



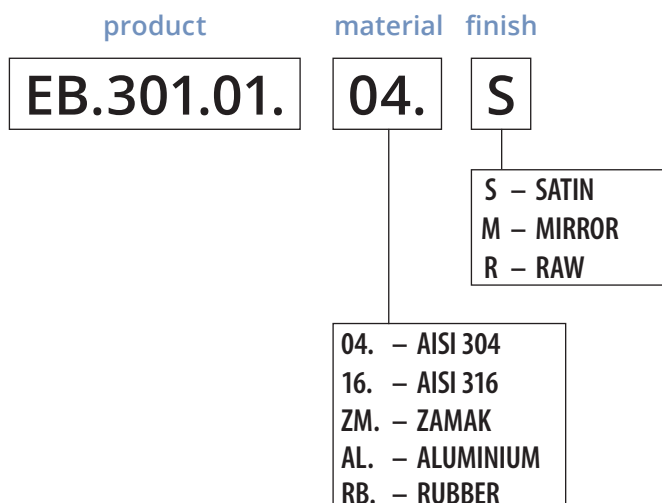
Catalog 2026

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RX-POLSKA CODING SYSTEM



APPLICATION

zastosowanie

Environmental influences Wpływ środowiska	Application Zastosowanie	Zamac Zamak	Aluminium	Powder Coated Steel Stal lakierowana proszkowo	Stainless steel Stal nierdzewna	Acid-resistant steel Stal kwasoodporna
					AISI 304	AISI 316
LOW / NISKIE	- Indoor structures / Konstrukcje wewnętrzne - In dry places / w suchych miejscach - Don't use where there is an action of chlorine or sulfur dioxide/ nie stosować gdzie jest działanie chloru lub dwutlenku siarki	✓	✓	✓	✓	✓
MEDIUM / ŚREDNIE	- Outdoor structures / Konstrukcje na zewnątrz - Moderate places exposed to chlorine or dioxide (at least 25 km from the coast) / Miejsca umiarkowanie narażone na działanie chloru lub dwutlenku (co najmniej 25 km od wybrzeża)	✗	✓	✓	✗	✓
HIGH / WYSOKIE	- Outdoor structures / Konstrukcje na zewnątrz - Places with high humidity or concentration of harmful substances / Miejsca o wysokiej wilgotności czy natężeniu substancji szkodliwych	✗	✓	✓	✗	✓



2-21	Glass balustrades Balustrady szklane / Стекланные перила	
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Comparison of Aluminium Profiles for Glass Balustrades

Details can be found on page 2-9

Part No.	Profile dimension	Fixing	Glass	Regulation	kN	Material	Surface	Railing height
ETP.001.01.AL.A	120x45mm	top U	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver RAL 9005 MAT	1100mm
ETP.002.02.AL.A	120x45mm	side U	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver	1100mm
ETP.002.02.AL.A-MG	119x47mm	side U	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver	1100mm
ETP.002.03.AL.A	120,5x95mm	top L	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver	1100mm
ETP.002.11.AL.A	200x45mm	side Y	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver	1100mm
ETP.005.01.AL.A	127x56mm	top U	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver	1100mm
ETP.006.01.AL.A	120,4x53mm	top U	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver Anodized Black	1100mm
ETP.007.01.AL.A/2,5m	120x58mm	top U	12,00mm - 17,52mm	Yes, +/-1,1°	1	Aluminium	Anodized Silver	1100mm
ETP.006.03.AL.A		top L	12,00mm - 21,52mm	No	1	Aluminium	Anodized Silver	1100mm



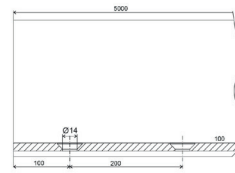
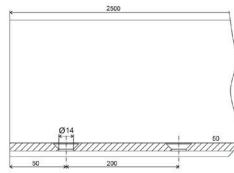
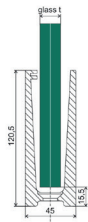
Comparison of Spigot

Details can be found on page 18

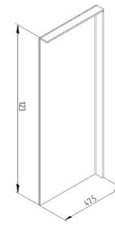
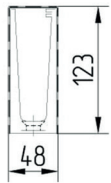
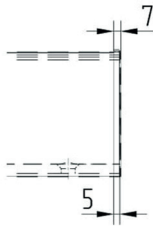
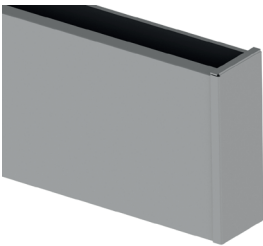
Part No.	Spigot height	Fixing	Hole in the glass	Glass	Regulation	Material	Surface	Railing height
GX.6016.04.S	142mm	side	Yes	8,00 - 13,52 mm	No	AISI 304	Satin	1100mm
GX.6015.04.S	186mm	top	Yes	8,00 - 15,00 mm	No	AISI 304	Satin	1100mm
GX.BP.02.04.400.001.04.S	400mm	top	Yes	8,00 - 17,52 mm	No	AISI 304	Satin	1100mm
GX.H182.04.S	182mm	top	No	12,00 -17,52mm	No	AISI 304	Satin	1100mm
						AISI 316	RAL 9005 MAT Satin	
GX.K182.04.S	182mm	top	No	12,00 -17,52mm	No	AISI 304	RAL 9005 MAT RAL 7016 MAT	1100mm
						AISI 316	Satin	
GX.K160.16.S/12	160mm	top	No	12,00 - 13,52mm	No	AISI 316	Satin	500mm
GX.K160.16.S/16	160mm	top	No	16,00 - 17,52mm	No	AISI 316	Satin	500mm
GX.H176.16.S	176mm	top	No	16,76 - 21,52mm	Yes, +/-1,5°	AISI 316	Satin	1100mm
GX.255.F140.04.S	225mm	top	Yes	8,00 - 17,52 mm	No	AISI 304	Satin	1100mm
GX.405.F140.04.S	405mm	top	Yes	8,00 - 17,52 mm	No	AISI 304	Satin	1100mm
GX.R42.F130.04.S/405	405mm	top	Yes	8,00 - 17,52 mm	No	AISI 304	Satin	1100mm
GX.R42.F150.04.S/405	405mm	top	Yes	8,00 - 17,52 mm	No	AISI 304	Satin	1100mm

