIN	AISI316



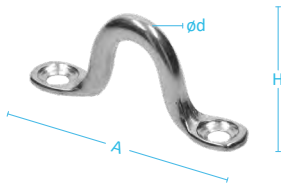
ART.	ød (mm)	m (kg)	SURFACE	MATERIAL
EB2-UL1.5	1.5	0.01	SATIN	AISI316
EB2-UL02	2	0.01	SATIN	AISI316
EB2-UL02-B	2	0.01	BLACK	AISI316
EB2-UL03	3	0.01	SATIN	AISI316



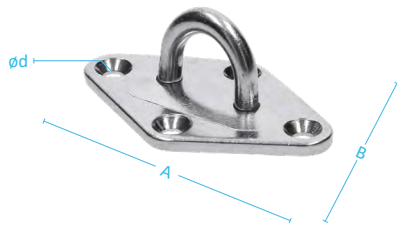
EB2-LH05	EB2-LH06	EB2-NLS
ROPE 2 & 5 mm	ROPE 2 & 5 mm	ROPE 4mm
0.01 kg	0.01 kg	0.01 kg
SATIN AISI316	SATIN AISI316	SATIN AISI316



ART.	ROPE (ømm)	øD (mm)	H (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-OLU5</b>	5	32.8	22.5	4.5	0.01	SATIN	AISI304
<b>EB1-OLU6</b>	6	40	26.6	4.5	0.01	SATIN	AISI304
<b>EB1-OLU8</b>	8	49.8	35	5.3	0.07	SATIN	AISI304



ART.	ROPE (ømm)	A (mm)	H (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-OP4</b>	4	44	15	4	0.01	SATIN	AISI304
<b>EB1-OP5</b>	5	51	19.5	5	0.01	SATIN	AISI304
<b>EB1-OP6</b>	6	61.3	24	6	0.01	SATIN	AISI304
<b>EB1-OP8</b>	8	66.9	27	8	0.01	SATIN	AISI304



ART.	ROPE (ømm)	A (mm)	B (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ULND5</b>	5	59.5	37	4.5	0.03	SATIN	AISI304
<b>EB1-ULND6</b>	6	64.5	40	4.5	0.04	SATIN	AISI304



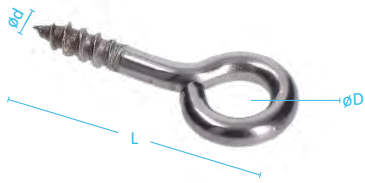
ART.	ROPE (ømm)	A (mm)	B (mm)	ød (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ULO5</b>	5	45	15	4	0.01	SATIN	AISI304
<b>EB1-ULO6</b>	6	60	20	4	0.03	SATIN	AISI304
<b>EB1-ULO8</b>	8	80	26	6	0.06	SATIN	AISI304



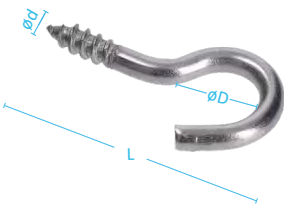
# Accessories for chains and cables



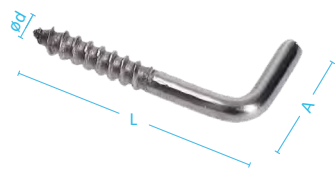
ART.	ød (mm)	EYE SIZE (mm)	PACKAGE (m)	m (kg)	SURFACE	MATERIAL
RZ2	2	18x10	204	0.19	Zn	Fe
RZ3	3	23x12	91	0.20	Zn	Fe
RZ4	4	27x16	48	0.26	Zn	Fe
RZ5	5	30x20	6	0.36	Zn	Fe
RZ6	6	36x23	21	0.62	Zn	Fe
RZ8	8	50x30	12	1.32	Zn	Fe
RZ10	10	58x37	8	2.10	Zn	Fe



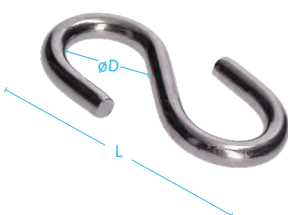
ART.	øD (mm)	ød (mm)	L (mm)	m (kg)	MATERIAL
E1-0705-3025	6	3.5	29	0.002	AISI316
E1-0705-3525	7	4	32	0.003	AISI304
E1-0705-4030	8	5	36	0.005	AISI316
E1-0705-4535	10	5	44	0.008	AISI316
E1-0705-6050	14	7.3	65	0.020	AISI316



ART.	øD (mm)	ød (mm)	L (mm)	m (kg)	MATERIAL
E1-0706-3535	9	4	35	0.002	AISI316
E1-0706-4040	12	4.5	40	0.003	AISI304
E1-0706-4550	14	5.5	50	0.007	AISI316
E1-0706-5060	16	6	60	0.010	AISI304



ART.	A (mm)	ød (mm)	L (mm)	m (kg)	MATERIAL
E1-0707-3030	14	3.5	30	0.001	AISI316
E1-0707-3540	15	4	40	0.002	AISI316
E1-0707-4045	20	4.5	45	0.003	AISI304
E1-0707-4550	22	4.5	50	0.005	AISI316
E1-0707-5060	25	6	60	0.010	AISI316



ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8160d6	17.5	48	40	350	0.03	AISI316
E2-M8160d8	24	64	70	620	0.07	AISI316



ART.	ød (mm)	øD (mm)	L (mm)	m (kg)	MATERIAL
E2-M8247o2	2	8	15	0.001	AISI316
E2-M8247o3	3	10	20	0.002	AISI316
E2-M8247o4	4	11	22	0.003	AISI316
E2-M8247o5	5	13	20	0.005	AISI316
E2-M8247o6	6	15	26	0.008	AISI316
E2-M8247o8	8	18	33	0.016	AISI316



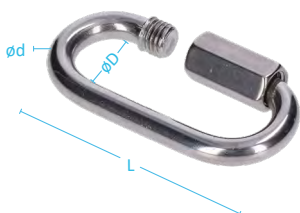
ART.	øD (mm)	L (mm)	M (mm)	m (kg)	MATERIAL
E2-M8248d2	2	18	M3	0.04	AISI316
E2-M8248d3	3	19	M3	0.04	AISI316
E2-M8248d4	4	23	M4	0.04	AISI316
E2-M8248d5	5	29	M5	0.04	AISI316
E2-M8248d6	6	30	M5	0.04	AISI316



ART.	ød (mm)	øD (mm)	L (mm)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8249d4	4	6.5	40	230	0.01	AISI316
E2-M8249d5	5	8	50	340	0.02	AISI316
E2-M8249d6	6	9	60	510	0.03	AISI316
E2-M8249d8	8	12	80	780	0.06	AISI316
E2-M8249d10	10	15	100	1180	0.12	AISI316



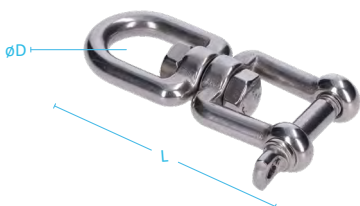
ART.	ød (mm)	øD (mm)	L (mm)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8250d8	8	10	80	780	0.07	AISI316
E2-M8250d10	10	13	100	1180	0.13	AISI316



ART.	ød (mm)	øD (mm)	L (mm)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8253d6	6	14.5	45	1130	0.07	AISI316



ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8254d5	13	60	100	640	0.03	AISI316
E2-M8254d6	15	66	150	920	0.03	AISI316
E2-M8254d8	20	90	300	1630	0.12	AISI316



ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8255d6	15	64	150	920	0.06	AISI316
E2-M8255d8	20	88	300	1630	0.14	AISI316



ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8256d6	12	64	150	920	0.07	AISI316



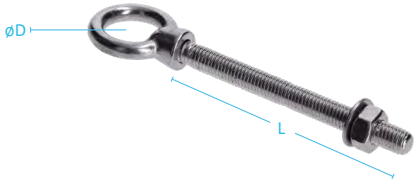
ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8258d8	16	32	250	2370	0.06	AISI316
E2-M8258d10	20	35	500	3800	0.10	AISI316



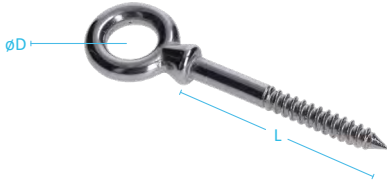
ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8259d6	12	48	150	1320	0.04	AISI316
E2-M8259d8	16	64	250	2370	0.08	AISI316



ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8260d6	21	24	150	1320	0.06	AISI316
E2-M8260d8	28	32	250	2370	0.10	AISI316



ART.	øD (mm)	L (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8267M6	15	60	50	300	0.03	AISI316
E2-M8267M8	20	80	80	450	0.06	AISI316



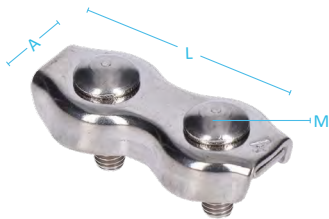
ART.	øD (mm)	L (mm)	CAPACITY (kg)	m (kg)	MATERIAL
E2-M8268d5	11	50	100	0.20	AISI316
E2-M8268d6	14	60	150	0.03	AISI316
E2-M8268d8	18	80	300	0.06	AISI316



ART.	øD (mm)	L (mm)	THREAD (mm)	m (kg)	MATERIAL
E2-8362-60	30	68	40	0.04	AISI316
E2-8362-80	50	70	40	0.1	AISI316



ART.	ROPE (ømm)	A (mm)	L (mm)	M	m (kg)	SURFACE	MATERIAL
EB1-LS2	2	7	15	M4	0.004	SATIN	AISI304
EB1-LS3	3	9.5	18	M4	0.006	SATIN	AISI304
EB1-LS4	4	12	20	M5	0.01	SATIN	AISI304
EB1-LS5	5	14	25	M5	0.01	SATIN	AISI304
EB1-LS6	6	17	30	M6	0.03	SATIN	AISI304



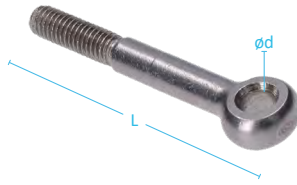
ART.	ROPE (ømm)	A (mm)	L (mm)	M	m (kg)	SURFACE	MATERIAL
EB1-LSD2	2	7	30.5	M4	0.009	SATIN	AISI304
EB1-LSD3	3	10	36	M4	0.01	SATIN	AISI304
EB1-LSD4	4	11	40	M5	0.02	SATIN	AISI304
EB1-LSD5	5	14	50	M5	0.03	SATIN	AISI304
EB1-LSD6	6	16	60	M6	0.04	SATIN	AISI304



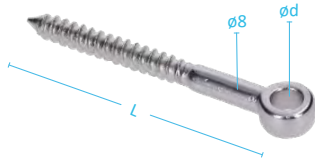
ART.	øD (mm)	ød (mm)	CAPACITY (kg)	MAX LOAD (kg)	m (kg)	MATERIAL
E2-M8229d6	40	6	80	700	0.03	AISI316
E2-M8229d8	50	8	150	1240	0.07	AISI316



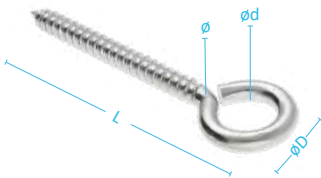
# Eye bolts



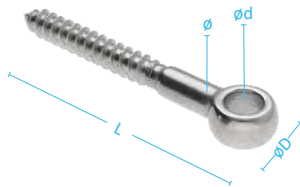
ART.	L (mm)	ød (mm)	M (mm)	m (kg)	SURFACE	MATERIAL
E1-LOM6x25-FT	33	6.5	M6	0.01	SATIN	AISI304
E1-LOM6x30-PT	30	6	M6	0.01	SATIN	AISI304
E1-LOM6x40-PT	37	6	M6	0.01	SATIN	AISI304
E1-LOM6x50-PT	46	6.5	M6	0.01	SATIN	AISI304
E1-LOM6x60-PT	67	6	M6	0.01	SATIN	AISI304
E1-LOM8x20-FT	29.6	8	M8	0.01	SATIN	AISI304
E1-LOM8x20-PT	28	7	M8	0.01	SATIN	AISI304
E1-LOM8x30-FT	47	6.4	M8	0.02	SATIN	AISI304
E1-LOM8x30-PT	39	8	M8	0.02	SATIN	AISI304
E1-LOM8x40-FT	47	8	M8	0.02	SATIN	AISI304
E1-LOM8x40-PT	49	8.2	M8	0.02	SATIN	AISI304
E1-LOM8x50-PT	58	8	M8	0.03	SATIN	AISI304
E1-LOM8x60-PT	70	8.3	M8	0.03	SATIN	AISI304
E1-LOM10x40-FT	47	10	M10	0.03	SATIN	AISI304



ART.	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-LOS8	8.2	78	0.01	SATIN	AISI304



ART.	øD (mm)	ød (mm)	ø (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-OD5	18.5	10.8	5	60	0.08	SATIN	AISI304
EB1-OD7	23	13.5	5	110	0.10	SATIN	AISI304
EB1-OD9	30.5	17	7	115	0.11	SATIN	AISI304



ART.	øD (mm)	ød (mm)	ø (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-OLD6	7	6.3	6.3	69	0.12	SATIN	AISI304
EB1-OLD8	9.8	8.6	8	67	0.14	SATIN	AISI304
EB1-OL10	11	11	10	87	0.14	SATIN	AISI304

## ACCESSORIES



EL-RNZ

pliers for stainless wire



ELNX

pliers for EB1-NX



EL-RKLS

crimping pliers (kit)



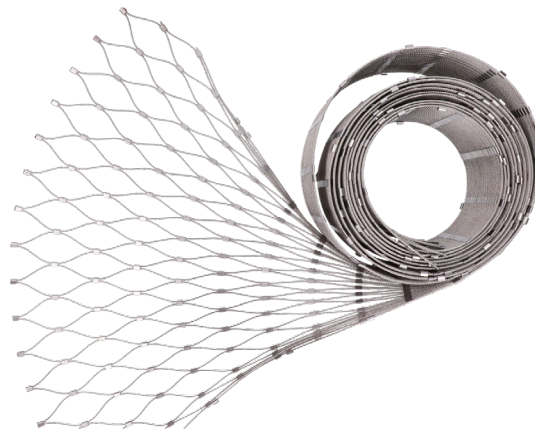
EL-RKLS-120

crimping pliers (kit)

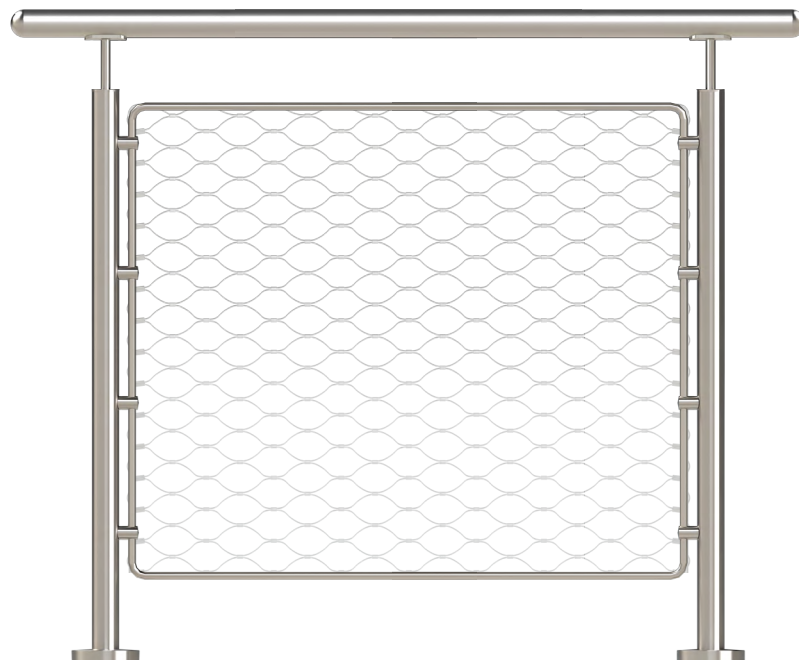
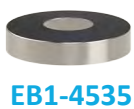


PVC-LA

plastic (PVC) end cap  
ø 2 - 6mm

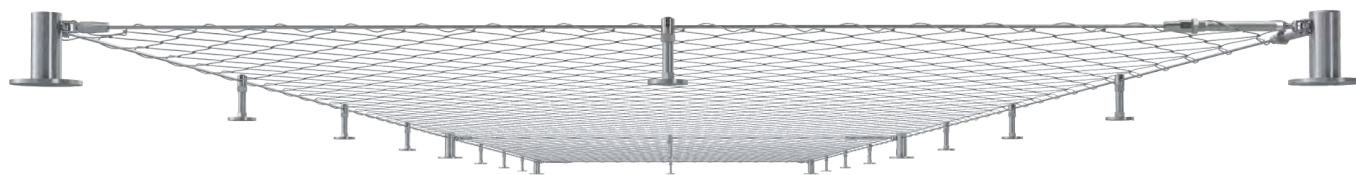


ART.	EYE SIZE (mm)	SIZE (m)	m (kg/m <sup>2</sup> )	SURFACE	MATERIAL
EB2-0205-50x50	50x50	0.8x5	0.90	RAW	AISI316
EB2-0205-60x104	60x104	0.8x5	0.75	RAW	AISI316
EB2-0210-50x50	50x50	0.8x10	0.90	RAW	AISI316
EB2-0210-60x104	60x104	0.8x10	0.75	RAW	AISI316
EB2-0210-60x104-B	60x104	0.8x10	0.75	BLACK	AISI316
EB2-0225-0.8-60x104	60x104	0.8x25	0.75	RAW	AISI316
EB2-0225-1.0-50x50	50x50	1.0x25	0.90	RAW	AISI316
EB2-0225-1.0-60x104	60x104	1.0x25	0.75	RAW	AISI316
EB2-0225-1.2-60x104	60x104	1.2x25	0.75	RAW	AISI316
EB2-0225-1.4-60x104	60x104	1.4x25	0.75	RAW	AISI316
EB2-0310-60x104	60x104	0.8x10	1.75	RAW	AISI316
EB2-1.5-05-50x50	50x50	0.8x5	0.57	RAW	AISI316
EB2-1.5-10-50x50	50x50	0.8x10	0.57	RAW	AISI316
EB2-1ST10-50x50	50x50	0.8x10	0.90	RAW	AISI316
EB2-1ST5-50x50	50x50	0.8x5	0.90	RAW	AISI316

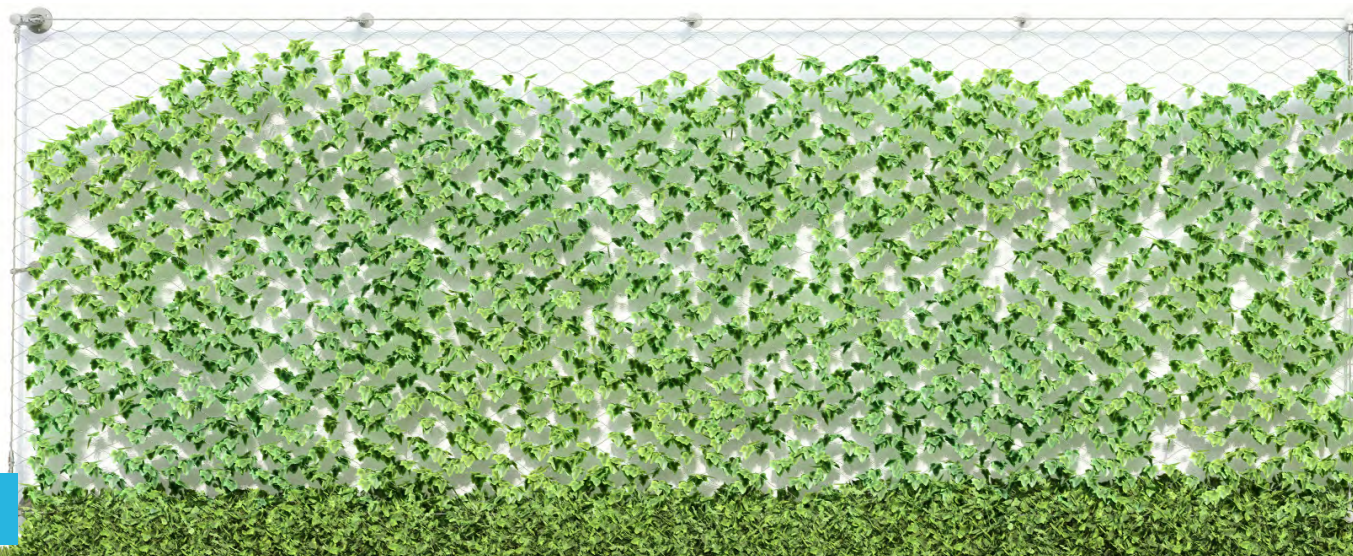
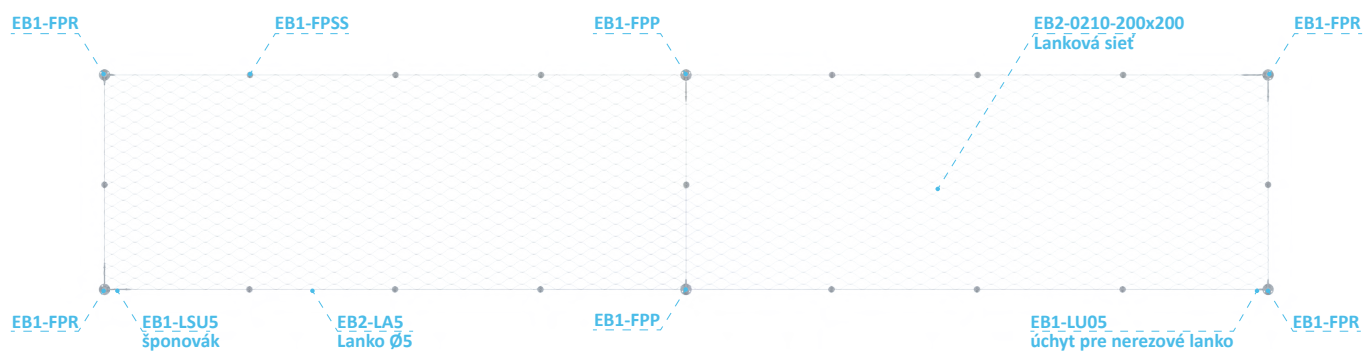
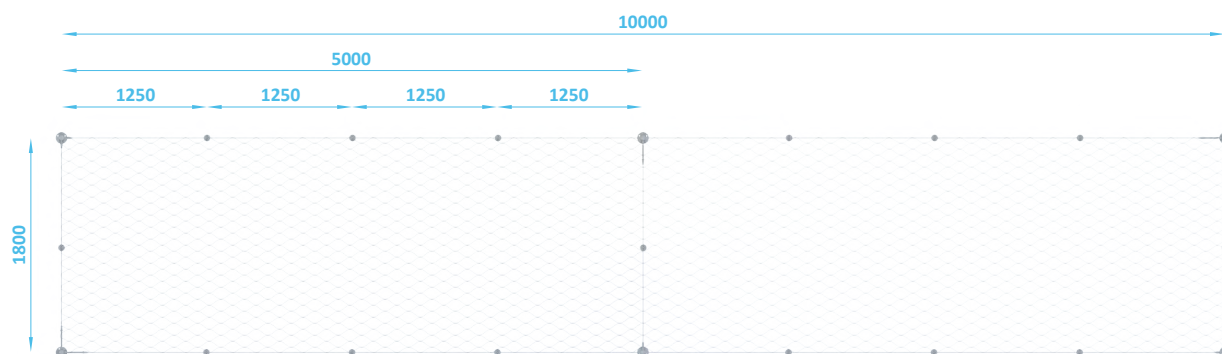


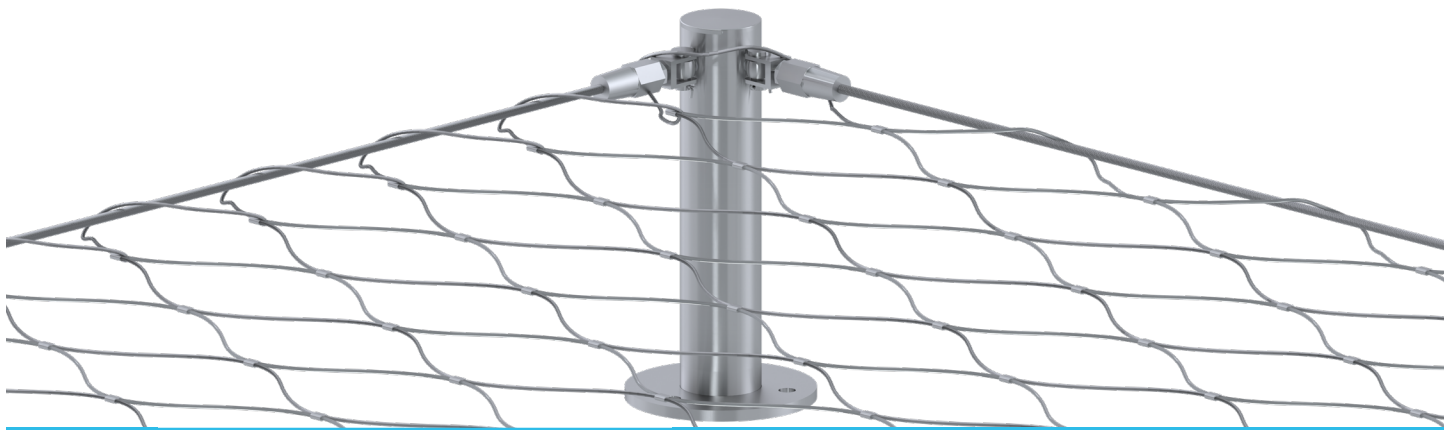


# Facade wire rope mesh

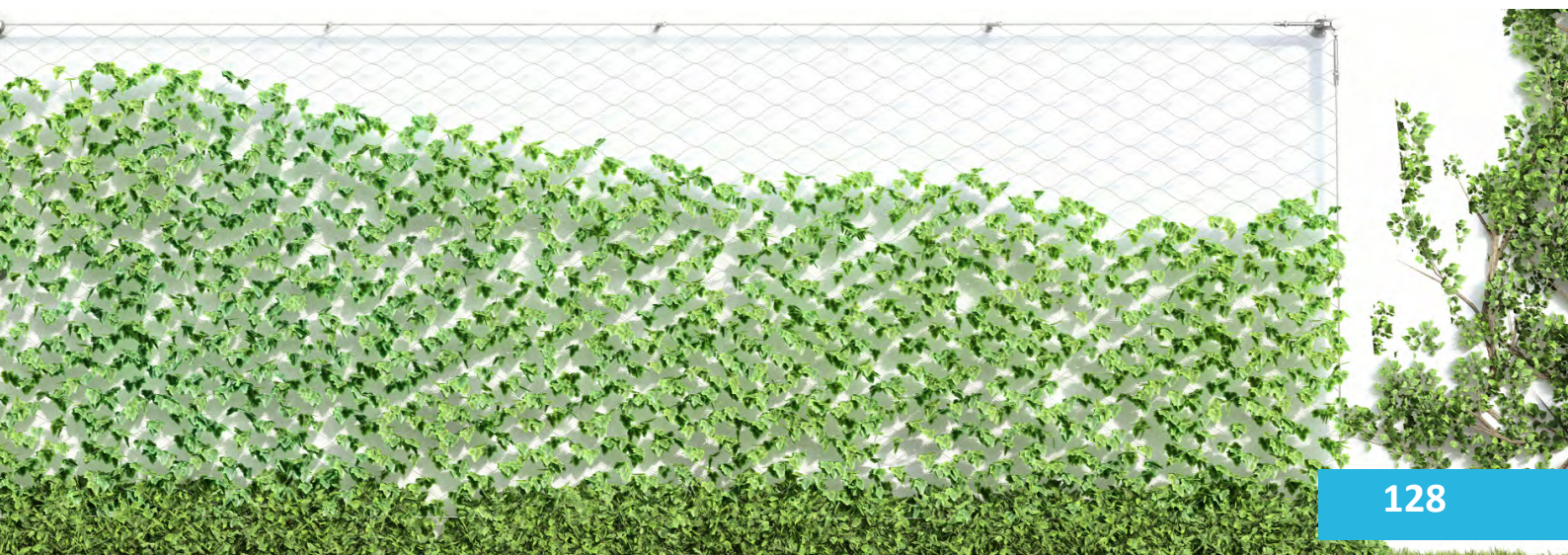
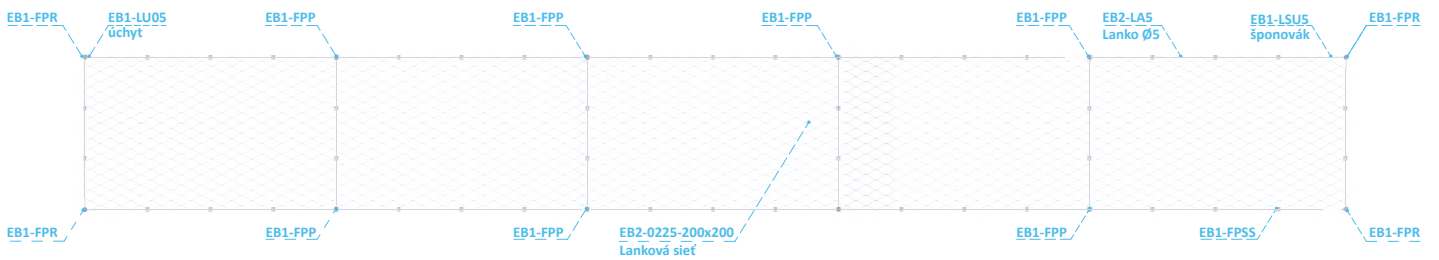
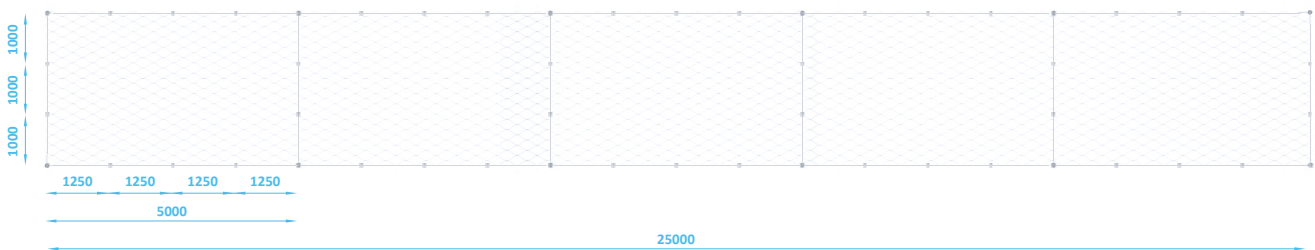


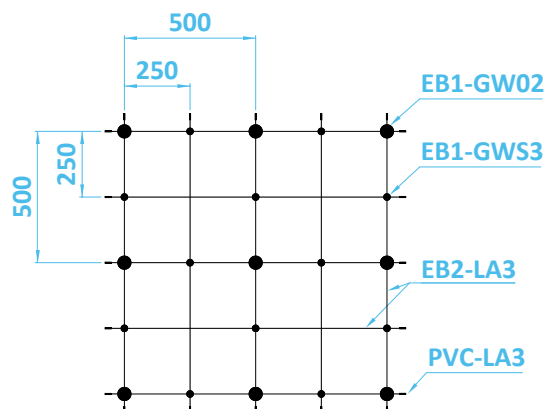
ART.	EYE SIZE (mm)	NET SIZE (m)	NET	WALL OFFSET (mm)	FLANGE	MIDDLE FLANGE	CORNER FLANGE	m (kg)	MATERIAL
E-FLS10-10	200x200	1.8x10	EB2-0210-200x200	100	EB1-FPP-1	EB1-FPS-1	EB1-FPR-1	16.99	AISI304 / AISI316
E-FLS10-15	200x200	1.8x10	EB2-0210-200x200	150	EB1-FPP-2	EB1-FPS-2	EB1-FPR-2	18.56	AISI304 / AISI316
E-FLS10-20	200x200	1.8x10	EB2-0210-200x200	200	EB1-FPP-3	EB1-FPS-3	EB1-FPR-3	18.65	AISI304 / AISI316



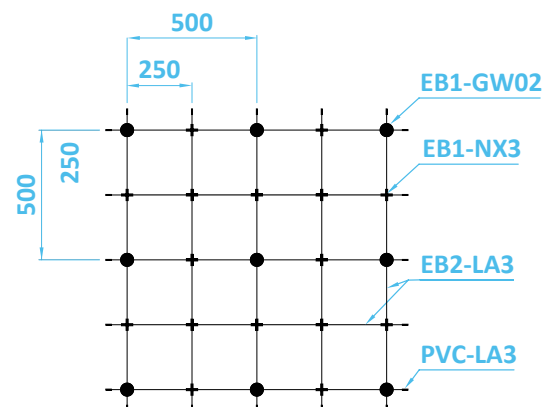


ART.	EYE SIZE (mm)	NET SIZE (m)	NET	WALL OFFSET (mm)	FLANGE	MIDDLE FLANGE	CORNER FLANGE	m (kg)	MATERIAL
<b>E-FLS25-10</b>	200x200	3x25	EB2-0225-200x200	100	EB1-FPP-1	EB1-FPS-1	EB1-FPR-1	41.43	AISI304 / AISI316
<b>E-FLS25-15</b>	200x200	3x25	EB2-0225-200x200	150	EB1-FPP-2	EB1-FPS-2	EB1-FPR-2	45.25	AISI304 / AISI316
<b>E-FLS25-20</b>	200x200	3x25	EB2-0225-200x200	200	EB1-FPP-3	EB1-FPS-3	EB1-FPR-3	46.09	AISI304 / AISI316



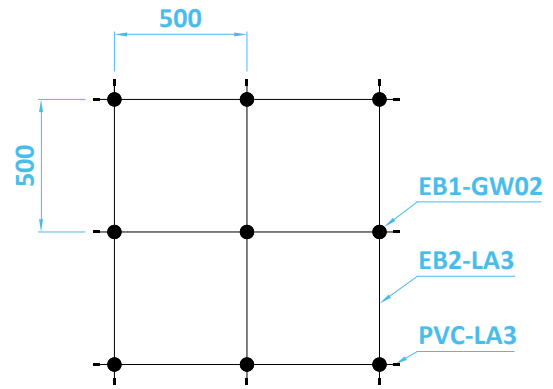


ART.	ROPE	EYE SIZE (mm)	SIZE (m)	m (kg)	MATERIAL
E-3ZS-1x1ZP	3	250x250	1000x1000	2.73	AISI304
E-3ZS-2x1ZP	3	250x250	2000x1000	4.56	AISI304
E-3ZS-2x2ZP	3	250x250	2000x2000	7.75	AISI304
E-3ZS-3x1ZP	3	250x250	3000x1000	6.40	AISI304
E-3ZS-3x2ZP	3	250x250	3000x2000	11.11	AISI304
E-3ZS-3x3ZP	3	250x250	3000x3000	15.64	AISI304



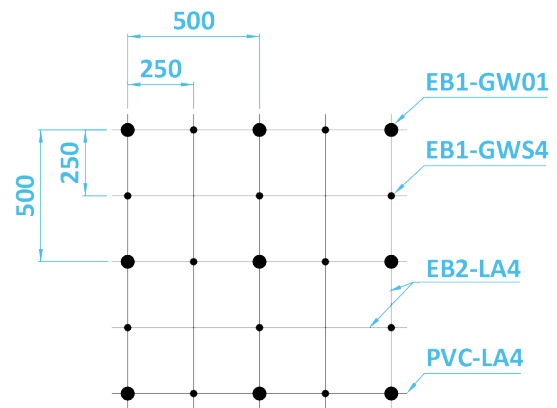
ART.	ROPE (ømm)	EYE SIZE (mm)	SIZE (m)	m (kg)	MATERIAL
E-3ZS-1x1NX	3	250x250	1000x1000	2.67	AISI304
E-3ZS-2x1NX	3	250x250	2000x1000	4.46	AISI304
E-3ZS-2x2NX	3	250x250	2000x2000	7.55	AISI304
E-3ZS-3x1NX	3	250x250	3000x1000	6.24	AISI304
E-3ZS-3x2NX	3	250x250	3000x2000	10.83	AISI304
E-3ZS-3x3NX	3	250x250	3000x3000	15.23	AISI304



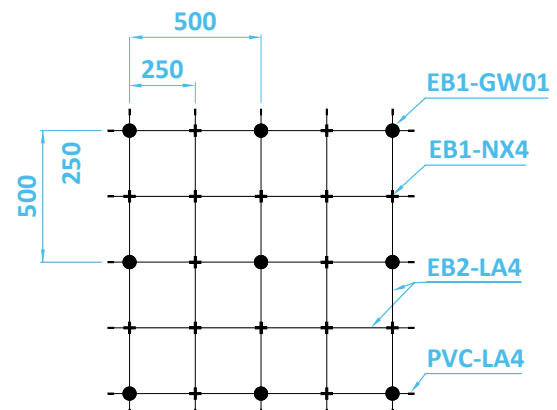


ART.	WIRE WIRE ( $\phi$ mm)	EYE SIZE (mm)	SIZE (m)	m (kg)	MATERIAL
E-3ZS-1x1	3	500x500	1000x1000	2.49	AISI304
E-3ZS-2x1	3	500x500	2000x1000	4.09	AISI304
E-3ZS-2x2	3	500x500	2000x2000	6.81	AISI304
E-3ZS-3x1	3	500x500	3000x1000	5.69	AISI304
E-3ZS-3x2	3	500x500	3000x2000	9.72	AISI304
E-3ZS-3x3	3	500x500	3000x3000	13.76	AISI304

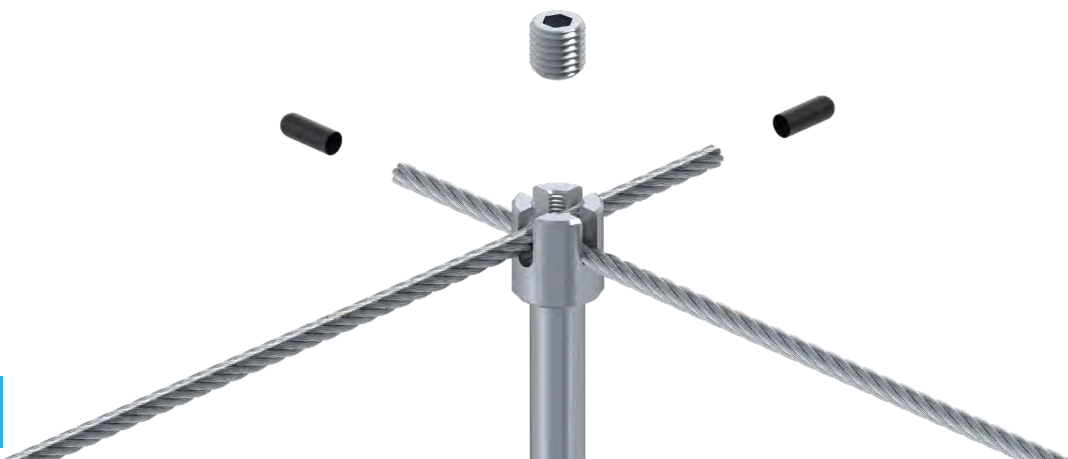


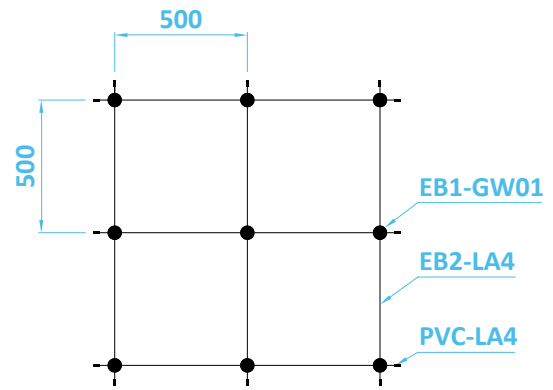


ART.	WIRE WIRE (ømm)	EYE SIZE (mm)	SIZE (m)	m (kg)	SURFACE	MATERIAL
E-4ZS-1x1ZP	4	250x250	1000x1000	2.57	SATIN	AISI304
E-4ZS-2x1ZP	4	250x250	2000x1000	4.29	SATIN	AISI304
E-4ZS-2x2ZP	4	250x250	2000x2000	7.38	SATIN	AISI304
E-4ZS-3x1ZP	4	250x250	3000x1000	6.01	SATIN	AISI304
E-4ZS-3x2ZP	4	250x250	3000x2000	10.80	SATIN	AISI304
E-4ZS-3x3ZP	4	250x250	3000x3000	15.26	SATIN	AISI304



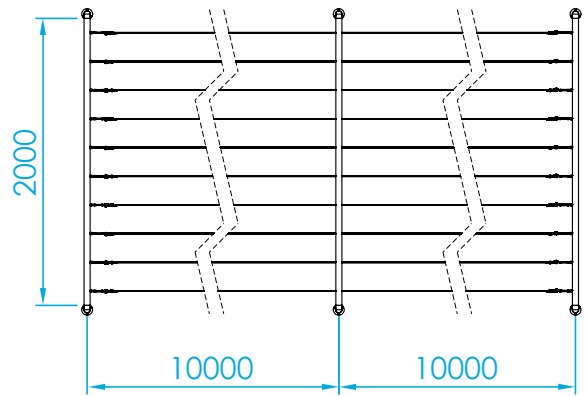
ART.	WIRE WIRE (ømm)	EYE SIZE (mm)	SIZE (m)	m (kg)	SURFACE	MATERIAL
E-4ZS-1x1NX	4	250x250	1000x1000	2.51	SATIN	AISI304
E-4ZS-2x1NX	4	250x250	2000x1000	4.18	SATIN	AISI304
E-4ZS-2x2NX	4	250x250	2000x2000	7.19	SATIN	AISI304
E-4ZS-3x1NX	4	250x250	3000x1000	5.86	SATIN	AISI304
E-4ZS-3x2NX	4	250x250	3000x2000	10.52	SATIN	AISI304
E-4ZS-3x3NX	4	250x250	3000x3000	14.85	SATIN	AISI304



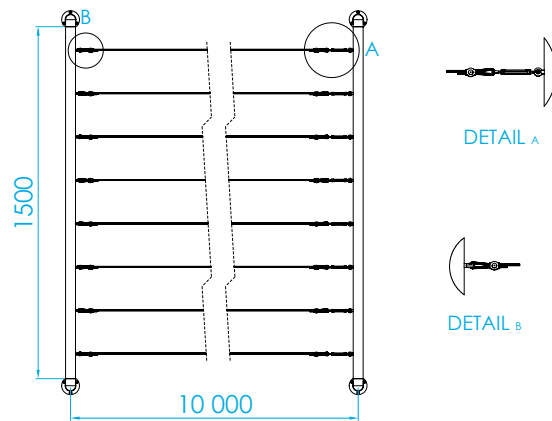


ART.	ROPE ( $\phi$ mm)	EYE SIZE (mm)	SIZE (m)	m (kg)	SURFACE	MATERIAL
E4ZS-1x1	4	500x500	1000x1000	2.49	SATIN	AISI304
E-4ZS-2x1	4	500x500	2000x1000	4.09	SATIN	AISI304
E-4ZS-2x2	4	500x500	2000x2000	6.81	SATIN	AISI304
E-4ZS-3x1	4	500x500	3000x1000	5.69	SATIN	AISI304
E-4ZS-3x2	4	500x500	3000x2000	9.72	SATIN	AISI304
E-4ZS-3x3	4	500x500	3000x3000	13.76	SATIN	AISI304

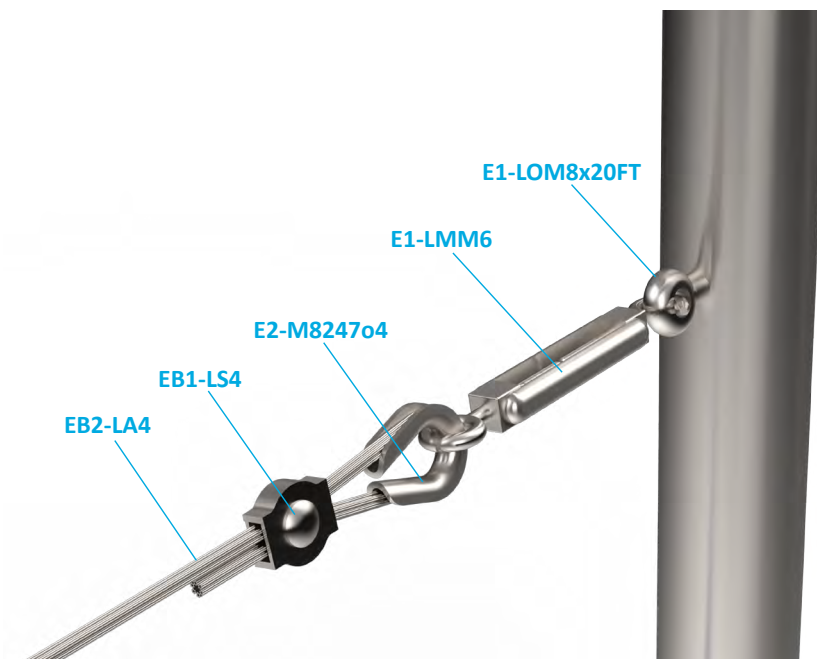




ART.	WIRE WIRE (ømm)	SIZE (m)	m (kg)	SURFACE	MATERIAL
E-4LS	4	2000x2000	28.89	SATIN	AISI316



ART.	WIRE WIRE (ømm)	SIZE (m)	m (kg)	SURFACE	MATERIAL
E-4LS-1500	4	1000x1500	13.77	SATIN	AISI316









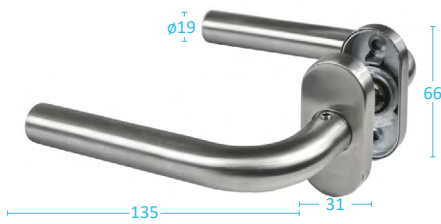
# DOOR SYSTEM



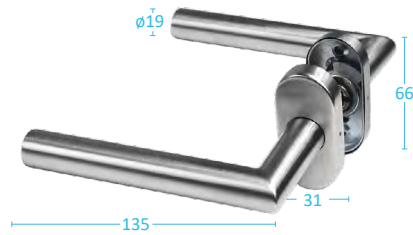
ART.	m (kg)	SURFACE	MATERIAL
AL-KLV01	0.35	SATIN	AISI304 ALU