Aluminum profile U - top fixing

Profil aluminiowy U - mocowanie od góry / Алюминиевый профиль U - верхний монтаж



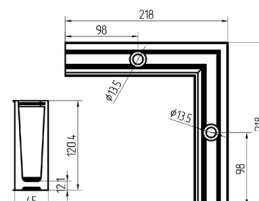
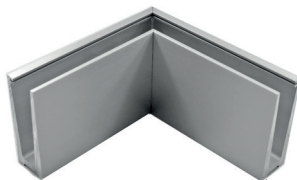
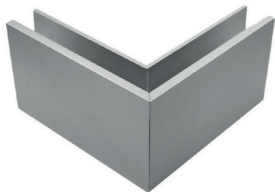
Part No.	Material	Surface	Length
ETP.001.01.AL.A	Aluminium	Anodized	1 m / 1,25m / 2,5 m / 5 m / 6 m
ETP.001.01.AL.RAL9005		RAL 9005 MAT	2,5 m / 5 m



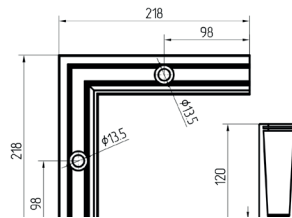
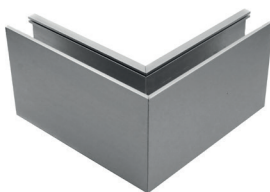
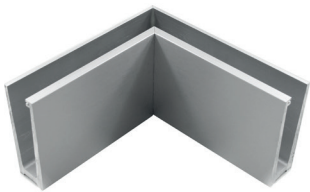
Left

Right

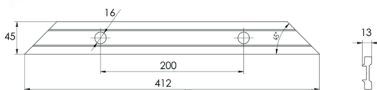
Part No.	Material	Surface
EC.001.01.AL.A	Aluminium	Satin
EC.001.01.AL.B		RAL 9005 MAT



Part No.	Side	Material	Surface
ETK.001.Z1.AL.A	EXTERNAL ANGLE (ZEWNĘTRZNY)	Aluminium	Anodized



Part No.	Side	Material	Surface
ETK.001.W1.AL.A	INTERNAL ANGLE (WEWNĘTRZNY)	Anodized	Anodized

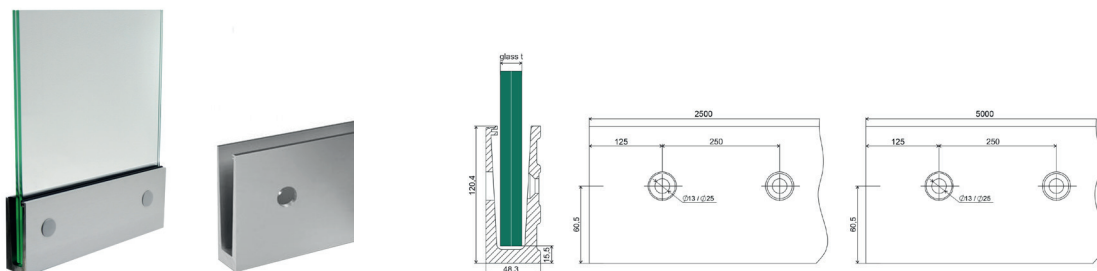


Part No.	Material	Surface
ETD.001.01.AL.A	Aluminium	Anodized

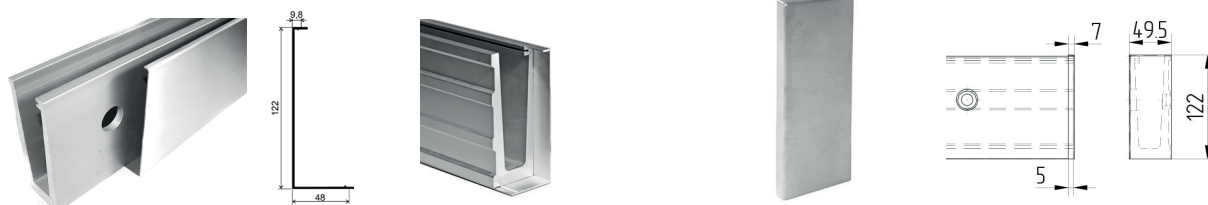
Assembly instructions



product	material finish
EB.301.01.	04. S
	S – SATIN / M – MIRROR / R – RAW
	04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



Part No.	Material	Surface	Length
ETP.002.02.AL.A	Aluminium	Anodized	1 m / 1,25m / 2,5 m / 5 m / 6 m

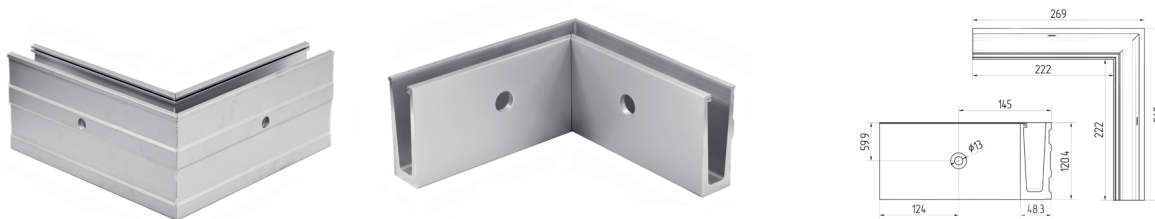


Part No.	Material	Surface	Length
ETM.002.02.AL.A	Aluminium	Satin	2,5 m / 5m

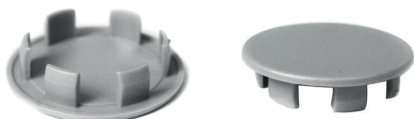
Part No.	Material	Surface
EC.002.22.AL.A	Aluminium	Satin
EC.002.23.AL.A		



Part No.	Side	Material	Surface
ETK.002.Z2.AL.A	EXTERNAL ANGLE (ZEWNĘTRZNY)	Aluminium	Anodized