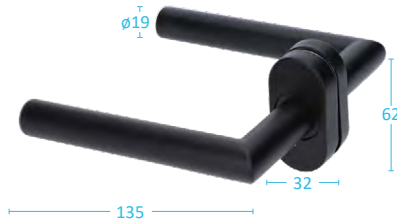
ART.	m (kg)	SURFACE	MATERIAL
AL-KLV02	0.35	SATIN	AISI304 ALU



ART.	m (kg)	SURFACE	MATERIAL
EB1-KLD82N	0.42	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EB1-KLD84N	0.43	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EB1-KLD84N-B	0.55	SATIN	AISI304



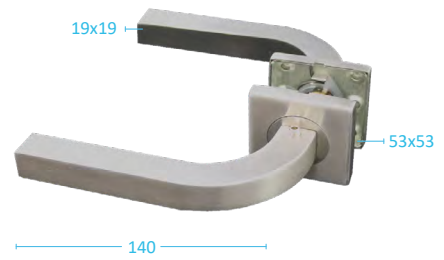
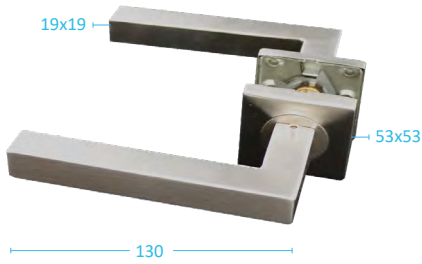
ART.	m (kg)	SURFACE	MATERIAL
EB1-KLD86N	0.43	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EB1-KOR01	0.49	SATIN	AISI304

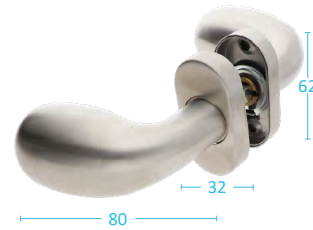


ART.	m (kg)	SURFACE	MATERIAL
EB1-KOR02	0.53	SATIN	AISI304



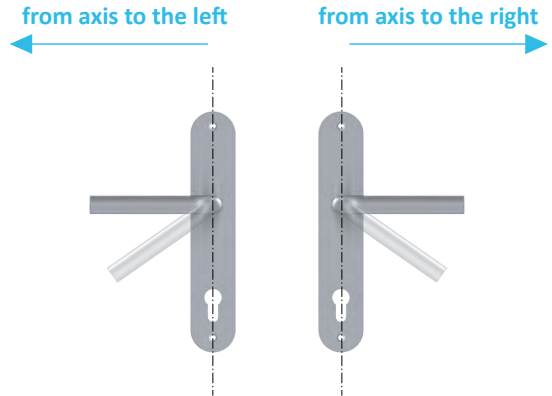
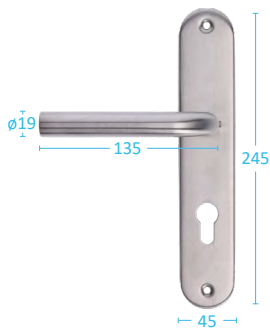
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-JKLD84N</b>	0.61	SATIN	AISI304

ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-JKLD82</b>	0.60	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KLD23</b>	0.43	SATIN	AISI304

ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KLB01</b>	0.35	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KSO1</b>	0.59	SATIN	AISI304

L - left handle

P - right handle

## INTERIOR DOOR HANDLE - SMART



ART.	m (kg)	SURFACE	MATERIAL
<b>SZ-OR01</b>	0.65	ALU	AISI304



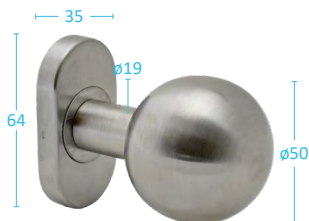
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-GOP01</b>	0.19	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-GOP02</b>	0.18	SATIN	AISI304



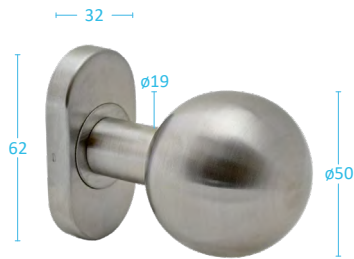
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KGF10N</b>	0.25	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KGF14N</b>	0.21	SATIN	AISI304



ART.	SIDE	m (kg)	SURFACE	MATERIAL
EB1-KGO11N-L	left	0.25	SATIN	AISI304
EB1-KGO11N-P	right	0.25	SATIN	AISI304



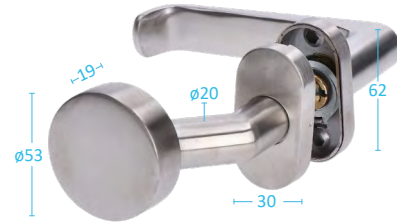
ART.	SIDE	m (kg)	SURFACE	MATERIAL
EB1-KGO15N-L	left	0.21	SATIN	AISI304
EB1-KGO15N-R	right	0.21	SATIN	AISI304



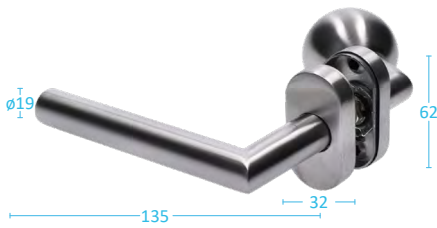
# Door handles



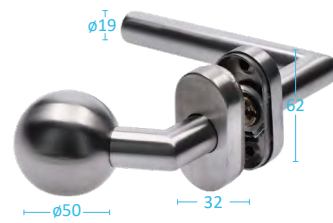
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KGM-L</b>	0.70	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KGM-R</b>	0.70	SATIN	AISI304



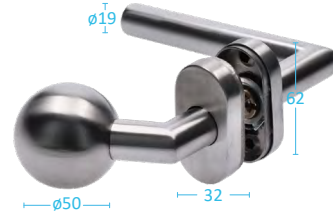
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KGP-L</b>	0.42	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-KGP-R</b>	0.42	SATIN	AISI304

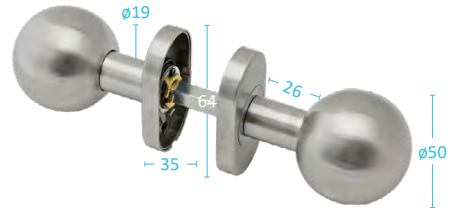
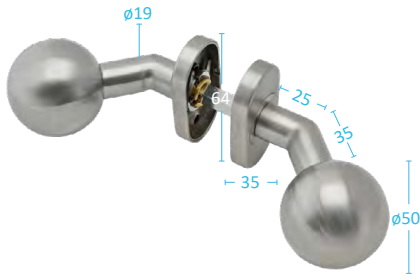


ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-OKG-L</b>	0.42	SATIN	AISI304



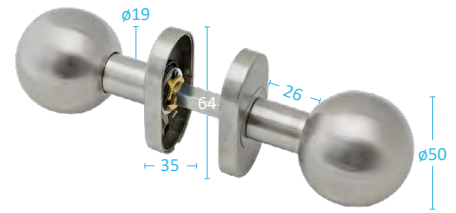
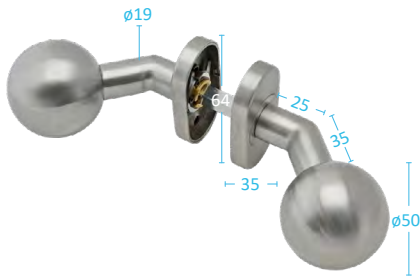
ART.	m (kg)	SURFACE	MATERIAL
<b>EB1-OKG-R</b>	0.42	SATIN	AISI304





ART.	m (kg)	SURFACE	MATERIAL
EB1-KGF30PN	0.50	SATIN	AISI304

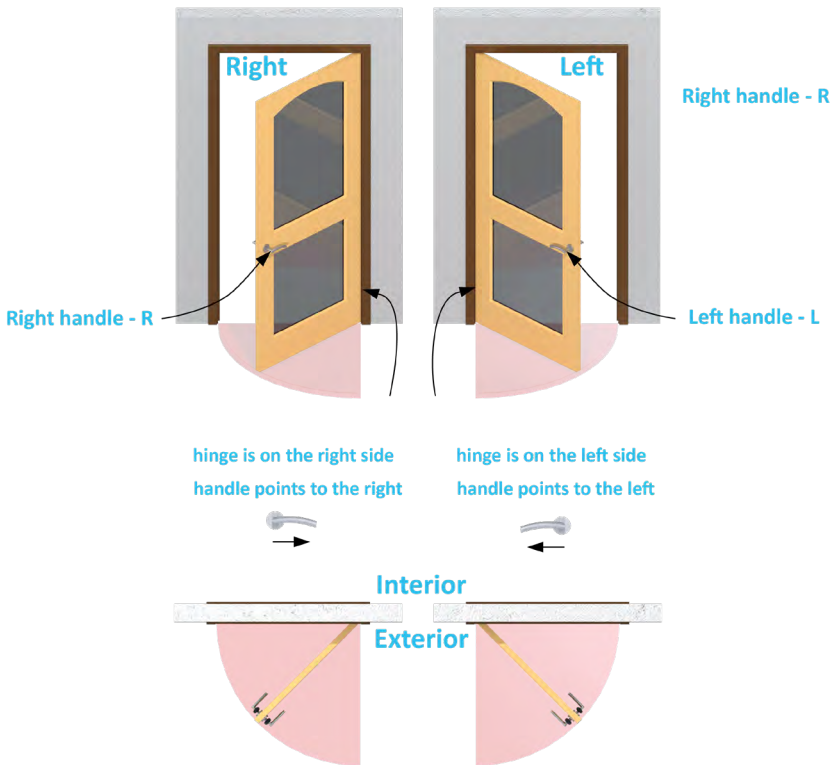
ART.	m (kg)	SURFACE	MATERIAL
EB1-KGF34PN	0.50	SATIN	AISI304



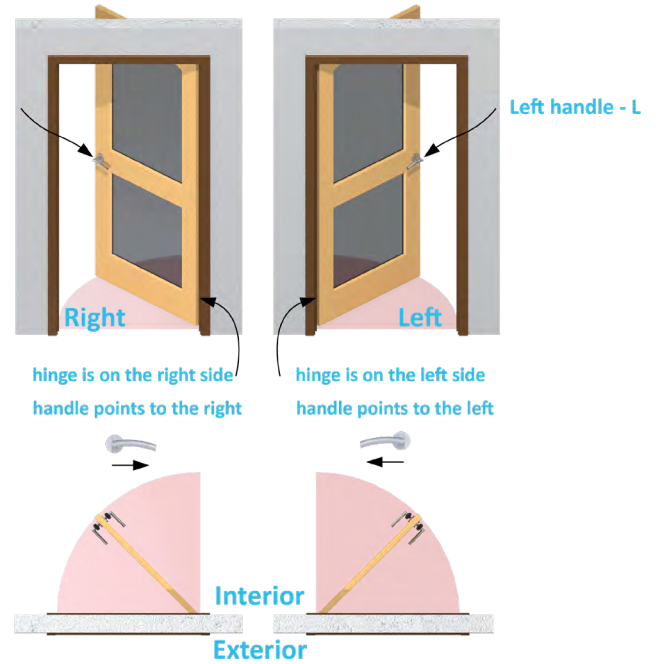
ART.	m (kg)	SURFACE	MATERIAL
EB1-KGO31PN	0.50	SATIN	AISI304

ART.	m (kg)	SURFACE	MATERIAL
EB1-KGO35PN	0.50	SATIN	AISI304

## OUTSIDE opening



## INSIDE opening





ART.	m (kg)	SURFACE	MATERIAL
EB1-KGK9N	0.01	SATIN	AISI304



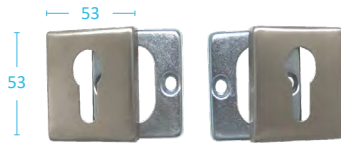
ART.	m (kg)	SURFACE	MATERIAL
EB1-KGZ8	0.01	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EB1-KGS1N	0.01	SATIN	AISI304



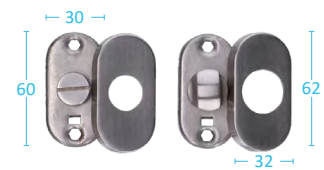
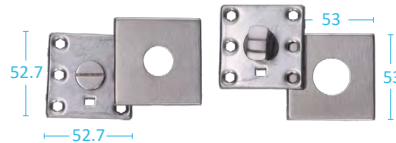
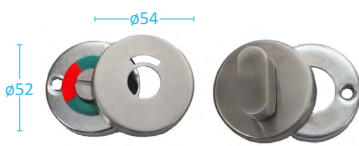
ART.	m (kg)	SURFACE	MATERIAL
EB1-KGS2N	0.01	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EB1-JKGS1	0.01	SATIN	AISI304

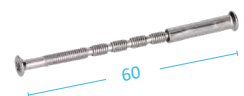
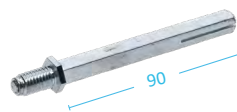
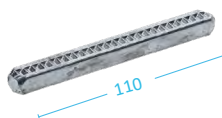
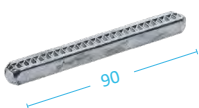


ART.	m (kg)	SURFACE	MATERIAL
EB1-JK GK2	0.01	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EB1-KWC	0.02 kg	SATIN	AISI304
EB1-JKWC	0.01 kg	SATIN	AISI304
EB1-OKWC	0.02 kg	SATIN	AISI304

## ACCESORIES



ART.	m (kg)	SURFACE	MATERIAL
KL-8x90	0.04 kg	Zn	Fe
KL-8x110	0.01 kg	Zn	Fe
KL-8/M12	0.01 kg	Zn	Fe
E-SK4	0.01 kg	CHROME	Fe



EB1-KDS4

0.02 kg

SATIN AISI304



EB1-KDS6

0.04 kg

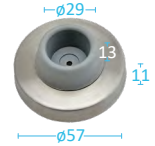
SATIN AISI304



EB1-KDR8

0.09 kg

SATIN AISI304



EB1-KDV5

0.07 kg

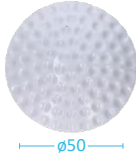
SATIN AISI304



DD-01

0.001 kg

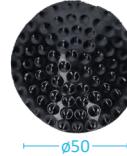
RUBBER



DS-11-B

0.002 kg

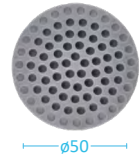
RUBBER



DS-11-C

0.002 kg

RUBBER



DS-11-S

0.002 kg

RUBBER



EB1-DK1

0.05 kg

SATIN AISI304



EB1-DZ1

0.19 kg

SATIN ZAMAC



EB1-RD

0.12 kg

SATIN AISI304



EB1-ZWC01

0.09 kg

SATIN AISI304



EB1-ZWC02

0.09 kg

SATIN AISI304



EB1-ZWC03

0.04 kg

SATIN AISI304



EB1-ZWC04

0.04 kg

SATIN AISI304



EB1-ZWC05

0.04 kg

SATIN AISI304



# 123



# 123

ART.	NUMBERS	L (mm)	t (mm)	SURFACE	MATERIAL
EB1-CD127	0-9	127	1.5	SATIN	AISI304
EB1-CD156	0-9	156	1.5	SATIN	AISI304

ART.	NUMBERS	L (mm)	t (mm)	SURFACE	MATERIAL
EB1-CD3M127	0-9	127	1.5	SATIN	AISI304
EB1-CD3M156	0-9	156	1.5	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
SMA-9	3.15	RAL7016 SATIN	Zn AISI410



ART.	m (kg)	SURFACE	MATERIAL
SMA-10	3.15	RAL7016 SATIN	Zn AISI410



ART.	m (kg)	SURFACE	MATERIAL
SMA-12	3.15	RAL7016 SATIN	Zn AISI410



ART.	m (kg)	SURFACE	MATERIAL
SMA-13	3.15	RAL7016 SATIN	Zn AISI410



ART.	m (kg)	SURFACE	MATERIAL
EL1-PS1	1.70	MIRROR	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EL1-PS2	2.10	MIRROR	AISI304



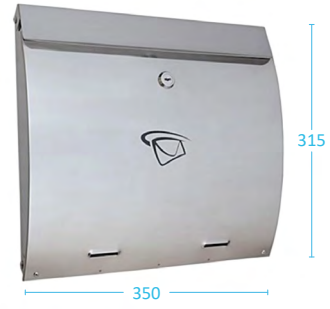
ART.	m (kg)	SURFACE	MATERIAL
EB1-PS3	1.70	SATIN	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EL1-PS5	1.75	MIRROR	AISI304



ART.	m (kg)	SURFACE	MATERIAL
EL1-PS6	2.00	MIRROR	AISI430



ART.	m (kg)	SURFACE	MATERIAL
EL1-PS7	1.70	MIRROR	AISI430



ART.	m (kg)	SURFACE	MATERIAL
EL1-PS8	2.00	MIRROR	AISI430



ART.	m (kg)	SURFACE	MATERIAL
E-LUX1	3.70	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
E-LUX2	2.00	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
E-LUX7	2.00	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
E-LUX10	2.00	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
E-LUX13	2.00	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
<b>E-LUX14</b>	1.50	MIRROR	Zn AISI430



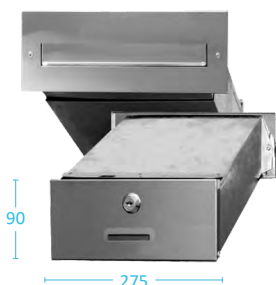
ART.	m (kg)	SURFACE	MATERIAL
<b>E-LUX16</b>	1.75	MIRROR	Zn AISI430



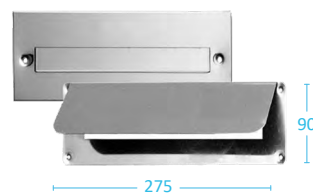
ART.	m (kg)	SURFACE	MATERIAL
<b>E-LUX17</b>	2.00	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
<b>EL1-PS18</b>	2.10	MIRROR	AISI304



ART.	m (kg)	SURFACE	MATERIAL
<b>EL1-PSK1</b>	2.25	MIRROR	Zn AISI430



ART.	m (kg)	SURFACE	MATERIAL
<b>EL1-PSV1</b>	0.70	MIRROR	AISI430



ART.	m (kg)	SURFACE	MATERIAL
<b>E-WLUX</b>	0.70	SATIN	Zn AISI430



ART.	m (kg)
<b>E-ND zámok</b>	0.04



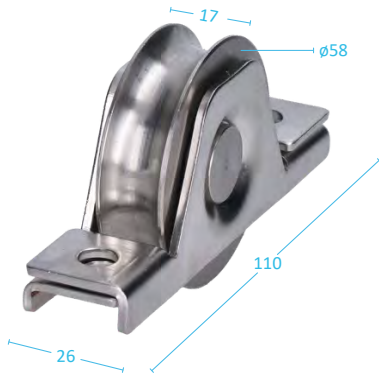




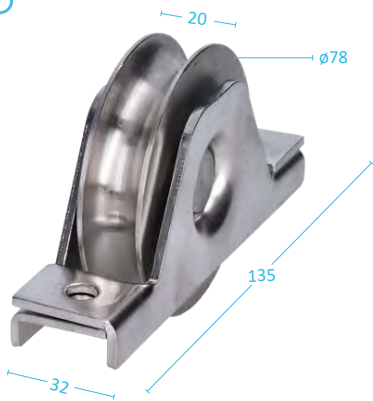
# GATE SYSTEM



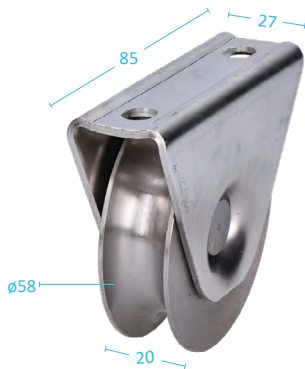
# Wheel round groove U16



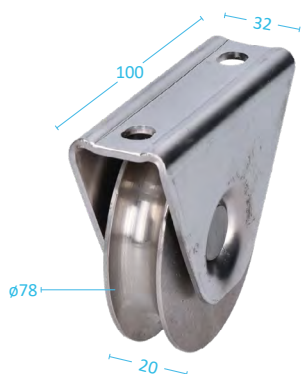
ART.	MAX LOAD (kg)	TYPE	m (kg)	SURFACE	MATERIAL
E1-K58/16-U	180	stainless	0.35	SATIN	AISI304
E1-K58/16-UN	100	nylon	0.21	SATIN	AISI304



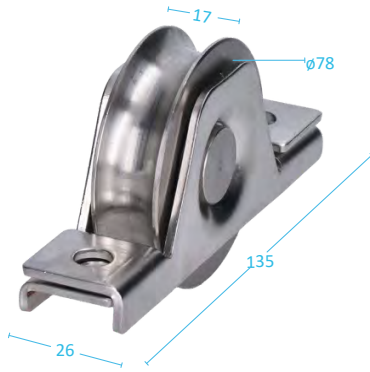
ART.	MAX LOAD (kg)	TYPE	m (kg)	SURFACE	MATERIAL
E1-K78/16-U	200	stainless	0.73	SATIN	AISI304
E1-K78/16-UN	120	nylon	0.38	SATIN	AISI304



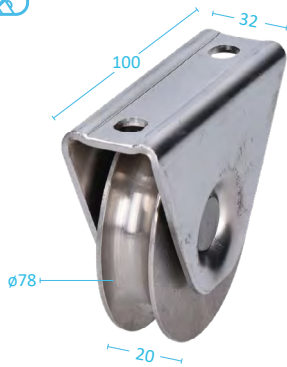
ART.	MAX LOAD (kg)	TYPE	m (kg)	SURFACE	MATERIAL
E1-VK58/16-U	180	stainless	0.38	SATIN	AISI304
E1-VK58/16-UN	100	nylon	0.30	SATIN	AISI304



TYPE	MAX LOAD (kg)	TYPE	m (kg)	SURFACE	MATERIAL
E1-VK78/16-U	200	stainless	0.75	SATIN	AISI304
E1-VK78/16-UN	120	nylon	0.53	SATIN	AISI304

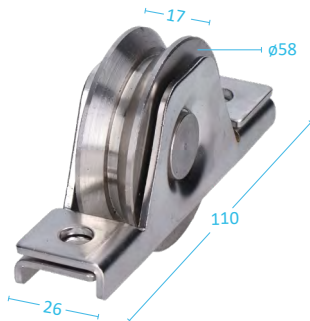


ART.	MAX LOAD (kg)	TYPE	m (kg)	SURFACE	MATERIAL
E1-K78/20-U	120	stainless	0.76	SATIN	AISI304
E1-VK78/16-UN	120	nylon	0.38	SATIN	AISI304

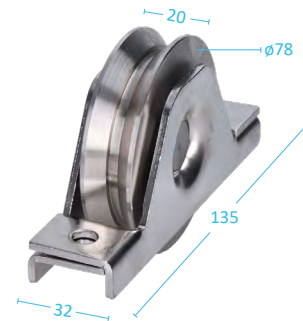


ART.	MAX LOAD (kg)	TYPE	m (kg)	SURFACE	MATERIAL
E1-VK78/20-U	200	stainless	0.77	SATIN	AISI304
E1-VK78/20-UN	120	nylon	0.58	SATIN	AISI304

## WHEEL V GROOVE



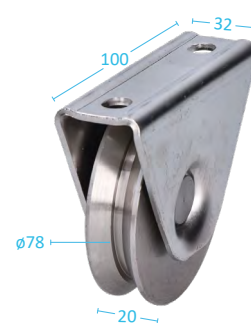
ART.	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
E1-K58/16-V	180	0.35	SATIN	AISI304



ART.	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
E1-K78/20-V	200	0.80	SATIN	AISI304



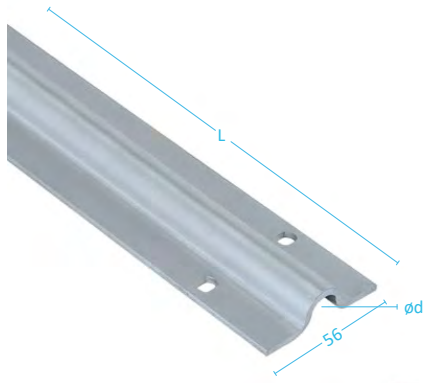
ART.	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
E1-VK58/16-V	180	0.41	SATIN	AISI304



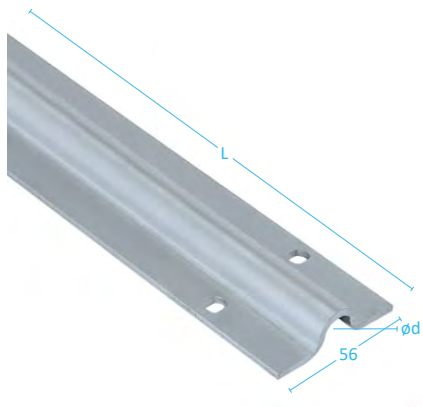
ART.	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
E1-VK78/20-V	200	0.81	SATIN	AISI304



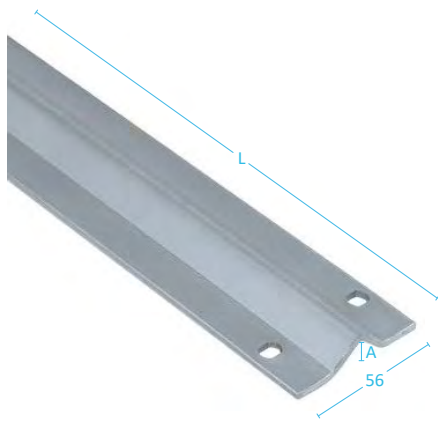
# Round & triangular surface tracks



ART.	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
C902IX/16-1	16	1000	1.50	RAW	AISI304
C902IX/16-2	16	2000	3.00	RAW	AISI304
C902IX/16-3	16	3000	4.50	RAW	AISI304
C902IX/16-4	16	4000	6.00	RAW	AISI304
C902IX/16-5	16	5000	7.50	RAW	AISI304
C902IX/16-6	16	6000	9.00	RAW	AISI304



ART.	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
C902IX/20-1	20	1000	1.50	RAW	AISI304
C902IX/20-2	20	2000	3.00	RAW	AISI304
C902IX/20-3	20	3000	4.50	RAW	AISI304
C902IX/20-4	20	4000	6.00	RAW	AISI304
C902IX/20-5	20	5000	7.50	RAW	AISI304
C902IX/20-6	20	6000	9.00	RAW	AISI304

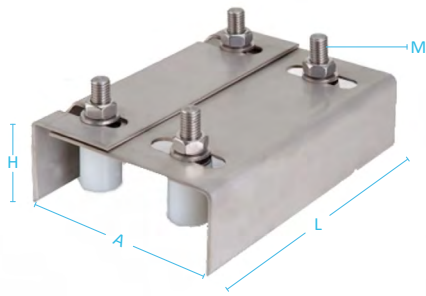


ART.	A (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
C906IX-1	14	1000	1.50	RAW	AISI304
C906IX-2	14	2000	3.00	RAW	AISI304
C906IX-3	14	3000	4.50	RAW	AISI304
C906IX-4	14	4000	6.00	RAW	AISI304
C906IX-5	14	5000	7.50	RAW	AISI304
C906IX-6	14	6000	9.00	RAW	AISI304

## ROLLER GUIDE

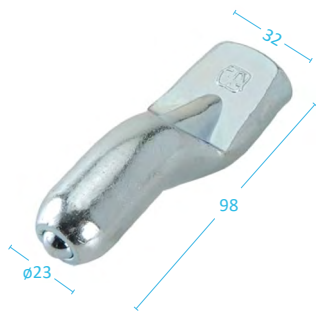


ART.	ød (mm)	A (mm)	M	m (kg)	SURFACE	MATERIAL
C450IX/30x40	30	40	M14	0.25	RAW	AISI304
C450IX/40x45	40	45	M16	0.25	RAW	AISI304

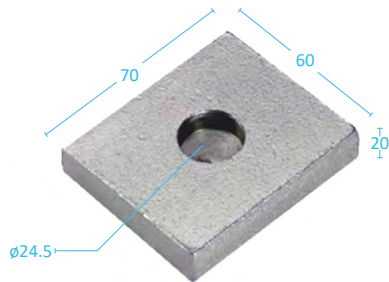


ART.	A (mm)	L (mm)	H (mm)	M	m (kg)	SURFACE	MATERIAL
<b>C462IX P</b>	197	220	54	M14	2.36	RAW	AISI304
<b>C462IX M</b>	197	220	54	M16	2.76	RAW	AISI304

## HINGES



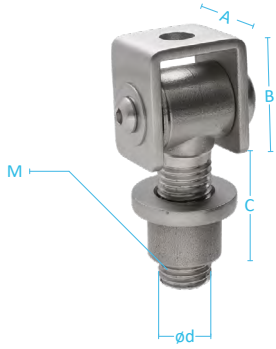
ART.	m (kg)	SURFACE	MATERIAL
<b>C348IX/24</b>	0.29	RAW	AISI304



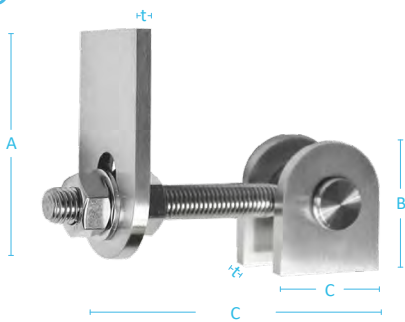
ART.	m (kg)	SURFACE	MATERIAL
<b>C349IX/24</b>	0.54	RAW	AISI304



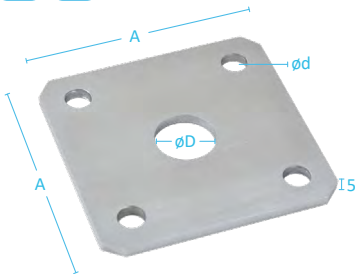
ART.	ød (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>C109IX/80</b>	12	80	0.08	RAW	AISI304
<b>C109IX/100</b>	13	100	0.10	RAW	AISI304
<b>C109IX/120</b>	14	120	0.14	RAW	AISI304



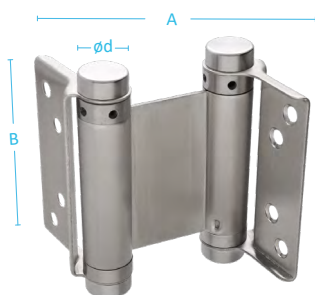
ART.	A (mm)	B (mm)	C (mm)	ød (mm)	M	m (kg)	SURFACE	MATERIAL
<b>EB1-ZA12</b>	25	32	32	17	M12	0.15	SATIN	AISI304
<b>EB1-ZA14</b>	26	33	36	19	M14	0.20	SATIN	AISI304
<b>EB1-ZA16</b>	30	34	40	21	M16	0.23	SATIN	AISI304
<b>EB1-ZA20</b>	37	40	45	24	M20	0.40	SATIN	AISI304
<b>EB1-ZA12-NM with rivet nut</b>	26	33	32	19	M12	0.15	SATIN	AISI304



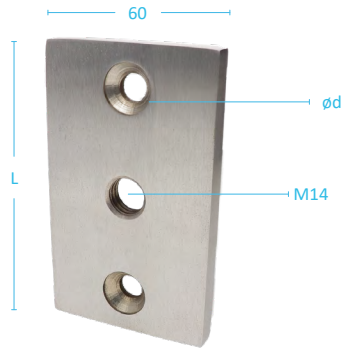
ART.	A (mm)	B (mm)	C (mm)	L (mm)	t (mm)	M	m (kg)	SURFACE	MATERIAL
<b>EB1-ZPN12</b>	75	45	40	100	6	M12	0.47	SATIN	AISI304
<b>EB1-ZPN16</b>	90	50	50	120	6	M16	0.77	SATIN	AISI304
<b>EB1-ZPN20</b>	130	65	60	140	8	M20	1.53	SATIN	AISI304



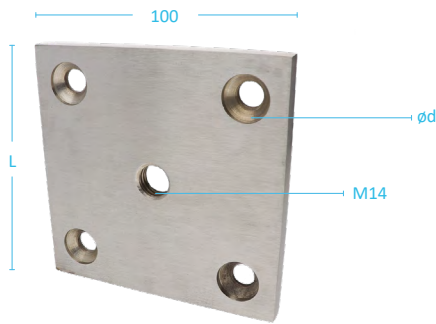
ART.	A (mm)	ød (mm)	øD (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZAP80</b>	80	10.5	22	0.23	SATIN	AISI304
<b>EB1-ZAP100</b>	100	11	25	0.33	SATIN	AISI304



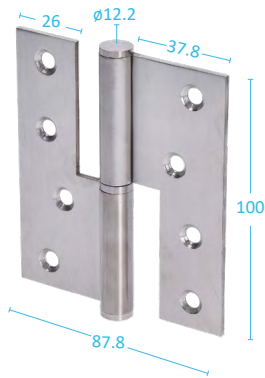
ART.	A (mm)	B (mm)	ød (mm)	MAXLOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>E1-P121-75</b>	129	77	18	16	0.57	SATIN	AISI304
<b>E1-P121-100</b>	129	102	18	16	0.68	SATIN	AISI304
<b>E1-P121-125</b>	155	125	20	25	1.17	SATIN	AISI304
<b>E1-P121-150</b>	155	150	20	30	1.30	SATIN	AISI304
<b>E1-P121-200</b>	155	200	20	35	1.60	SATIN	AISI304



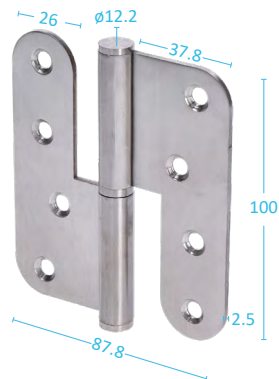
ART.	$\phi d$ (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>AI-KP01</b>	15.5	100	0.16	SATIN	ALU
<b>EB1-KP01</b>	15.5	100	0.34	SATIN	AISI304



ART.	$\phi d$ (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>AI-KP02</b>	15.5	100	0.26	SATIN	ALU
<b>EB1-KP02</b>	15.5	100	0.34	SATIN	AISI304



ART.	SIDE	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZP01-L</b>	left	80	0.45	SATIN	AISI304
<b>EB1-ZP01-P</b>	right	80	0.45	SATIN	AISI304



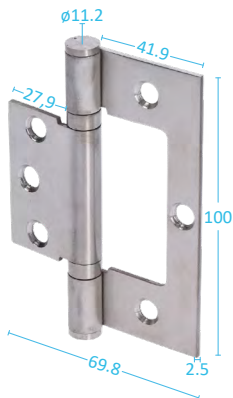
ART.	SIDE	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZP02-L</b>	left	80	0.43	SATIN	AISI304
<b>EB1-ZP03-P</b>	right	80	0.43	SATIN	AISI304



ART.	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZP03</b>	70	0.38	SATIN	AISI304



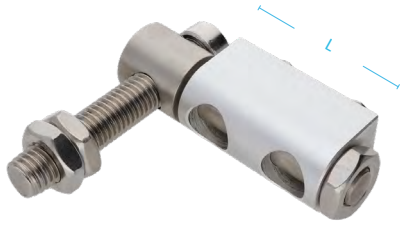
ART.	SIDE	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZP04-L</b>	left	80	0.45	SATIN	AISI304
<b>EB1-ZP04-P</b>	right	80	0.45	SATIN	AISI304



ART.	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZP05</b>	60	0.35	SATIN	AISI304



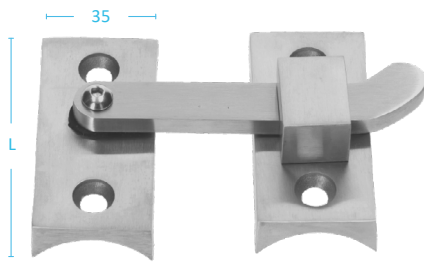
ART.	L (mm)	t (mm)	MAX LOAD (kg)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZP201</b>	100	2.5	70	0.22	SATIN	AISI304
<b>EB1-ZP202</b>	100	3.0	80	0.25	SATIN	AISI304
<b>EB1-ZP203</b>	125	3.0	90	0.32	SATIN	AISI304



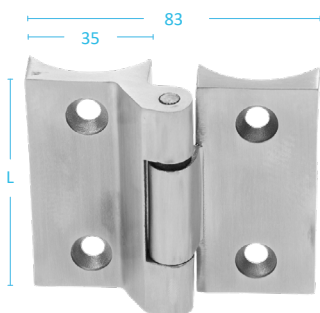
ART.	L (mm)	M	m (kg)	SURFACE	MATERIAL
<b>EB1-ZPK01</b>	55	14	0.35	SATIN	AISI304



ART.	L (mm)	M	m (kg)	SURFACE	MATERIAL
<b>EB1-ZPK02</b>	110	8	0.65	SATIN	AISI304



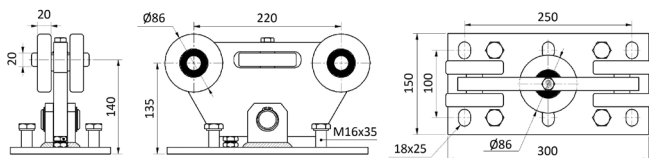
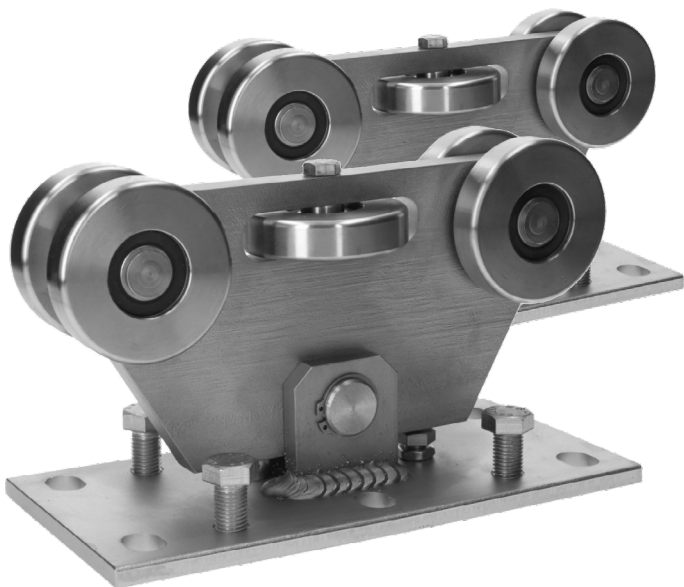
ART.	PILLAR (ø/□mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZR42</b>	42.4	70	0.28	SATIN	AISI304
<b>EB1-ZRJ40</b>	40x40	70	0.24	SATIN	AISI304



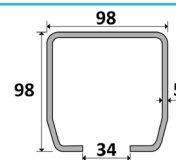
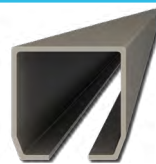
ART.	PILLAR (ø/□mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-ZS42</b>	42.4	70	0.28	SATIN	AISI304
<b>EB1-ZSJ40</b>	40x40	70	0.24	SATIN	AISI304



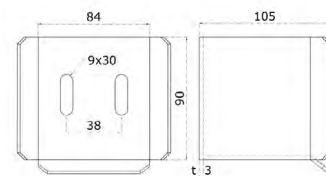
## C SET-M/INOX-K (MEDIO)



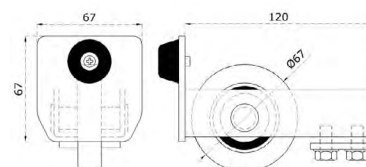
ART.	m (kg)
C395M-IX	13.40



ART.	L (kg)	m (kg)
C399M/IX-3	3000	36.00
C399M/IX-6	6000	72.00

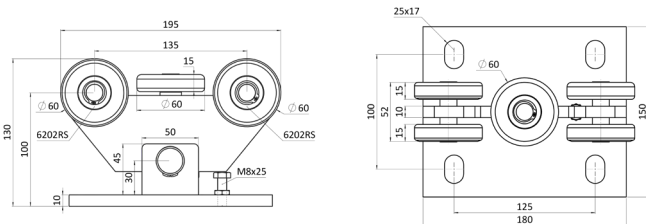


ART.	m (kg)
C397M-IX	1.53

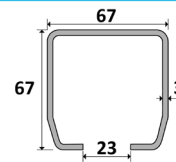
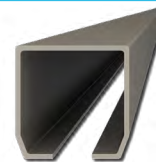


ART.	m (kg)
C396IX M	1.65

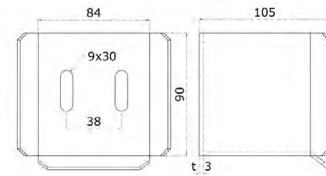
## W SET-P/INOX-K (PICOLLO)



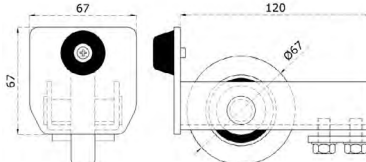
ART.	m (kg)
W395P-IX	13.40



ART.	L (kg)	m (kg)
C399P/IX-1	1000	5.00
C399P/IX-2	2000	10.00
C399P/IX-3	3000	15.00
C399P/IX-4	4000	20.00
C399P/IX-5	5000	25.00
C399P/IX-6	6000	30.00



ART.	m (kg)
C397P-IX	1.53



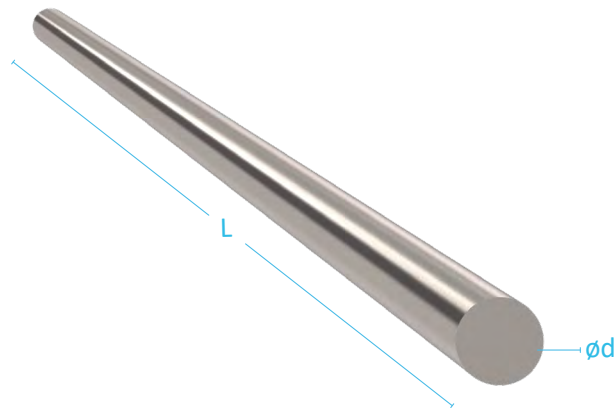
ART.	m (kg)
C396IX P	1.65







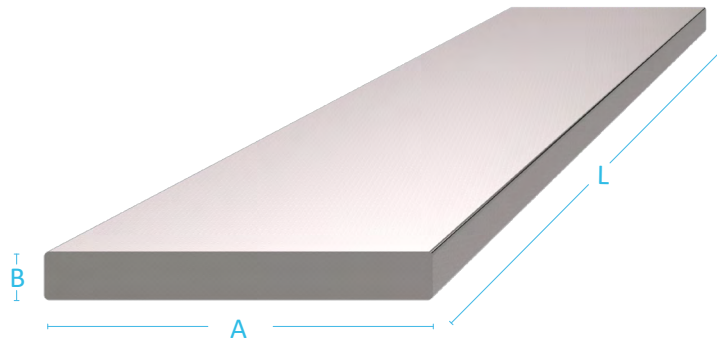
# PROFILES



ART.	ød (ømm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-TY03-1	3	1000	0.06	BRUSHED	AISI304
EB1-TY03-2	3	2000	0.11	BRUSHED	AISI304
EB1-TY03-3	3	3000	0.17	BRUSHED	AISI304
EB1-TY03-4	3	4000	0.03	BRUSHED	AISI304
EB1-TY04-1	4	1000	0.10	BRUSHED	AISI304
EB1-TY04-2	4	2000	0.20	BRUSHED	AISI304
EB1-TY04-3	4	3000	0.30	BRUSHED	AISI304
EB1-TY06-1	6	1000	0.22	BRUSHED	AISI304
EB1-TY06-2	6	2000	0.44	BRUSHED	AISI304
EB1-TY06-3	6	3000	0.66	BRUSHED	AISI304
EB1-TY08-1	8	1000	0.40	BRUSHED	AISI304