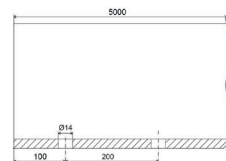
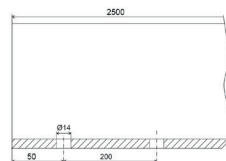
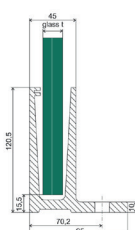


Part No.	Side	Material	Surface
ETK.002.W2.AL.A	INTERNAL ANGLE (WEWNĘTRZNY)	Aluminium	Anodized



Part No.	Material
P.30.G-AL	PVC

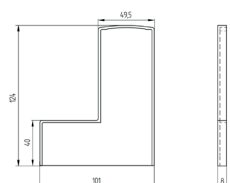
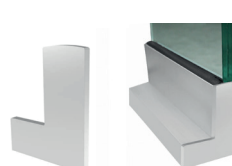
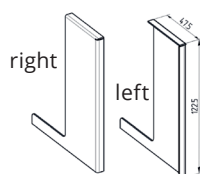
Profil aluminiowy L - mocowanie od góry / Алюминиевый профиль L - верхнее крепление

ETP.002.03.ALA

Material
Aluminium

Surface
Anodized

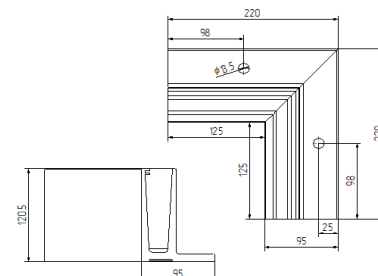
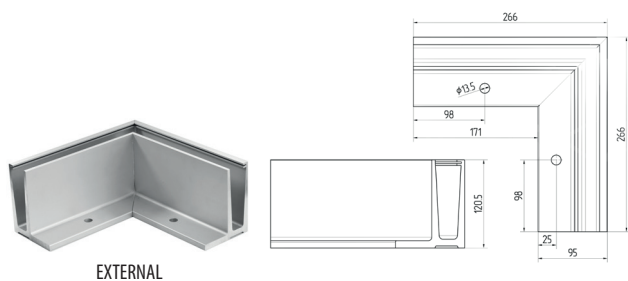
Length
1 m / 1.25m / 2.5 m / 5 m / 6 m

EC 002 03 B A I SAluminium

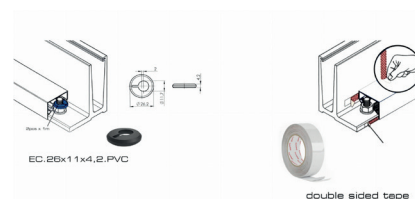
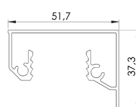
Satin

EC 002 03 | AI A/MAluminium

Anodized

FTK 002 73 AI AEXTERNAL ANGLE (ZFWNETR7NY)Aluminium

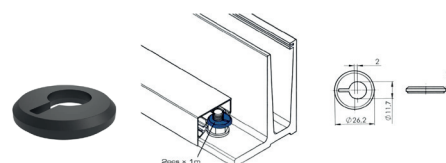
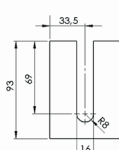
Anodized

ETP.002.03.ALA

Material
Aluminium

Surface
Anodized

Length
2.5 m / 5 m

FTD.002.03.04.R

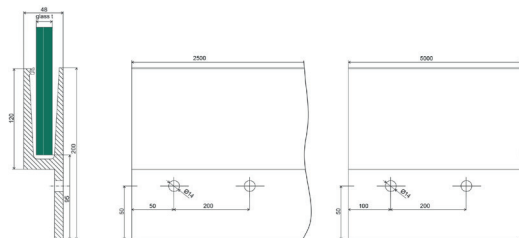
Material
AISI 304

Surface

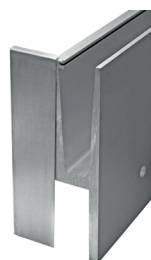
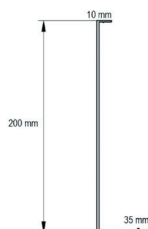
FC 26x11x4.2 PVC

Material
PVC

BLACK



Part No.	Material	Surface	Length
ETP.002.11.AL.A	Aluminium	Anodized	1 m / 1,25m / 2,5 m / 5 m / 6 m



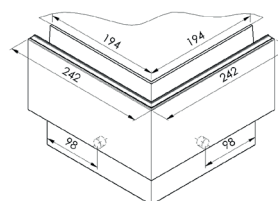
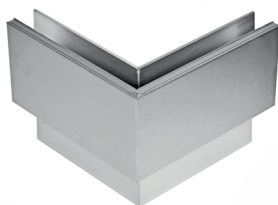
left



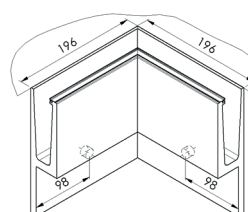
right

Part No.	Material	Surface	Length
ETM.002.11.AL.A	Aluminium	Satin	2,5 m / 5 m

Part No.	Material	Surface
EC.002.11R.AL.S	Aluminium	Satin
EC.002.11L.AL.S		



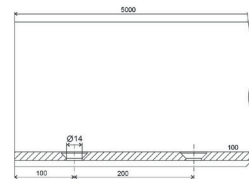
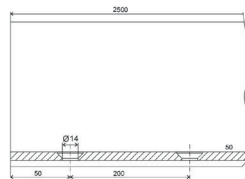
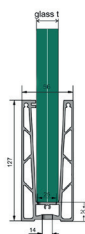
Part No.	Side	Material	Surface
ETK.002.11.Z.AL.A	EXTERNAL ANGLE (ZEWNĘTRZNY)	Aluminium	Anodized



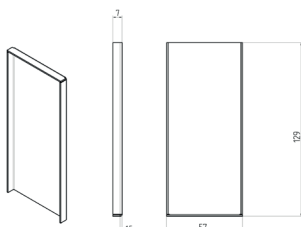
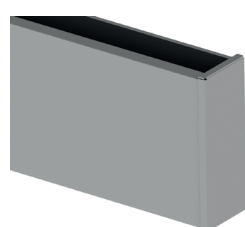
Part No.	Side	Material	Surface
ETK.002.11.W.AL.A	INTERNAL ANGLE (WEWNĘTRZNY)	Aluminium	Anodized

Aluminum profile U3 - top fixing

Profil aluminiowy U3 - mocowanie od góry / Аллюминиевый профиль U3 - верхний монтаж



Part No.	Material	Surface	Length
ETP.005.01.ALA	Aluminium	Anodized	2,5 m / 5 m



Part No.	Material	Surface
EC.K100.20.ALA	Aluminium	Anodized



Part No.	Material	Surface
EB.ETP.005	AISI 304	Raw



For all ETP profiles / Do wszystkich profili ETP

Part No.	Glass Size
SET.ETR.PSG-12,00mm	12 mm
SET.ETR.PSG-12,76mm	12,76 mm
SET.ETR.PSG-15,00mm	15 mm
SET.ETR.PSG-16,76mm	16,76 mm
SET.ETR.PSG-17,52mm	17,52 mm
SET.ETR.PSG-20,76mm	20,76 mm
SET.ETR.PSG-21,52mm	21,52 mm

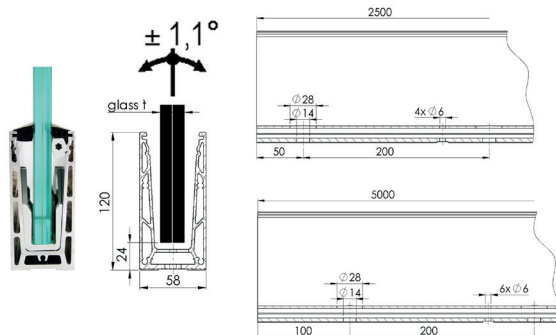


For all ETP profiles / Do wszystkich profili ETP

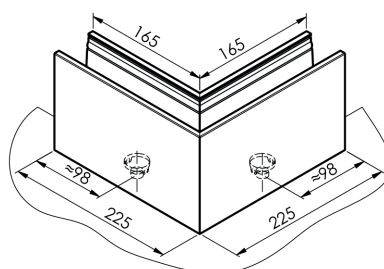
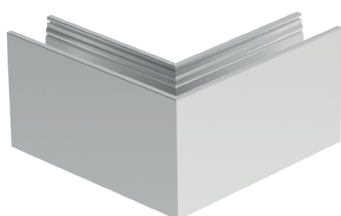
Part No.
TL.ETP.MON/REG.XX

Assembly instructions

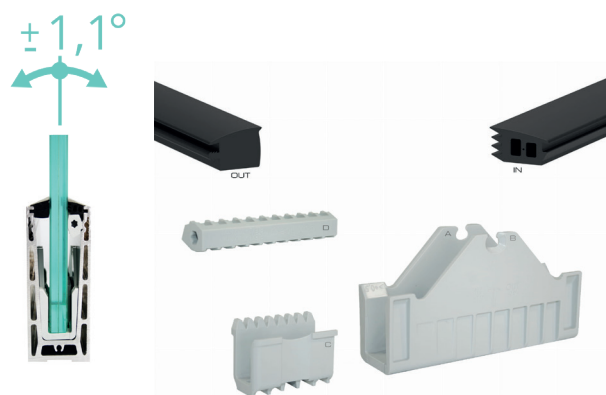
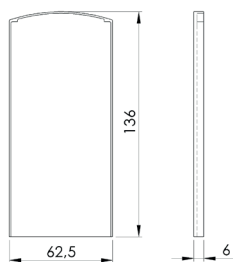




Part No.	Material	Surface	Length
ETP.007.01.AL.A	Aluminium	Anodized	2,5 m / 5 m

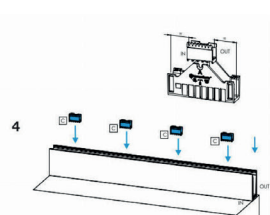
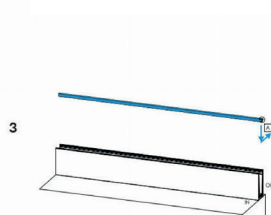
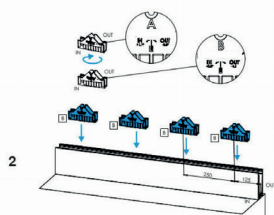
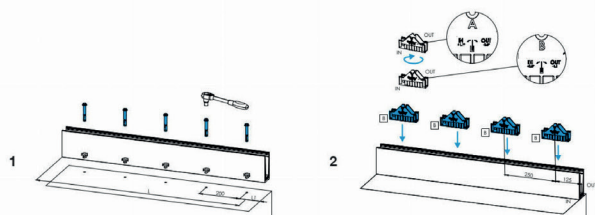


Part No.	Side	Material	Surface
ETK.007.IN/OUT.AL.A	EXTERNAL / INTERNAL ANGLE (ZEWNĘTRZNY / WEWNĘTRZNY)	Aluminium	Anodized