ART.	ød (ømm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-TY08-2	8	2000	0.80	BRUSHED	AISI304
EB1-TY08-3	8	3000	1.20	BRUSHED	AISI304
EB1-TY10-1	10	1000	0.62	BRUSHED	AISI304
EB1-TY10-2	10	2000	1.24	BRUSHED	AISI304
EB1-TY10-3	10	3000	1.86	BRUSHED	AISI304
EB1-TY12-1	12	1000	0.89	BRUSHED	AISI304
EB1-TY12-2	12	2000	1.78	BRUSHED	AISI304
EB1-TY12-3	12	3000	2.67	BRUSHED	AISI304
EB1-TY14-1	14	1000	1.21	BRUSHED	AISI304
EB1-TY14-2	14	2000	2.42	BRUSHED	AISI304
EB1-TY14-3	14	3000	3.63	BRUSHED	AISI304

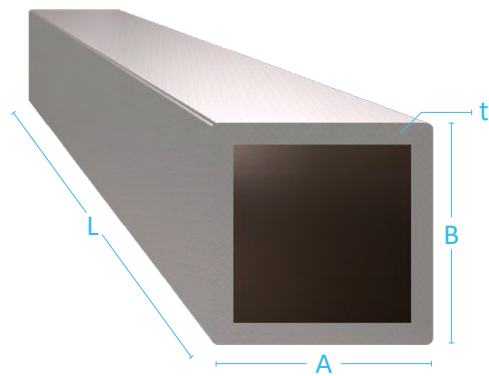




ART.	A (mm)	B (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-PL15-1	15	5	1000	0.59	SATIN	AISI304
EB1-PL15-2	15	5	2000	1.18	SATIN	AISI304
EB1-PL15-3	15	5	3000	1.77	SATIN	AISI304
EB1-PL15-4	15	5	4000	2.36	SATIN	AISI304
EB1-PL20-1	20	5	1000	0.79	SATIN	AISI304
EB1-PL20-2	20	5	2000	1.58	SATIN	AISI304
EB1-PL20-3	20	5	3000	2.37	SATIN	AISI304
EB1-PL20-4	20	5	4000	3.16	SATIN	AISI304
EB1-PL20-5	20	5	5000	3.95	SATIN	AISI304
EB1-PL20-6	20	5	6000	4.74	SATIN	AISI304
EB1-PL25-1	25	5	1000	0.98	SATIN	AISI304
EB1-PL25-2	25	5	2000	1.96	SATIN	AISI304
EB1-PL25-3	25	5	3000	2.94	SATIN	AISI304
EB1-PL25-4	25	5	4000	3.92	SATIN	AISI304
EB1-PL25-5	25	5	5000	4.90	SATIN	AISI304
EB1-PL25-6	25	5	6000	5.88	SATIN	AISI304
EB1-PL30-1	30	5	1000	1.18	SATIN	AISI304
EB1-PL30-2	30	5	2000	2.36	SATIN	AISI304
EB1-PL30-3	30	5	3000	3.54	SATIN	AISI304
EB1-PL30-4	30	5	4000	4.72	SATIN	AISI304

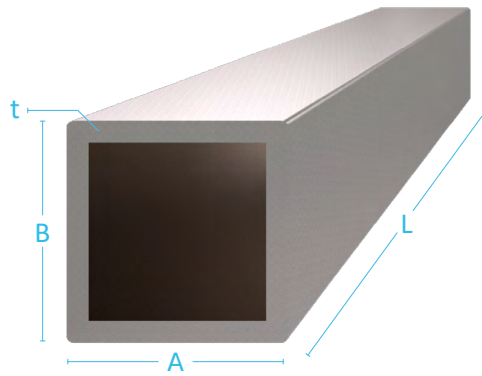
ART.	A (mm)	B (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-PL30-5	30	5	5000	5.90	SATIN	AISI304
EB1-PL30-6	30	5	6000	7.08	SATIN	AISI304
EB1-PL40-1	40	5	1000	1.57	SATIN	AISI304
EB1-PL40-2	40	5	2000	3.14	SATIN	AISI304
EB1-PL40-3	40	5	3000	4.71	SATIN	AISI304
EB1-PL40-4	40	5	4000	6.28	SATIN	AISI304
EB1-PL40-5	40	5	5000	7.85	SATIN	AISI304
EB1-PL40-6	40	5	6000	9.42	SATIN	AISI304
EB1-PL50-1	50	5	1000	1.96	SATIN	AISI304
EB1-PL50-2	50	5	2000	3.92	SATIN	AISI304
EB1-PL50-3	50	5	3000	5.88	SATIN	AISI304
EB1-PL50-4	50	5	4000	7.84	SATIN	AISI304
EB1-PL50-5	50	5	5000	9.80	SATIN	AISI304
EB1-PL50-6	50	5	6000	11.76	SATIN	AISI304
EB1-PL60-1	60	5	1000	2.36	SATIN	AISI304
EB1-PL60-2	60	5	2000	4.72	SATIN	AISI304
EB1-PL60-3	60	5	3000	7.08	SATIN	AISI304
EB1-PL60-4	60	5	4000	9.44	SATIN	AISI304
EB1-PL60-5	60	5	5000	11.80	SATIN	AISI304
EB1-PL60-6	60	5	6000	14.16	SATIN	AISI304





ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK10-1	10	10	1	1000	0.29	SATIN	AISI304
EB1-JK10-2	10	10	1	2000	0.58	SATIN	AISI304
EB1-JK10-3	10	10	1	3000	0.87	SATIN	AISI304
EB1-JK10-4	10	10	1	4000	1.16	SATIN	AISI304
EB1-JK10-5	10	10	1	5000	1.45	SATIN	AISI304
EB1-JK10-6	10	10	1	6000	1.74	SATIN	AISI304
EB1-JK12-1	12	12	1	1000	2.37	SATIN	AISI304
EB1-JK12-2	12	12	1	2000	3.16	SATIN	AISI304
EB1-JK12-3	12	12	1	3000	3.95	SATIN	AISI304
EB1-JK12-4	12	12	1	4000	4.74	SATIN	AISI304
EB1-JK12-5	12	12	1	5000	0.98	SATIN	AISI304
EB1-JK12-6	12	12	1	6000	1.96	SATIN	AISI304
EB1-JK15-1	15	15	1	1000	0.61	SATIN	AISI304
EB1-JK15-2	15	15	1	2000	1.22	SATIN	AISI304
EB1-JK15-3	15	15	1	3000	1.83	SATIN	AISI304
EB1-JK15-4	15	15	1	4000	2.44	SATIN	AISI304
EB1-JK15-5	15	15	1	5000	3.05	SATIN	AISI304
EB1-JK15-6	15	15	1	6000	3.66	SATIN	AISI304
EB1-JK20-1	20	20	1.5	1000	0.85	SATIN	AISI304
EB1-JK20-2	20	20	1.5	2000	1.70	SATIN	AISI304
EB1-JK20-3	20	20	1.5	3000	2.55	SATIN	AISI304
EB1-JK20-4	20	20	1.5	4000	3.40	SATIN	AISI304
EB1-JK20-5	20	20	1.5	5000	4.25	SATIN	AISI304
EB1-JK20-6	20	20	1.5	6000	5.10	SATIN	AISI304
EB1-JK25-1	25	25	2	1000	1.40	SATIN	AISI304
EB1-JK25-2	25	25	2	2000	2.80	SATIN	AISI304
EB1-JK25-3	25	25	2	3000	4.21	SATIN	AISI304
EB1-JK25-4	25	25	2	4000	5.62	SATIN	AISI304
EB1-JK25-5	25	25	2	5000	7.02	SATIN	AISI304
EB1-JK25-6	25	25	2	6000	8.42	SATIN	AISI304
EB1-JK30-1	30	30	2	1000	1.72	SATIN	AISI304
EB1-JK30-2	30	30	2	2000	3.44	SATIN	AISI304
EB1-JK30-3	30	30	2	3000	5.16	SATIN	AISI304
EB1-JK30-4	30	30	2	4000	6.88	SATIN	AISI304
EB1-JK30-5	30	30	2	5000	8.60	SATIN	AISI304

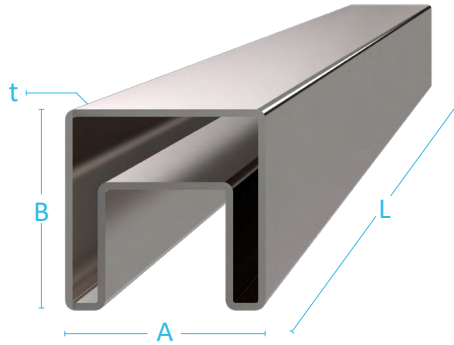
ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK30-6	30	30	2	6000	10.32	SATIN	AISI304
EB1-JK35-1	35	35	2	1000	2.03	SATIN	AISI304
EB1-JK35-2	35	35	2	2000	4.06	SATIN	AISI304
EB1-JK35-3	35	35	2	3000	6.10	SATIN	AISI304
EB1-JK35-4	35	35	2	4000	8.13	SATIN	AISI304
EB1-JK35-5	35	35	2	5000	10.16	SATIN	AISI304
EB1-JK35-6	35	35	2	6000	12.19	SATIN	AISI304
EB1-JK40-1	40	40	2	1000	2.34	SATIN	AISI304
EB1-JK40-2	40	40	2	2000	4.68	SATIN	AISI304
EB1-JK40-3	40	40	2	3000	7.02	SATIN	AISI304
EB1-JK40-4	40	40	2	4000	9.36	SATIN	AISI304
EB1-JK40-5	40	40	2	5000	11.70	SATIN	AISI304
EB1-JK40-6	40	40	2	6000	14.04	SATIN	AISI304
EL1-JK40-1	40	40	2	1000	2.34	MIRROR	AISI304
EL1-JK40-2	40	40	2	2000	4.68	MIRROR	AISI304
EL1-JK40-3	40	40	2	3000	7.02	MIRROR	AISI304
EL1-JK40-4	40	40	2	4000	9.36	MIRROR	AISI304
EL1-JK40-5	40	40	2	5000	11.70	MIRROR	AISI304
EL1-JK40-6	40	40	2	6000	14.04	MIRROR	AISI304
EB1-JK50-1	50	50	2	1000	2.97	SATIN	AISI304
EB1-JK50-2	50	50	2	2000	5.95	SATIN	AISI304
EB1-JK50-3	50	50	2	3000	8.92	SATIN	AISI304
EB1-JK50-4	50	50	2	4000	11.90	SATIN	AISI304
EB1-JK50-5	50	50	2	5000	14.87	SATIN	AISI304
EB1-JK50-6	50	50	2	6000	17.84	SATIN	AISI304
EB1-JK60-1	60	60	2	1000	2.97	SATIN	AISI304
EB1-JK60-2	60	60	2	2000	5.95	SATIN	AISI304
EB1-JK60-3	60	60	2	3000	10.80	SATIN	AISI304
EB1-JK60-4	60	60	2	4000	14.40	SATIN	AISI304
EB1-JK60-5	60	60	2	5000	18.00	SATIN	AISI304
EB1-JK60-6	60	60	2	6000	21.60	SATIN	AISI304
EB1-JK80-1	80	80	2	1000	4.86	SATIN	AISI304
EB1-JK80-2	80	80	2	2000	9.72	SATIN	AISI304
EB1-JK80-3	80	80	2	3000	14.58	SATIN	AISI304
EB1-JK80-4	80	80	2	4000	19.44	SATIN	AISI304



ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK80-5	80	80	2	5000	24.30	SATIN	AISI304
EB1-JK80-6	80	80	2	6000	29.16	SATIN	AISI304
EB1-JK100-1	100	100	2	1000	6.40	SATIN	AISI304
EB1-JK100-2	100	100	2	2000	12.80	SATIN	AISI304

ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK100-3	100	100	2	3000	19.20	SATIN	AISI304
EB1-JK100-4	100	100	2	4000	25.60	SATIN	AISI304
EB1-JK100-5	100	100	2	5000	32.00	SATIN	AISI304
EB1-JK100-6	100	100	2	6000	38.40	SATIN	AISI304

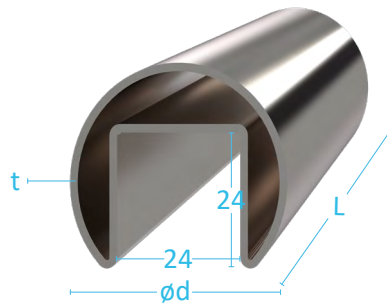
## SLOTTED SQUARE PROFILES



ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JHM40-1	40	40	1.5	1000	2.10	SATIN	AISI304
EB1-JHM40-2	40	40	1.5	2000	4.20	SATIN	AISI304
EB1-JHM40-3	40	40	1.5	3000	2.60	SATIN	AISI304
EB1-JHM40-4	40	40	1.5	4000	8.40	SATIN	AISI304
EB1-JHM40-5	40	40	1.5	5000	10.50	SATIN	AISI304
EB1-JHM40-6	40	40	1.5	6000	12.6	SATIN	AISI304

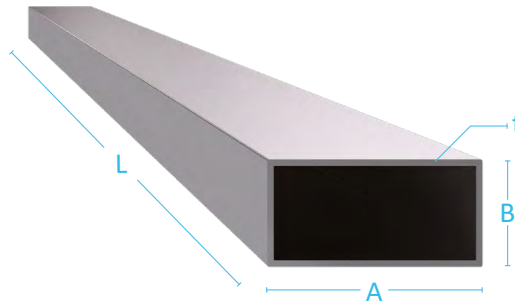
ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JHM60x40-1	60	40	1.5	1000	2.53	SATIN	AISI304
EB1-JHM60x40-2	60	40	1.5	2000	5.06	SATIN	AISI304
EB1-JHM60x40-3	60	40	1.5	3000	7.59	SATIN	AISI304
EB1-JHM60x40-4	60	40	1.5	4000	10.12	SATIN	AISI304
EB1-JHM60x40-5	60	40	1.5	5000	12.65	SATIN	AISI304
EB1-JHM60x40-6	60	40	1.5	6000	15.18	SATIN	AISI304

## SLOTTED ROUND PROFILES



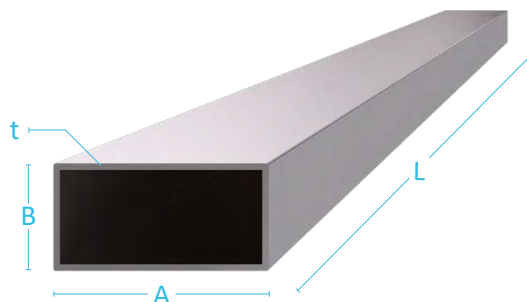
ART.	ød (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-HM42-1	42.4	1.5	1000	2.00	SATIN	AISI304
EB1-HM42-2	42.4	1.5	2000	4.00	SATIN	AISI304
EB1-HM42-3	42.4	1.5	3000	6.00	SATIN	AISI304

ART.	ød (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-HM42-4	42.4	1.5	4000	8.00	SATIN	AISI304
EB1-HM42-5	42.4	1.5	5000	10.00	SATIN	AISI304
EB1-HM42-6	42.4	1.5	6000	12.00	SATIN	AISI304



ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK20x10-1	20	10	1.5	1000	0.60	SATIN	AISI304
EB1-JK20x10-2	20	10	1.5	2000	1.20	SATIN	AISI304
EB1-JK20x10-3	20	10	1.5	3000	1.80	SATIN	AISI304
EB1-JK20x10-4	20	10	1.5	4000	2.40	SATIN	AISI304
EB1-JK20x10-5	20	10	1.5	1000	3.00	SATIN	AISI304
EB1-JK20x10-6	20	10	1.5	2000	3.60	SATIN	AISI304
EB1-JK25x10-1	25	10	1.5	1000	0.80	SATIN	AISI304
EB1-JK25x10-2	25	10	1.5	2000	1.60	SATIN	AISI304
EB1-JK25x10-3	25	10	1.5	3000	2.40	SATIN	AISI304
EB1-JK25x10-4	25	10	1.5	4000	3.10	SATIN	AISI304
EB1-JK25x10-5	25	10	1.5	5000	3.90	SATIN	AISI304
EB1-JK25x10-6	25	10	1.5	6000	4.70	SATIN	AISI304
EB1-JK30x10-1	30	10	1.5	1000	0.90	SATIN	AISI304
EB1-JK30x10-2	30	10	1.5	2000	1.80	SATIN	AISI304
EB1-JK30x10-3	30	10	1.5	3000	2.70	SATIN	AISI304
EB1-JK30x10-4	30	10	1.5	4000	3.60	SATIN	AISI304
EB1-JK30x10-5	30	10	1.5	5000	4.50	SATIN	AISI304
EB1-JK30x10-6	30	10	1.5	6000	5.40	SATIN	AISI304
EB1-JK30x15-1	30	15	2	1000	0.85	SATIN	AISI304
EB1-JK30x15-2	30	15	2	2000	1.00	SATIN	AISI304
EB1-JK30x15-3	30	15	2	3000	2.00	SATIN	AISI304
EB1-JK30x15-4	30	15	2	4000	4.10	SATIN	AISI304
EB1-JK30x15-5	30	15	2	5000	5.10	SATIN	AISI304
EB1-JK30x15-6	30	15	2	6000	6.10	SATIN	AISI304
EB1-JK30x20-1	30	20	2	1000	1.40	SATIN	AISI304
EB1-JK30x20-2	30	20	2	2000	2.80	SATIN	AISI304
EB1-JK30x20-3	30	20	2	3000	4.21	SATIN	AISI304
EB1-JK30x20-4	30	20	2	4000	5.62	SATIN	AISI304
EB1-JK30x20-5	30	20	2	5000	7.02	SATIN	AISI304
EB1-JK30x20-6	30	20	2	6000	8.42	SATIN	AISI304
EB1-JK40x10-1	40	10	1.5	1000	1.10	SATIN	AISI304
EB1-JK40x10-2	40	10	1.5	2000	2.30	SATIN	AISI304
EB1-JK40x10-3	40	10	1.5	3000	3.40	SATIN	AISI304
EB1-JK40x10-4	40	10	1.5	4000	4.60	SATIN	AISI304
EB1-JK40x10-5	40	10	1.5	5000	5.70	SATIN	AISI304

ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK40x10-6	40	10	1.5	6000	6.80	SATIN	AISI304
EB1-JK40x15-1	40	15	1.5	1000	1.30	SATIN	AISI304
EB1-JK40x15-2	40	15	1.5	2000	2.50	SATIN	AISI304
EB1-JK40x15-3	40	15	1.5	3000	3.80	SATIN	AISI304
EB1-JK40x15-4	40	15	1.5	4000	5.00	SATIN	AISI304
EB1-JK40x15-5	40	15	1.5	5000	6.30	SATIN	AISI304
EB1-JK40x15-6	40	15	1.5	6000	7.50	SATIN	AISI304
EB1-JK40x20-1	40	20	2	1000	1.70	SATIN	AISI304
EB1-JK40x20-2	40	20	2	2000	3.40	SATIN	AISI304
EB1-JK40x20-3	40	20	2	3000	5.10	SATIN	AISI304
EB1-JK40x20-4	40	20	2	4000	6.80	SATIN	AISI304
EB1-JK40x20-5	40	20	2	5000	8.50	SATIN	AISI304
EB1-JK40x20-6	40	20	2	6000	10.30	SATIN	AISI304
EB1-JK40x30-1	40	30	2	1000	2.10	SATIN	AISI304
EB1-JK40x30-2	40	30	2	2000	4.30	SATIN	AISI304
EB1-JK40x30-3	40	30	2	3000	6.40	SATIN	AISI304
EB1-JK40x30-4	40	30	2	4000	8.50	SATIN	AISI304
EB1-JK40x30-5	40	30	2	5000	10.70	SATIN	AISI304
EB1-JK40x30-6	40	30	2	6000	12.80	SATIN	AISI304
EB1-JK50x10-1	50	10	1.5	1000	1.40	SATIN	AISI304
EB1-JK50x10-2	50	10	1.5	2000	2.80	SATIN	AISI304
EB1-JK50x10-3	50	10	1.5	3000	4.10	SATIN	AISI304
EB1-JK50x10-4	50	10	1.5	4000	5.50	SATIN	AISI304
EB1-JK50x10-5	50	10	1.5	5000	6.90	SATIN	AISI304
EB1-JK50x10-6	50	10	1.5	6000	8.30	SATIN	AISI304
EB1-JK50x15-1	50	15	1.5	1000	1.50	SATIN	AISI304
EB1-JK50x15-2	50	15	1.5	2000	3.00	SATIN	AISI304
EB1-JK50x15-3	50	15	1.5	3000	4.50	SATIN	AISI304
EB1-JK50x15-4	50	15	1.5	4000	6.00	SATIN	AISI304
EB1-JK50x15-5	50	15	1.5	5000	7.50	SATIN	AISI304
EB1-JK50x15-6	50	15	1.5	6000	9.00	SATIN	AISI304
EB1-JK50x20-1	50	20	2	1000	2.10	SATIN	AISI304
EB1-JK50x20-2	50	20	2	2000	4.30	SATIN	AISI304
EB1-JK50x20-3	50	20	2	3000	6.40	SATIN	AISI304
EB1-JK50x20-4	50	20	2	4000	8.50	SATIN	AISI304



ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK50x20-5	50	20	2	5000	10.70	SATIN	AISI304
EB1-JK50x20-6	50	20	2	6000	12.80	SATIN	AISI304
EB1-JK50x25-1	50	25	1.5	1000	1.70	SATIN	AISI304
EB1-JK50x25-2	50	25	1.5	2000	3.50	SATIN	AISI304
EB1-JK50x25-3	50	25	1.5	3000	5.20	SATIN	AISI304
EB1-JK50x25-4	50	25	1.5	4000	7.00	SATIN	AISI304
EB1-JK50x25-5	50	25	1.5	5000	8.70	SATIN	AISI304
EB1-JK50x25-6	50	25	1.5	6000	10.40	SATIN	AISI304
EB1-JK50x30-1	50	30	2	1000	2.30	SATIN	AISI304
EB1-JK50x30-2	50	30	2	2000	4.60	SATIN	AISI304
EB1-JK50x30-3	50	30	2	3000	6.90	SATIN	AISI304
EB1-JK50x30-4	50	30	2	4000	9.20	SATIN	AISI304
EB1-JK50x30-5	50	30	2	5000	11.50	SATIN	AISI304
EB1-JK50x30-6	50	30	2	6000	13.80	SATIN	AISI304
EB1-JK60x20-1	60	20	2	1000	2.50	SATIN	AISI304
EB1-JK60x20-2	60	20	2	2000	4.90	SATIN	AISI304
EB1-JK60x20-3	60	20	2	3000	7.40	SATIN	AISI304
EB1-JK60x20-4	60	20	2	4000	9.80	SATIN	AISI304
EB1-JK60x20-5	60	20	2	5000	10.30	SATIN	AISI304
EB1-JK60x20-6	60	20	2	6000	14.70	SATIN	AISI304
EB1-JK60x30-1	60	30	2	1000	2.50	SATIN	AISI304
EB1-JK60x30-2	60	30	2	2000	5.00	SATIN	AISI304

ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-JK60x30-3	60	30	2	3000	7.50	SATIN	AISI304
EB1-JK60x30-4	60	30	2	4000	10.00	SATIN	AISI304
EB1-JK60x30-5	60	30	2	5000	12.50	SATIN	AISI304
EB1-JK60x30-6	60	30	2	6000	15.00	SATIN	AISI304
EB1-JK60x40-1	60	40	2	1000	3.00	SATIN	AISI304
EB1-JK60x40-2	60	40	2	2000	6.00	SATIN	AISI304
EB1-JK60x40-3	60	40	2	3000	9.00	SATIN	AISI304
EB1-JK60x40-4	60	40	2	4000	12.00	SATIN	AISI304
EB1-JK60x40-5	60	40	2	5000	15.00	SATIN	AISI304
EB1-JK60x40-6	60	40	2	6000	18.00	SATIN	AISI304
EB1-JK80x40-1	80	40	2	1000	3.80	SATIN	AISI304
EB1-JK80x40-2	80	40	2	2000	7.50	SATIN	AISI304
EB1-JK80x40-3	80	40	2	3000	11.20	SATIN	AISI304
EB1-JK80x40-4	80	40	2	4000	14.90	SATIN	AISI304
EB1-JK80x40-5	80	40	2	5000	18.60	SATIN	AISI304
EB1-JK80x40-6	80	40	2	6000	22.40	SATIN	AISI304
EB1-JK100x50-1	100	50	2	1000	4.60	SATIN	AISI304
EB1-JK100x50-2	100	50	2	2000	9.20	SATIN	AISI304
EB1-JK100x50-3	100	50	2	3000	13.90	SATIN	AISI304
EB1-JK100x50-4	100	50	2	4000	18.50	SATIN	AISI304
EB1-JK100x50-5	100	50	2	5000	23.10	SATIN	AISI304
EB1-JK100x50-6	100	50	2	6000	27.70	SATIN	AISI304





ART.	ød (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-TR10-1	10	1	1000	0.20	SATIN	AISI304
EB1-TR10-2	10	1	2000	0.50	SATIN	AISI304
EB1-TR10-3	10	1	3000	0.70	SATIN	AISI304
EB1-TR10-4	10	1	4000	0.90	SATIN	AISI304
EB1-TR10-5	10	1	5000	1.20	SATIN	AISI304
EB1-TR10-6	10	1	6000	1.40	SATIN	AISI304
EB1-TR12-1	12	1.5	1000	0.40	SATIN	AISI304
EB1-TR12-2	12	1.5	2000	0.80	SATIN	AISI304
EB1-TR12-3	12	1.5	3000	1.20	SATIN	AISI304
EB1-TR12-4	12	1.5	4000	1.60	SATIN	AISI304
EB1-TR12-5	12	1.5	5000	2.00	SATIN	AISI304
EB1-TR12-6	12	1.5	6000	2.40	SATIN	AISI304
EL1-TR12-1	12	1.5	1000	0.40	MIRROR	AISI304
EL1-TR12-2	12	1.5	2000	0.80	MIRROR	AISI304
EL1-TR12-3	12	1.5	3000	1.20	MIRROR	AISI304
EL1-TR12-4	12	1.5	4000	1.60	MIRROR	AISI304
EL1-TR12-5	12	1.5	5000	2.00	MIRROR	AISI304
EL1-TR12-6	12	1.5	6000	2.40	MIRROR	AISI304
EB2-TR12-1	12	1.5	1000	0.40	SATIN	AISI316
EB2-TR12-2	12	1.5	2000	0.80	SATIN	AISI316
EB2-TR12-3	12	1.5	3000	1.20	SATIN	AISI316
EB2-TR12-4	12	1.5	4000	1.60	SATIN	AISI316
EB2-TR12-5	12	1.5	5000	2.00	SATIN	AISI316
EB2-TR12-6	12	1.5	6000	2.40	SATIN	AISI316
EB1-TR14-1	14	1.5	1000	0.50	SATIN	AISI304
EB1-TR14-2	14	1.5	2000	0.90	SATIN	AISI304
EB1-TR14-3	14	1.5	3000	1.40	SATIN	AISI304
EB1-TR14-4	14	1.5	4000	1.90	SATIN	AISI304
EB1-TR14-5	14	1.5	5000	2.40	SATIN	AISI304
EB1-TR14-6	14	1.5	6000	2.80	SATIN	AISI304
EL1-TR14-1	14	1	1000	0.50	MIRROR	AISI304
EL1-TR14-2	14	1.5	2000	0.90	MIRROR	AISI304
EL1-TR14-3	14	1.5	3000	1.40	MIRROR	AISI304
EL1-TR14-4	14	1.5	4000	1.90	MIRROR	AISI304
EL1-TR14-5	14	1.5	5000	2.40	MIRROR	AISI304

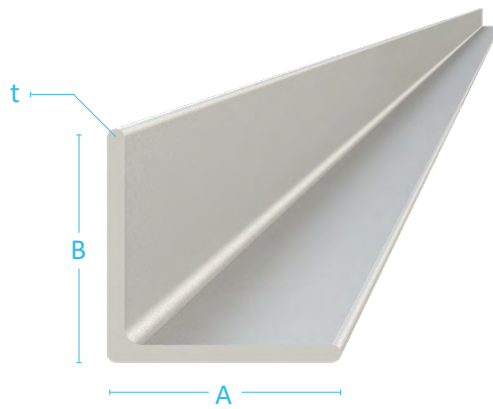
ART.	ød (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EL1-TR14-6	14	1.5	6000	2.80	MIRROR	AISI304
EB1-TR16-1	16	1.5	1000	0.60	SATIN	AISI304
EB1-TR16-2	16	1.5	2000	1.10	SATIN	AISI304
EB1-TR16-3	16	1.5	3000	1.70	SATIN	AISI304
EB1-TR16-4	16	1.5	4000	2.20	SATIN	AISI304
EB1-TR16-5	16	1.5	5000	2.80	SATIN	AISI304
EB1-TR16-6	16	1.5	6000	3.30	SATIN	AISI304
EB1-TR20-1	20	1.5	1000	0.70	SATIN	AISI304
EB1-TR20-2	20	1.5	2000	1.40	SATIN	AISI304
EB1-TR20-3	20	1.5	3000	2.10	SATIN	AISI304
EB1-TR20-4	20	1.5	4000	2.80	SATIN	AISI304
EB1-TR20-5	20	1.5	5000	3.50	SATIN	AISI304
EB1-TR20-6	20	1.5	6000	4.20	SATIN	AISI304
EB1-TR25-1	25	2	1000	1.40	SATIN	AISI304
EB1-TR25-2	25	2	2000	2.30	SATIN	AISI304
EB1-TR25-3	25	2	3000	3.40	SATIN	AISI304
EB1-TR25-4	25	2	4000	4.50	SATIN	AISI304
EB1-TR25-5	25	2	5000	5.70	SATIN	AISI304
EB1-TR25-6	25	2	6000	6.80	SATIN	AISI304
EB1-TR33-1	33.7	2	1000	1.60	SATIN	AISI304
EB1-TR33-2	33.7	2	2000	3.10	SATIN	AISI304
EB1-TR33-3	33.7	2	3000	4.70	SATIN	AISI304
EB1-TR33-4	33.7	2	4000	6.20	SATIN	AISI304
EB1-TR33-5	33.7	2	5000	7.80	SATIN	AISI304
EB1-TR33-6	33.7	2	6000	9.40	SATIN	AISI304
EB1-TR42-1	42.4	2	1000	2.00	SATIN	AISI304
EB1-TR42-2	42.4	2	2000	4.00	SATIN	AISI304
EB1-TR42-3	42.4	2	3000	6.00	SATIN	AISI304
EB1-TR42-4	42.4	2	4000	8.00	SATIN	AISI304
EB1-TR42-5	42.4	2	5000	10.00	SATIN	AISI304
EB1-TR42-6	42.4	2	6000	12.00	SATIN	AISI304
EL1-TR42-1	42.4	2	1000	2.00	MIRROR	AISI304
EL1-TR42-2	42.4	2	2000	4.00	MIRROR	AISI304
EL1-TR42-3	42.4	2	3000	6.00	MIRROR	AISI304
EL1-TR42-4	42.4	2	4000	8.00	MIRROR	AISI304



ART.	ød (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EL1-TR42-5	42.4	2	5000	10.00	MIRROR	AISI304
EL1-TR42-6	42.4	2	6000	12.00	MIRROR	AISI304
EB2-TR42-1	42.4	2	1000	2.00	SATIN	AISI316
EB2-TR42-2	42.4	2	2000	4.00	SATIN	AISI316
EB2-TR42-3	42.4	2	3000	6.00	SATIN	AISI316
EB2-TR42-4	42.4	2	4000	8.00	SATIN	AISI316
EB2-TR42-5	42.4	2	5000	10.00	SATIN	AISI316

ART.	ød (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB2-TR42-6	42.4	2	6000	12.00	SATIN	AISI316
EB1-TR48-1	48.3	2	1000	2.30	SATIN	AISI304
EB1-TR48-2	48.3	2	2000	4.60	SATIN	AISI304
EB1-TR48-3	48.3	2	3000	6.90	SATIN	AISI304
EB1-TR48-4	48.3	2	4000	9.20	SATIN	AISI304
EB1-TR48-5	48.3	2	5000	11.50	SATIN	AISI304
EB1-TR48-6	48.3	2	6000	13.80	SATIN	AISI304

## L SHAPE BAR



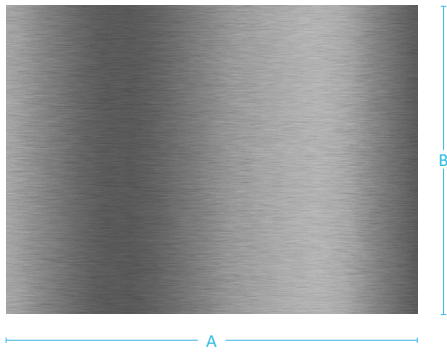
ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-TL20-1	20	20	3	1000	0.85	RAW	AISI304
EB1-TL20-2	20	20	3	2000	1.75	RAW	AISI304
EB1-TL20-3	20	20	3	3000	2.60	RAW	AISI304
EB1-TL20-4	20	20	3	4000	3.50	RAW	AISI304
EB1-TL20-5	20	20	3	5000	4.40	RAW	AISI304
EB1-TL20-6	20	20	3	6000	5.20	RAW	AISI304
EB1-TL30-1	30	30	3	1000	1.40	RAW	AISI304
EB1-TL30-2	30	30	3	2000	2.75	RAW	AISI304
EB1-TL30-3	30	30	3	3000	4.10	RAW	AISI304
EB1-TL30-4	30	30	3	4000	5.50	RAW	AISI304
EB1-TL30-5	30	30	3	5000	6.90	RAW	AISI304
EB1-TL30-6	30	30	3	6000	8.25	RAW	AISI304

ART.	A (mm)	B (mm)	t (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
EB1-TL40-1	40	40	3	1000	1.85	RAW	AISI304
EB1-TL40-2	40	40	3	2000	3.70	RAW	AISI304
EB1-TL40-3	40	40	3	3000	5.50	RAW	AISI304
EB1-TL40-4	40	40	3	4000	7.35	RAW	AISI304
EB1-TL40-5	40	40	3	5000	11.65	RAW	AISI304
EB1-TL40-6	40	40	3	6000	11.00	RAW	AISI304
EB1-TL50-1	50	50	3	1000	2.35	RAW	AISI304
EB1-TL50-2	50	50	3	2000	4.65	RAW	AISI304
EB1-TL50-3	50	50	3	3000	7.00	RAW	AISI304
EB1-TL50-4	50	50	3	4000	9.30	RAW	AISI304
EB1-TL50-5	50	50	3	5000	11.65	RAW	AISI304
EB1-TL50-6	50	50	3	6000	14.00	RAW	AISI304

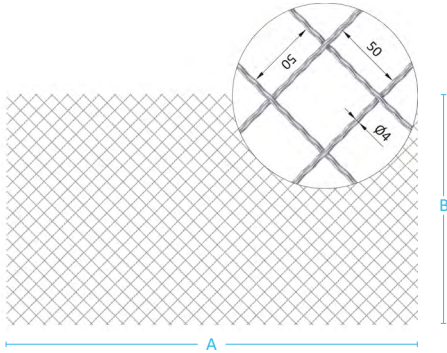




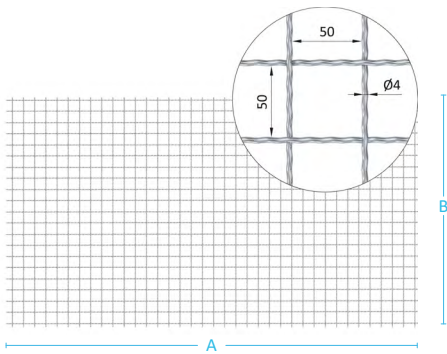
# CRIMPED WIRE MESH



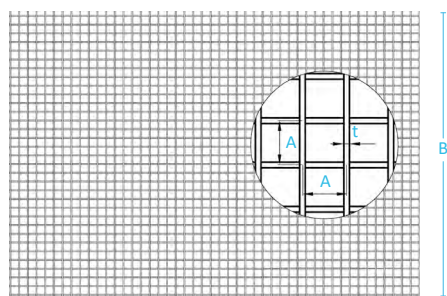
ART.	A (mm)	B (mm)	t (mm)	m (kg)	SURFACE	MATERIAL
<b>EB1-PLB1-1.0</b>	2000	1000	1	15.90	SINGLE SIDE SATIN	<a href="#">AISI304</a>
<b>EB1-PLB1-1.5</b>	2000	1000	1.5	23.80	SINGLE SIDE SATIN	<a href="#">AISI304</a>
<b>EB1-PLB1-2.0</b>	2000	1000	2	31.70	SINGLE SIDE SATIN	<a href="#">AISI304</a>



ART.	A (mm)	B (mm)	t (mm)	m (kg)	SURFACE	MATERIAL
<b>E1-D50x50-1x2m</b>	2000	1000	4	8.00	RAW	<a href="#">AISI304</a>

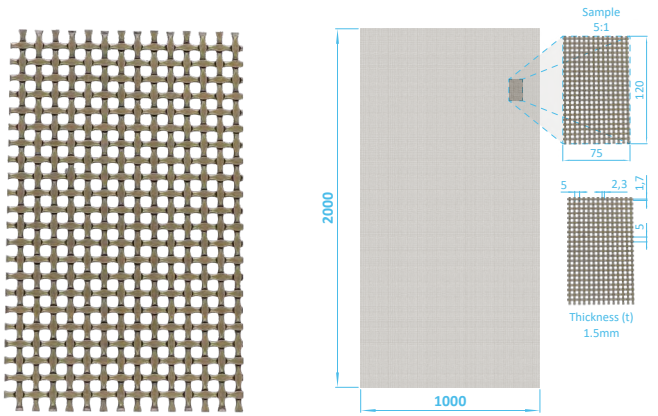


ART.	A (mm)	B (mm)	t (mm)	m (kg)	SURFACE	MATERIAL
<b>E1-S50x50-1x2m</b>	2000	1000	4	8.00	RAW	<a href="#">AISI304</a>

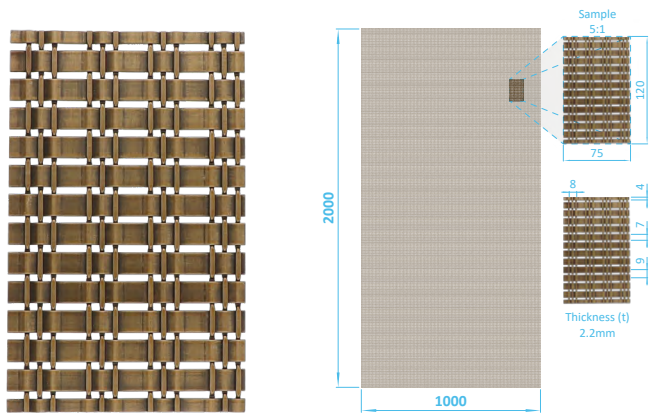


ART.	A (mm)	PACKAGE (kg)	t (mm)	B (mm)	m (kg)	SURFACE	MATERIAL
<b>E1-NZS6.35x6.35</b>	6.35x6.35	30m	0.8	1000	0.85	RAW	<a href="#">AISI304</a>
<b>E1-NZS10x10</b>	10x10	30m	1.0	1000	1.15	RAW	<a href="#">AISI304</a>
<b>E1-NZS20x20</b>	20x20	30m	1.2	1000	0.80	RAW	<a href="#">AISI304</a>
<b>E1-NZS30x30</b>	30x30	30m	1.5	1000	1.50	RAW	<a href="#">AISI304</a>

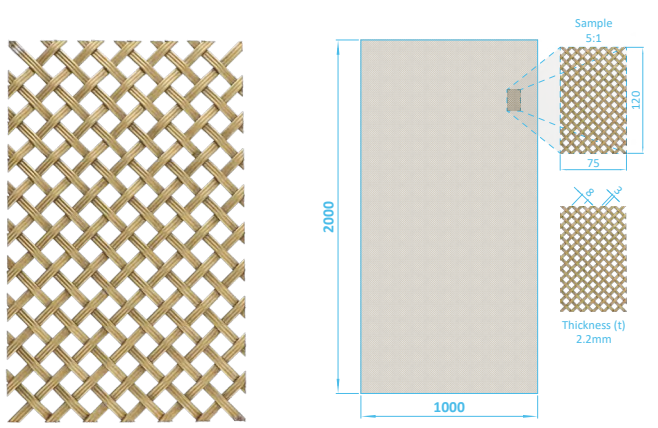




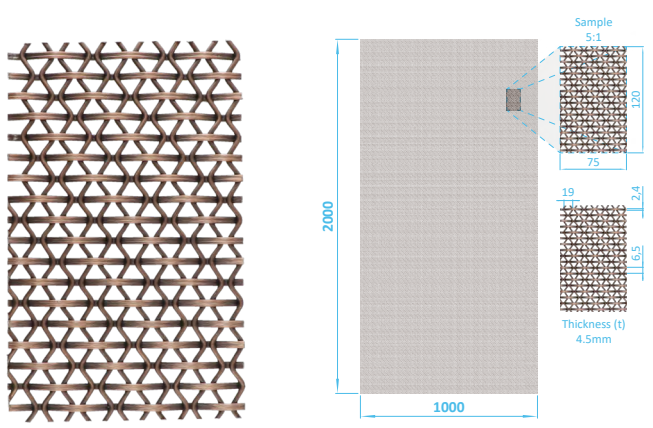
ART.	m (kg)	COLOR	MATERIAL
SS-002	8.89	COPPER	AISI316



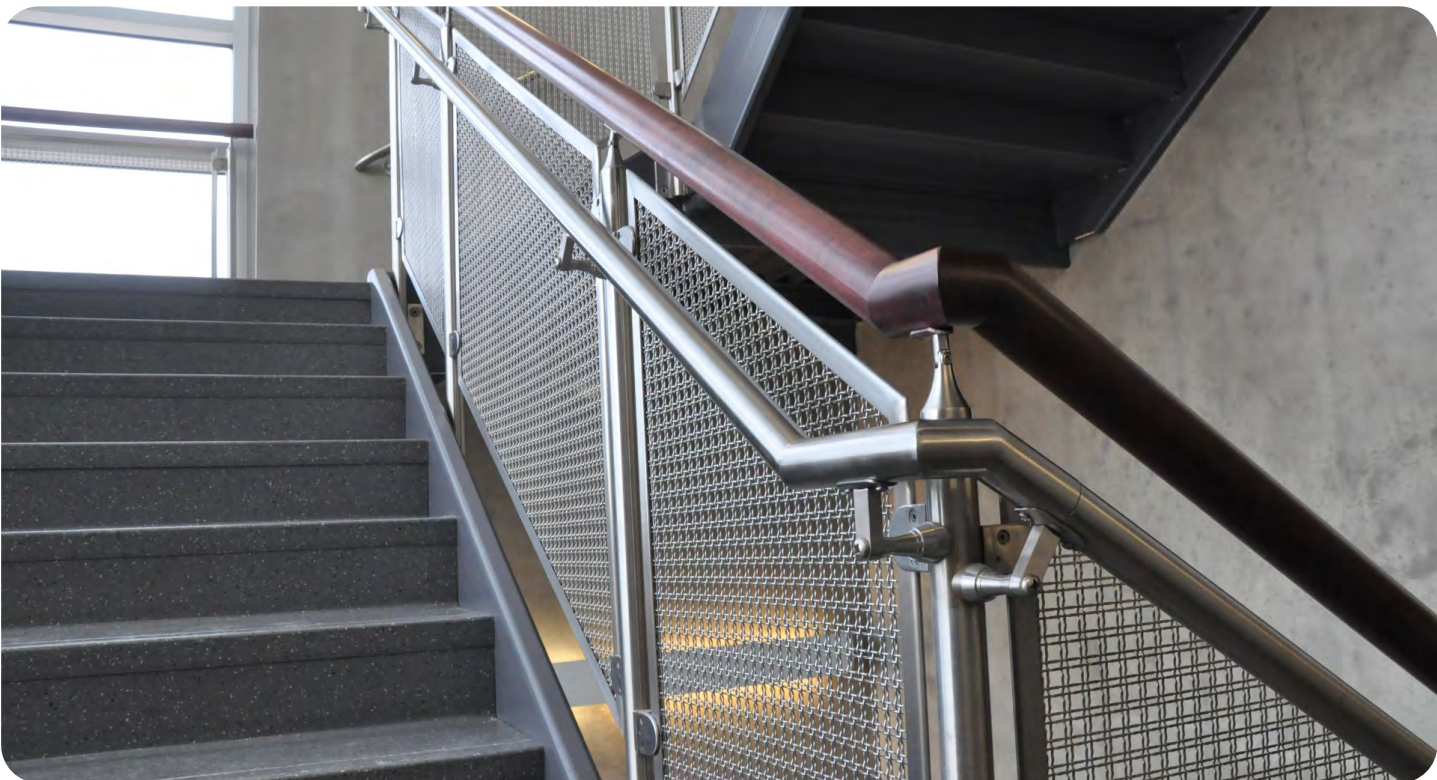
ART.	m (kg)	COLOR	MATERIAL
SS-008	15.56	COPPER	AISI316