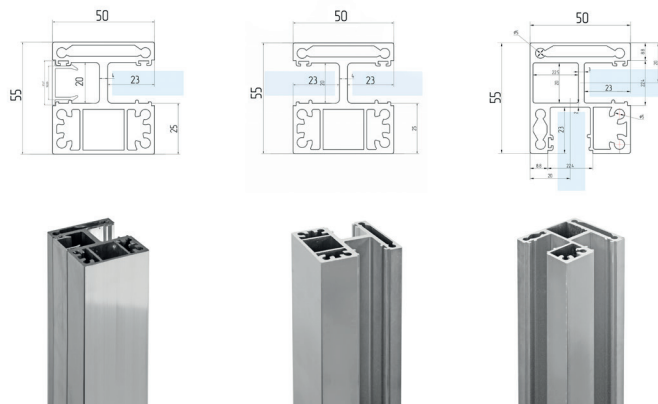


Part No.	Material	Surface
EC.007.01.AL.A	Aluminium	Anodized

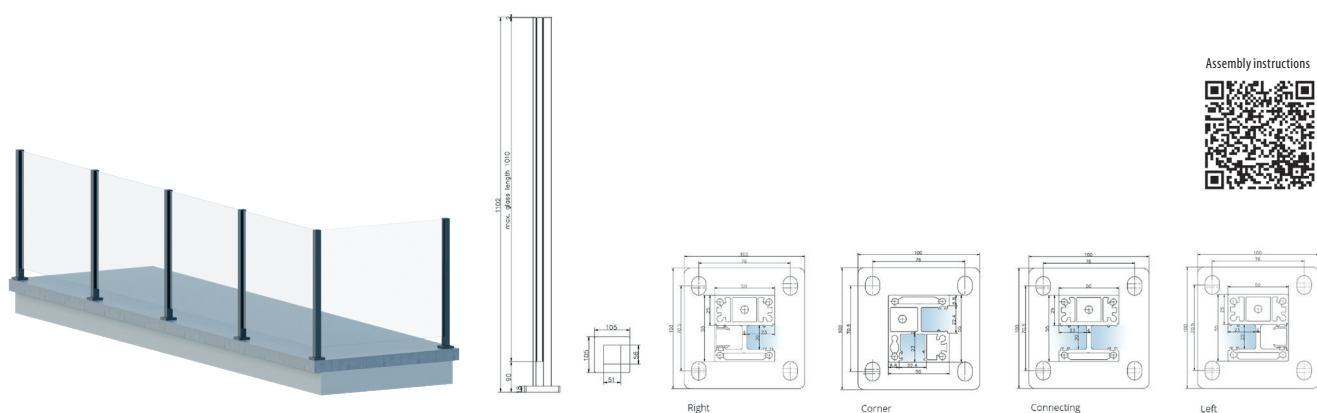
Part No.	Glass Size
SET.ETR.PSG/ETP.007-12,00/2,5m	12,00 mm
SET.ETR.PSG/ETP.007-12,76/2,5m	12,76 mm
SET.ETR.PSG/ETP.007-16,76/2,5m	16,76 mm
SET.ETR.PSG/ETP.007-17,52/2,5m	17,52 mm



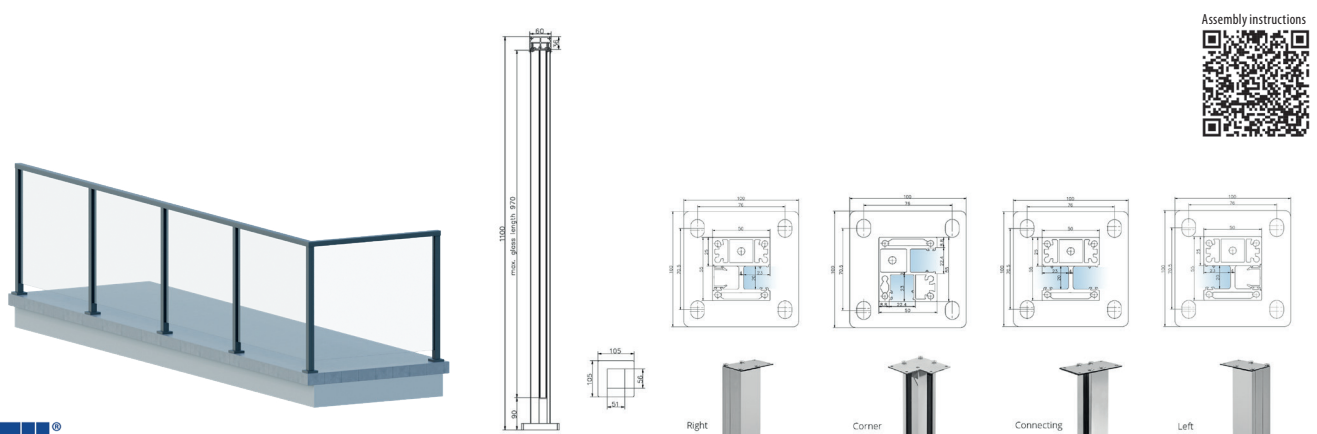




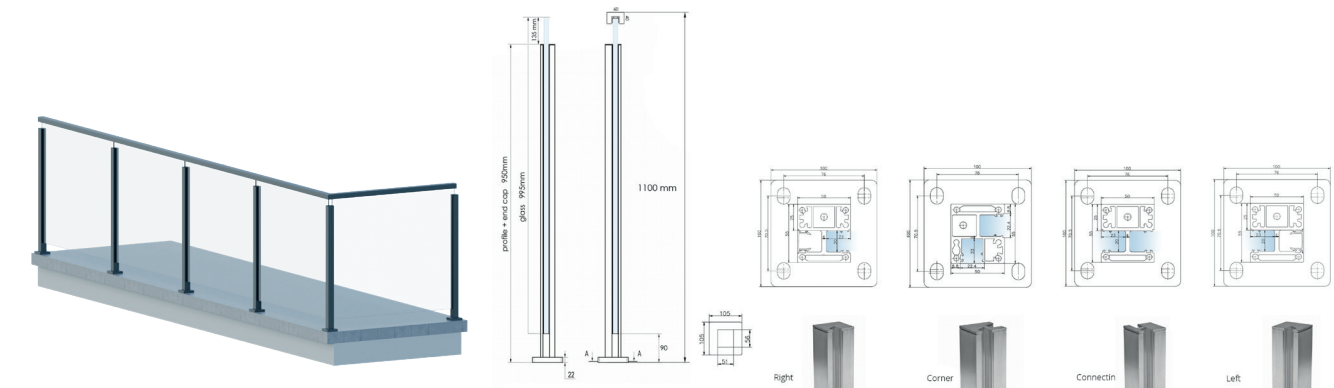
Part No.	Material	Surface	Glass Size	Length
PA.SLOT.S2.AL.R	Aluminium	RAW (for powder coating) & RAL 7016 MAT	8-8,76mm / 10-10,76mm / 12,00mm	5500mm
PA.SLOT.N2.AL.R				



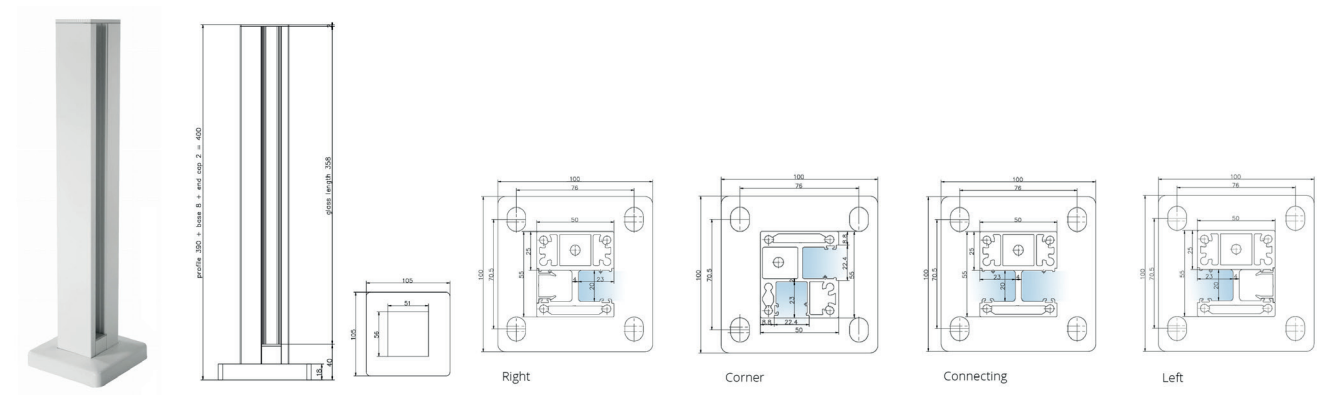
Part No.	Side
SL.SLOT.R1.AL.R/Z	Right
SL.SLOT.L1.AL.R/Z	Left
SL.SLOT.N2.AL.R/Z	Corner
SL.SLOT.S2.AL.R/Z	Connecting



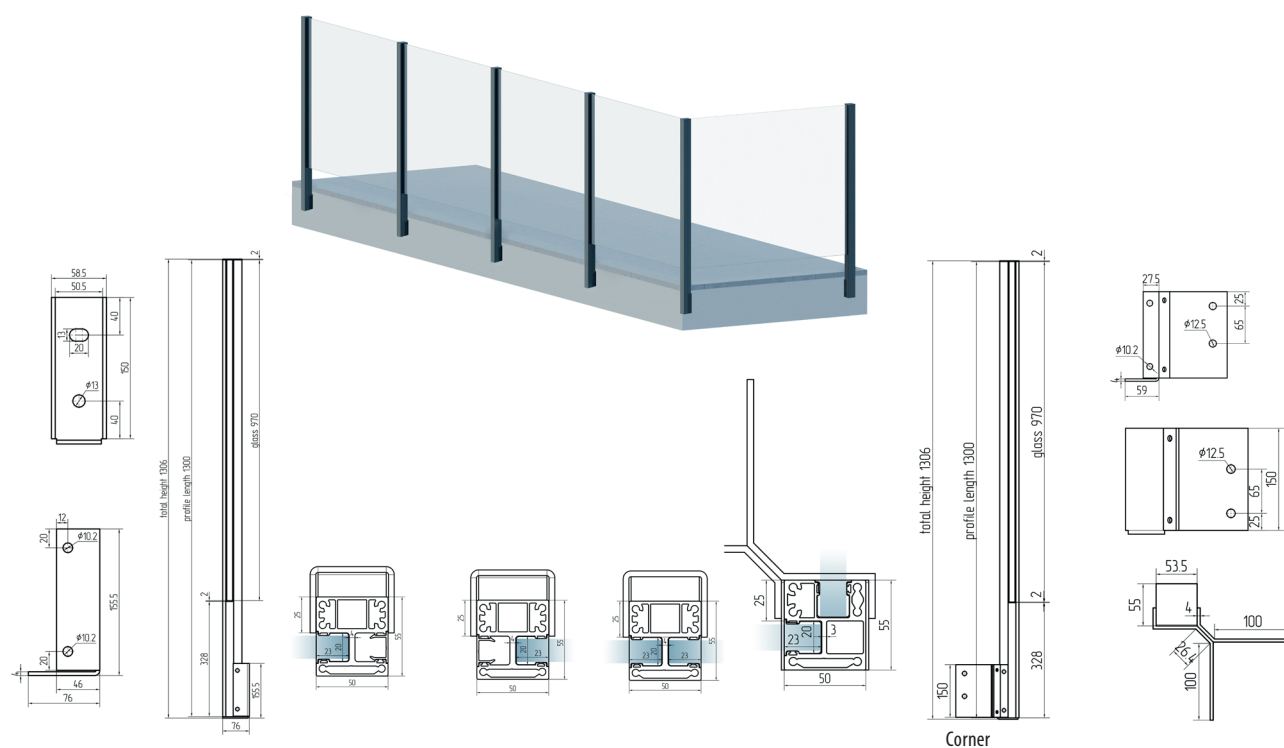
Part No.	Side	Load resistance
SL.SLOT.R1.AL.R/P	Right	0,5 kN
SL.SLOT.L1.AL.R/P	Left	0,5 kN
SL.SLOT.N2.AL.R/P	Corner	0,5 kN
SL.SLOT.S2.AL.R/P	Connecting	0,5 kN