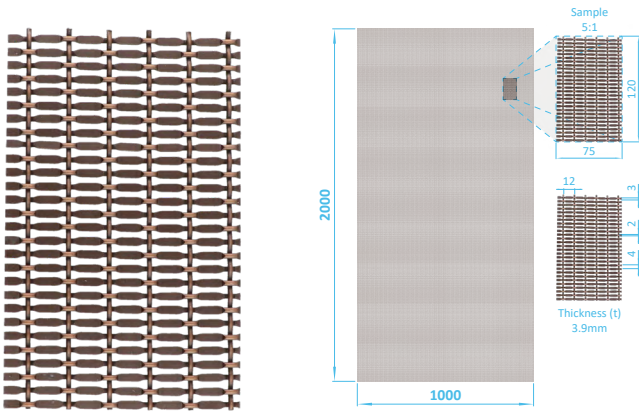


ART.	m (kg)	COLOR	MATERIAL
SS-019	9.33	COPPER	AISI316

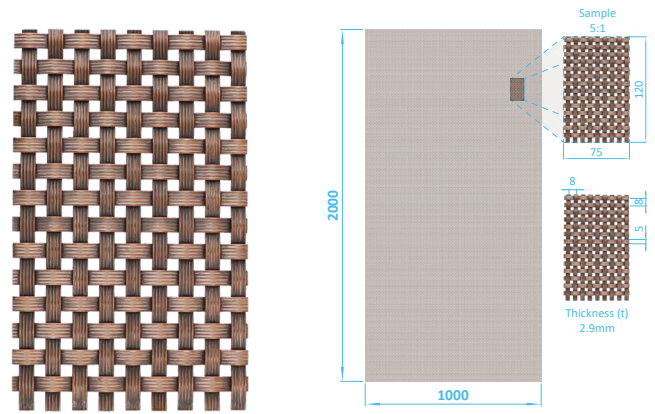


ART.	m (kg)	COLOR	MATERIAL
SS-025	13.33	COPPER	AISI316

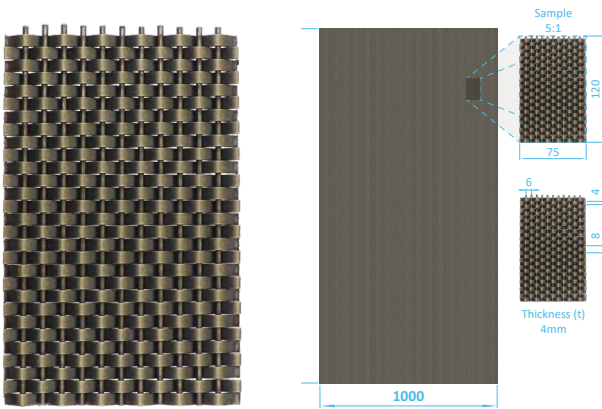




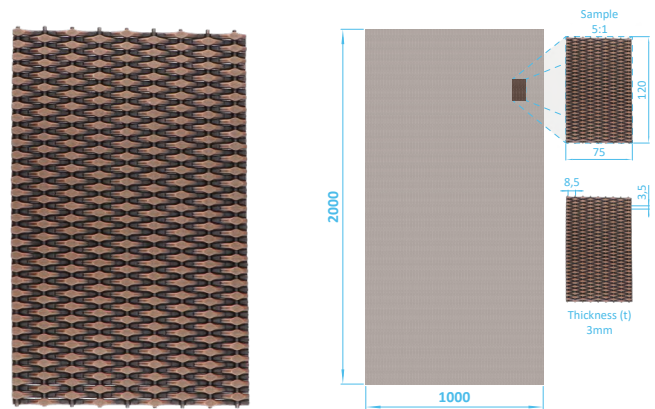
ART.	m (kg)	COLOR	MATERIAL
SS-026	12.44	COPPER	AISI316



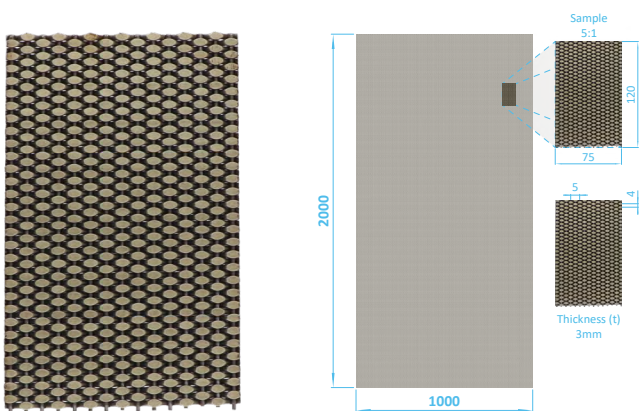
ART.	m (kg)	COLOR	MATERIAL
SS-030	15.11	COPPER	AISI316



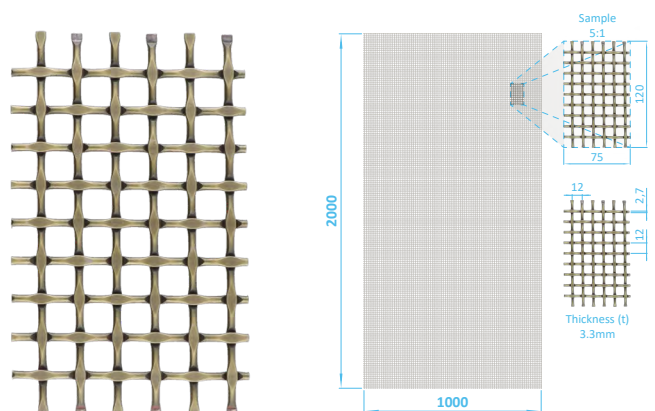
ART.	m (kg)	COLOR	MATERIAL
SS-024	22.22	COPPER	AISI316



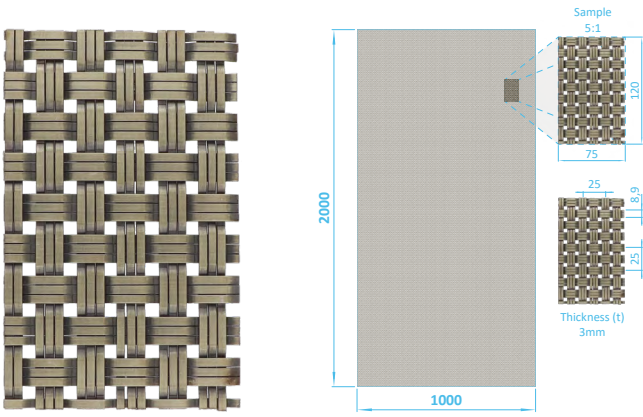
ART.	m (kg)	COLOR	MATERIAL
SS-038	24.44	COPPER	AISI316



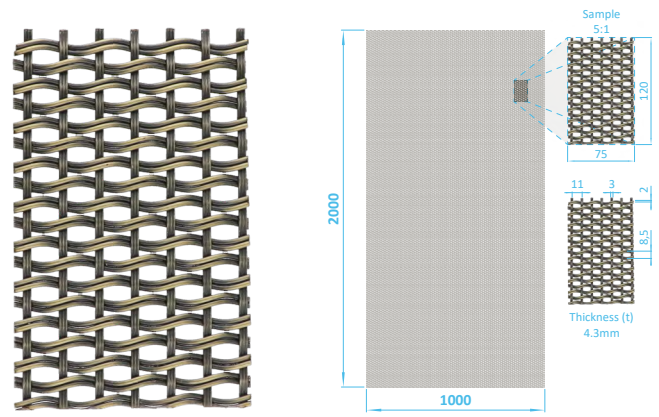
ART.	m (kg)	COLOR	MATERIAL
SS-039	28.44	COPPER	AISI316



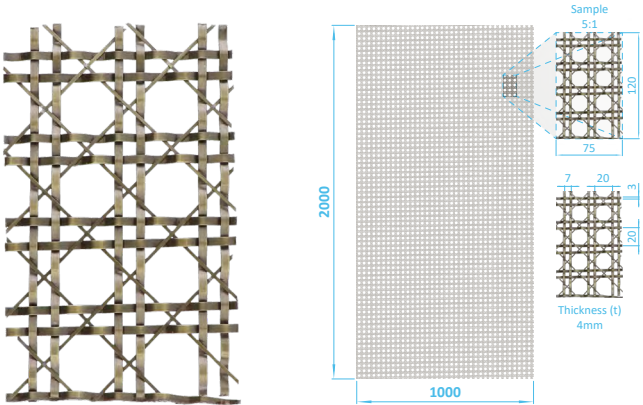
ART.	m (kg)	COLOR	MATERIAL
SS-041	13.78	COPPER	AISI316



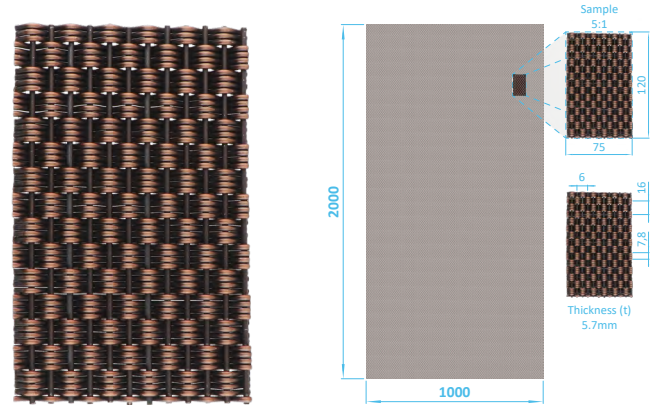
ART.	m (kg)	COLOR	MATERIAL
SS-044	24.89	COPPER	AISI316



ART.	m (kg)	COLOR	MATERIAL
SS-045	16.89	COPPER	AISI316




ART.	m (kg)	COLOR	MATERIAL
SS-047	7.56	COPPER	AISI316



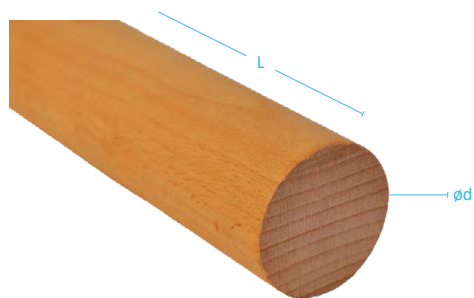
ART.	m (kg)	COLOR	MATERIAL
SS-052	34.22	COPPER	AISI316



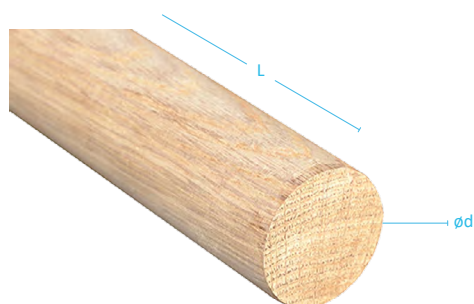




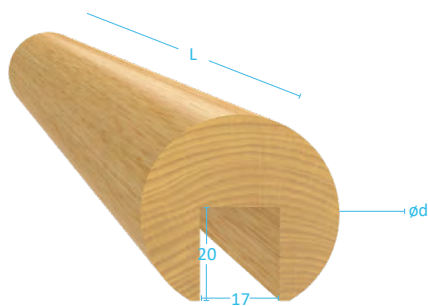
**WOOD  
PROFILES  
&  
COMPONENTS**



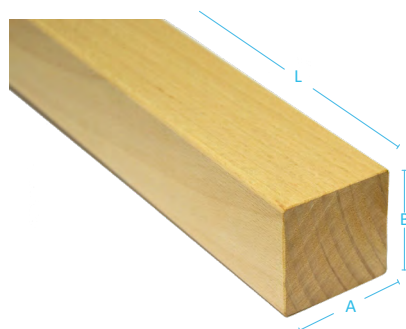
ART.	ød (mm)	L (mm)	m (kg)	TYPE	SURFACE	MATERIAL
<b>EDB-S100</b>	42	1000	1.05	solid	SATIN	BEECH
<b>EDB-S125</b>	42	1250	1.30	solid	SATIN	BEECH
<b>EDB-S150</b>	42	1500	1.60	solid	SATIN	BEECH
<b>EDB-S175</b>	42	1750	1.85	solid	SATIN	BEECH
<b>EDB-S200</b>	42	2000	2.10	solid	SATIN	BEECH
<b>EDB-S250</b>	42	2250	2.40	solid	SATIN	BEECH
<b>EDB-S275</b>	42	2750	2.65	solid	SATIN	BEECH
<b>EDB-S300</b>	42	3000	2.90	solid	SATIN	BEECH
<b>EDB-S400</b>	42	4000	3.15	joint	SATIN	BEECH



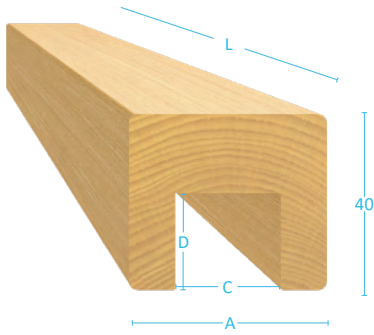
ART.	ød (mm)	L (mm)	m (kg)	TYPE	SURFACE	MATERIAL
<b>EDD-S200</b>	42	2000	2.10	solid	SATIN	OAK
<b>EDD-S250</b>	42	2500	2.65	solid	SATIN	OAK
<b>EDD-S300</b>	42	3000	3.15	solid	SATIN	OAK
<b>EDD-S400</b>	42	4000	4.20	joint	SATIN	OAK



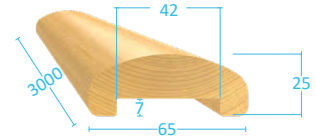
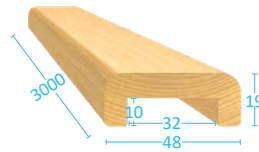
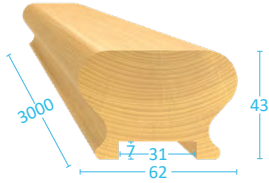
ART.	ød (mm)	L (mm)	m (kg)	TYPE	SURFACE	MATERIAL
<b>EDB-SC300</b>	42	3000	1.05	solid	SATIN	BEECH
<b>EDD-SC300</b>	42	3000	1.15	solid	SATIN	OAK



ART.	A (mm)	B (mm)	L (mm)	m (kg)	SURFACE	MATERIAL
<b>EDB-SJ200</b>	40	40	2000	2.60	SATIN	BEECH
<b>EDB-SJ250</b>	40	40	2500	3.25	SATIN	BEECH
<b>EDB-SJ300</b>	40	40	3000	3.90	SATIN	BEECH



ART.	A (mm)	C (mm)	D (mm)	L (mm)	m (kg)	TYPE	SURFACE	MATERIAL
<b>EDB-SA300</b>	40	17	20	3000	1.00	solid	SATIN	BEECH
<b>EDB-SB300</b>	45	24	22	3000	1.08	solid	SATIN	BEECH
<b>EDB-SM230</b>	45	21	7	3000	2.90	solid	SATIN	BEECH
<b>EDD-SA300</b>	40	17	20	3000	1.10	solid	SATIN	OAK
<b>EDD-SB300</b>	45	24	22	3000	1.13	solid	SATIN	OAK



**EDB-SO230**

3.80 kg

SATIN BEECH

**EDB-SU230**

0.90 kg

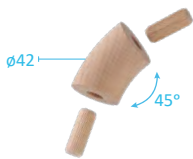
SATIN BEECH

**EDB-SD230**

1.80 kg

SATIN BEECH

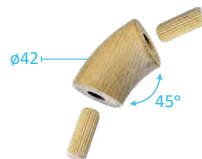
## CONNECTORS & END CAPS



**EDB-45S**

0.06 kg

SATIN BEECH



**EDD-45Z**

0.06 kg

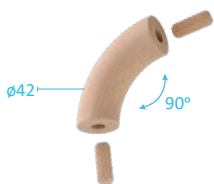
SATIN OAK



**EDB-U6S**

0.11 kg

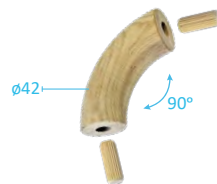
SATIN BEECH



**EDB-90S**

0.11 kg

SATIN BEECH



**EDD-90Z**

0.10 kg

SATIN OAK



**EDB-111**

0.01 kg

SATIN BEECH



**EDB-G12**

0.002 kg

SATIN BEECH



**EDB-U3S**

0.02kg

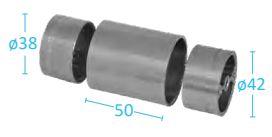
SATIN BEECH



**EDD-U3Z**

0.02 kg

SATIN OAK



**EB1-ND43**

0.21 kg

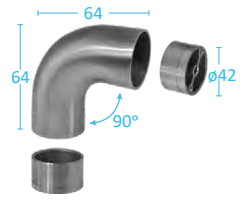
SATIN AISI304



**EB1-ND42**

0.35 kg

SATIN AISI304



**EB1-ND44**

0.36 kg

SATIN AISI304



**EB1-ND45**

0.54 kg

SATIN AISI304



**EB1-KD50**

0.03 kg

SATIN AISI304



**EB1-ND51**

0.09 kg

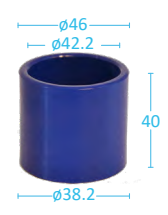
SATIN AISI304



**EB1-KD53**

0.10 kg

SATIN AISI304



**EB1-NDN**

0.12 kg

SATIN AISI304



**EB1-ND41**

0.06 kg

SATIN AISI304



**EB1-ND40**

0.06 kg

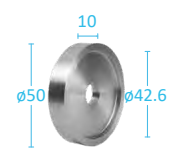
SATIN AISI304



**EB1-MD11**

0.07 kg

SATIN AISI304

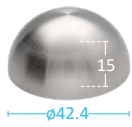


**EB1-MD12**

0.10 kg

SATIN AISI304





**EB1-UD21**

0.15 kg

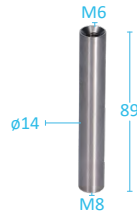
SATIN AISI304



**EB1-DG143**

0.07 kg

SATIN AISI304



**EB1-DG144**

0.07 kg

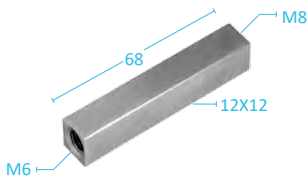
SATIN AISI304



**EB1-DG147**

0.07 kg

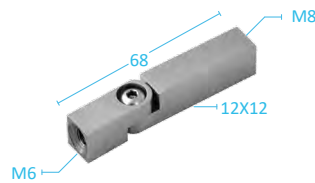
SATIN AISI304



**EB1-JDE23**

0.07 kg

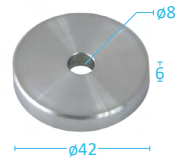
SATIN AISI304



**EB1-JDE27**

0.07 kg

SATIN AISI304



**EB1-DG400**

0.08 kg

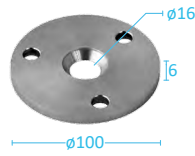
SATIN AISI304



**EB1-DG405**

0.08 kg

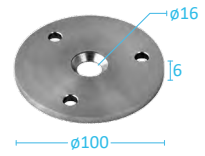
SATIN AISI304



**EB1-DG480**

0.21 kg

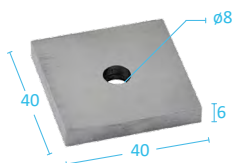
SATIN AISI304



**EB1-DG499**

0.35 kg

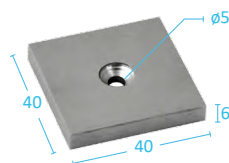
SATIN AISI304



**EB1-JDE40**

0.07 kg

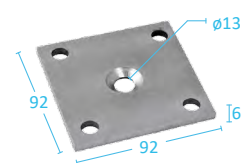
SATIN AISI304



**EB1-JDE45**

0.07 kg

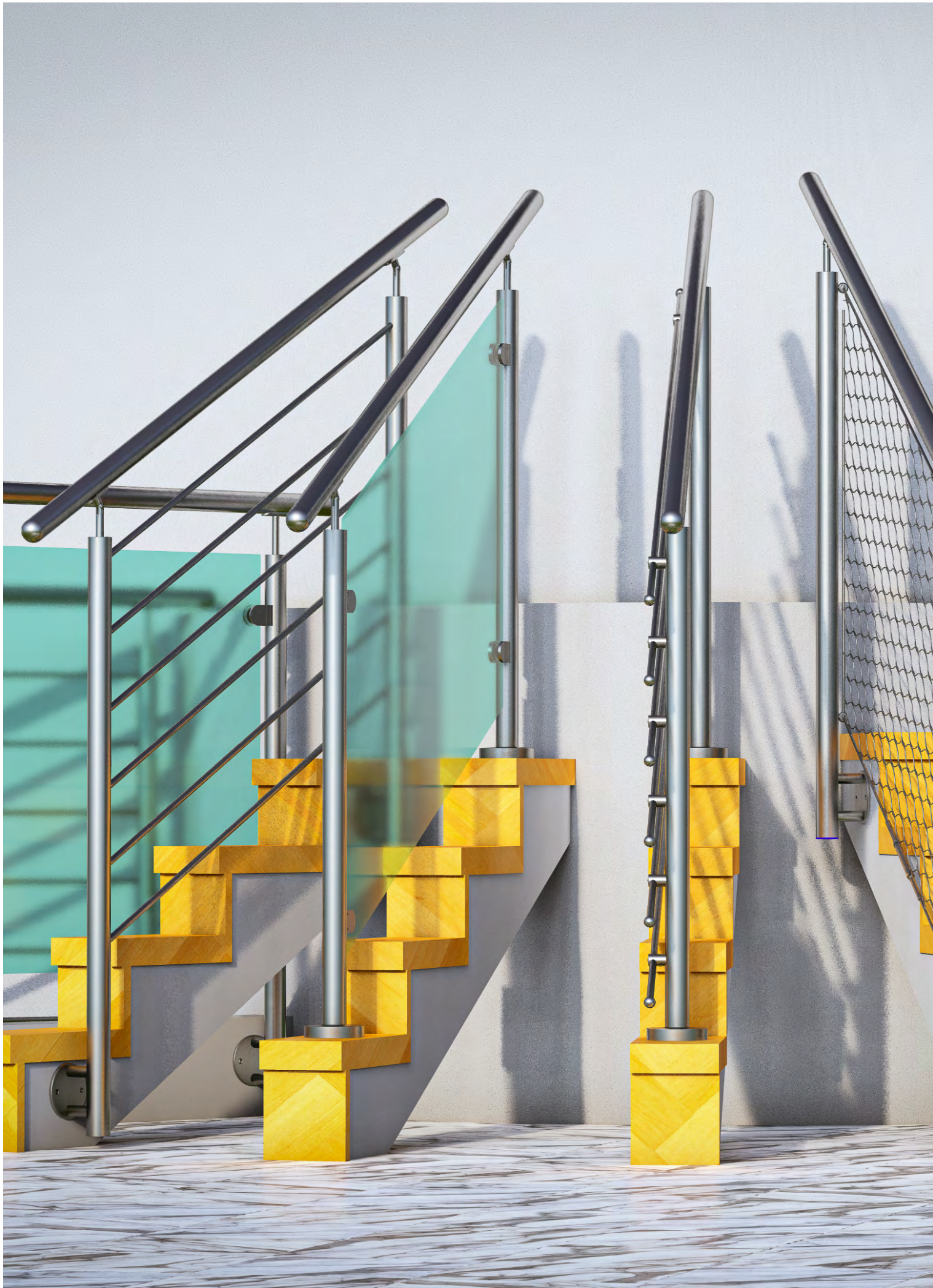
SATIN AISI304



**EB1-JDE92**

0.35 kg

SATIN AISI304



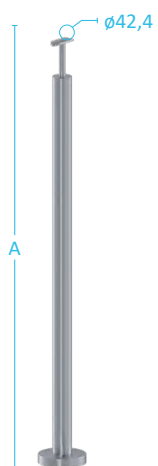


# RAILINGS

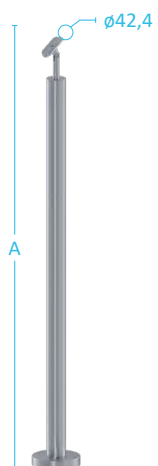


# Stainless steel round balusters

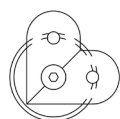
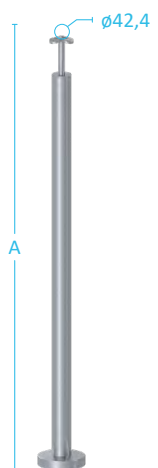
## TOP MOUNT WITHOUT FILLINGS



ART.	A (mm)	SURFACE	MATERIAL
<b>EB1-VX-1</b>	1000	SATIN	AISI304
<b>EL1-VX-1</b>	1000	MIRROR	AISI304
<b>EB2-VX-1</b>	1000	SATIN	AISI316

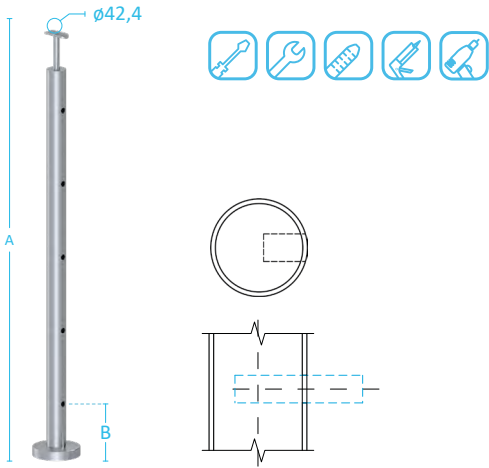


ART.	A (mm)	SURFACE	MATERIAL
<b>EB1-VX-2</b>	900-1200	SATIN	AISI304
<b>EL1-VX-2</b>		MIRROR	AISI304
<b>EB2-VX-2</b>		SATIN	AISI316

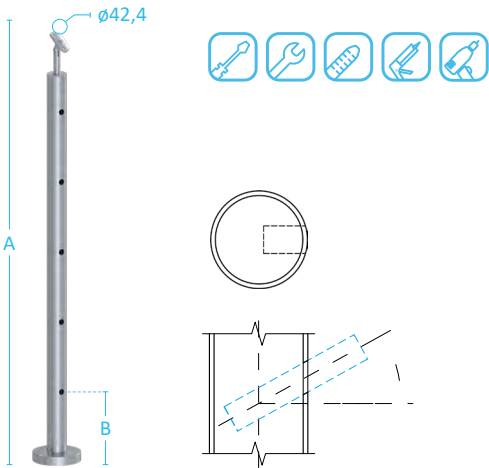


ART.	A (mm)	SURFACE	MATERIAL
<b>EB1-VXU-1</b>	1000	SATIN	AISI304

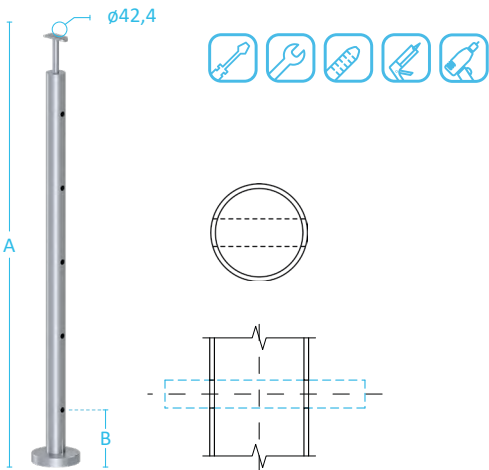
## TOP MOUNT PRE-DRILLED



ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-VDB4-1	1000	192	12/14	4	SATIN	AISI304
EL1-VDB4-1	1000	192		4	MIRROR	AISI304
EB2-VDB4-1	1000	192		4	SATIN	AISI316
EB1-VDB5-1	1000	160		5	SATIN	AISI304
EB1-VDB5-1K	1000	120		5	SATIN	AISI304
EL1-VDB5-1	1000	160		5	MIRROR	AISI304
EB2-VDB5-1	1000	160		5	SATIN	AISI316
EB1-VDB6-1	1000	137		6	SATIN	AISI304
EB1-VDB6-1K	1000	120		6	SATIN	AISI304
EL1-VDB6-1	1000	137		6	MIRROR	AISI304
EB2-VDB6-1	1000	137		6	SATIN	AISI316

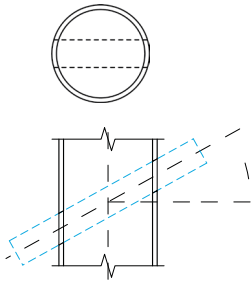
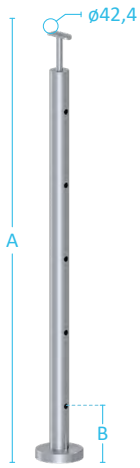


ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-VDB4-2	900-1200	100-400	12/14	4	SATIN	AISI304
EL1-VDB4-2				4	MIRROR	AISI304
EB2-VDB4-2				4	SATIN	AISI316
EB1-VDB5-2				5	SATIN	AISI304
EL1-VDB5-2				5	MIRROR	AISI304
EB2-VDB5-2				5	SATIN	AISI316
EB1-VDB6-2				6	SATIN	AISI304
EL1-VDB6-2				6	MIRROR	AISI304
EB2-VDB6-2				6	SATIN	AISI316

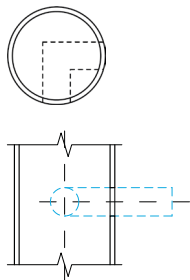
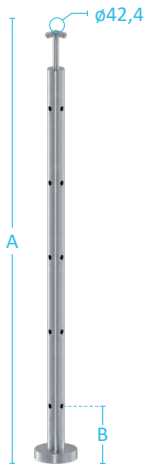


ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-VDS4-1	1000	192	12/14	4	SATIN	AISI304
EL1-VDS4-1	1000	192		4	MIRROR	AISI304
EB2-VDS4-1	1000	192		4	SATIN	AISI316
EB1-VDS5-1	1000	160		5	SATIN	AISI304
EB1-VDS5-1K	1000	120		5	SATIN	AISI304
EL1-VDS5-1	1000	160		5	MIRROR	AISI304
EB2-VDS5-1	1000	160		5	SATIN	AISI316
EB1-VDS6-1	1000	137		6	SATIN	AISI304
EB1-VDS6-1K	1000	120		6	SATIN	AISI304
EL1-VDS6-1	1000	137		6	MIRROR	AISI304
EB2-VDS6-1	1000	137		6	SATIN	AISI316

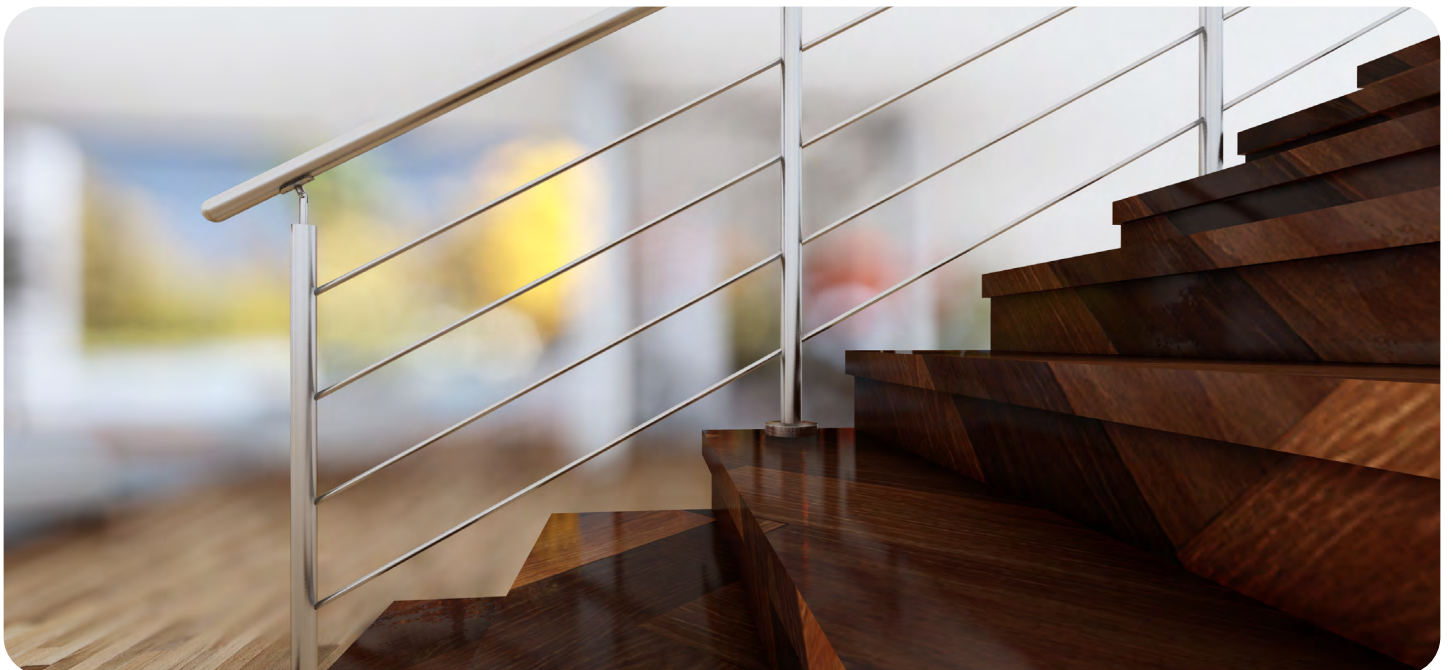
# Stainless steel round balusters



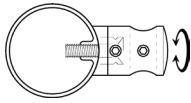
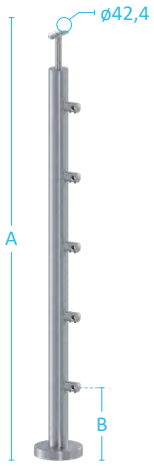
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-VDS4-2	900-1200	100-400	12/14	4	SATIN	AISI304
EL1-VDS4-2				4	MIRROR	AISI304
EB2-VDS4-2				4	SATIN	AISI316
EB1-VDS5-2				5	SATIN	AISI304
EL1-VDS5-2				5	MIRROR	AISI304
EB2-VDS5-2				5	SATIN	AISI316
EB1-VDS6-2				6	SATIN	AISI304
EL1-VDS6-2				6	MIRROR	AISI304
EB2-VDS6-2				6	SATIN	AISI316



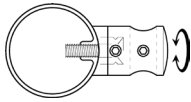
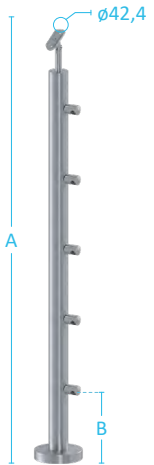
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-VDU4-1	1000	192	12/14	4	SATIN	AISI304
EL1-VDU4-1	1000	192		4	MIRROR	AISI304
EB2-VDU4-1	1000	192		4	SATIN	AISI316
EB1-VDU5-1	1000	160		5	SATIN	AISI304
EB1-VDU5-1K	1000	120		5	SATIN	AISI304
EL1-VDU5-1	1000	160		5	MIRROR	AISI304
EB2-VDU5-1	1000	160		5	SATIN	AISI316
EB1-VDU6-1	1000	137		6	SATIN	AISI304
EB1-VDU6-1K	1000	120		6	SATIN	AISI304
EL1-VDU6-1	1000	137	6	MIRROR	AISI304	
EB2-VDU6-1	1000	137	6	SATIN	AISI316	



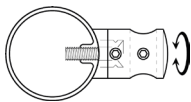
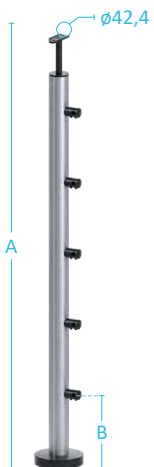
## TOP MOUNT WITH CROSSBAR HOLDERS



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-VHS4-1	1000	192	4	SATIN	AISI304
EL1-VHS4-1	1000	192	4	MIRROR	AISI304
EB2-VHS4-1	1000	192	4	SATIN	AISI316
EB1-VHS5-1	1000	160	5	SATIN	AISI304
EB1-VHS5-1K	1000	120	5	SATIN	AISI304
EL1-VHS5-1	1000	160	5	MIRROR	AISI304
EB2-VHS5-1	1000	160	5	SATIN	AISI316
EB1-VHS6-1	1000	137	6	SATIN	AISI304
EB1-VHS6-1K	1000	120	6	SATIN	AISI304
EL1-VHS6-1	1000	137	6	MIRROR	AISI304
EB2-VHS6-1	1000	137	6	SATIN	AISI316

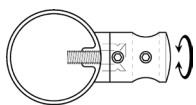
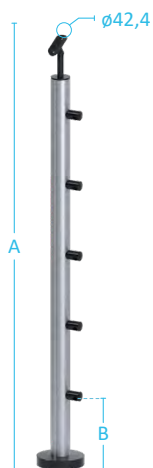


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-VHS4-2	900-1200	100-400	4	SATIN	AISI304
EL1-VHS4-2			4	MIRROR	AISI304
EB2-VHS4-2			4	SATIN	AISI316
EB1-VHS5-2			5	SATIN	AISI304
EL1-VHS5-2			5	MIRROR	AISI304
EB2-VHS5-2			5	SATIN	AISI316
EB1-VHS6-2			6	SATIN	AISI304
EL1-VHS6-2			6	MIRROR	AISI304
EB2-VHS6-2			6	SATIN	AISI316

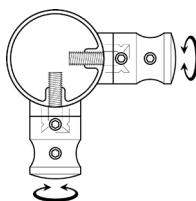
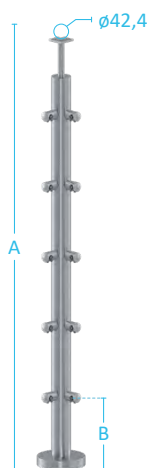


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-VHS4-1-PVD	1000	192	4	SATIN PVD	AISI304
EB1-VHS5-1-PVD	1000	160	5	SATIN PVD	AISI304

# Stainless steel round balusters

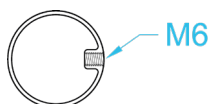
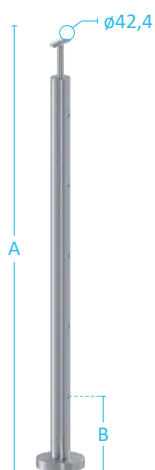


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE		MATERIAL
EB1-VHS4-2-PVD	900-1200	100-400	4	SATIN	PVD	AISI304
EB1-VHS5-2-PVD			5	SATIN	PVD	AISI304

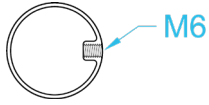
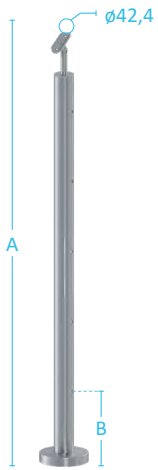


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE		MATERIAL
EB1-VHU4-1	1000	192	4	SATIN		AISI304
EL1-VHU4-1	1000	192	4	MIRROR		AISI304
EB2-VHU4-1	1000	192	4	SATIN		AISI316
EB1-VHU5-1	1000	160	5	SATIN		AISI304
EB1-VHU5-1K	1000	120	5	SATIN		AISI304
EL1-VHU5-1	1000	160	5	MIRROR		AISI304
EB2-VHU5-1	1000	160	5	SATIN		AISI316
EB1-VHU6-1	1000	137	6	SATIN		AISI304
EB1-VHU6-1K	1000	120	6	SATIN		AISI304
EL1-VHU6-1	1000	137	6	MIRROR		AISI304
EB2-VHU6-1	1000	137	6	SATIN		AISI316

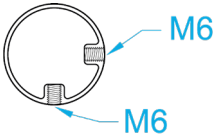
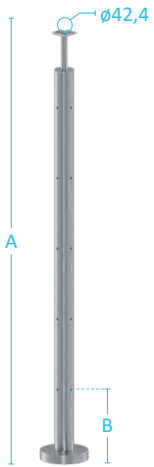
## TOP MOUNT WITH M6 PRE-DRILLED



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE		MATERIAL
EB1-VZ4-1	1000	192	4	SATIN		AISI304
EB1-VZ5-1	1000	160	5	SATIN		AISI304
EB1-VZ6-1	1000	137	6	SATIN		AISI304

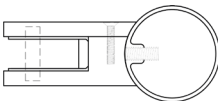
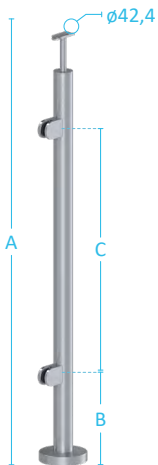


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VZ4-2</b>	900-1200	100-400	4	SATIN	AISI304
<b>EB1-VZ5-2</b>			5	SATIN	AISI304
<b>EB1-VZ6-2</b>			6	SATIN	AISI304



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VZU4-1</b>	1000	192	4	SATIN	AISI304
<b>EB1-VZU5-1</b>	1000	160	5	SATIN	AISI304
<b>EB1-VZU6-1</b>	1000	137	6	SATIN	AISI304

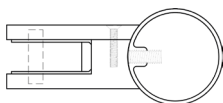
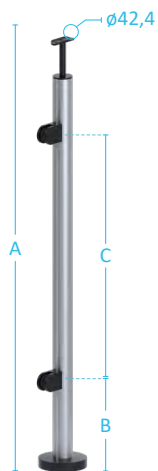
## TOP MOUNT WITH CLAMPS



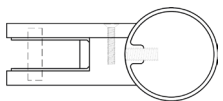
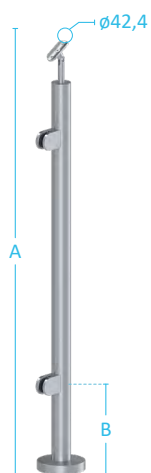
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-VSL-1</b>	1000	200	560	SATIN	AISI304
<b>EL1-VSL-1</b>	1000	200	560	MIRROR	AISI304
<b>EB2-VSL-1</b>	1000	200	560	SATIN	AISI316



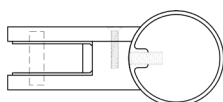
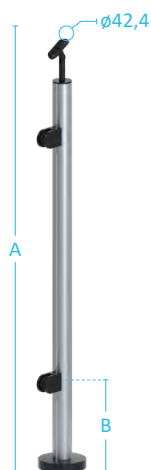
# Stainless steel round balusters



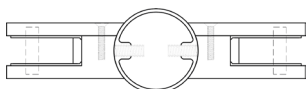
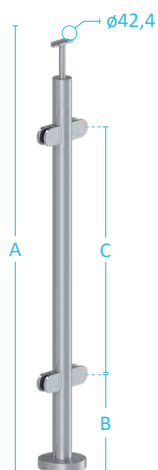
ART.	A (mm)	B (mm)	C (mm)	SURFACE		MATERIAL
<b>EB1-VSL-1-PVD</b>	1000	200	560	SATIN	PVD	AISI304



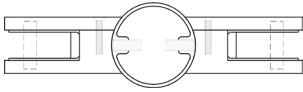
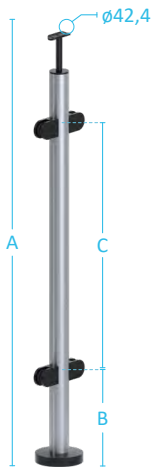
ART.	A (mm)	B (mm)	SURFACE		MATERIAL
<b>EB1-VSL-2</b>	900-1200	100-400	SATIN		AISI304
<b>EL1-VSL-2</b>			MIRROR		AISI304
<b>EB2-VSL-2</b>			SATIN		AISI316



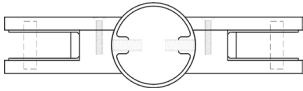
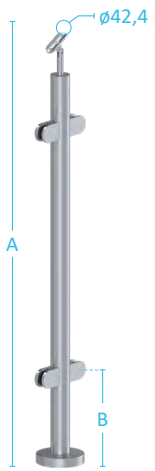
ART.	A (mm)	B (mm)	SURFACE		MATERIAL
<b>EB1-VSL-2-PVD</b>	900-1200	100-400	SATIN	PVD	AISI304



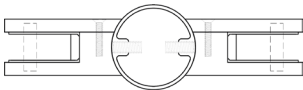
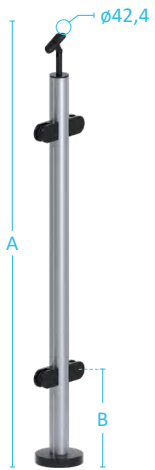
ART.	A (mm)	B (mm)	C (mm)	SURFACE		MATERIAL
<b>EB1-VSS-1</b>	1000	200	560	SATIN		AISI304
<b>EL1-VSS-1</b>	1000	200	560	MIRROR		AISI304
<b>EB2-VSS-1</b>	1000	200	560	SATIN		AISI316