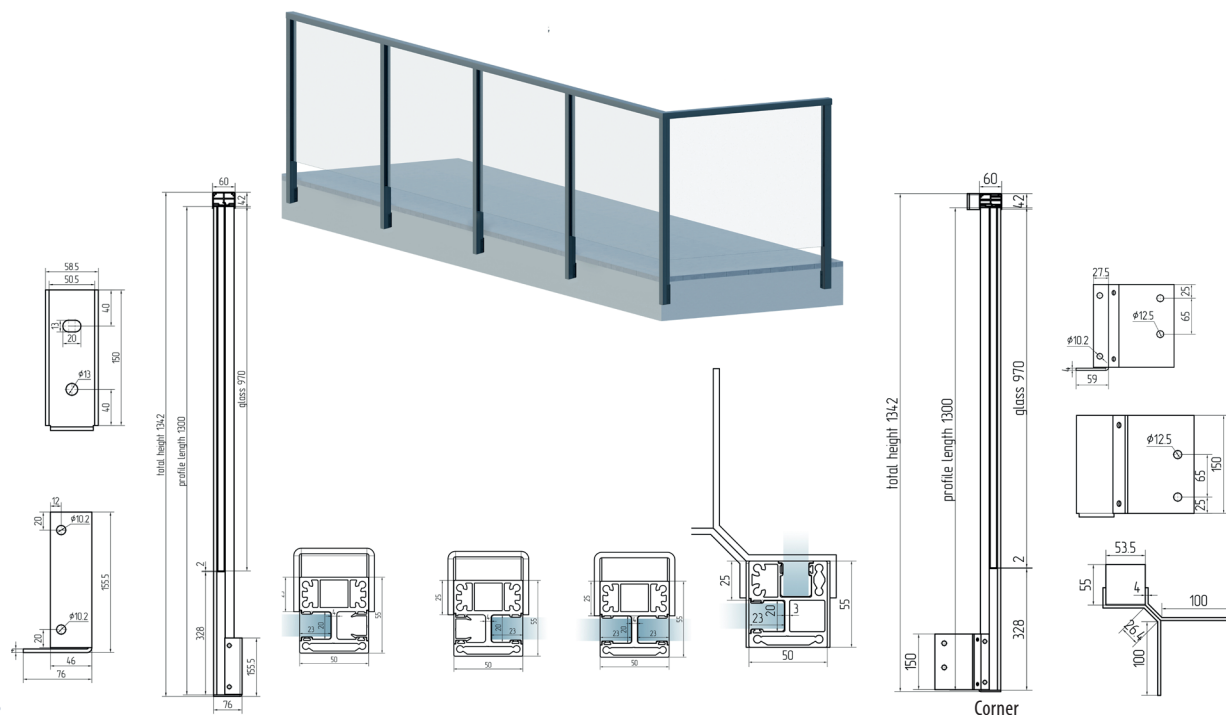
Part No.	Side
SL.SLOT.R1.AL/R/ZS	Right
SL.SLOT.L1.AL/R/ZS	Left
SL.SLOT.N2.AL/R/ZS	Corner
SL.SLOT.S2.AL/R/ZS	Connecting



Part No.	Side
SL.SLOT.R1.AL/R/ZS	Right
SL.SLOT.L1.AL/R/ZS	Left
SL.SLOT.N2.AL/R/ZS	Corner
SL.SLOT.S2.AL/R/ZS	Connecting

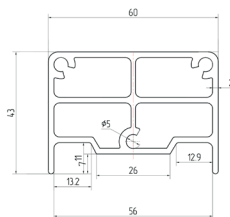
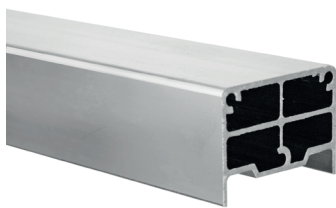


Part No.	Side
SLOT.UC.R1.AL.R/Z	Right
SLOT.UC.L1.AL.R/Z	Left
SLOT.UC.N2.AL.R/Z	Corner
SL.SLOT.S2.AL.R/Z	Connecting



Part No.	Side	Load resistance
SLOT.UC.R1.AL.R/P	Right	1 kN
SLOT.UC.L1.AL.R/P	Left	1 kN
SLOT.UC.N2.AL.R/P	Corner	1 kN
SLOT.UC.S2.AL.R/P	Connecting	1 kN

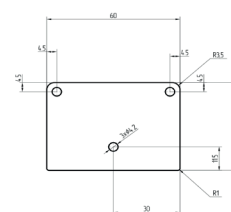
Post system SLOT / Система столбиков SLOT

UT.SLOT.60x40.AL.R

Material
Aluminum

Surface

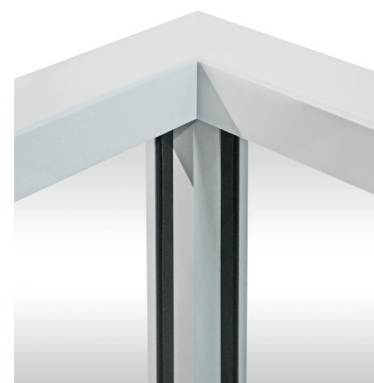
Length
2.5m / 5m

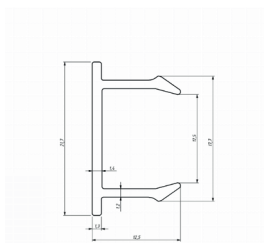
UT.SLOT.60x40.AL.R

Material
Aluminum

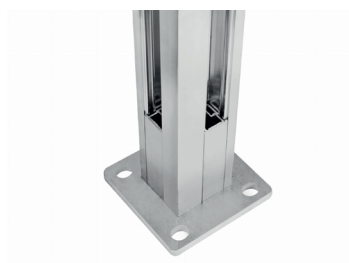
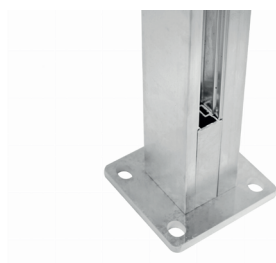
Surface
RAW

Length
2,5m / 5m

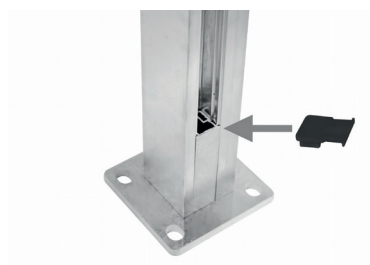
ZPUT.SLOT.04.RAISI 304RAW



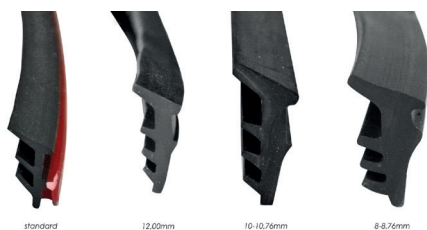
Part No.	Material	Surface	Length
ETM.SL.SLOT.AL.R	Aluminum	RAW	5500mm