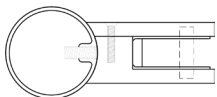
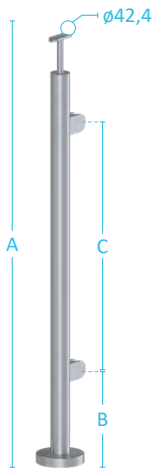
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-VSS-1-PVD</b>	1000	200	560	SATIN PVD	AISI304



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VSS-2</b>	900-1200	100-400	SATIN	AISI304
<b>EL1-VSS-2</b>			MIRROR	AISI304
<b>EB2-VSS-2</b>			SATIN	AISI316

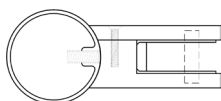
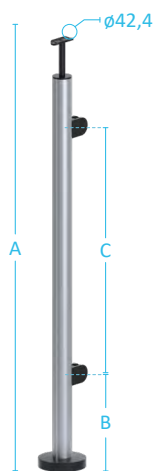


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VSS-2-PVD</b>	900-1200	100-400	SATIN PVD	AISI304

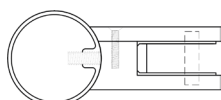
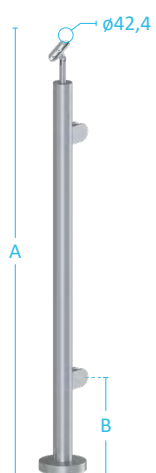


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-VSR-1</b>	1000	200	560	SATIN	AISI304
<b>EL1-VSR-1</b>	1000	200	560	MIRROR	AISI304
<b>EB2-VSR-1</b>	1000	200	560	SATIN	AISI316

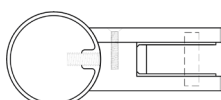
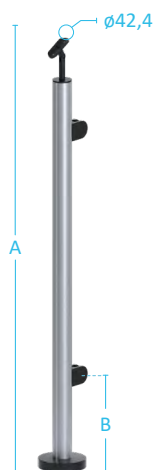
# Stainless steel round balusters



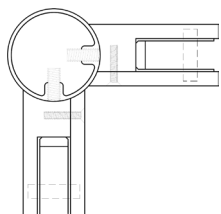
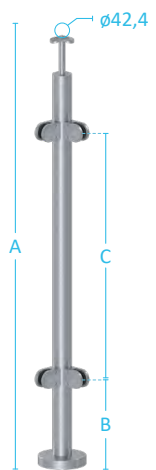
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-VSR-1-PVD</b>	1000	200	560	SATIN PVD	AISI304



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VSR-2</b>	900-1200	100-400	SATIN	AISI304
<b>EL1-VSR-2</b>			MIRROR	AISI304
<b>EB2-VSR-2</b>			SATIN	AISI316

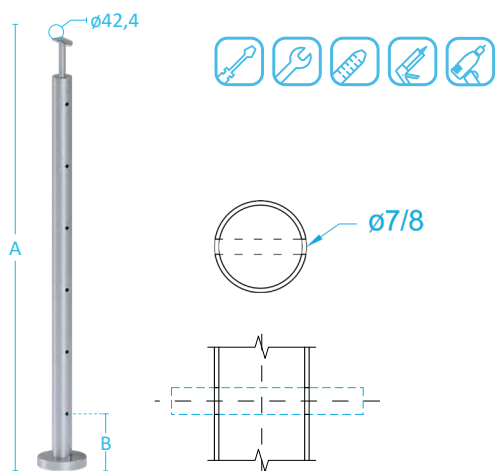


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VSR-2-PVD</b>	900-1200	100-400	SATIN PVD	AISI304

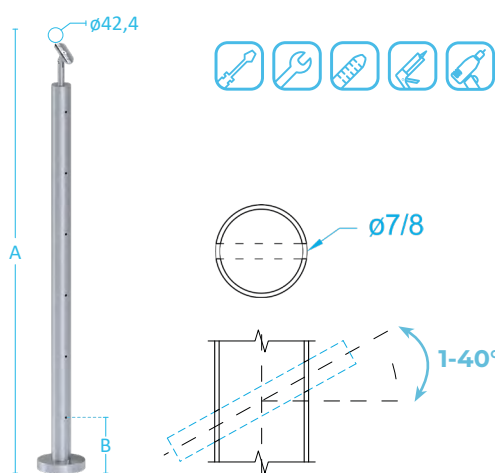


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-VSU-1</b>	1000	200	560	SATIN	AISI304
<b>EL1-VSU-1</b>	1000	200	560	MIRROR	AISI304
<b>EB2-VSU-1</b>	1000	200	560	SATIN	AISI316

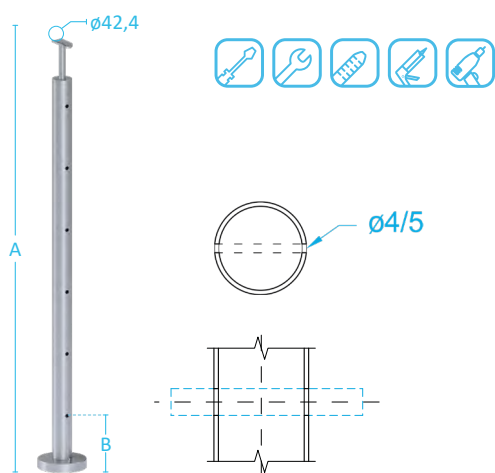
## TOP MOUNT FOR WIRE ROPE



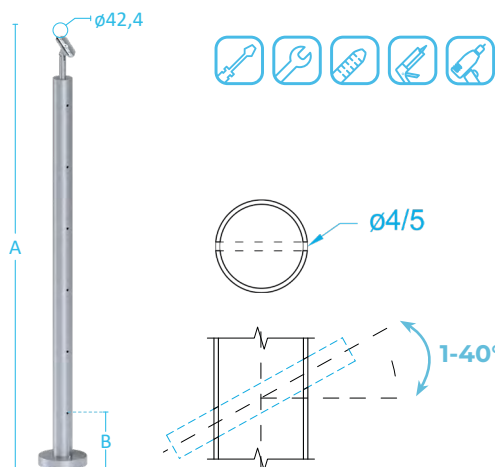
ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VLB6-1</b>	1000	120	7/8	6	SATIN	AISI304
<b>EB1-VLB8-1</b>	1000	105		8	SATIN	AISI304



ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VLB6-2</b>	900-1200	100-400	7/8	6	SATIN	AISI304
<b>EB1-VLB8-2</b>				8	SATIN	AISI304

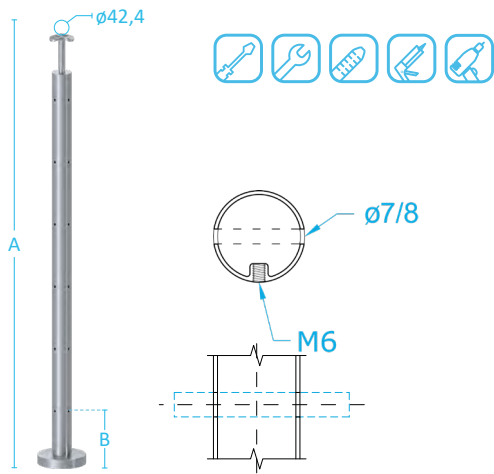


ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VLS6-1</b>	1000	120	4/5	6	SATIN	AISI304
<b>EB1-VLS8-1</b>	1000	105		8	SATIN	AISI304



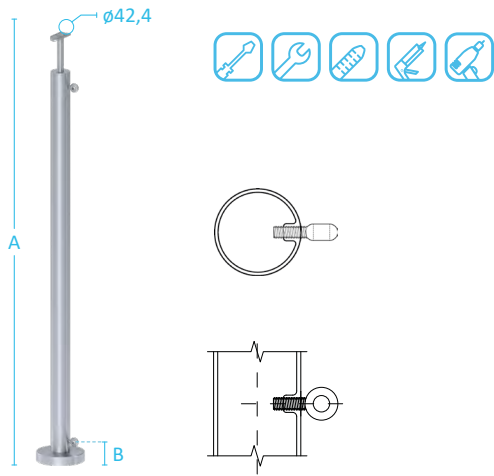
ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VLS6-2</b>	900-1200	100-400	4/5	6	SATIN	AISI304
<b>EB1-VLS8-2</b>				8	SATIN	AISI304

# Stainless steel round balusters

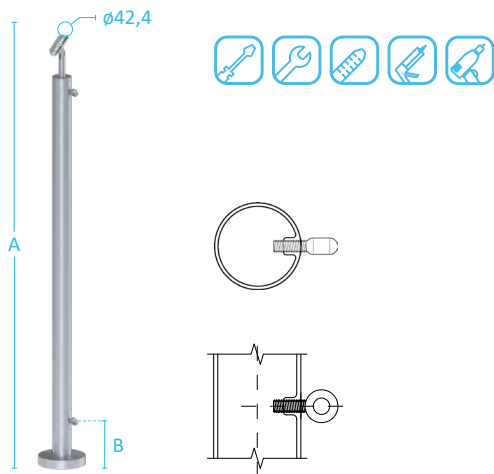


ART.	A (mm)	B (mm)	INFILL (ø mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-VLU6-1</b>	1000	120	7/8	6	SATIN	AISI304
<b>EB1-VLU8-1</b>	1000	105		8	SATIN	AISI304

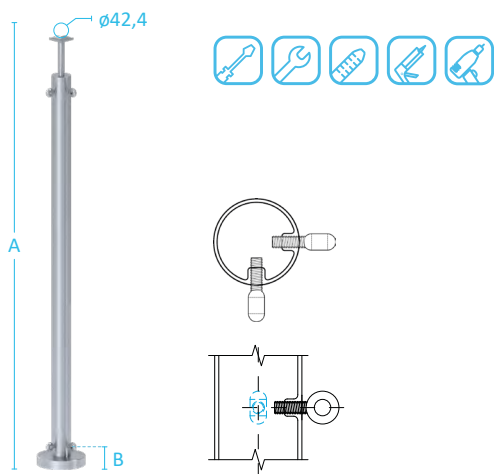
## TOP MOUNT WITH EB1-LOM FOR MESH



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VLSS-1</b>	1000	45	SATIN	AISI304

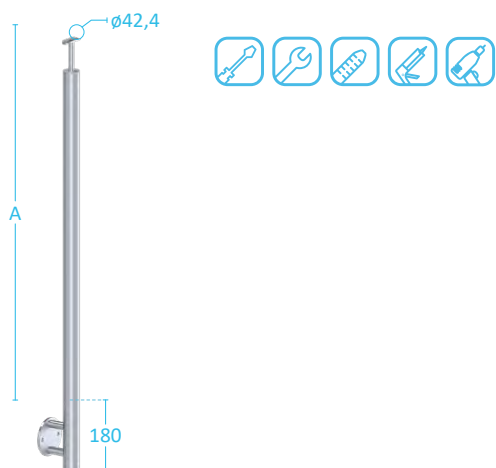


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VLSS-2</b>	900-1200	100-400	SATIN	AISI304

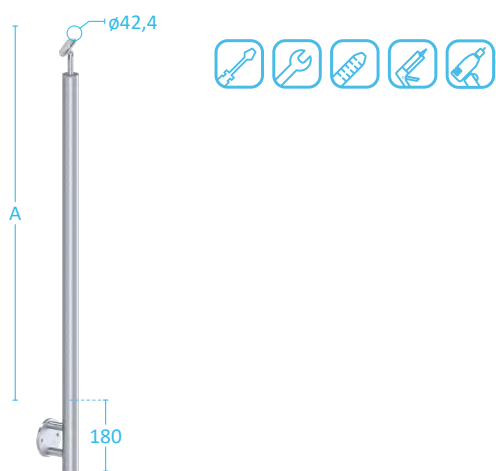


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-VLSU-1</b>	1000	45	SATIN	AISI304

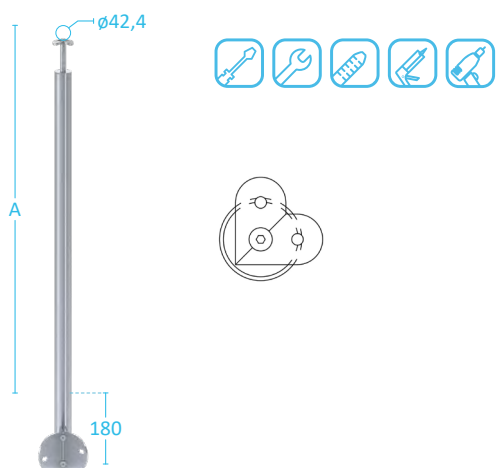
## SIDE MOUNT WITHOUT FILLINGS



ART.	A (mm)	SURFACE	MATERIAL
<b>EB1-BX-1</b>	1000	SATIN	AISI304
<b>EL1-BX-1</b>	1000	MIRROR	AISI304
<b>EB2-BX-1</b>	1000	SATIN	AISI316



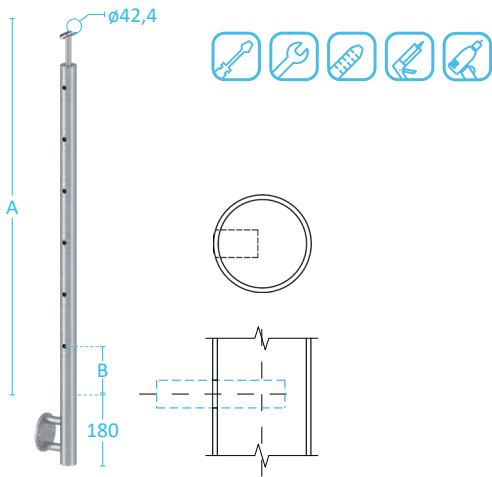
ART.	A (mm)	SURFACE	MATERIAL
<b>EB1-BX-2</b>	900-1200	SATIN	AISI304
<b>EL1-BX-2</b>		MIRROR	AISI304
<b>EB2-BX-2</b>		SATIN	AISI316



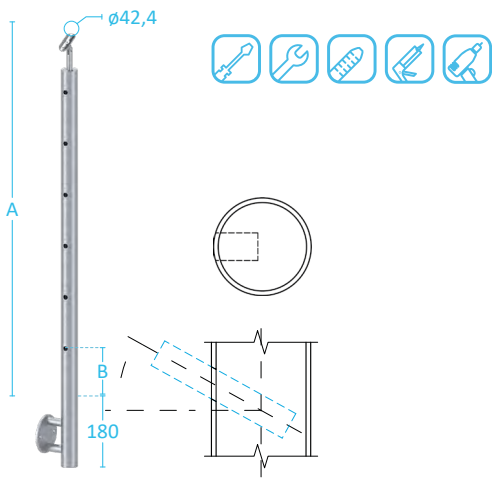
ART.	A (mm)	SURFACE	MATERIAL
<b>EB1-BXU-1</b>	1000	SATIN	AISI304



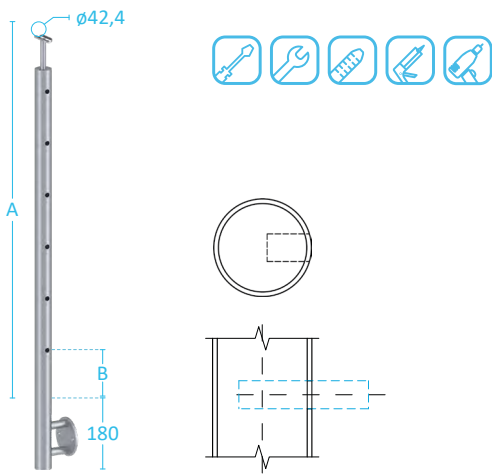
## SIDE MOUNT PRE-DRILLED



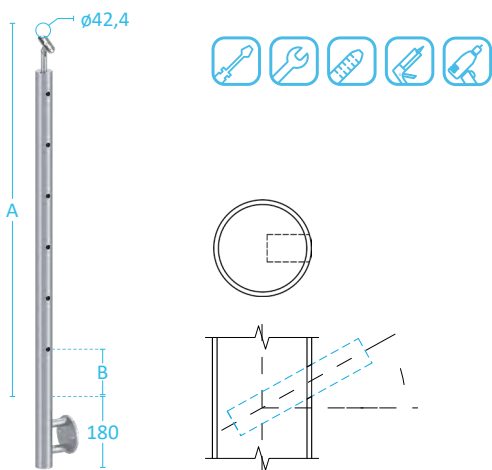
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDL4-1	1000	192	12/14	4	SATIN	AISI304
EL1-BDL4-1	1000	192		4	MIRROR	AISI304
EB2-BDL4-1	1000	192		4	SATIN	AISI316
EB1-BDL5-1	1000	160		5	SATIN	AISI304
EL1-BDL5-1	1000	160		5	MIRROR	AISI304
EB2-BDL5-1	1000	160		5	SATIN	AISI316
EB1-BDL6-1	1000	137		6	SATIN	AISI304
EL1-BDL6-1	1000	137		6	MIRROR	AISI304
EB2-BDL6-1	1000	137		6	SATIN	AISI316



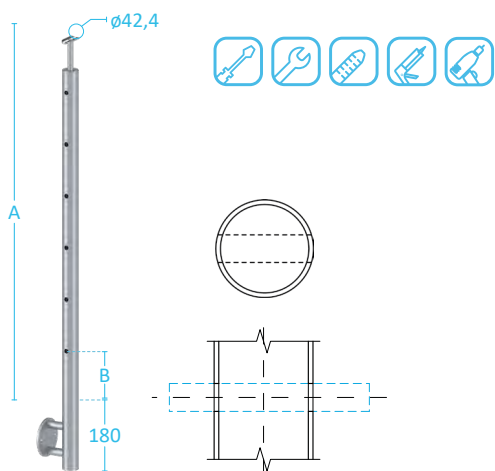
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDL4-2	900-1200	100-400	12/14	4	SATIN	AISI304
EL1-BDL4-2				4	MIRROR	AISI304
EB2-BDL4-2				4	SATIN	AISI316
EB1-BDL5-2				5	SATIN	AISI304
EL1-BDL5-2				5	MIRROR	AISI304
EB2-BDL5-2				5	SATIN	AISI316
EB1-BDL6-2				6	SATIN	AISI304
EL1-BDL6-2				6	MIRROR	AISI304
EB2-BDL6-2				6	SATIN	AISI316



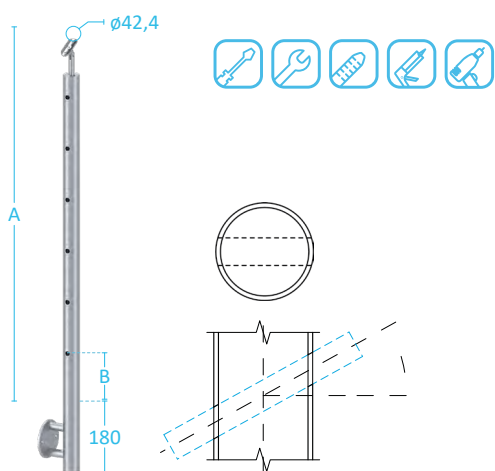
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDR4-1	1000	192	12/14	4	SATIN	AISI304
EL1-BDR4-1	1000	192		4	MIRROR	AISI304
EB2-BDR4-1	1000	192		4	SATIN	AISI316
EB1-BDR5-1	1000	160		5	SATIN	AISI304
EL1-BDR5-1	1000	160		5	MIRROR	AISI304
EB2-BDR5-1	1000	160		5	SATIN	AISI316
EB1-BDR6-1	1000	137		6	SATIN	AISI304
EL1-BDR6-1	1000	137		6	MIRROR	AISI304
EB2-BDR6-1	1000	137		6	SATIN	AISI316



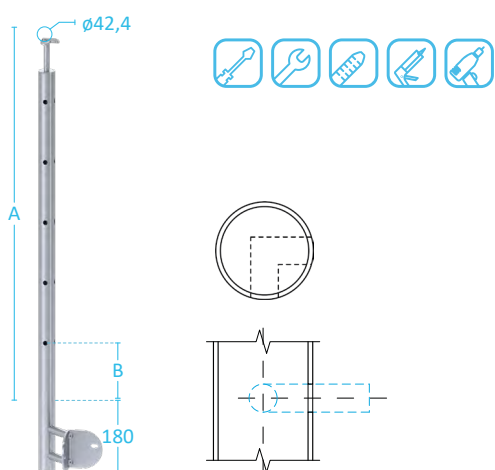
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDR4-2	900-1200	100-400	12/14	4	SATIN	AISI304
EL1-BDR4-2				4	MIRROR	AISI304
EB2-BDR4-2				4	SATIN	AISI316
EB1-BDR5-2				5	SATIN	AISI304
EL1-BDR5-2				5	MIRROR	AISI304
EB2-BDR5-2				5	SATIN	AISI316
EB1-BDR6-2				6	SATIN	AISI304
EL1-BDR6-2				6	MIRROR	AISI304
EB2-BDR6-2				6	SATIN	AISI316



ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDS4-1	1000	192	12/14	4	SATIN	AISI304
EL1-BDS4-1	1000	192		4	MIRROR	AISI304
EB2-BDS4-1	1000	192		4	SATIN	AISI316
EB1-BDS5-1	1000	160		5	SATIN	AISI304
EL1-BDS5-1	1000	160		5	MIRROR	AISI304
EB2-BDS5-1	1000	160		5	SATIN	AISI316
EB1-BDS6-1	1000	137		6	SATIN	AISI304
EL1-BDS6-1	1000	137		6	MIRROR	AISI304
EB2-BDS6-1	1000	137	6	SATIN	AISI316	



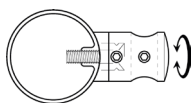
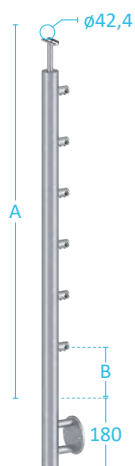
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDS4-2	900-1200	100-400	12/14	4	SATIN	AISI304
EL1-BDS4-2				4	MIRROR	AISI304
EB2-BDS4-2				4	SATIN	AISI316
EB1-BDS5-2				5	SATIN	AISI304
EL1-BDS5-2				5	MIRROR	AISI304
EB2-BDS5-2				5	SATIN	AISI316
EB1-BDS6-2				6	SATIN	AISI304
EL1-BDS6-2				6	MIRROR	AISI304
EB2-BDS6-2	6	SATIN	AISI316			



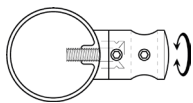
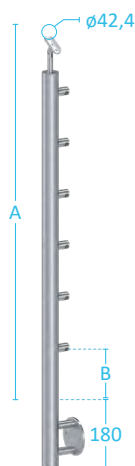
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BDU4-1	1000	192	12/14	4	SATIN	AISI304
EB1-BDU5-1	1000	160		5	SATIN	AISI304
EB1-BDU6-1	1000	137		6	SATIN	AISI304



## SIDE MOUNT WITH CROSSBAR HOLDERS - INSIDE

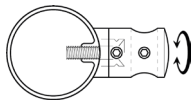
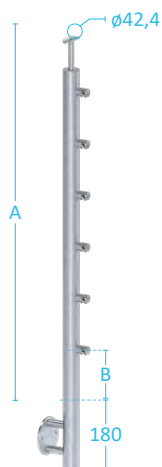


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-BHZ4-1	1000	192	4	SATIN	AISI304
EL1-BHZ4-1	1000	192	4	MIRROR	AISI304
EB2-BHZ4-1	1000	192	4	SATIN	AISI316
EB1-BHZ5-1	1000	160	5	SATIN	AISI304
EB1-BHZ5-1K	1000	120	5	SATIN	AISI304
EL1-BHZ5-1	1000	160	5	MIRROR	AISI304
EB2-BHZ5-1	1000	160	5	SATIN	AISI316
EB1-BHZ6-1	1000	137	6	SATIN	AISI304
EB1-BHZ6-1K	1000	120	6	SATIN	AISI304
EL1-BHZ6-1	1000	137	6	MIRROR	AISI304
EB2-BHZ6-1	1000	137	6	SATIN	AISI316

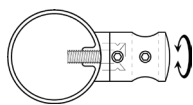
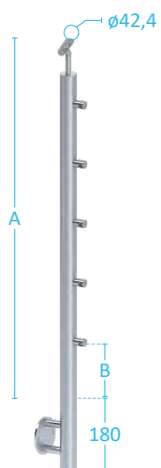


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-BHZ4-2	900-1200	100-400	4	SATIN	AISI304
EL1-BHZ4-2			4	MIRROR	AISI304
EB2-BHZ4-2			4	SATIN	AISI316
EB1-BHZ5-2			5	SATIN	AISI304
EL1-BHZ5-2			5	MIRROR	AISI304
EB2-BHZ5-2			5	SATIN	AISI316
EB1-BHZ6-2			6	SATIN	AISI304
EL1-BHZ6-2			6	MIRROR	AISI304
EB2-BHZ6-2			6	SATIN	AISI316

## SIDE MOUNT WITH CROSSBAR HOLDERS - OUTSIDE

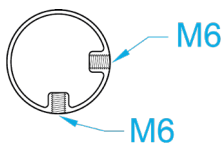
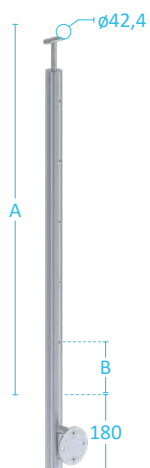


ART.	A (mm)	B (mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-BHP4-1	1000	192	4	SATIN	AISI304
EL1-BHP4-1	1000	192	4	MIRROR	AISI304
EB2-BHP4-1	1000	192	4	SATIN	AISI316
EB1-BHP5-1	1000	160	5	SATIN	AISI304
EL1-BHP5-1	1000	160	5	MIRROR	AISI304
EB2-BHP5-1	1000	160	5	SATIN	AISI316
EB1-BHP6-1	1000	137	6	SATIN	AISI304
EL1-BHP6-1	1000	137	6	MIRROR	AISI304
EB2-BHP6-1	1000	137	6	SATIN	AISI316

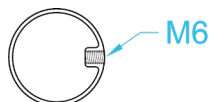
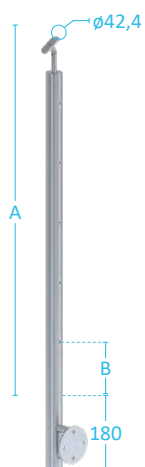


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BHP4-2</b>	900-1200	100-400	4	SATIN	AISI304
<b>EL1-BHP4-2</b>			4	MIRROR	AISI304
<b>EB2-BHP4-2</b>			4	SATIN	AISI316
<b>EB1-BHP5-2</b>			5	SATIN	AISI304
<b>EL1-BHP5-2</b>			5	MIRROR	AISI304
<b>EB2-BHP5-2</b>			5	SATIN	AISI316
<b>EB1-BHP6-2</b>			6	SATIN	AISI304
<b>EL1-BHP6-2</b>			6	MIRROR	AISI304
<b>EB2-BHP6-2</b>			6	SATIN	AISI316

### SIDE MOUNT WITH M6 PRE-DRILLED - INSIDE

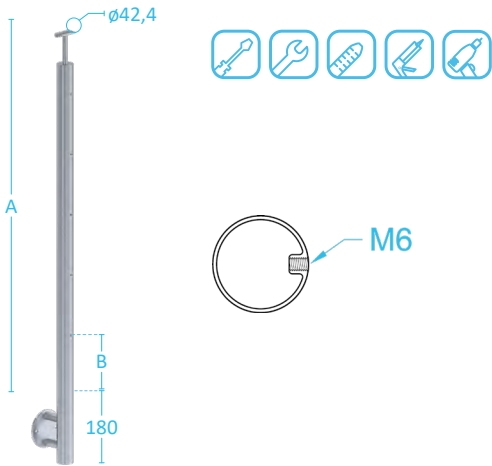


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BZZ4-1</b>	1000	192	4	SATIN	AISI304
<b>EB1-BZZ5-1</b>	1000	160	5	SATIN	AISI304
<b>EB1-BZZ6-1</b>	1000	137	6	SATIN	AISI304

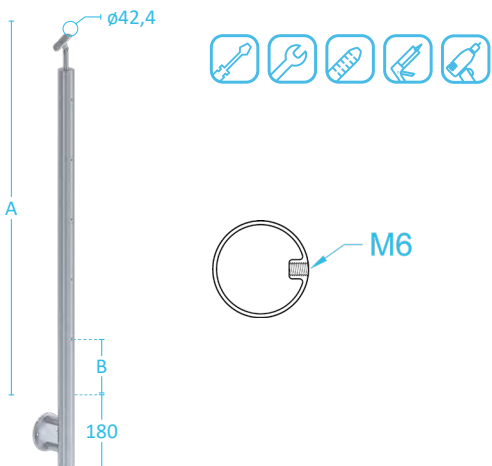


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BZZ4-2</b>	900-1200	100-400	4	SATIN	AISI304
<b>EB1-BZZ5-2</b>			5	SATIN	AISI304
<b>EB1-BZZ6-2</b>			6	SATIN	AISI304

## SIDE MOUNT WITH M6 PRE-DRILLED - OUTSIDE

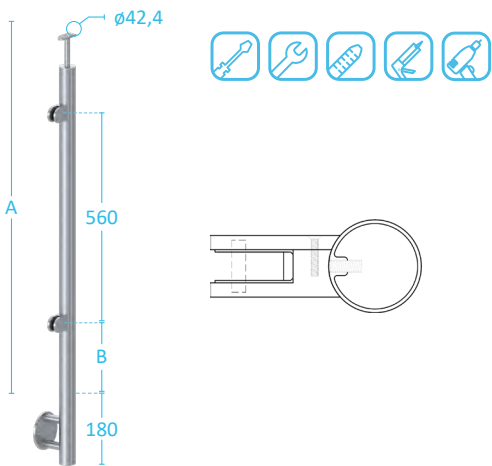


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BZP4-1</b>	1000	192	4	SATIN	AISI304
<b>EB1-BZP5-1</b>	1000	160	5	SATIN	AISI304
<b>EB1-BZP6-1</b>	1000	137	6	SATIN	AISI304

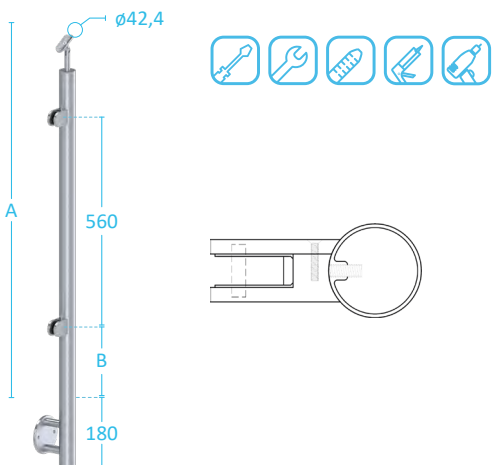


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BZP4-2</b>	900-1200	100-400	4	SATIN	AISI304
<b>EB1-BZP5-2</b>			5	SATIN	AISI304
<b>EB1-BZP6-2</b>			6	SATIN	AISI304

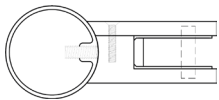
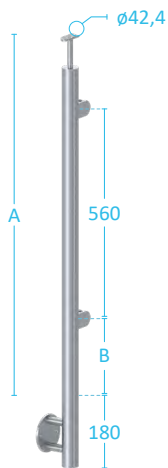
## SIDE MOUNT WITH CLAMPS



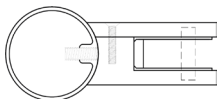
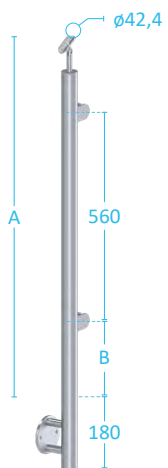
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSL-1</b>	1000	200	SATIN	AISI304
<b>EL1-BSL-1</b>	1000	200	MIRROR	AISI304
<b>EB2-BSL-1</b>	1000	200	SATIN	AISI316



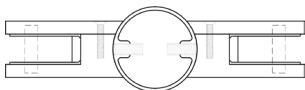
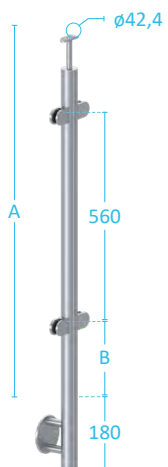
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSL-2</b>	900-1200	100-400	SATIN	AISI304
<b>EL1-BSL-2</b>			MIRROR	AISI304
<b>EB2-BSL-2</b>			SATIN	AISI316



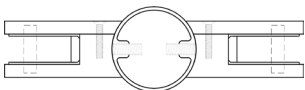
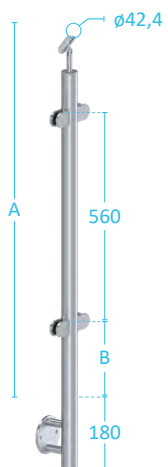
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSR-1</b>	1000	200	SATIN	AISI304
<b>EL1-BSR-1</b>	1000	200	MIRROR	AISI304
<b>EB2-BSR-1</b>	1000	200	SATIN	AISI316



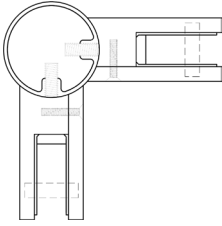
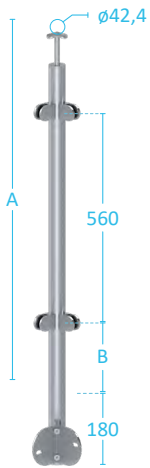
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSR-2</b>	900-1200	100-400	SATIN	AISI304
<b>EL1-BSR-2</b>			MIRROR	AISI304
<b>EB2-BSR-2</b>			SATIN	AISI316



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSS-1</b>	1000	200	SATIN	AISI304
<b>EL1-BSS-1</b>	1000	200	MIRROR	AISI304
<b>EB2-BSS-1</b>	1000	200	SATIN	AISI316

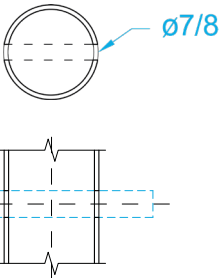
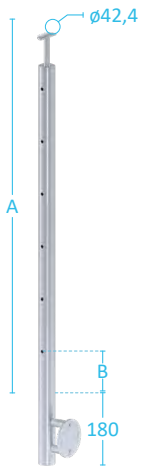


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSS-2</b>	900-1200	100-400	SATIN	AISI304
<b>EL1-BSS-2</b>			MIRROR	AISI304
<b>EB2-BSS-2</b>			SATIN	AISI316

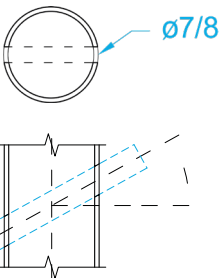
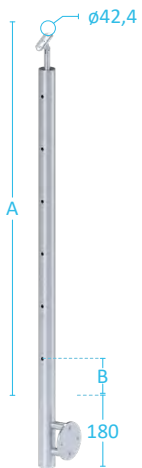


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BSU-1</b>	1000	200	SATIN	AISI304

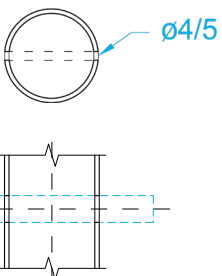
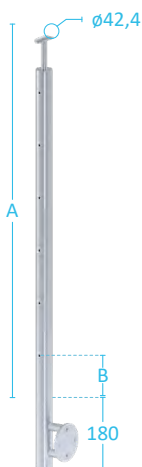
## SIDE MOUNT FOR WIRE ROPE



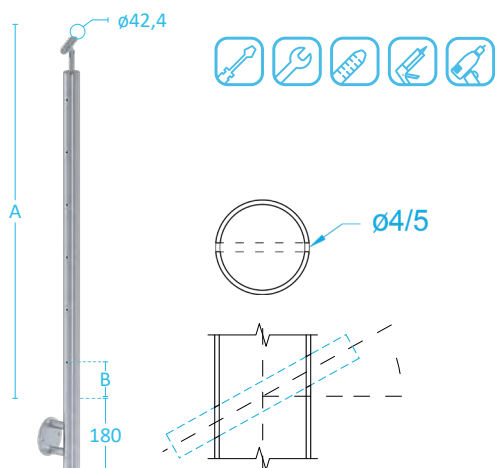
ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BLR6-1</b>	1000	120	7/8	6	SATIN	AISI304
<b>EB1-BLR8-1</b>	1000	105		8	SATIN	AISI304



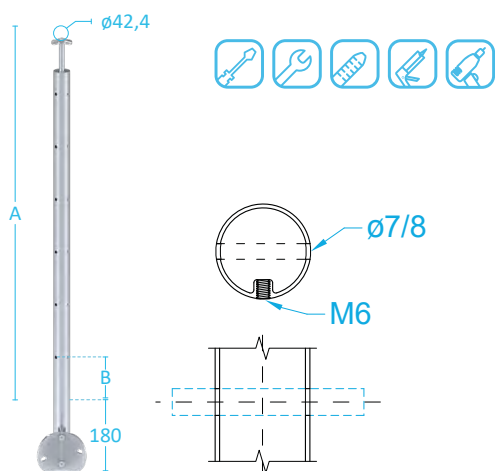
ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BLR6-2</b>	900-1200	100-400	7/8	6	SATIN	AISI304
<b>EB1-BLR8-2</b>				8	SATIN	AISI304



ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BLS6-1</b>	1000	120	4/5	6	SATIN	AISI304
<b>EB1-BLS8-1</b>	1000	105		8	SATIN	AISI304

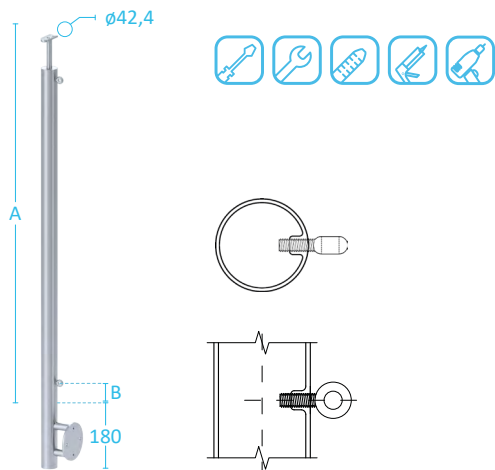


ART.	A (mm)	B (mm)	INFILL (ø mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BLS6-2</b>	900-1200	100-400	4/5	6	SATIN	AISI304
<b>EB1-BLS8-2</b>				8	SATIN	AISI304

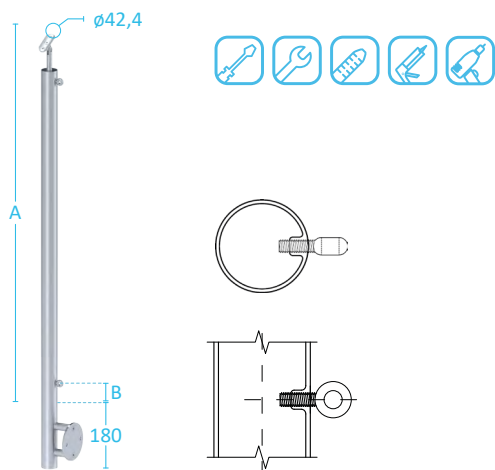


ART.	A (mm)	B (mm)	INFILL (ø mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-BLU6-1</b>	1000	120	7/8	6	SATIN	AISI304
<b>EB1-BLU8-1</b>	1000	105		8	SATIN	AISI304

### SIDE MOUNT WITH EB1-LOM FOR MESH

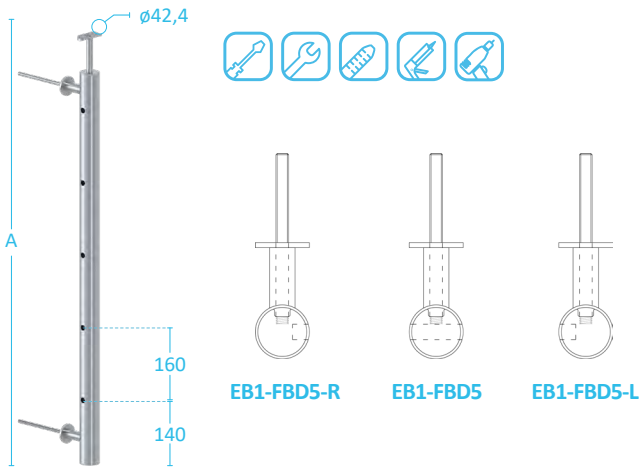


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BLSS-1</b>	1000	45	SATIN	AISI304



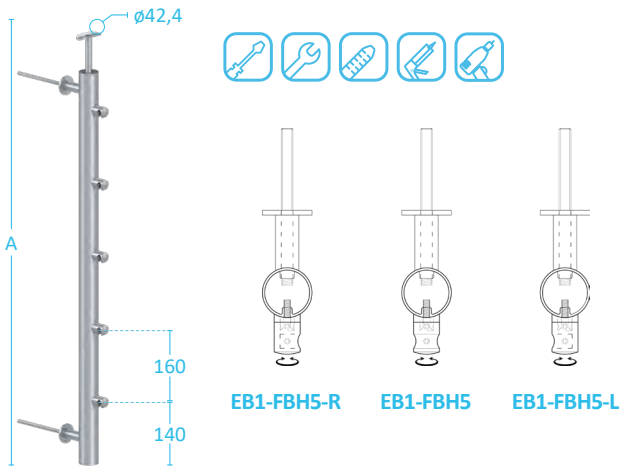
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-BLSS-2</b>	900-1200	100-400	SATIN	AISI304

## FRENCH BALCONY PRE-DRILLED



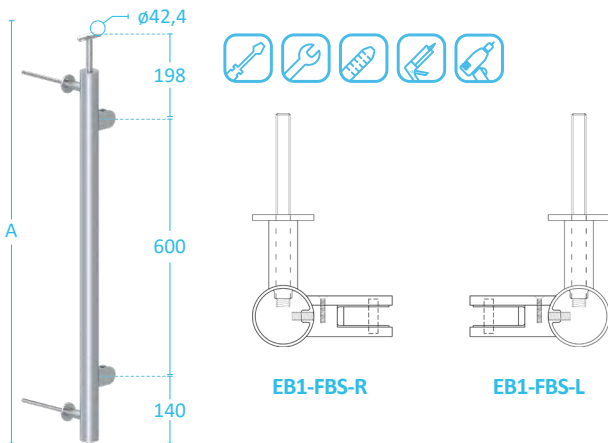
ART.	A (mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-FBD5</b>	980	5	SATIN	AISI304
<b>EB1-FBD5-L</b>	980	5	SATIN	AISI304
<b>EB1-FBD5-R</b>	980	5	SATIN	AISI304

## FRENCH BALCONY WITH CROSSBAR HOLDERS



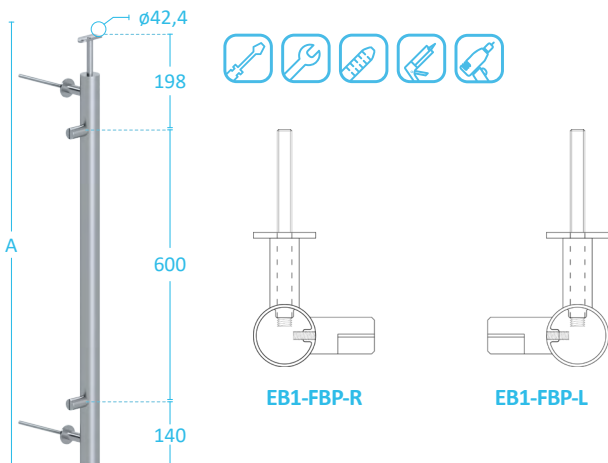
ART.	A (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-FBH5</b>	980	5	SATIN	AISI304
<b>EB1-FBH5-L</b>	980	5	SATIN	AISI304
<b>EB1-FBH5-R</b>	980	5	SATIN	AISI304

## FRENCH BALCONY WITH CLAMPS



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-FBS-L</b>	980	600	SATIN	AISI304
<b>EB1-FBS-R</b>	980	600	SATIN	AISI304

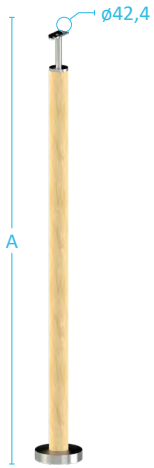
## FRENCH BALCONY WITH HOLDERS FOR SHEET



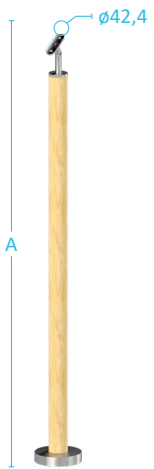
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-FBP-L</b>	980	600	SATIN	AISI304
<b>EB1-FBP-R</b>	980	600	SATIN	AISI304



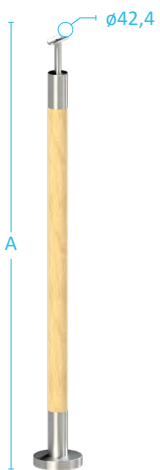
## TOP MOUNT WITHOUT FILLINGS



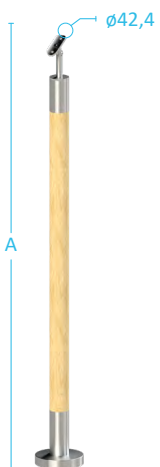
ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-VX-1L</b>	1000	FC	BEECH AISI304
<b>EDB-VX-1</b>	1000	RAW	BEECH AISI304



ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-VX-2L</b>	1000	FC	BEECH AISI304
<b>EDB-VX-2</b>	1000	RAW	BEECH AISI304

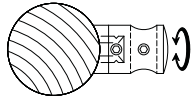
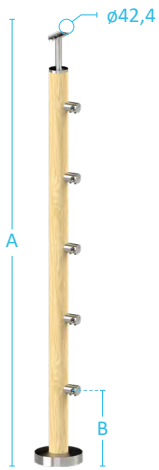


ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-KVX-1L</b>	1000	FC	BEECH AISI304
<b>EDB-KVX-1</b>	1000	RAW	BEECH AISI304

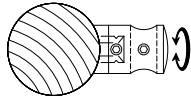
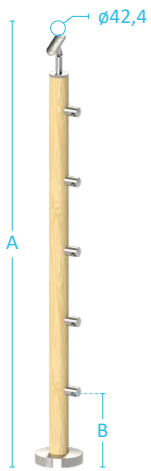


ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-KVX-2L</b>	1000	FC	BEECH AISI304
<b>EDB-KVX-2</b>	1000	RAW	BEECH AISI304

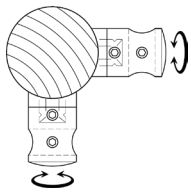
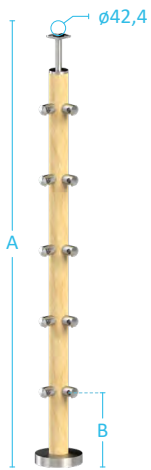
## TOP MOUNT WITH CROSSBAR HOLDERS



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-VHS4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-VHS4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-VHS5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-VHS5-1</b>	1000	160	5	RAW	BEECH AISI304

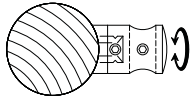
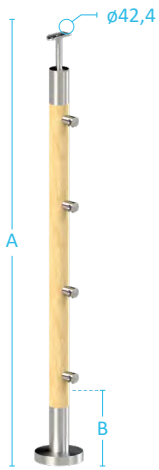


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-VHS4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-VHS4-2</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-VHS5-2L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-VHS5-2</b>	1000	160	5	RAW	BEECH AISI304

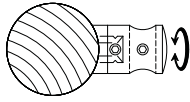
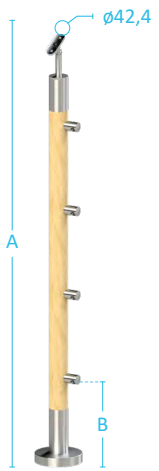


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-VHU4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-VHU4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-VHU5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-VHU5-1</b>	1000	160	5	RAW	BEECH AISI304

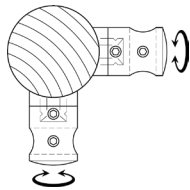
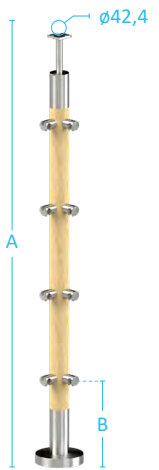




ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KVHS4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KVHS4-1</b>	1000	192	4	RAW	BEECH AISI304



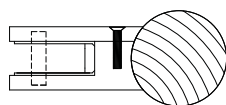
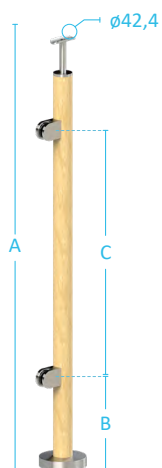
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KVHS4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KVHS4-2</b>	1000	192	4	RAW	BEECH AISI304



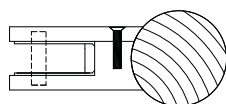
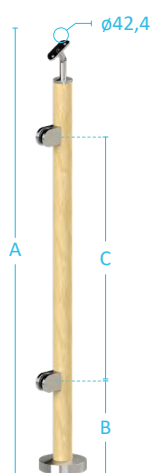
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KVHU4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KVHU4-1</b>	1000	192	4	RAW	BEECH AISI304



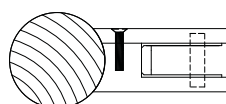
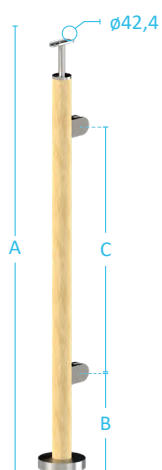
## TOP MOUNT WITH CLAMPS



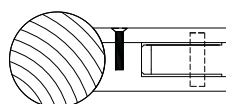
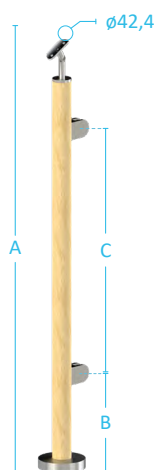
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-VSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-VSL-1</b>	1000	200	560	RAW	BEECH AISI304



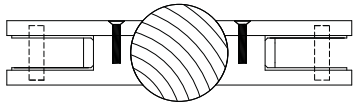
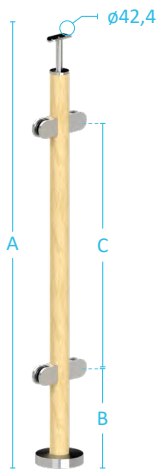
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-VSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-VSL-2</b>	1000	200	560	RAW	BEECH AISI304



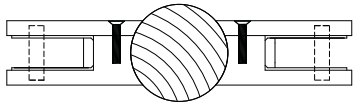
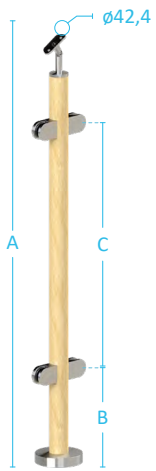
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-VSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-VSR-1</b>	1000	200	560	RAW	BEECH AISI304



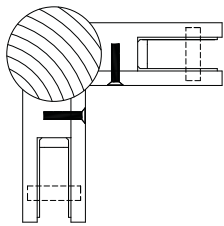
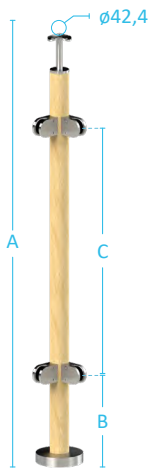
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-VSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-VSR-2</b>	1000	200	560	RAW	BEECH AISI304



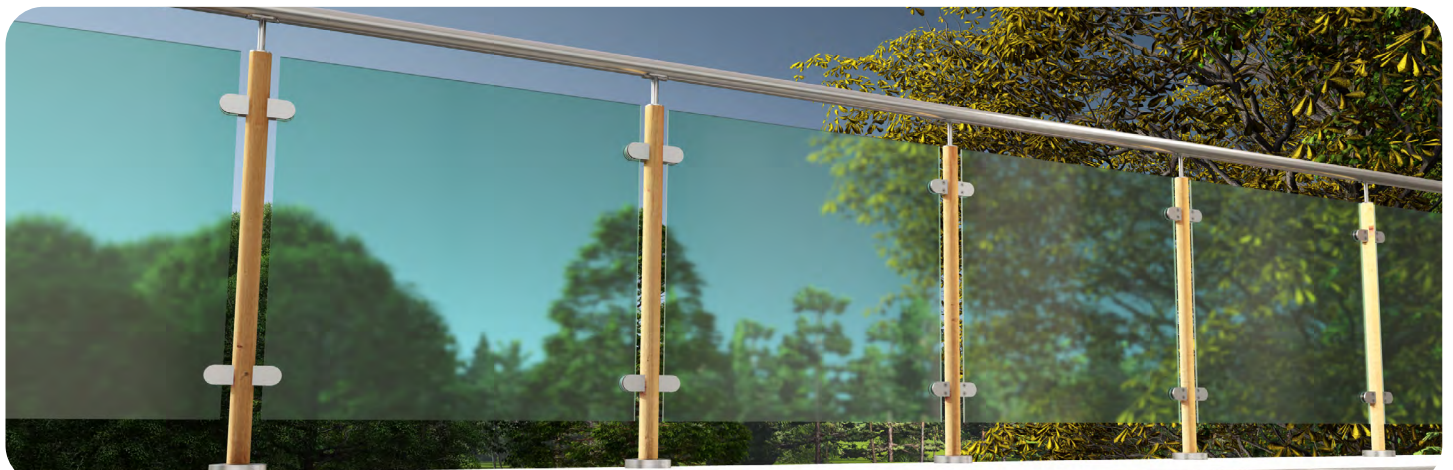
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-VSS-1L</b>	1000	200	4	FC	BEECH AISI304
<b>EDB-VSS-1</b>	1000	200	4	RAW	BEECH AISI304



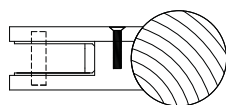
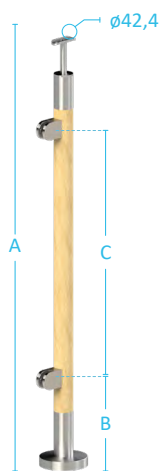
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-VSS-2L</b>	1000	200	4	FC	BEECH AISI304
<b>EDB-VSS-2</b>	1000	200	4	RAW	BEECH AISI304



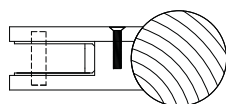
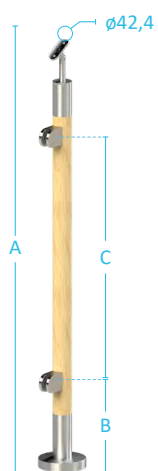
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-VSU-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-VSU-1</b>	1000	200	560	RAW	BEECH AISI304



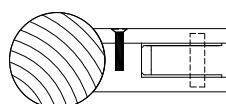
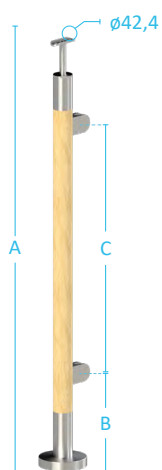
# Wooden round balusters



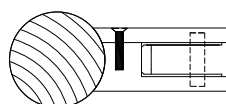
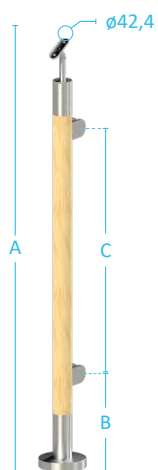
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSL-1</b>	1000	200	560	RAW	BEECH AISI304



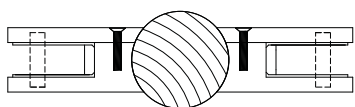
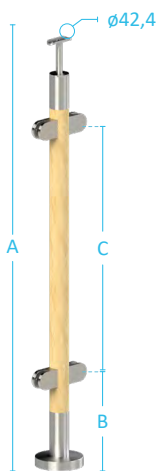
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSL-2</b>	1000	200	560	RAW	BEECH AISI304



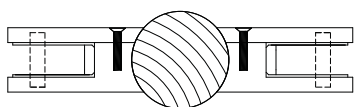
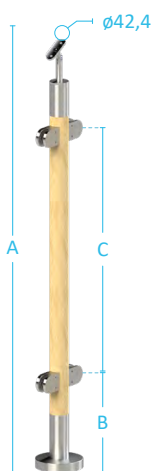
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSR-1</b>	1000	200	560	RAW	BEECH AISI304



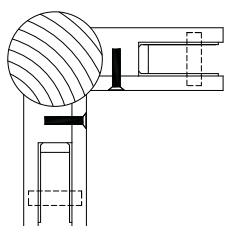
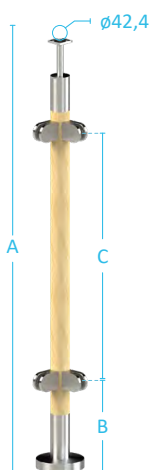
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSR-2</b>	1000	200	560	RAW	BEECH AISI304



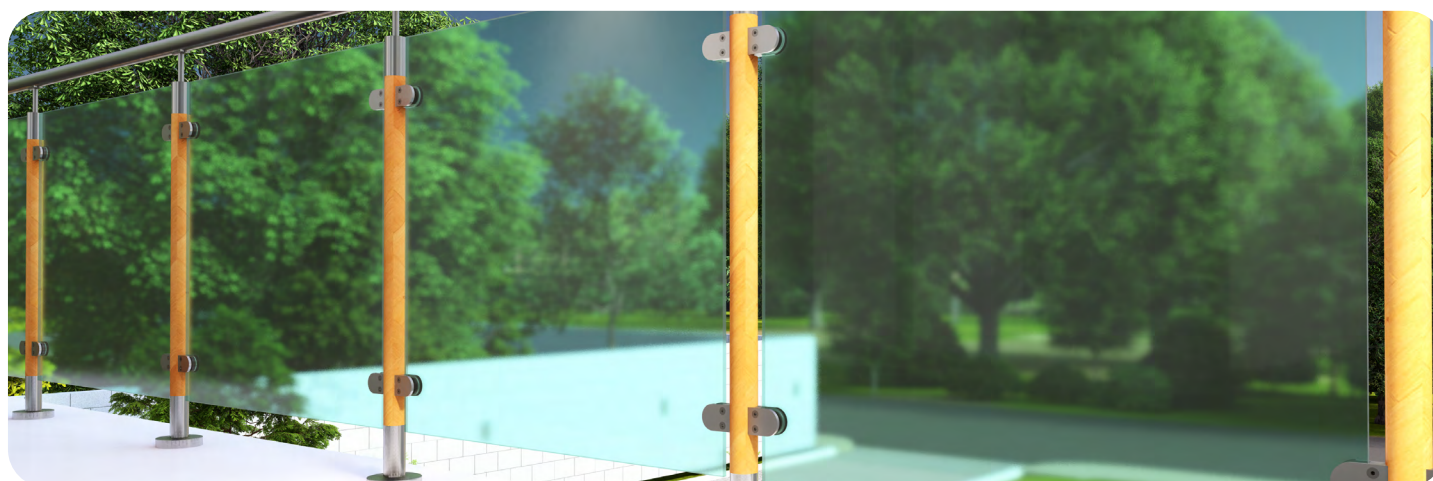
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSS-1</b>	1000	200	560	RAW	BEECH AISI304



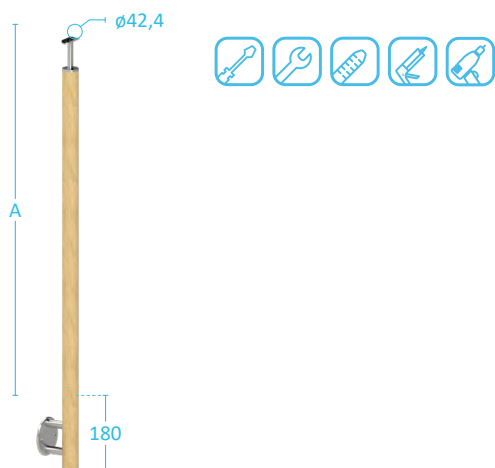
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSS-2</b>	1000	200	560	RAW	BEECH AISI304



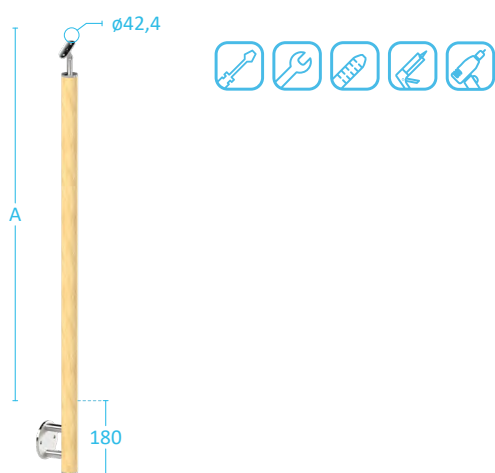
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KVSU-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KVSU-1</b>	1000	200	560	RAW	BEECH AISI304



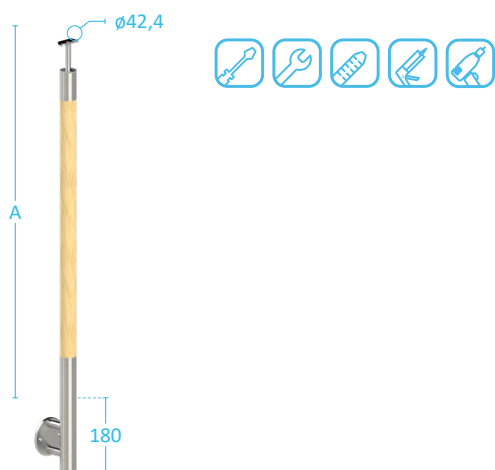
## SIDE MOUNT WITHOUT FILLINGS



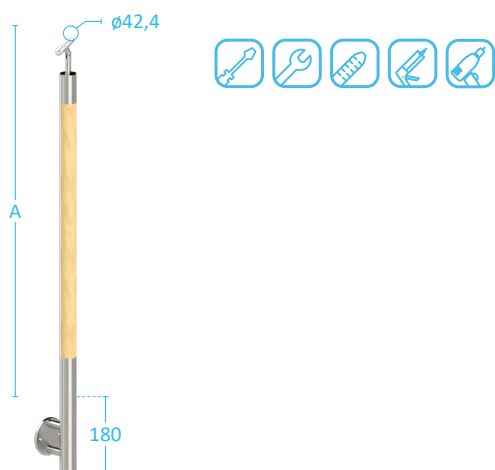
ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-BX-1L</b>	1000	FC	BEECH AISI304
<b>EDB-BX-1</b>	1000	RAW	BEECH AISI304



ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-BX-2L</b>	1000	FC	BEECH AISI304
<b>EDB-BX-2</b>	1000	RAW	BEECH AISI304

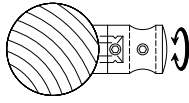
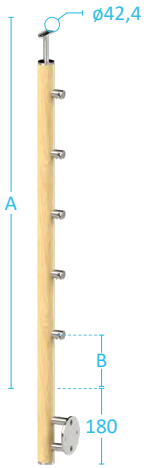


ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-KBX-1L</b>	1000	FC	BEECH AISI304
<b>EDB-KBX-1</b>	1000	RAW	BEECH AISI304

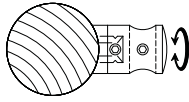
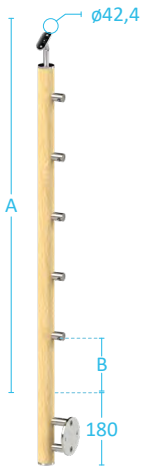


ART.	A (mm)	SURFACE	MATERIAL
<b>EDB-KBX-2L</b>	1000	FC	BEECH AISI304
<b>EDB-KBX-2</b>	1000	RAW	BEECH AISI304

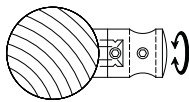
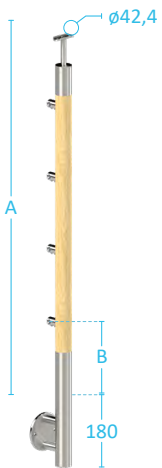
## SIDE MOUNT WITH CROSSBAR HOLDERS - INSIDE



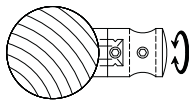
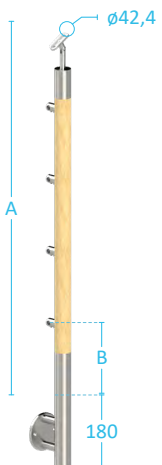
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-BHZ4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-BHZ4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-BHZ5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-BHZ5-1</b>	1000	160	5	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-BHZ4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-BHZ4-2</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-BHZ5-2L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-BHZ5-2</b>	1000	160	5	RAW	BEECH AISI304



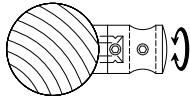
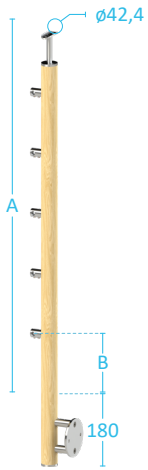
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KBHZ4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KBHZ4-1</b>	1000	192	4	RAW	BEECH AISI304



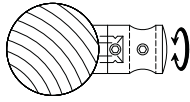
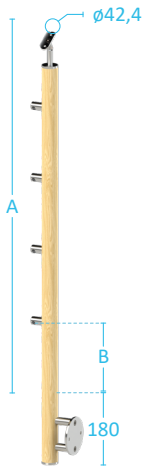
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KBHZ4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KBHZ4-2</b>	1000	192	4	RAW	BEECH AISI304

# Wooden round balusters

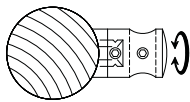
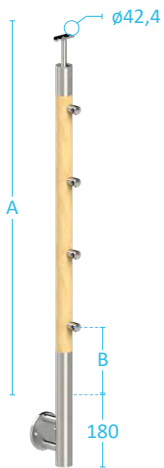
## SIDE MOUNT WITH CROSSBAR HOLDERS - OUTSIDE



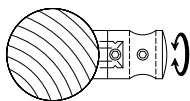
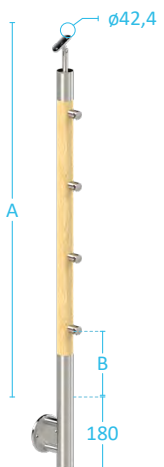
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-BHP4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-BHP4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-BHP5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-BHP5-1</b>	1000	160	5	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-BHP4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-BHP4-2</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-BHP5-2L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-BHP5-2</b>	1000	160	5	RAW	BEECH AISI304

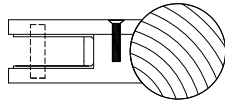
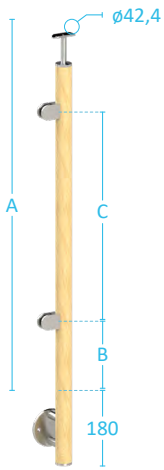


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KBHP4-1L</b>	1000	192	4	LAC	BEECH AISI304
<b>EDB-KBHP4-1</b>	1000	192	4	RAW	BEECH AISI304

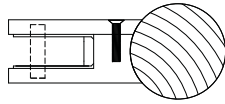
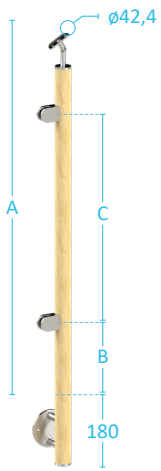


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KBHP4-2L</b>	1000	192	4	LAC	BEECH AISI304
<b>EDB-KBHP4-2</b>	1000	192	4	RAW	BEECH AISI304

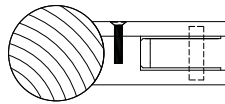
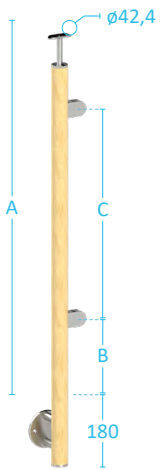
## SIDE MOUNT WITH CLAMPS



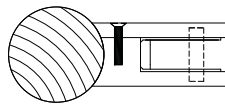
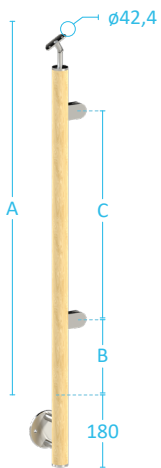
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-BSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-BSL-1</b>	1000	200	560	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-BSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-BSL-2</b>	1000	200	560	RAW	BEECH AISI304

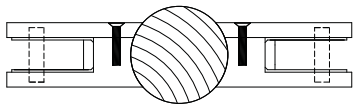
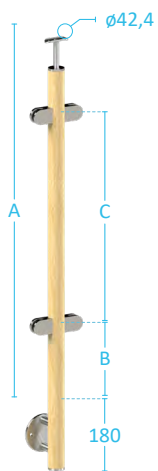


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-BSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-BSR-1</b>	1000	200	560	RAW	BEECH AISI304

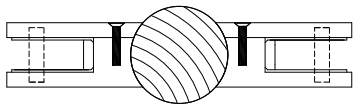
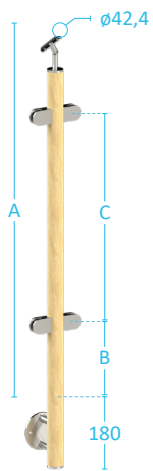


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-BSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-BSR-2</b>	1000	200	560	RAW	BEECH AISI304

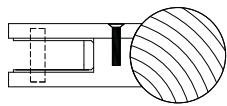
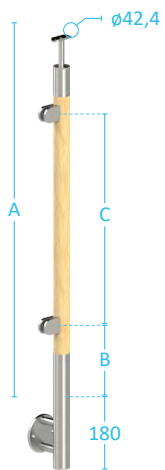
# Wooden round balusters



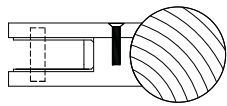
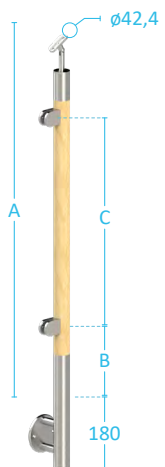
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-BSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-BSS-1</b>	1000	200	560	RAW	BEECH AISI304



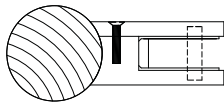
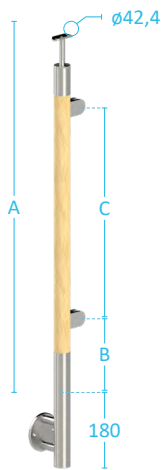
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-BSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-BSS-2</b>	1000	200	560	RAW	BEECH AISI304



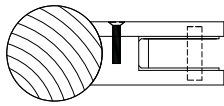
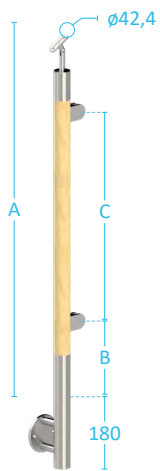
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KBSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KBSL-1</b>	1000	200	560	RAW	BEECH AISI304



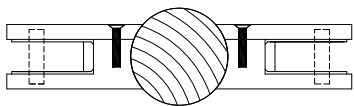
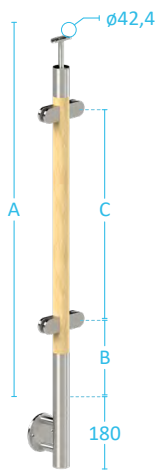
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KBSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KBSL-2</b>	1000	200	560	RAW	BEECH AISI304



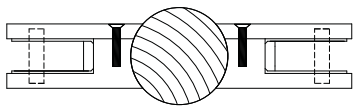
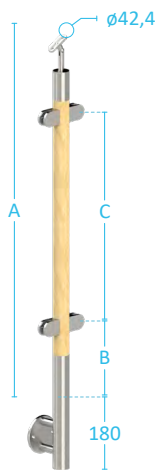
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KBSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KBSR-1</b>	1000	200	560	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KBSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KBSR-2</b>	1000	200	560	RAW	BEECH AISI304

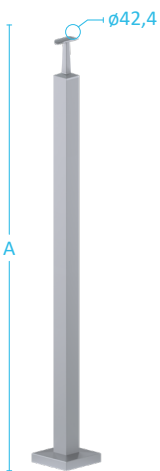


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KBSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KBSS-1</b>	1000	200	560	RAW	BEECH AISI304

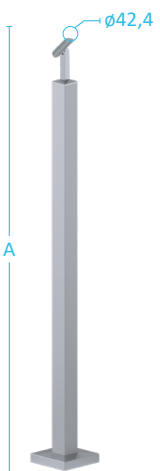


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KBSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KBSS-2</b>	1000	200	560	RAW	BEECH AISI304

## TOP MOUNT WITHOUT FILLINGS

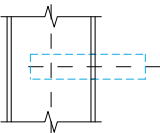
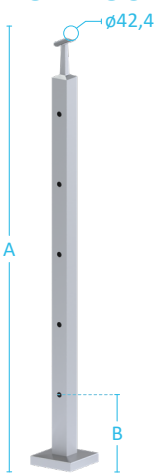


ART.	A (mm)	SURFACE	MATERIAL
EB1-JVX-1	1000	SATIN	AISI304

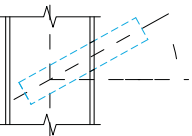
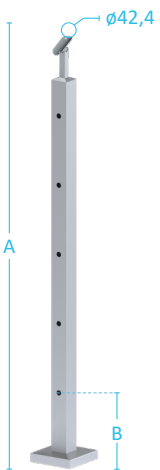


ART.	A (mm)	SURFACE	MATERIAL
EB1-JVX-2	900-1200	SATIN	AISI304

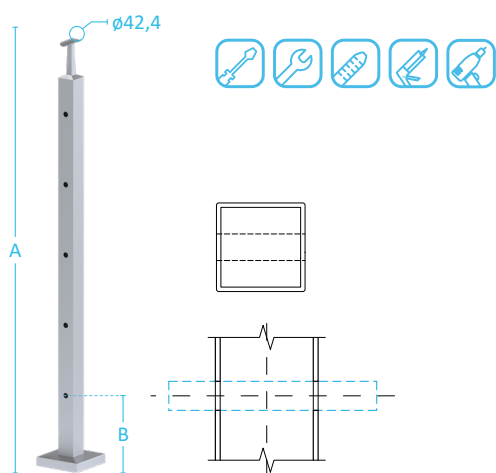
## TOP MOUNT PRE-DRILLED



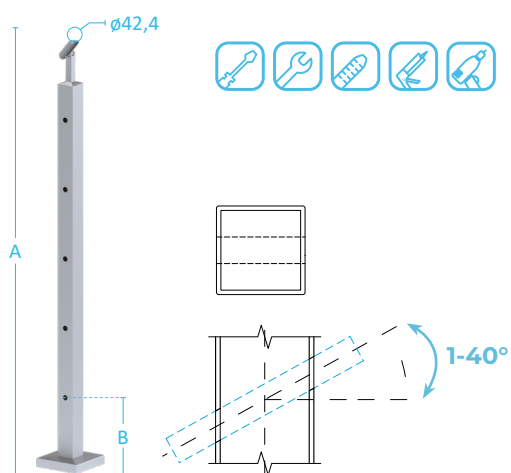
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-JVDB4-1	1000	192	12/14	4	SATIN	AISI304
EB1-JVDB5-1	1000	160		5	SATIN	AISI304
EB1-JVDB5-1K	1000	120		5	SATIN	AISI304
EB1-JVDB6-1	1000	137		6	SATIN	AISI304
EB1-JVDB6-1K	1000	120		6	SATIN	AISI304



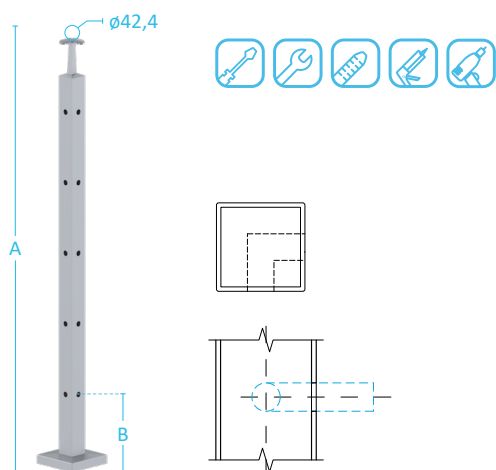
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-JVDB4-1	900-1200	100-400	12/14	4	SATIN	AISI304
EB1-JVDB5-1				5	SATIN	AISI304
EB1-JVDB6-1				6	SATIN	AISI304



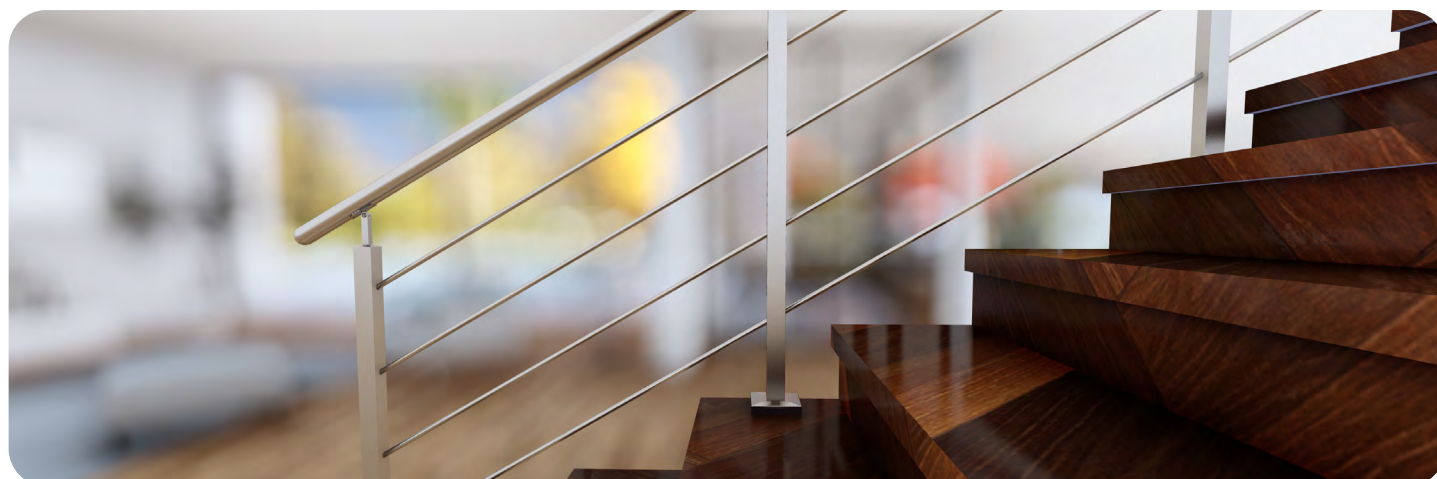
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JVDS4-1</b>	1000	192	12/14	4	SATIN	AISI304
<b>EB1-JVDS5-1</b>	1000	160		5	SATIN	AISI304
<b>EB1-JVDS5-1K</b>	1000	120		5	SATIN	AISI304
<b>EB1-JVDS6-1</b>	1000	137		6	SATIN	AISI304
<b>EB1-JVDS6-1K</b>	1000	120		6	SATIN	AISI304



ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JVDS4-2</b>	900-1200	100-400	12/14	4	SATIN	AISI304
<b>EB1-JVDS5-2</b>				5	SATIN	AISI304
<b>EB1-JVDS6-2</b>				6	SATIN	AISI304



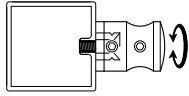
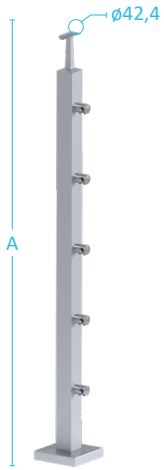
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JVDU4-1</b>	1000	192	12/14	4	SATIN	AISI304
<b>EB1-JVDU5-1</b>	1000	160		5	SATIN	AISI304
<b>EB1-JVDU5-1K</b>	1000	120		5	SATIN	AISI304
<b>EB1-JVDU6-1</b>	1000	137		6	SATIN	AISI304
<b>EB1-JVDU6-1K</b>	1000	120		6	SATIN	AISI304



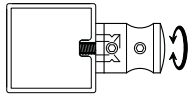
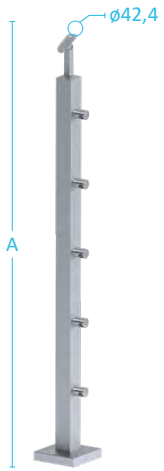


# Stainless steel square balusters

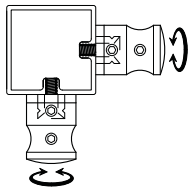
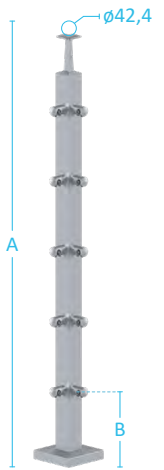
## TOP MOUNT WITH CROSSBAR HOLDERS



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JVHS4-1	1000	192	4	SATIN	AISI304
EB1-JVHS5-1	1000	160	5	SATIN	AISI304
EB1-JVHS5-1K	1000	120	5	SATIN	AISI304
EB1-JVHS6-1	1000	137	6	SATIN	AISI304
EB1-JVHS6-1K	1000	120	6	SATIN	AISI304

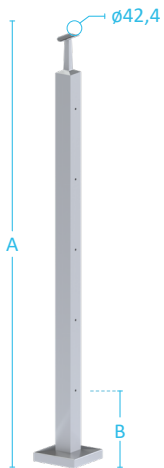


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JVHS4-2	900-1200	100-400	4	SATIN	AISI304
EB1-JVHS5-2			5	SATIN	AISI304
EB1-JVHS6-2			6	SATIN	AISI304

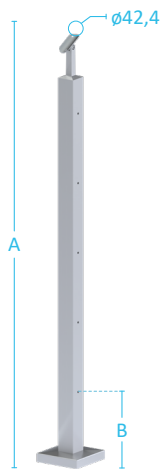


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JVHU4-1	1000	192	4	SATIN	AISI304
EB1-JVHU5-1	1000	160	5	SATIN	AISI304
EB1-JVHU5-1K	1000	120	5	SATIN	AISI304
EB1-JVHU6-1	1000	137	6	SATIN	AISI304
EB1-JVHU6-1K	1000	120	6	SATIN	AISI304

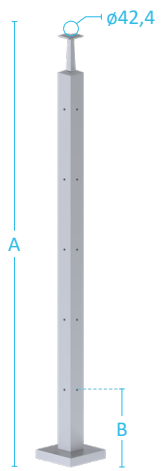
## TOP MOUNT WITH M6 PRE-DRILLED



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JVZ4-1	1000	192	4	SATIN	AISI304
EB1-JVZ5-1	1000	160	5	SATIN	AISI304
EB1-JVZ6-1	1000	137	6	SATIN	AISI304

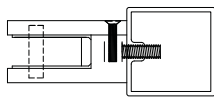
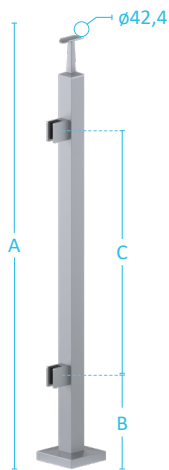


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
EB1-JVZ4-2	900-1200	100-400	SATIN	AISI304
EL1-JVZ5-2			SATIN	AISI304
EB2-JVZ6-2			SATIN	AISI304

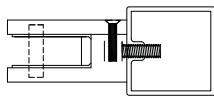
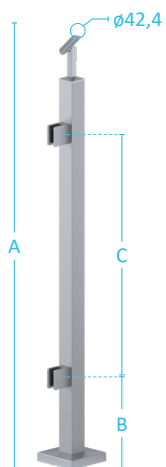


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JVZU4-1	1000	192	4	SATIN	AISI304
EB1-JVZU5-1	1000	160	5	SATIN	AISI304
EB1-JVZU6-1	1000	137	6	SATIN	AISI304

### TOP MOUNT WITH CLAMPS



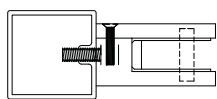
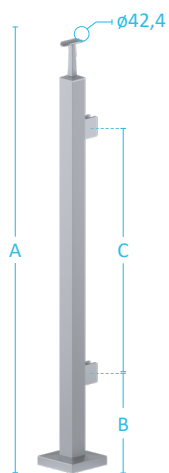
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
EB1-JVSL-1	1000	200	560	SATIN	AISI304



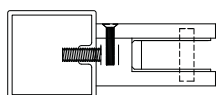
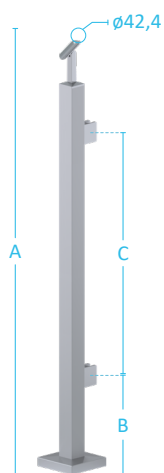
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
EB1-JVSL-2	900-1200	100-400	SATIN	AISI304



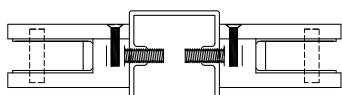
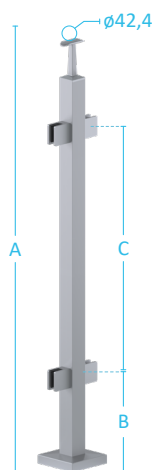
# Stainless steel square balusters



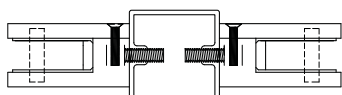
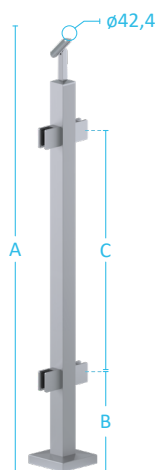
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-JVSR-1</b>	1000	200	560	SATIN	AISI304



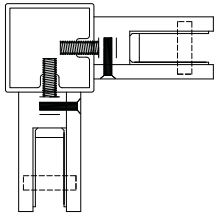
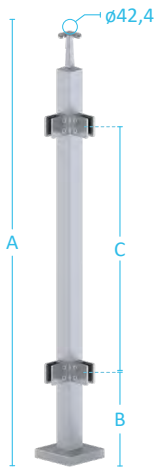
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JVSR-2</b>	900-1200	100-400	SATIN	AISI304



ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-JVSS-1</b>	1000	2002	560	SATIN	AISI304

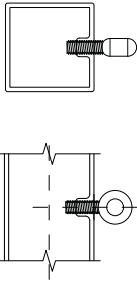
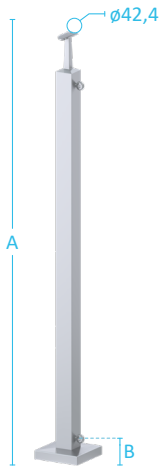


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JVSS-2</b>	900-1200	100-400	SATIN	AISI304

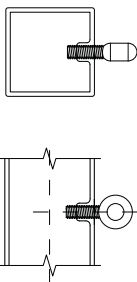
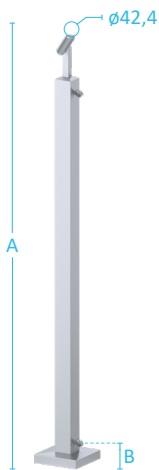


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-JVSU-1</b>	1000	200	560	SATIN	AISI304

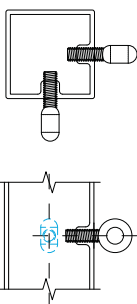
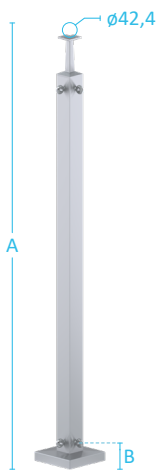
**TOP MOUNT WITH EB1-LOM FOR MESH**



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JVLS-1</b>	1000	45	SATIN	AISI304



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JVLS-2</b>	900-1200	100-400	SATIN	AISI304

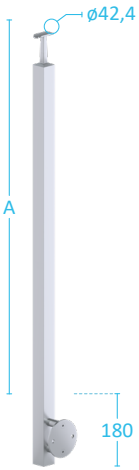


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JVLSU-1</b>	1000	45	SATIN	AISI304

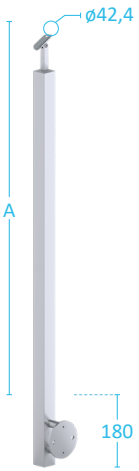


# Stainless steel square balusters

## SIDE MOUNT WITHOUT FILLINGS

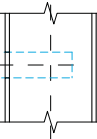
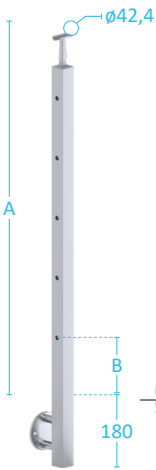


ART.	A (mm)	SURFACE	MATERIAL
EB1-JBX-1	1000	SATIN	AISI304

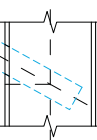
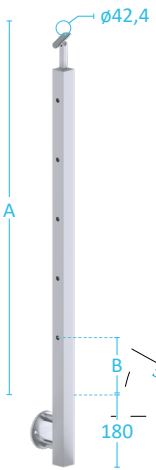


ART.	A (mm)	SURFACE	MATERIAL
EB1-JBX-2	900-1200	SATIN	AISI304

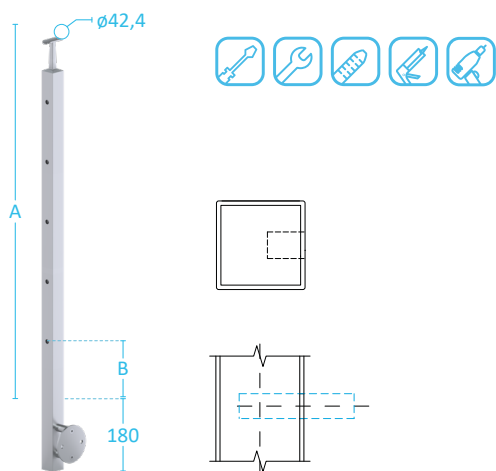
## SIDE MOUNT PRE-DRILLED



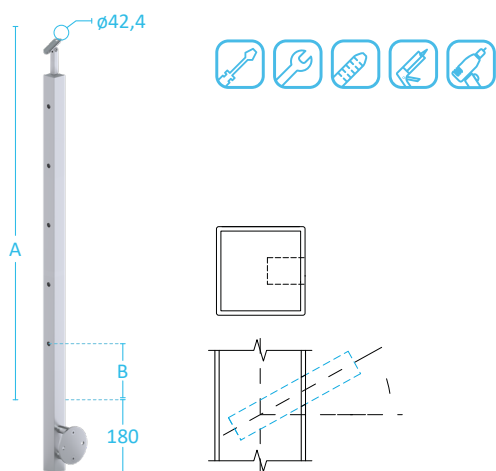
ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-JBDL4-1	1000	192	12/14	4	SATIN	AISI304
EB1-JBDL5-1	1000	160		5	SATIN	AISI304
EB1-JBDL6-1	1000	137		6	SATIN	AISI304



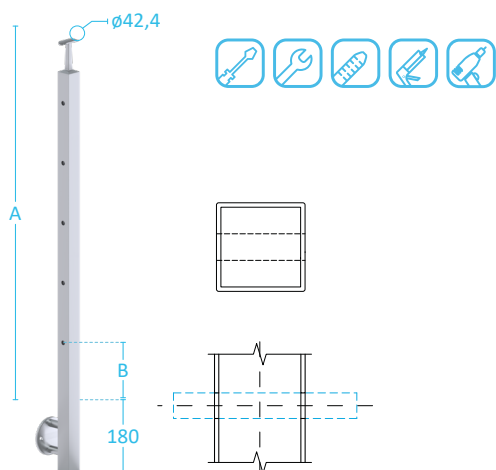
ART.	A (mm)	B (mm)	INFILL ( $\phi$ mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-JBDL4-2	900-1200	100-400	12/14	4	SATIN	AISI304
EB1-JBDL5-2				5	SATIN	AISI304
EB1-JBDL6-2				6	SATIN	AISI304



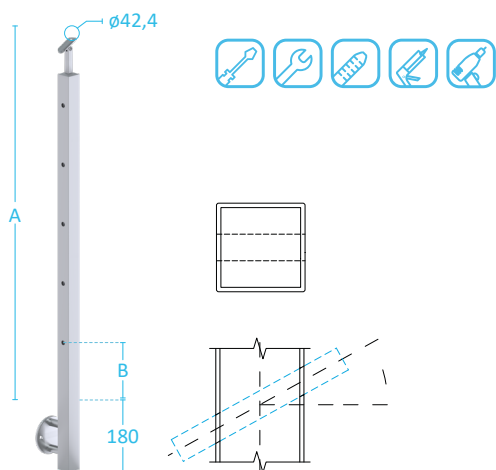
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JBDR4-1</b>	1000	192	12/14	4	SATIN	AISI304
<b>EB1-JBDR5-1</b>	1000	160		5	SATIN	AISI304
<b>EB1-BDR6-1</b>	1000	137		6	SATIN	AISI304



ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JBDR4-2</b>	900-1200	100-400	12/14	4	SATIN	AISI304
<b>EB1-JBDR5-2</b>				5	SATIN	AISI304
<b>EB1-JBDR6-2</b>				6	SATIN	AISI304



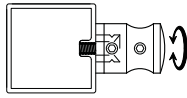
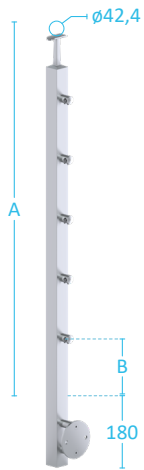
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JBDS4-1</b>	1000	192	12/14	4	SATIN	AISI304
<b>EB1-JBDS5-1</b>	1000	160		5	SATIN	AISI304
<b>EB1-JBDS6-1</b>	1000	137		6	SATIN	AISI304



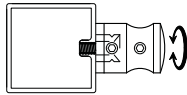
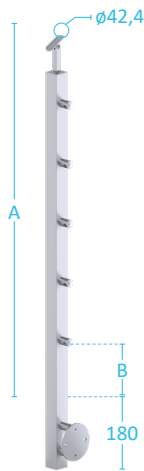
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JBDS4-2</b>	900-1200	100-400	12/14	4	SATIN	AISI304
<b>EB1-JBDS5-2</b>				5	SATIN	AISI304
<b>EB1-JBDS6-2</b>				6	SATIN	AISI304

# Stainless steel square balusters

## SIDE MOUNT WITH CROSSBAR HOLDERS - INSIDE

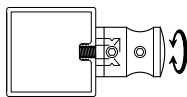
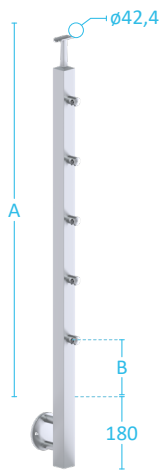


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JBHZ4-1	1000	192	4	SATIN	AISI304
EB1-JBHZ5-1	1000	160	5	SATIN	AISI304
EB1-JBHZ5-1K	1000	120	5	SATIN	AISI304
EB1-JBHZ6-1	1000	137	6	SATIN	AISI304
EB1-JBHZ6-1K	1000	120	6	SATIN	AISI304

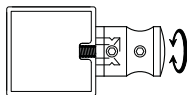
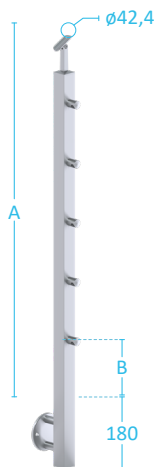


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JBHZ4-2	900-1200	100-400	4	SATIN	AISI304
EB1-JBHZ5-2			5	SATIN	AISI304
EB1-JBHZ6-2			6	SATIN	AISI304

## SIDE MOUNT WITH CROSSBAR HOLDERS - OUTSIDE

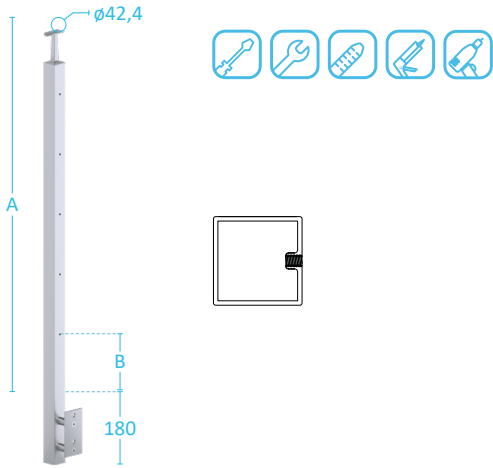


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JBHP4-1	1000	192	4	SATIN	AISI304
EB1-JBHP5-1	1000	160	5	SATIN	AISI304
EB1-JBHP6-1	1000	137	6	SATIN	AISI304

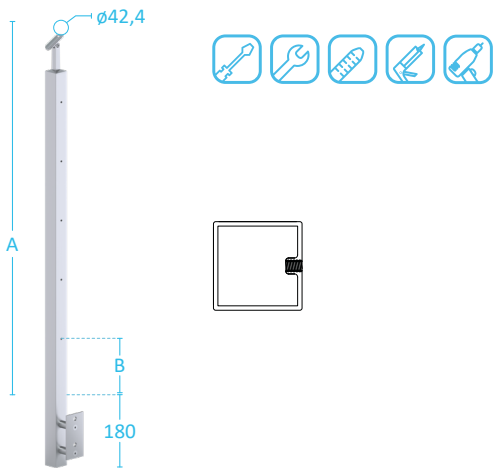


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JBHP4-2	900-1200	100-400	4	SATIN	AISI304
EB1-JBHP5-2			5	SATIN	AISI304
EB1-JBHP6-2			6	SATIN	AISI304

### SIDE MOUNT WITH M6 PRE-DRILLED - INSIDE

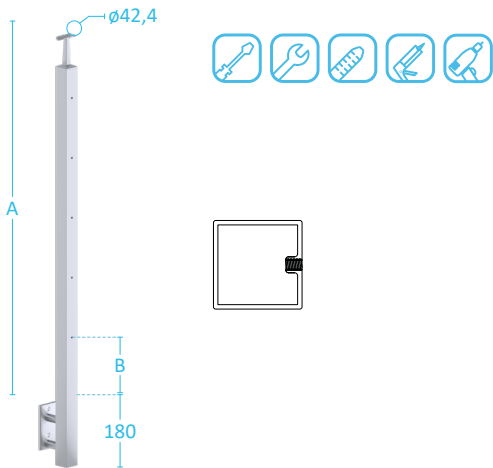


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-JBZZ4-1</b>	1000	192	4	SATIN	AISI304
<b>EB1-JBZZ5-1</b>	1000	160	5	SATIN	AISI304
<b>EB1-JBZZ6-1</b>	1000	137	6	SATIN	AISI304

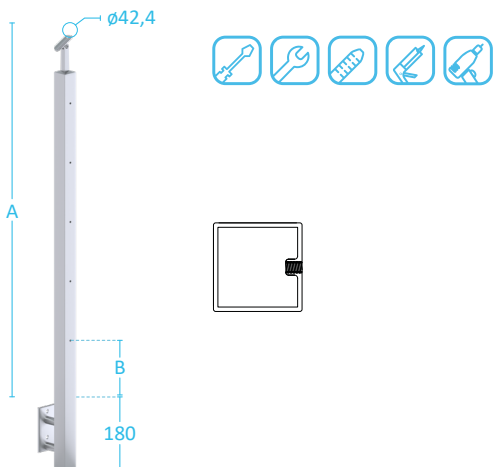


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EB1-JBZZ4-2</b>	900-1200	100-400	4	SATIN	AISI304
<b>EB1-JBZZ5-2</b>			5	SATIN	AISI304
<b>EB1-JBZZ6-2</b>			6	SATIN	AISI304

### SIDE MOUNT WITH M6 PRE-DRILLED - OUTSIDE



ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JBZP4-1</b>	1000	192	12/14	4	SATIN	AISI304
<b>EB1-JBZP5-1</b>	1000	160		5	SATIN	AISI304
<b>EB1-JBZP6-1</b>	1000	137		6	SATIN	AISI304

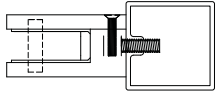
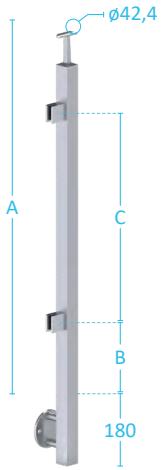


ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-JBZP4-2</b>	900-1200	100-400	12/14	4	SATIN	AISI304
<b>EB1-JBZP5-2</b>				5	SATIN	AISI304
<b>EB1-JBZP6-2</b>				6	SATIN	AISI304

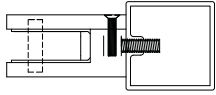
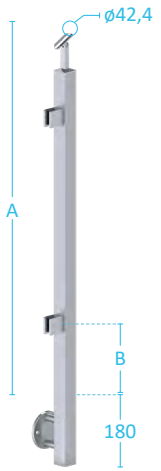


# Stainless steel square balusters

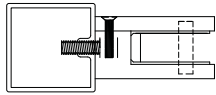
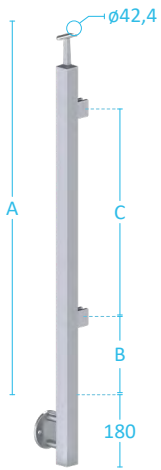
## SIDE MOUNT WITH CLAMPS



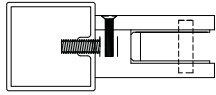
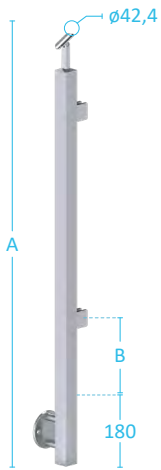
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-JBSL-1</b>	1000	200	560	SATIN	AISI304



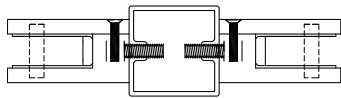
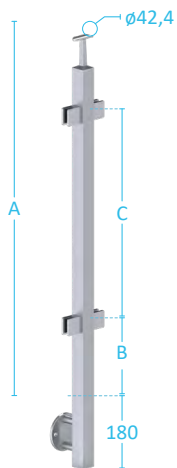
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JBSL-2</b>	900-1200	100-400	SATIN	AISI304



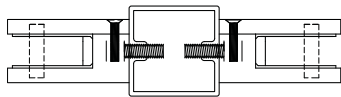
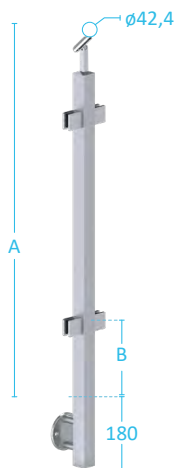
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-JBSR-1</b>	1000	200	560	SATIN	AISI304



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JBSR-2</b>	900-1200	100-400	SATIN	AISI304

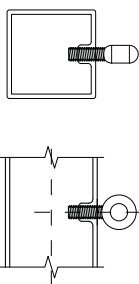
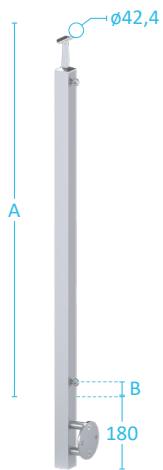


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EB1-JBSS-1</b>	1000	200	560	SATIN	AISI304

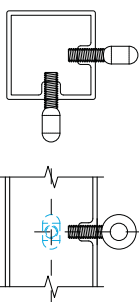
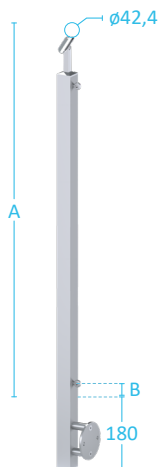


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JBSS-2</b>	900-1200	100-400	SATIN	AISI304

### SIDE MOUNT WITH EB1-LOM FOR MESH

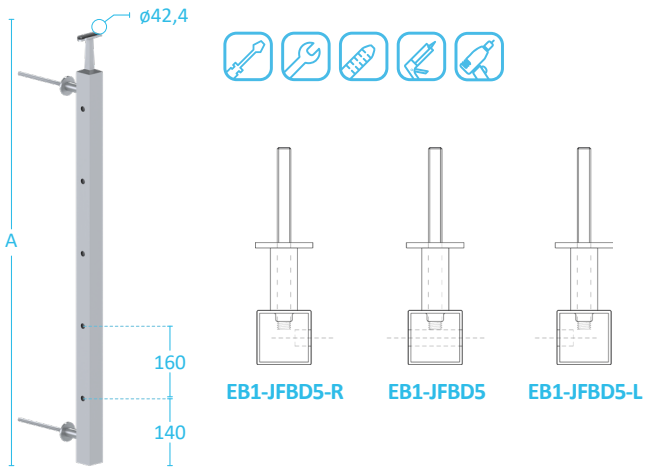


ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JBLSS-1</b>	1000	45	SATIN	AISI304



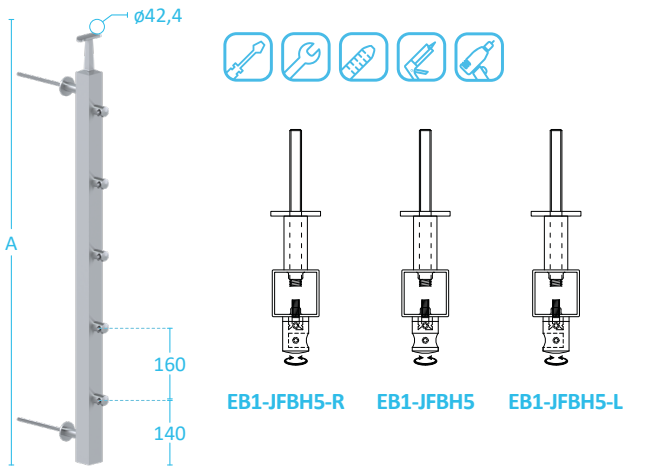
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
<b>EB1-JBLSS-2</b>	900-1200	100-400	SATIN	AISI304

## FRENCH BALCONY PRE-DRILLED



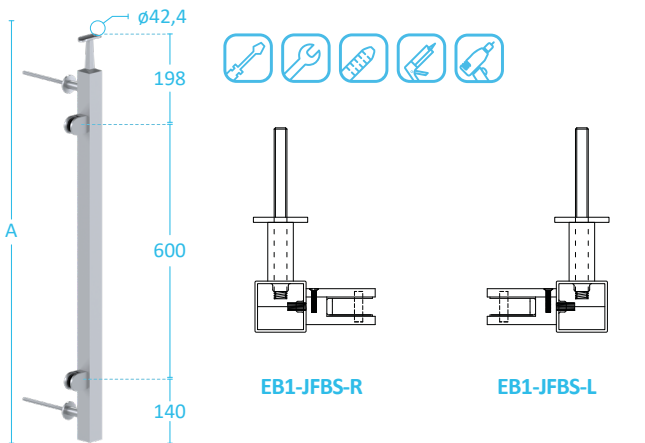
ART.	A (mm)	HOLE (pcs)	SURFACE	MATERIAL
EB1-JFBD5	980	5	SATIN	AISI304
EB1-JFBD5-L	980	5	SATIN	AISI304
EB1-JFBD5-R	980	5	SATIN	AISI304

## FRENCH BALCONY WITH CROSSBAR HOLDERS



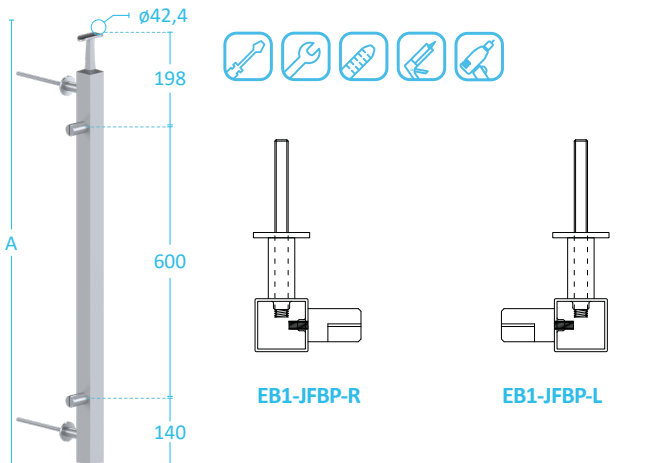
ART.	A (mm)	ROW (pcs)	SURFACE	MATERIAL
EB1-JFBH5	980	5	SATIN	AISI304
EB1-JFBH5-L	980	5	SATIN	AISI304
EB1-JFBH5-R	980	5	SATIN	AISI304

## FRENCH BALCONY WITH CLAMPS



ART.	A (mm)	B (mm)	SURFACE	MATERIAL
EB1-JFBS-L	980	600	SATIN	AISI304
EB1-JFBS-R	980	600	SATIN	AISI304

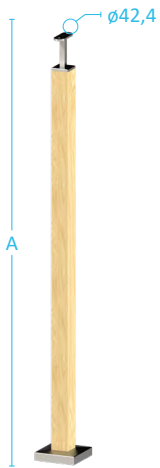
## FRENCH BALCONY WITH HOLDERS FOR SHEET



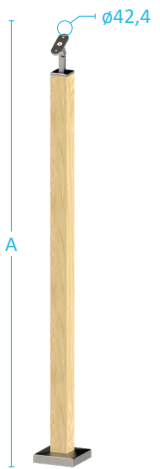
ART.	A (mm)	B (mm)	SURFACE	MATERIAL
EB1-JFBP-L	980	600	SATIN	AISI304
EB1-JFBP-R	980	600	SATIN	AISI304



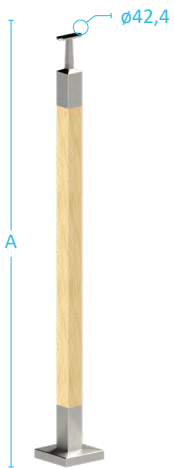
## TOP MOUNT WITHOUT FILLINGS



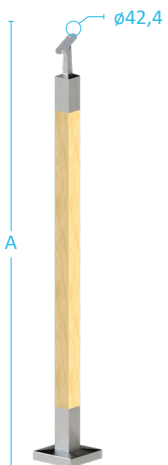
ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-JVX-1L</b>	1000	FC	BEECH	AISI304
<b>EDB-JVX-1</b>	1000	RAW	BEECH	AISI304



ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-JVX-2L</b>	1000	FC	BEECH	AISI304
<b>EDB-JVX-2</b>	1000	RAW	BEECH	AISI304

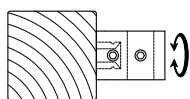
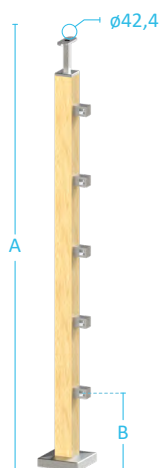


ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-KJVX-1L</b>	1000	FC	BEECH	AISI304
<b>EDB-KJVX-1</b>	1000	RAW	BEECH	AISI304

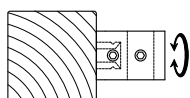
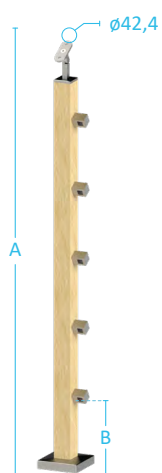


ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-KJVX-2L</b>	1000	FC	BEECH	AISI304
<b>EDB-KJVX-2</b>	1000	RAW	BEECH	AISI304

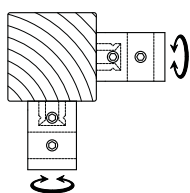
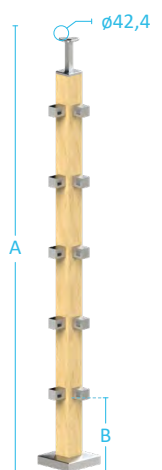
## TOP MOUNT WITH CROSSBAR HOLDERS



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JVHS4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JVHS4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JVHS5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JVHS5-1</b>	1000	160	5	RAW	BEECH AISI304

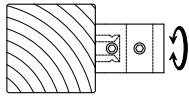
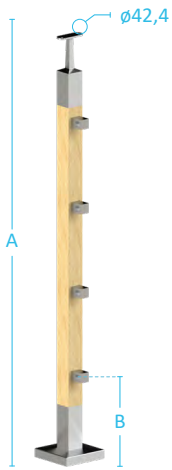


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JVHS4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JVHS4-2</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JVHS5-2L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JVHS5-2</b>	1000	160	5	RAW	BEECH AISI304

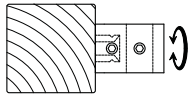
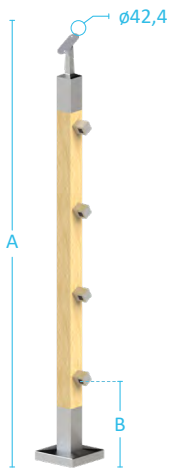


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JVHU4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JVHU4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JVHU5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JVHU5-1</b>	1000	160	5	RAW	BEECH AISI304

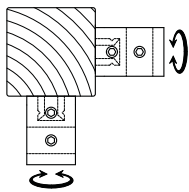
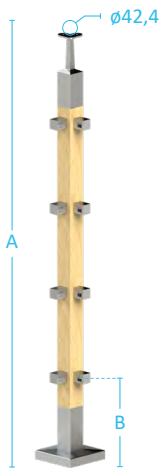




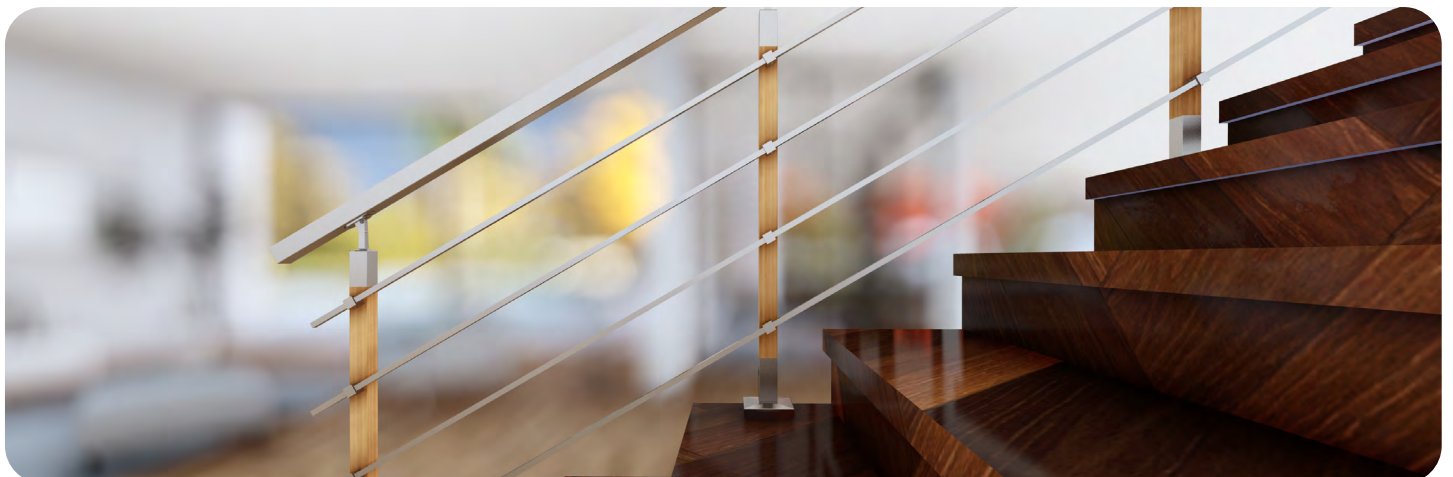
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJVHS4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJVHS4-1</b>	1000	192	4	RAW	BEECH AISI304



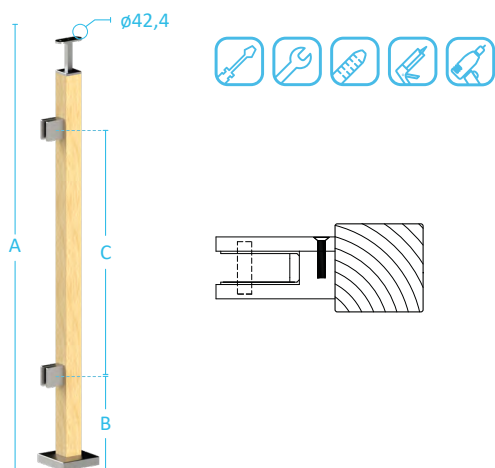
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJVHS4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJVHS4-2</b>	1000	192	4	RAW	BEECH AISI304



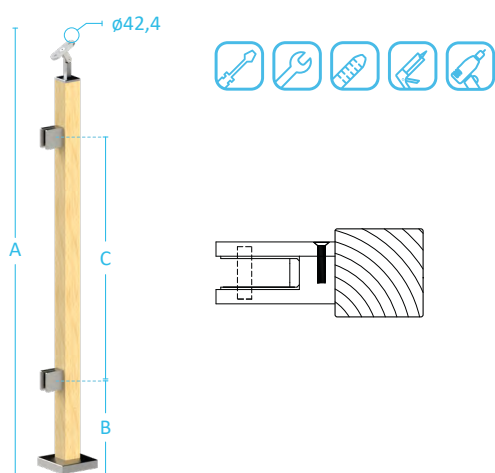
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJVHU4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJVHU4-1</b>	1000	192	4	RAW	BEECH AISI304



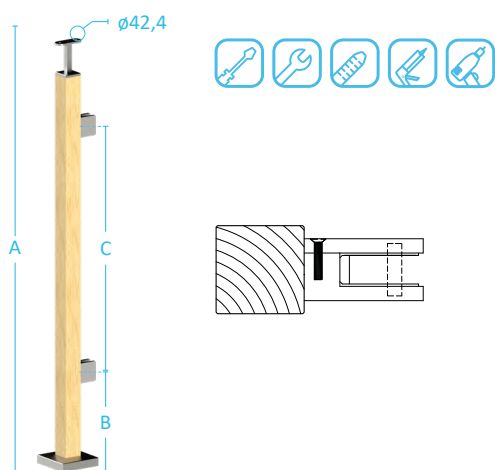
## TOP MOUNT WITH CLAMPS



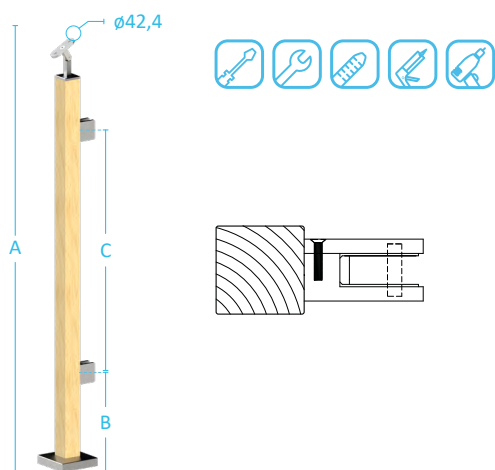
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSL-1</b>	1000	200	560	RAW	BEECH AISI304



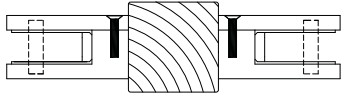
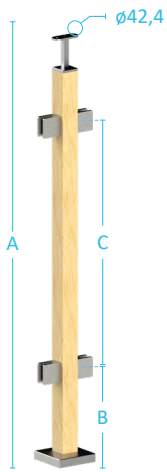
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSL-2</b>	1000	200	560	RAW	BEECH AISI304



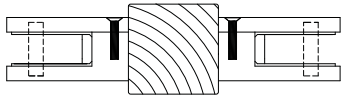
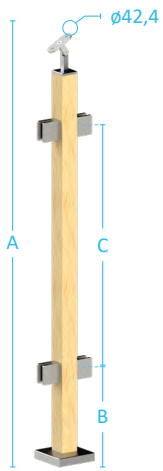
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSR-1</b>	1000	200	560	RAW	BEECH AISI304



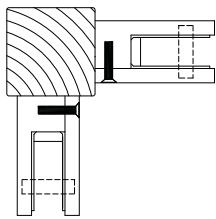
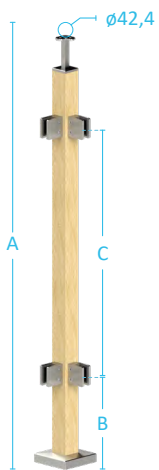
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSR-2</b>	1000	200	560	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSS-1</b>	1000	200	560	RAW	BEECH AISI304



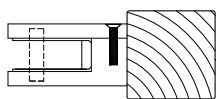
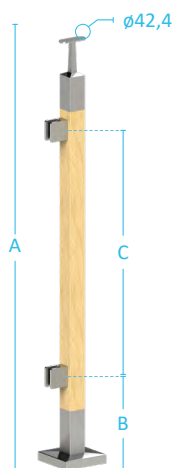
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSS-2</b>	1000	200	560	RAW	BEECH AISI304



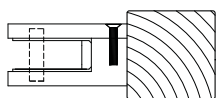
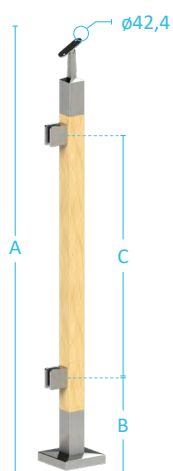
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JVSU-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JVSU-1</b>	1000	200	560	RAW	BEECH AISI304



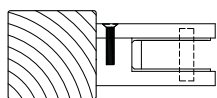
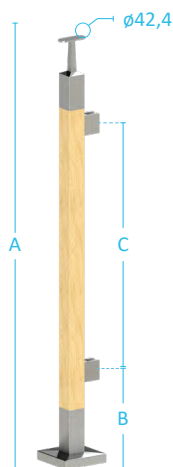
# Wooden square balusters



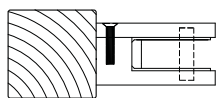
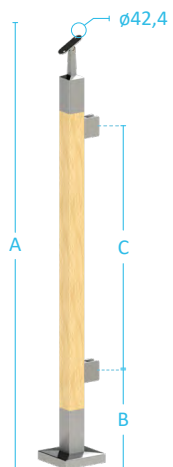
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSL-1</b>	1000	200	560	RAW	BEECH AISI304



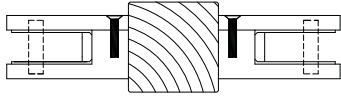
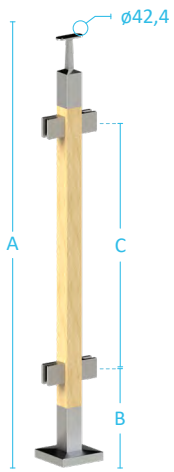
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSL-2</b>	1000	200	560	RAW	BEECH AISI304



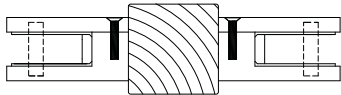
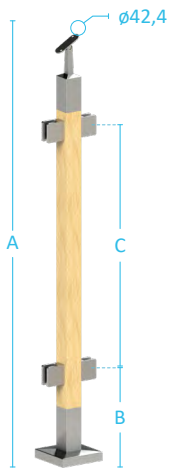
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSR-1</b>	1000	200	560	RAW	BEECH AISI304



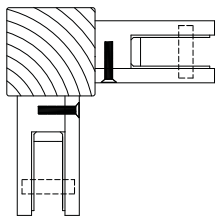
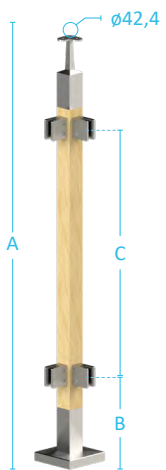
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSR-2</b>	1000	200	560	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSS-1</b>	1000	200	560	RAW	BEECH AISI304



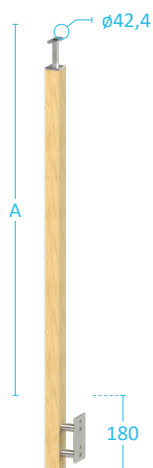
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSS-2</b>	1000	200	560	RAW	BEECH AISI304



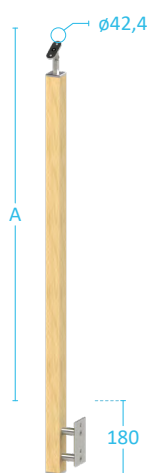
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJVSU-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJVSU-1</b>	1000	200	560	RAW	BEECH AISI304



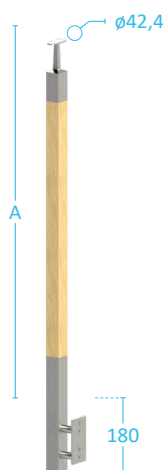
## SIDE MOUNT WITHOUT FILLINGS



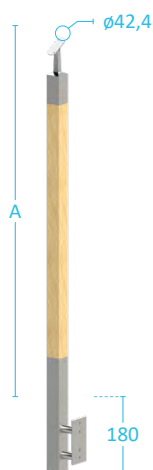
ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-JBX-1L</b>	1000	FC	BEECH	AISI304
<b>EDB-JBX-1</b>	1000	RAW	BEECH	AISI304



ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-JBX-2L</b>	1000	FC	BEECH	AISI304
<b>EDB-JBX-2</b>	1000	RAW	BEECH	AISI304

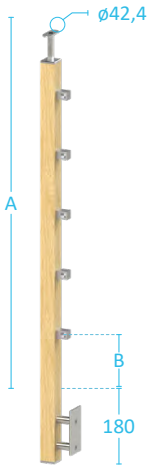


ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-KJBX-1L</b>	1000	FC	BEECH	AISI304
<b>EDB-KJBX-1</b>	1000	RAW	BEECH	AISI304

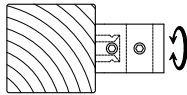
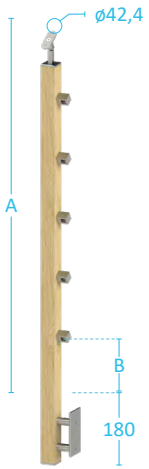


ART.	A (mm)	SURFACE	MATERIAL	
<b>EDB-KJBX-2L</b>	1000	FC	BEECH	AISI304
<b>EDB-KJBX-2</b>	1000	RAW	BEECH	AISI304

## SIDE MOUNT WITH CROSSBAR HOLDERS - INSIDE

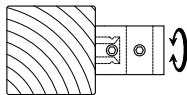
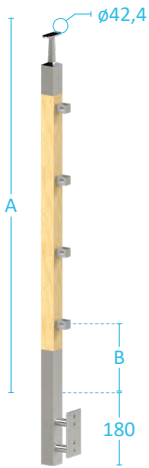


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JBHZ4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JBHZ4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JBHZ5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JBHZ5-1</b>	1000	160	5	RAW	BEECH AISI304

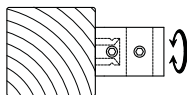
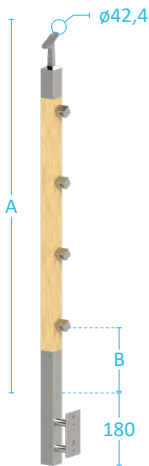


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JBHZ4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JBHZ4-2</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JBHZ5-2L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JBHZ5-2</b>	1000	160	5	RAW	BEECH AISI304

## SIDE MOUNT WITH CROSSBAR HOLDERS - OUTSIDE



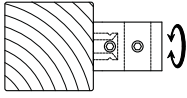
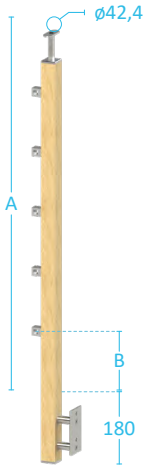
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJBHZ4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJBHZ4-1</b>	1000	192	4	RAW	BEECH AISI304



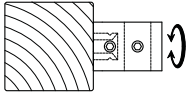
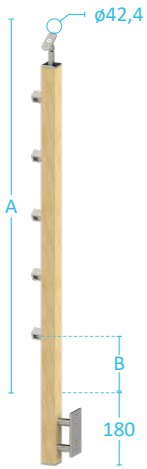
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJBHZ4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJBHZ4-2</b>	1000	192	4	RAW	BEECH AISI304

# Wooden square balusters

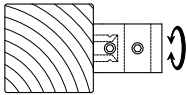
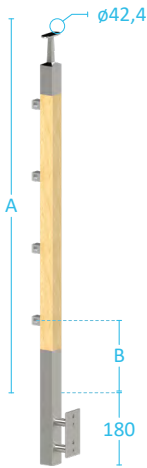
## SIDE MOUNT WITH CROSSBAR HOLDERS - OUTSIDE



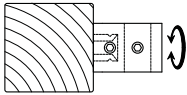
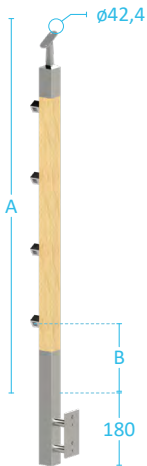
ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JBHP4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JBHP4-1</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JBHP5-1L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JBHP5-1</b>	1000	160	5	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-JBHP4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-JBHP4-2</b>	1000	192	4	RAW	BEECH AISI304
<b>EDB-JBHP5-2L</b>	1000	160	5	FC	BEECH AISI304
<b>EDB-JBHP5-2</b>	1000	160	5	RAW	BEECH AISI304

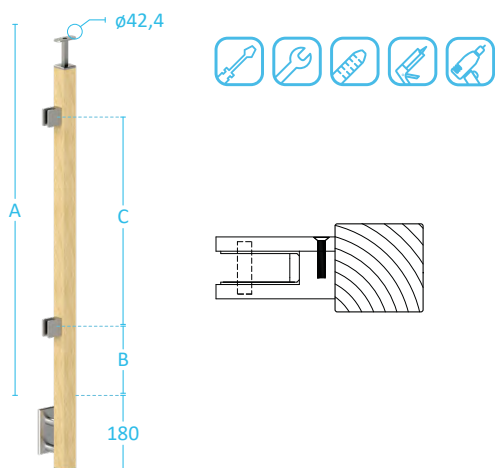


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJBHP4-1L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJBHP4-1</b>	1000	192	4	RAW	BEECH AISI304

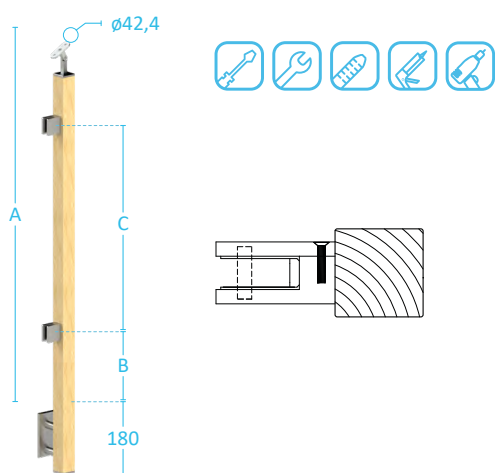


ART.	A (mm)	B (mm)	ROW (pcs)	SURFACE	MATERIAL
<b>EDB-KJBHP4-2L</b>	1000	192	4	FC	BEECH AISI304
<b>EDB-KJBHP4-2</b>	1000	192	4	RAW	BEECH AISI304

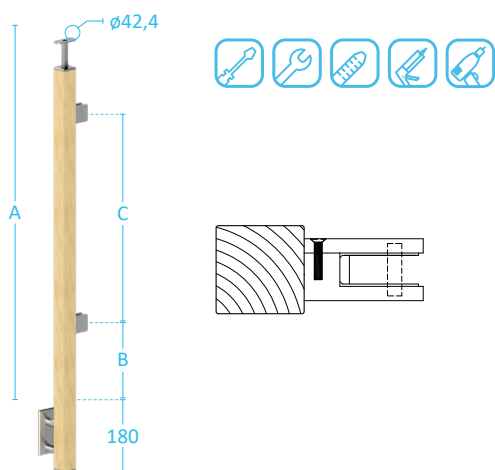
## SIDE MOUNT WITH CLAMPS



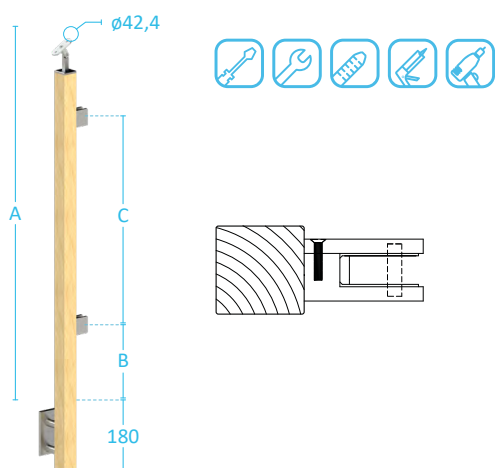
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JBSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JBSL-1</b>	1000	200	560	RAW	BEECH AISI304



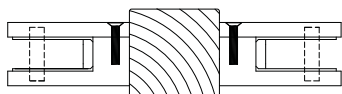
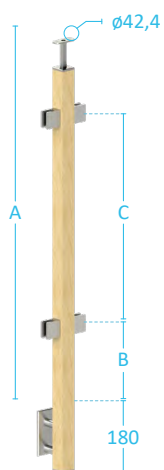
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JBSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JBSL-2</b>	1000	200	560	RAW	BEECH AISI304



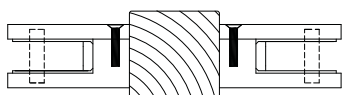
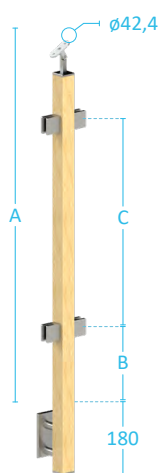
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JBSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JBSR-1</b>	1000	200	560	RAW	BEECH AISI304



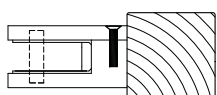
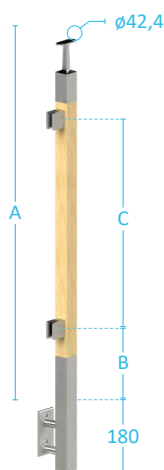
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JBSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JBSR-2</b>	1000	200	560	RAW	BEECH AISI304



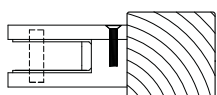
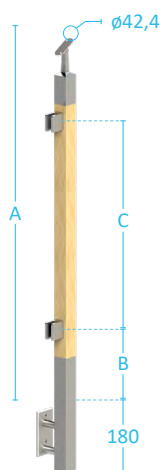
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JBSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JBSS-1</b>	1000	200	560	RAW	BEECH AISI304



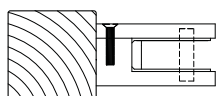
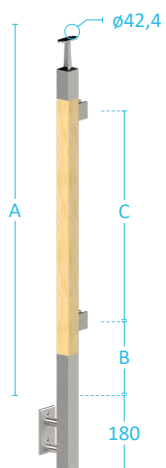
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-JBSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-JBSS-2</b>	1000	200	560	RAW	BEECH AISI304



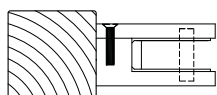
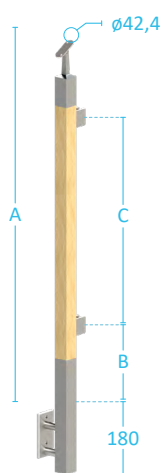
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJBSL-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJBSL-1</b>	1000	200	560	RAW	BEECH AISI304



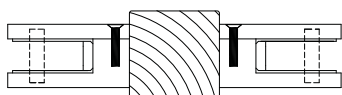
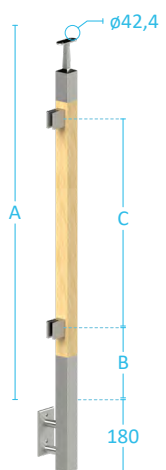
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJBSL-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJBSL-2</b>	1000	200	560	RAW	BEECH AISI304



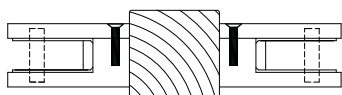
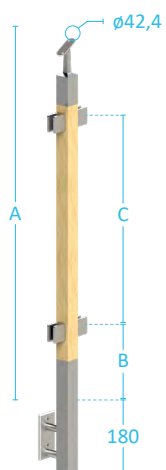
ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJBSR-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJBSR-1</b>	1000	200	560	RAW	BEECH AISI304



ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJBSR-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJBSR-2</b>	1000	200	560	RAW	BEECH AISI304

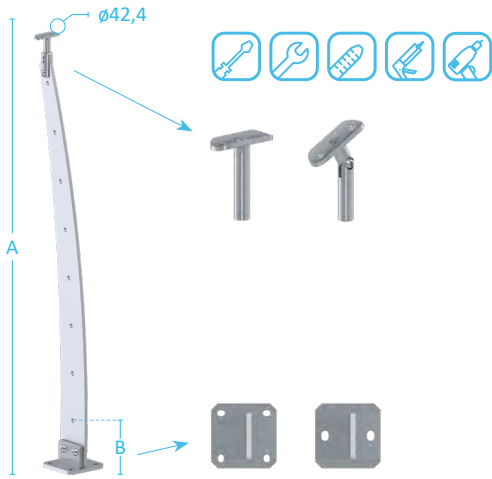


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJBSS-1L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJBSS-1</b>	1000	200	560	RAW	BEECH AISI304

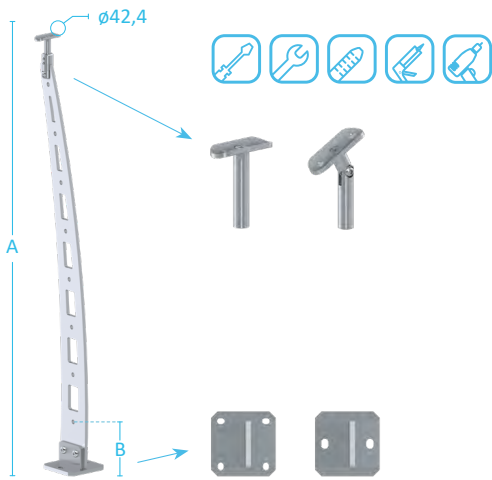


ART.	A (mm)	B (mm)	C (mm)	SURFACE	MATERIAL
<b>EDB-KJBSS-2L</b>	1000	200	560	FC	BEECH AISI304
<b>EDB-KJBSS-2</b>	1000	200	560	RAW	BEECH AISI304

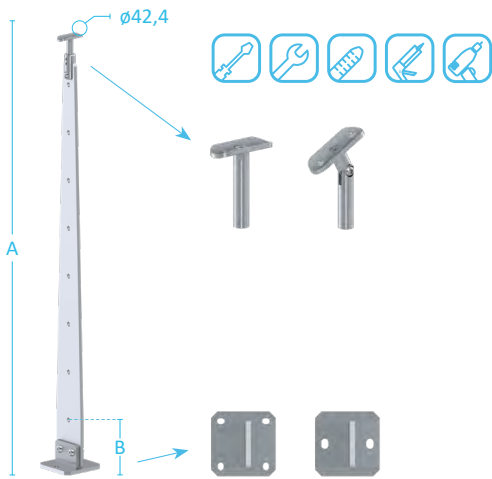
# Laser cut posts



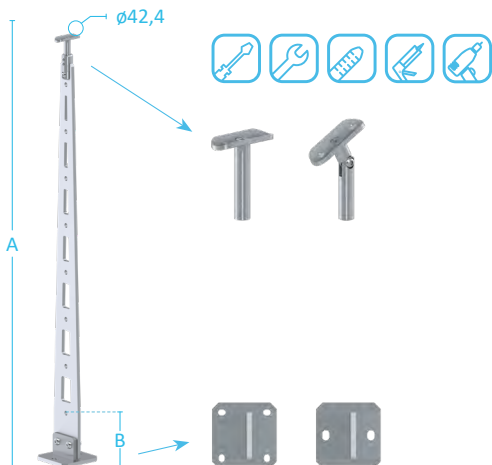
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-VLPO</b>	1000	111.5	10	8	SATIN	AISI304
<b>EZ1-VLPO</b>	1000	111.5	10	8	RAW	Fe



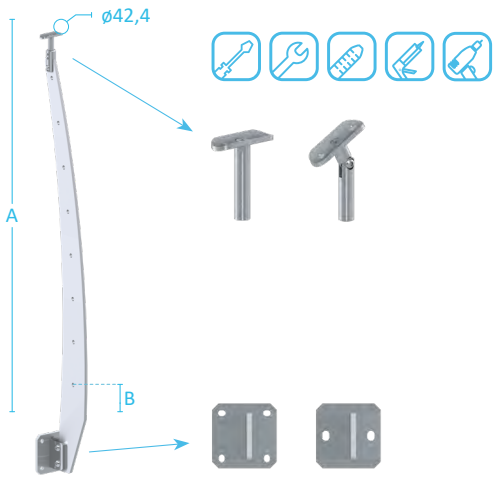
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-VLPOD</b>	1000	111.5	10	8	SATIN	AISI304
<b>EZ1-VLPOD</b>	1000	111.5	10	8	RAW	Fe



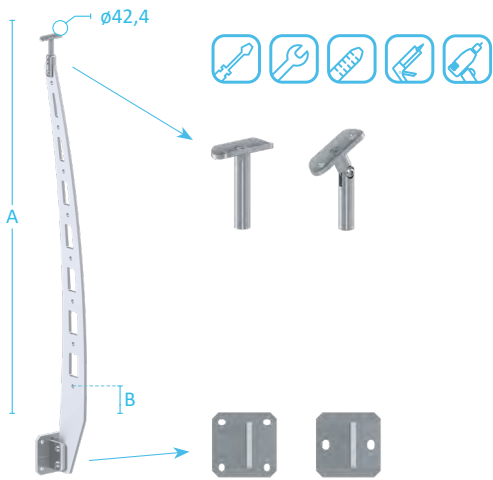
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-VLPR</b>	1000	111.5	10	8	SATIN	AISI304
<b>EZ1-VLPR</b>	1000	111.5	10	8	RAW	Fe



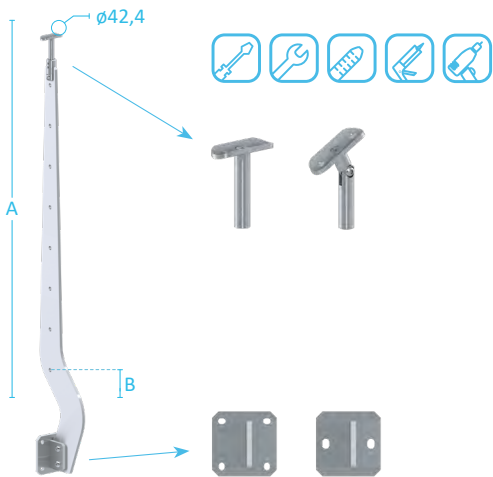
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-VLPRD</b>	1000	111.5	10	8	SATIN	AISI304
<b>EZ1-VLPRD</b>	1000	111.5	10	8	RAW	Fe



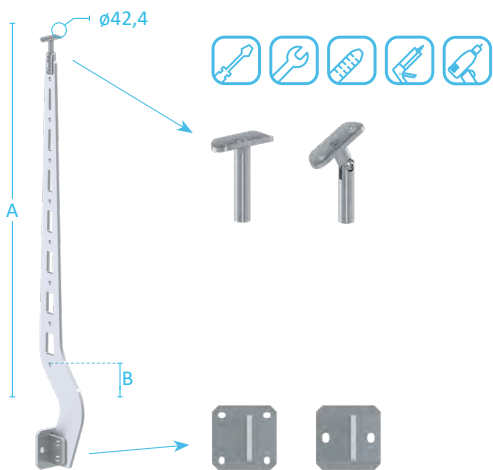
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-BLPO</b>	1000	85	10	8	SATIN	AISI304
<b>EZ1-BLPO</b>	1000	85	10	8	RAW	Fe



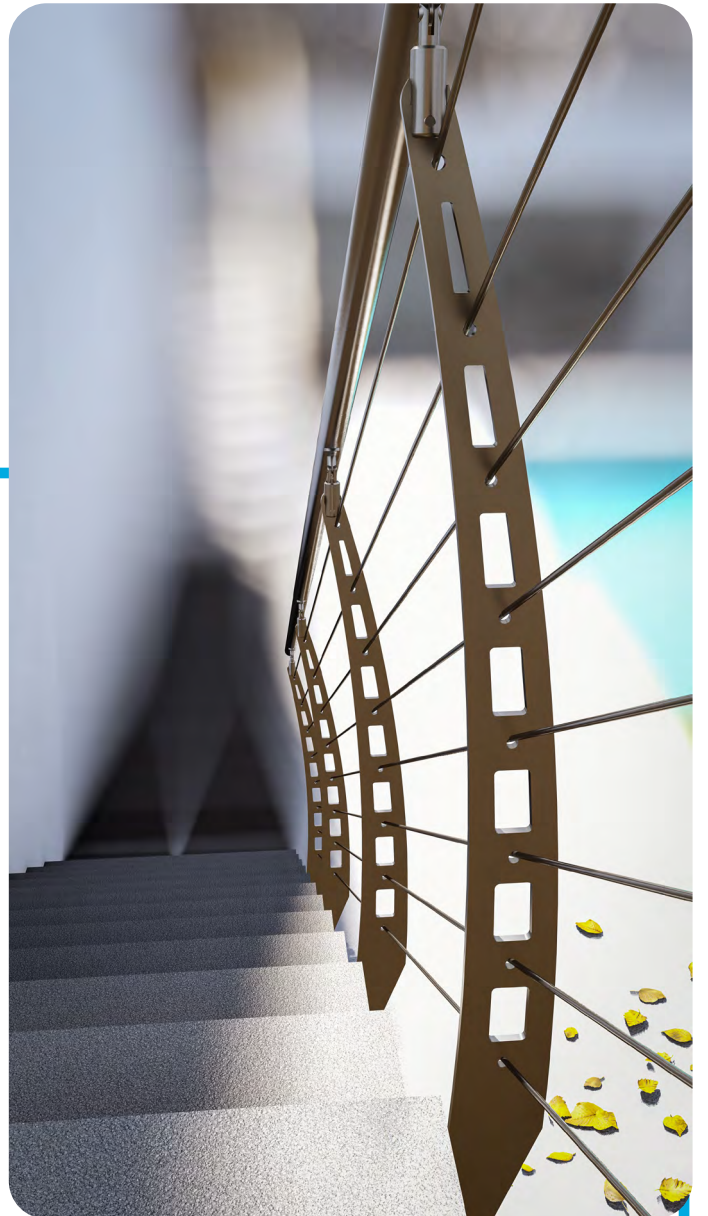
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-BLPOD</b>	1000	85	10	8	SATIN	AISI304
<b>EZ1-BLPOD</b>	1000	85	10	8	RAW	Fe

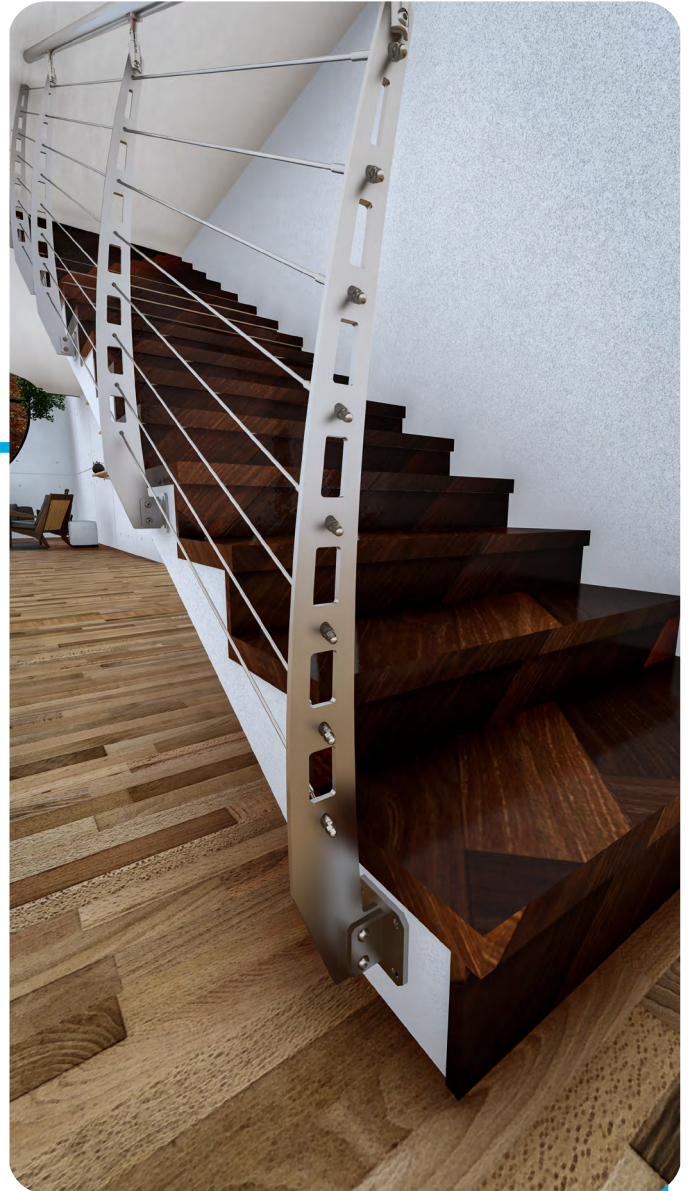


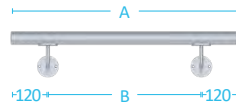
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-BLPR</b>	1000	111.5	10	8	SATIN	AISI304
<b>EZ1-BLPR</b>	1000	111.5	10	8	RAW	Fe



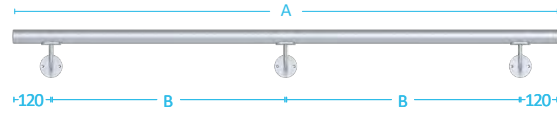
ART.	A (mm)	B (mm)	INFILL (ø mm)	HOLE (pcs)	SURFACE	MATERIAL
<b>EB1-BLPRD</b>	1000	111.5	10	8	SATIN	AISI304
<b>EZ1-BLPRD</b>	1000	111.5	10	8	RAW	Fe



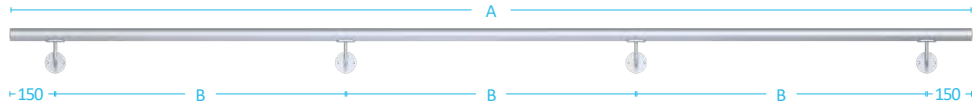




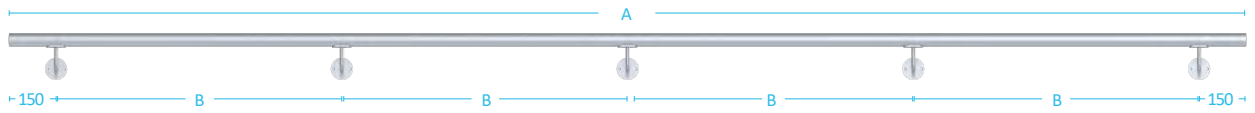
**M075 - M150**



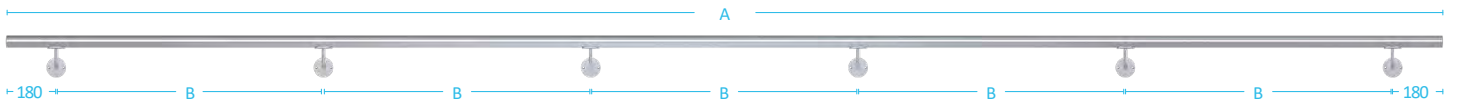
**M175 - M250**



**M275 - M350**



**M375 - M450**



**M475 - M600**



ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M075	750	42.4	SATIN	AISI304
EL1-M075	750	42.4	MIRROR	AISI304
EB2-M075	750	42.4	SATIN	AISI316
EB1-M100	1000	42.4	SATIN	AISI304
EL1-M100	1000	42.4	MIRROR	AISI304
EB2-M100	1000	42.4	SATIN	AISI316
EB1-M125	1250	42.4	SATIN	AISI304
EL1-M125	1250	42.4	MIRROR	AISI304
EB2-M125	1250	42.4	SATIN	AISI316
EB1-M150	1500	42.4	SATIN	AISI304
EL1-M150	1500	42.4	MIRROR	AISI304
EB2-M150	1500	42.4	SATIN	AISI316

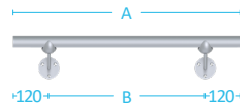
ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M175	1750	42.4	SATIN	AISI304
EL1-M175	1750	42.4	MIRROR	AISI304
EB2-M175	1750	42.4	SATIN	AISI316
EB1-M200	2000	42.4	SATIN	AISI304
EL1-M200	2000	42.4	MIRROR	AISI304
EB2-M200	2000	42.4	SATIN	AISI316
EB1-M225	2250	42.4	SATIN	AISI304
EL1-M225	2250	42.4	MIRROR	AISI304
EB2-M225	2250	42.4	SATIN	AISI316
EB1-M250	2500	42.4	SATIN	AISI304
EL1-M250	2500	42.4	MIRROR	AISI304
EB2-M250	2500	42.4	SATIN	AISI316

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M275	2750	42.4	SATIN	AISI304
EL1-M275	2750	42.4	MIRROR	AISI304
EB2-M275	2750	42.4	SATIN	AISI316
EB1-M300	3000	42.4	SATIN	AISI304
EL1-M300	3000	42.4	MIRROR	AISI304
EB2-M300	3000	42.4	SATIN	AISI316
EB1-M325	3250	42.4	SATIN	AISI304
EL1-M325	3250	42.4	MIRROR	AISI304
EB2-M325	3250	42.4	SATIN	AISI316
EB1-M350	3500	42.4	SATIN	AISI304
EL1-M350	3500	42.4	MIRROR	AISI304
EB2-M350	3500	42.4	SATIN	AISI316

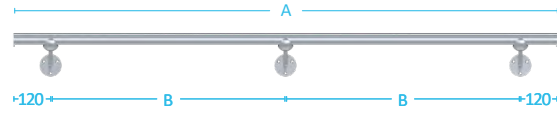
ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M375	3750	42.4	SATIN	AISI304
EL1-M375	3750	42.4	MIRROR	AISI304
EB2-M375	3750	42.4	SATIN	AISI316
EB1-M400	4000	42.4	SATIN	AISI304
EL1-M400	4000	42.4	MIRROR	AISI304
EB2-M400	4000	42.4	SATIN	AISI316
EB1-M425	4250	42.4	SATIN	AISI304
EL1-M425	4250	42.4	MIRROR	AISI304
EB2-M425	4250	42.4	SATIN	AISI316
EB1-M450	4500	42.4	SATIN	AISI304
EL1-M450	4500	42.4	MIRROR	AISI304
EB2-M450	4500	42.4	SATIN	AISI316

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M475	4750	42.4	SATIN	AISI304
EL1-M475	4750	42.4	MIRROR	AISI304
EB2-M475	4750	42.4	SATIN	AISI316
EB1-M500	5000	42.4	SATIN	AISI304
EL1-M500	5000	42.4	MIRROR	AISI304
EB2-M500	5000	42.4	SATIN	AISI316
EB1-M525	5250	42.4	SATIN	AISI304
EL1-M525	5250	42.4	MIRROR	AISI304
EB2-M525	5250	42.4	SATIN	AISI316

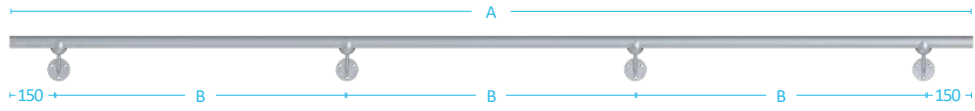
ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M550	5500	42.4	SATIN	AISI304
EL1-M550	5500	42.4	MIRROR	AISI304
EB2-M550	5500	42.4	SATIN	AISI316
EB1-M575	5750	42.4	SATIN	AISI304
EL1-M575	5750	42.4	MIRROR	AISI304
EB2-M575	5750	42.4	SATIN	AISI316
EB1-M600	6000	42.4	SATIN	AISI304
EL1-M600	6000	42.4	MIRROR	AISI304
EB2-M600	6000	42.4	SATIN	AISI316



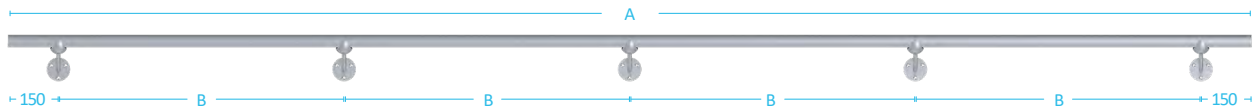
HM42-M075 - HM42-M150



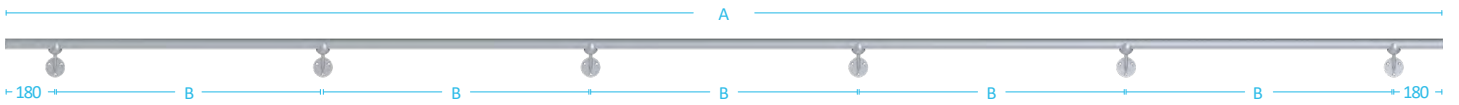
HM42-M175 - HM42-M250



HM42-M275 - HM42-M350



HM42-M375 - HM42-M450

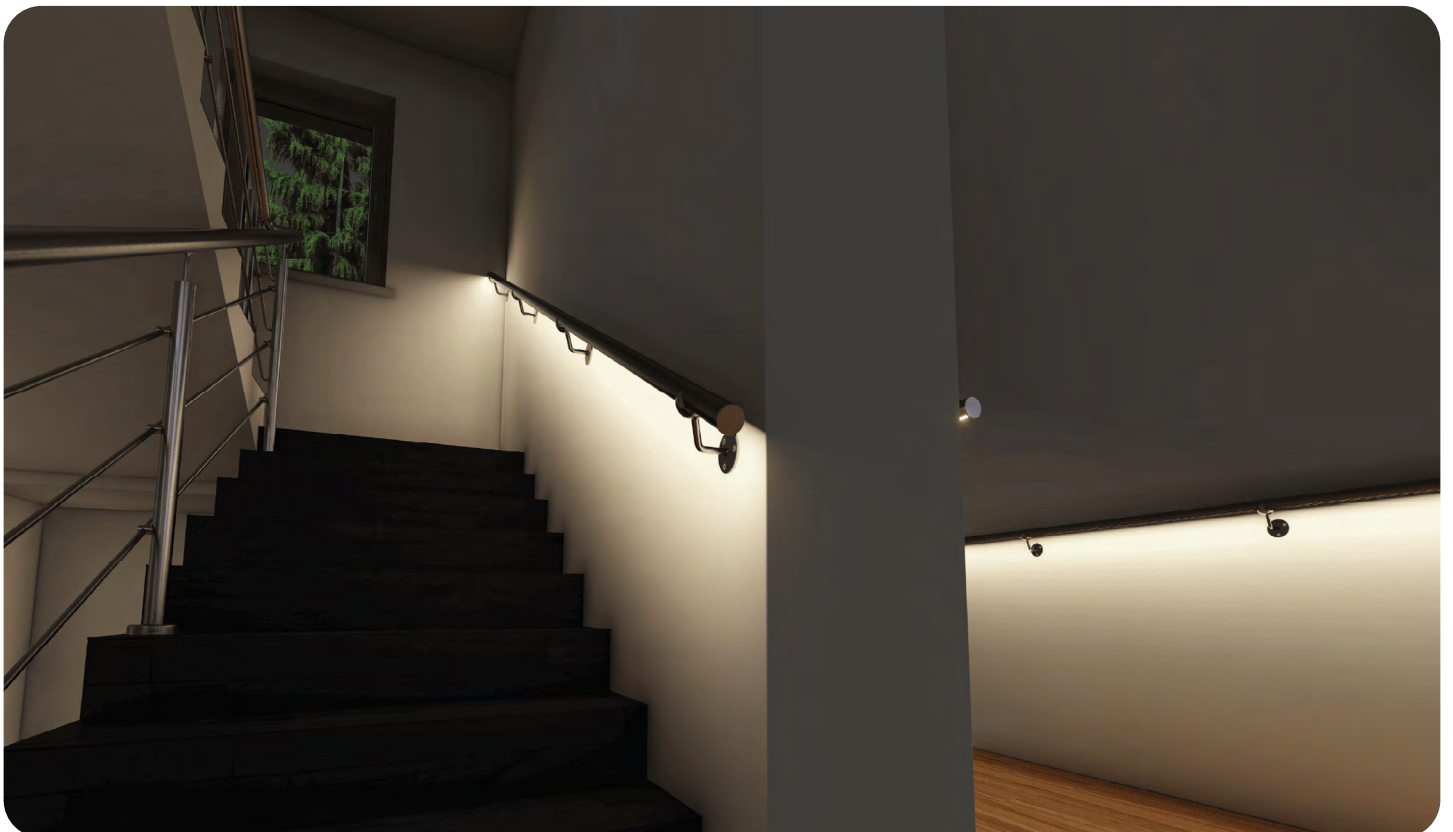
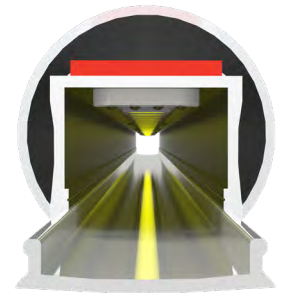


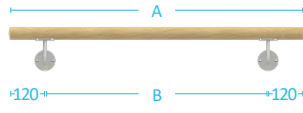
HM42-M475 - HM42-M600



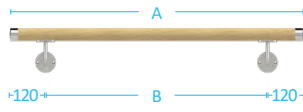


ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-HM42-M075	750	42.4	SATIN	AISI304
EB1-HM42-M100	1000	42.4	SATIN	AISI304
EB1-HM42-M125	1250	42.4	SATIN	AISI304
EB1-HM42-M150	1500	42.4	SATIN	AISI304
EB1-HM42-M175	1750	42.4	SATIN	AISI304
EB1-HM42-M200	2000	42.4	SATIN	AISI304
EB1-HM42-M225	2250	42.4	SATIN	AISI304
EB1-HM42-M250	2500	42.4	SATIN	AISI304
EB1-HM42-M275	2750	42.4	SATIN	AISI304
EB1-HM42-M300	3000	42.4	SATIN	AISI304
EB1-HM42-M325	3250	42.4	SATIN	AISI304
EB1-HM42-M350	3500	42.4	SATIN	AISI304
EB1-HM42-M375	3750	42.4	SATIN	AISI304
EB1-HM42-M400	4000	42.4	SATIN	AISI304
EB1-HM42-M425	4250	42.4	SATIN	AISI304
EB1-HM42-M450	4500	42.4	SATIN	AISI304
EB1-HM42-M475	4750	42.4	SATIN	AISI304
EB1-HM42-M500	5000	42.4	SATIN	AISI304
EB1-HM42-M525	5250	42.4	SATIN	AISI304
EB1-HM42-M550	5500	42.4	SATIN	AISI304
EB1-HM42-M575	5750	42.4	SATIN	AISI304
EB1-HM42-M600	6000	42.4	SATIN	AISI304

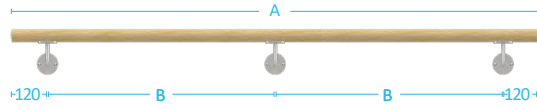




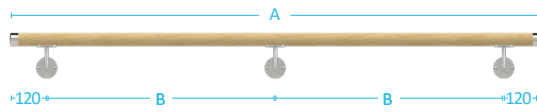
**M100-D - M150-D**



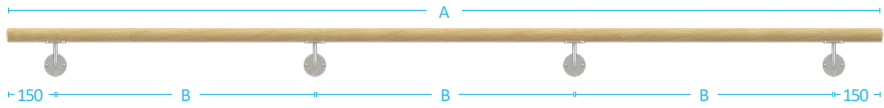
**M100-N - M150-N**



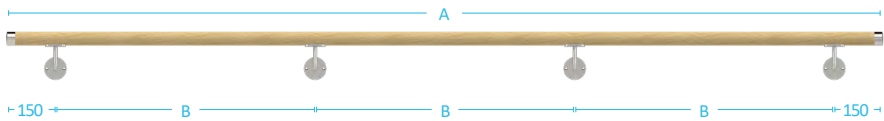
**M175-D - M250-D**



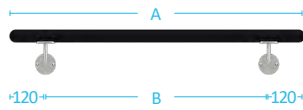
**M175-N - M250-N**



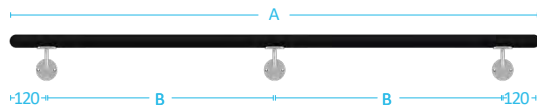
**M275-D - M300-D**



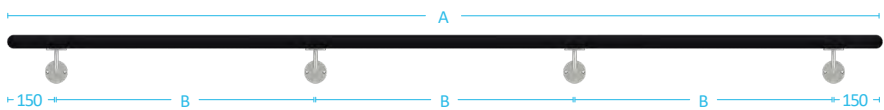
**M275-N - M300-N**



**M100-B - M150-B**



**M175-B - M250-B**

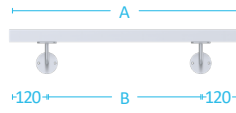


**M275-B - M350-B**

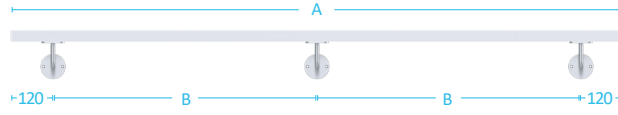
ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EDB-M100-D	1000	42	RAW	BEECH
EDB-M100-DL	1000	42	FC	BEECH
EDB-M125-D	1250	42	RAW	BEECH
EDB-M125-DL	1250	42	FC	BEECH
EDB-M150-D	1500	42	RAW	BEECH
EDB-M150-DL	1500	42	FC	BEECH
EDB-M175-D	1750	42	RAW	BEECH
EDB-M175-DL	1750	42	FC	BEECH
EDB-M200-D	2000	42	RAW	BEECH
EDB-M200-DL	2000	42	FC	BEECH
EDB-M225-D	2250	42	RAW	BEECH
EDB-M225-DL	2250	42	FC	BEECH
EDB-M250-D	2500	42	RAW	BEECH
EDB-M250-DL	2500	42	FC	BEECH
EDB-M275-D	2750	42	RAW	BEECH
EDB-M275-DL	2750	42	FC	BEECH
EDB-M300-D	3000	42	RAW	BEECH
EDB-M300-DL	3000	42	FC	BEECH

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EDB-M100-N	1000	42	RAW	BEECH AISI304
EDB-M100-NL	1000	42	FC	BEECH AISI304
EDB-M125-N	1250	42	RAW	BEECH AISI304
EDB-M125-NL	1250	42	FC	BEECH AISI304
EDB-M150-N	1500	42	RAW	BEECH AISI304
EDB-M150-NL	1500	42	FC	BEECH AISI304
EDB-M175-N	1750	42	RAW	BEECH AISI304
EDB-M175-NL	1750	42	FC	BEECH AISI304
EDB-M200-N	2000	42	RAW	BEECH AISI304
EDB-M200-NL	2000	42	FC	BEECH AISI304
EDB-M225-N	2250	42	RAW	BEECH AISI304
EDB-M225-NL	2250	42	FC	BEECH AISI304
EDB-M250-N	2500	42	RAW	BEECH AISI304
EDB-M250-NL	2500	42	FC	BEECH AISI304
EDB-M275-N	2750	42	RAW	BEECH AISI304
EDB-M275-NL	2750	42	FC	BEECH AISI304
EDB-M300-N	3000	42	RAW	BEECH AISI304
EDB-M300-NL	3000	42	FC	BEECH AISI304

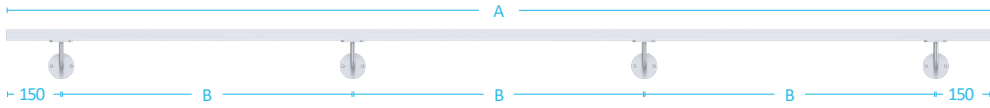
ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL	COLOR
EDB-M100-B	1000	42	FC	BEECH	RAL9005
EDB-M125-B	1250	42	FC	BEECH	RAL9005
EDB-M150-B	1500	42	FC	BEECH	RAL9005
EDB-M175-B	1750	42	FC	BEECH	RAL9005
EDB-M200-B	2000	42	FC	BEECH	RAL9005
EDB-M225-B	2250	42	FC	BEECH	RAL9005
EDB-M250-B	2500	42	FC	BEECH	RAL9005
EDB-M275-B	2750	42	FC	BEECH	RAL9005
EDB-M300-B	3000	42	FC	BEECH	RAL9005



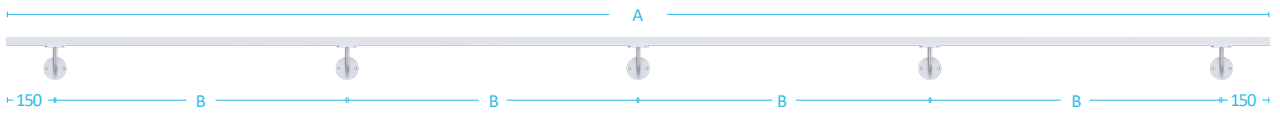
**MJ075 - MJ150**



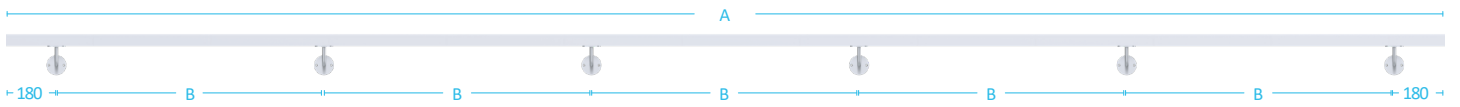
**MJ175 - JM250**



**MJ275 - MJ350**



**MJ375 - MJ450**



**MJ475 - MJ600**



ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-JM075	750	42.4	SATIN	AISI304
EB1-JM100	1000	42.4	SATIN	AISI304
EB1-JM125	1250	42.4	SATIN	AISI304
EB1-JM150	1500	42.4	SATIN	AISI304

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M175	1750	42.4	SATIN	AISI304
EB1-M200	2000	42.4	SATIN	AISI304
EB1-M225	2250	42.4	SATIN	AISI304
EB1-M250	2500	42.4	SATIN	AISI304

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-JM275	2750	42.4	SATIN	AISI304
EB1-JM300	3000	42.4	SATIN	AISI304
EB1-JM325	3250	42.4	SATIN	AISI304
EB1-JM350	3500	42.4	SATIN	AISI304

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M375	3750	42.4	SATIN	AISI304
EB1-M400	4000	42.4	SATIN	AISI304
EB1-M425	4250	42.4	SATIN	AISI304
EB1-M450	4500	42.4	SATIN	AISI304

ART.	A (mm)	HANDRAIL (ømm)	SURFACE	MATERIAL
EB1-M475	4750	42.4	SATIN	AISI304
EL1-M475	4750	42.4	MIRROR	AISI304
EB2-M475	4750	42.4	SATIN	AISI316
EB1-M500	5000	42.4	SATIN	AISI304
EL1-M500	5000	42.4	MIRROR	AISI304
EB2-M500	5000	42.4	SATIN	AISI316
EB1-M525	5250	42.4	SATIN	AISI304
EL1-M525	5250	42.4	MIRROR	AISI304
EB2-M525	5250	42.4	SATIN	AISI316
EB1-M550	5500	42.4	SATIN	AISI304
EL1-M550	5500	42.4	MIRROR	AISI304
EB2-M550	5500	42.4	SATIN	AISI316
EB1-M575	5750	42.4	SATIN	AISI304
EL1-M575	5750	42.4	MIRROR	AISI304
EB2-M575	5750	42.4	SATIN	AISI316
EB1-M600	6000	42.4	SATIN	AISI304
EL1-M600	6000	42.4	MIRROR	AISI304
EB2-M600	6000	42.4	SATIN	AISI316





# FASTENERS



## NWTS



**E1BM E2BM**

AISI304

AISI316



**E1DIN557**

AISI304



**E1DIN6923**

AISI304



**E1DIN6926**

AISI304



**E1DM**

AISI304



**E1EM E2EM**

AISI304

AISI316



**E1M E2M**

AISI304

AISI316



**E1NUM**

AISI304



**E1OKO**

AISI304



**E1OM E2OM**

AISI304

AISI316



**E1-PLAM**

AISI304



**E1PM**

AISI304



**E1TM**

AISI304



**E1ZM**

AISI304



**E1ZVM**

AISI304



**E1MVK**

AISI304

## METRIC SCREWS



**E11M E21M**

AISI304

AISI316



**E12M E22M**

AISI304

AISI316



**E15M E25M**

AISI304

AISI316



**E17M**

AISI304



**E19M E29M**

AISI304



**E1CM**

AISI304



**E1OKOS**

AISI304



**EB1-LOM**

AISI304



**T-SR**

AISI304

## WASHERS



**E1-BP8**

AISI304



**E1-P1458**

AISI304



**E1PE**

AISI301



**E1PO**

AISI304



**E1POV**

AISI304



**E1VP**

AISI304

## TAPPING SCREWS



**E1-3S4.2x19X**

AISI304



**E1-3S6.3x22X**

AISI304



**E1-4S4.2x19X**

AISI304



**E1-5931**

AISI304



## SCREWS



**E1-TS**

AISI304



**E1-TS+ E2-TS+**

AISI304 AISI316



**E10705**

AISI304



**E10706**

AISI304



**E10707**

AISI304



**E13S E23S**

AISI304 AISI316



**E13S3.5**

AISI304



**E14S E24S**

AISI304 AISI316



**E14S3.5**

AISI304



**E1STK**

AISI304



**E2-4ST10x120**

AISI316

## THREADED RODS & BOLTS



**E1SVM**

AISI304



**E1ZT E2ZT**

AISI304 AISI316



**E1-ZK14-10**

AISI304

## WEDGE ANCHORS



**E1-ATS12x120**

AISI304



**E1-ATSS12x85**

AISI304



**E1-NWOX2**

AISI304



**E1KP**

AISI304



**E2BS**

AISI316



**QUICK-FIX**

AISI304

**SELF-DRILLING & COMBINED SCREWS**



**BI-METAL**

BI-METAL



**E1TEK**

AISI304



**E1DIN7504MX**

AISI304



**E1DIN7504MZ**

AISI304



**E1DIN7504OX**

AISI304



**E1HB**

AISI304



**E1SM**

AISI304

**STAINLESS STEEL RIVETS**



**E1-FH-FHB**

AISI304



**E1-RH-FHB**

AISI304



**E1NLM**

AISI304



**E1NM**

AISI304



**E1NRM**

AISI304



**E1NS**

AISI304



**E1NT**

AISI304



## STAINLESS STEEL PINS



**E1-KS1**

AISI304



**DIN1473**

AISI303

## ACCESSORIES FOR CHAINS AND ROPES



**E2-8160**

AISI316



**E2-8247**

AISI316



**E2-8248**

AISI316



**E2-8249**

AISI316



**E2-8250**

AISI316



**E2-8253**

AISI316



**E2-8254**

AISI316



**E2-8255**

AISI316



**E2-8256**

AISI316



**E2-8258**

AISI316



**E2-8259**

AISI316



**E2-8260**

AISI316



**E2-8267**

AISI316



**E2-8268**

AISI316



**E28362**

AISI316



**EB1-LS**

AISI304



**EB1-LSD**

AISI304



**EB1-OLU**

AISI304



**EB1-OP**

AISI304



**EB1-ULND**

AISI304



**EB1-ULO**

AISI304



**EB1NX**

AISI304



**E1OKOS**

AISI304



**E2-8229**

AISI316







# ACCESSORIES



## RIVET PLIERS



**KLNIT1**



**KLNIT-B**



**KLNIT-BM-85**



**KLNIT-BM-160**



**KLNIT-S**



**SALI-KLNIT1**



**SALI-KLNIT2**



**SALI-KLNIT3**



**SALI-KLNIT4**

## DRILLING AND MILL CUTTING



**EVF-M**



**EVF-N**



**EVZ-BM**



**EVZ-M**



**SVT**



**SZ-TICN**



**WRC-MX**



**WRC-MY**



ZYA-S-MX



ZYA-S-MY



KEFKA-D



KEFKA-S

CHEMICAL ANCHORING ACCESSORIES



BO-POL300



BO-POL400



BO-VIN300



BO-VIN300



BO-VIN400-PLUS



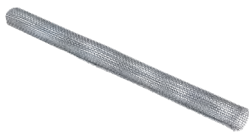
BO-VIN400-W



BO-HRO1



BO-PUM



BOKS



FIS-hadicka

MASTIC GUN FOR INJECTION MORTAR



FIS PIS300



FIS PIS360K



FIS V Plus 360 S



FIS VL 300ml T



FIS VL 410 C



PIS300-PRO



PIS400-P



PIS400-PROFI

GRINDING DISCS



CKB



CKL



VNB

CUTTING DISCS



CKR



VNR






STAINLESS STEEL SURFACE TREATMENT



E3638/400

FILES



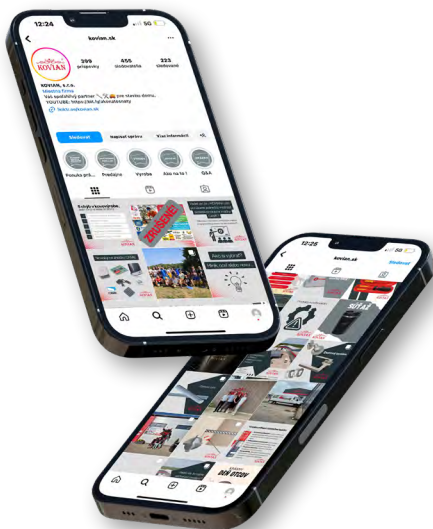
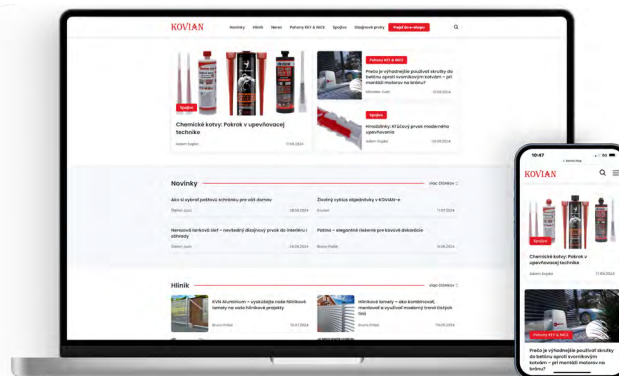
ART.	SHAPE
PSO	
PZC	
PZK	
PZP	
PZT	





## BLOG

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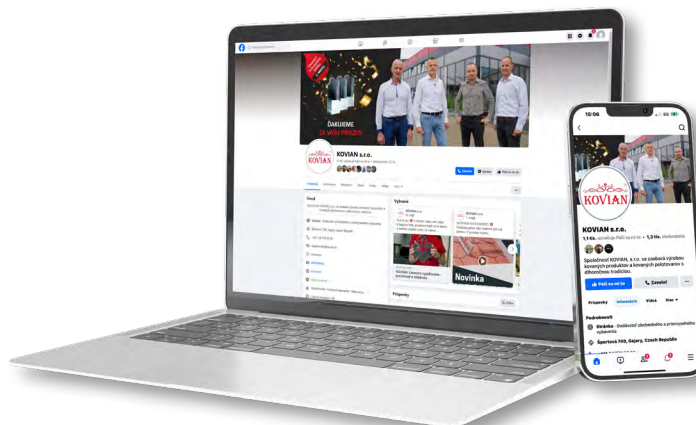
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Here, you can find inspiring photos and reel videos from our production process. Many of the posts are educational and inform you about new products in our range. We also regularly share posts from our customers, where you can find inspiration. Or you can send us your work, and we will be happy to share it on our social media.



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