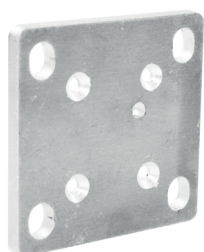
Part No.	Material	Surface	Length
PS.SLOT.300.AL.R	Aluminum	RAW	3000mm



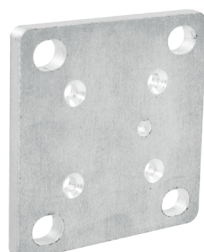
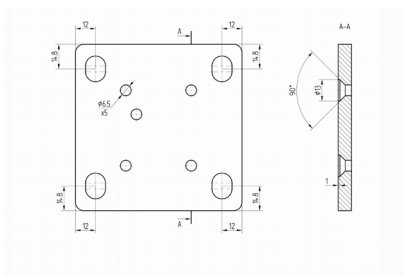
Part No.	Material	Surface
PS.SLOT.PCV	PCV	BLACK



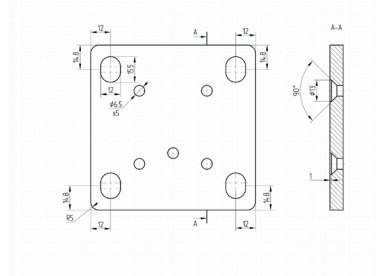
Part No.	Material	Side
ETR.BF.SLOT.RX.00		STANARD
ETR.BF.08.RBN	EPDM BLACK	8 - 8,76mm
ETR.BF.10.RBN		10 - 10,76mm
ETR.BF.12.RBN		12 - 12,76mm



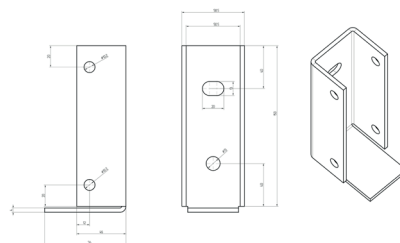
Corner



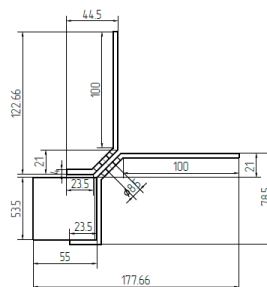
Right / Left / Connecting



Part No.	Material	Surface	Side
PSLOT/100x100/4fas/S/AL	Steel AISI 304	RAW	Right / Left / Connecting
PSLOT/100x100/4fas/N/AL			Corner



Part No.	Material	Surface	Side
UC.SLOT1.04.R	Steel AISI 304	RAW	Right / Left / Connecting



Part No.	Material	Surface	Side
UC.SLOT2.04.R	Steel AISI 304	RAW	Corner

ITB
Instytut Techniki Budowlanej
Zespół Laboratoriów Badawczych
ul. J. Pogońskiego 7, 05-859 Jędrzejów, Warszawa-Urząd
ul. J. Pogońskiego 7, 05-859 Jędrzejów, Warszawa-Urząd

RAPORT Z BADAŃ
LZE02-01930/25/Z00NZE

Zamawiający: RX POLSKA S.C.
ul. Gólgoska 7
05-859 Jędrzejów, Warszawa-Urząd

Opis badania: Zestaw wyrobów do wykonywania balustrad szklanych systemów SLOT z kształtowników aluminiowych z wypełnieniem w postaci szkła VSG/ESG 55.2 z montażem gwintem.

Data wydania: 27 marca 2026

Laboratorium Elementów Budowlanych (LEB)
Warszawa | ul. Skwerów 21 | tel. 22 664 4340 | e-mail: pragnedy@itb.pl
Filia Poznań | ul. Tatarska 12 | tel. 61 853 76 29 | e-mail: pragnedy@itb.pl

ITB
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ul. J. Pogońskiego 7, 05-859 Jędrzejów, Warszawa-Urząd
ul. J. Pogońskiego 7, 05-859 Jędrzejów, Warszawa-Urząd

RAPORT Z BADAŃ
LZE03-01930/25/Z00NZE

Zamawiający: RX POLSKA S.C.
ul. Gólgoska 7
05-859 Jędrzejów, Warszawa-Urząd

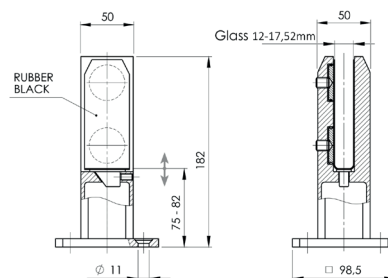
Opis badania: Zestaw wyrobów do wykonywania balustrad szklanych systemów SLOT z kształtowników aluminiowych z wypełnieniem w postaci szkła VSG/ESG 55.2 z montażem gwintem.

Data wydania: 27 marca 2026

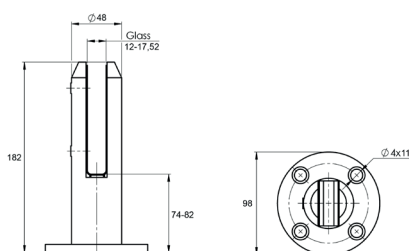
Laboratorium Elementów Budowlanych (LEB)
Warszawa | ul. Skwerów 21 | tel. 22 664 4340 | e-mail: pragnedy@itb.pl
Filia Poznań | ul. Tatarska 12 | tel. 61 853 76 29 | e-mail: pragnedy@itb.pl

Spigot – floor mounting

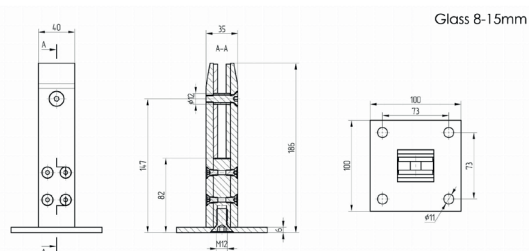
Spigot - mocowanie podłogowe / Напольный монтаж



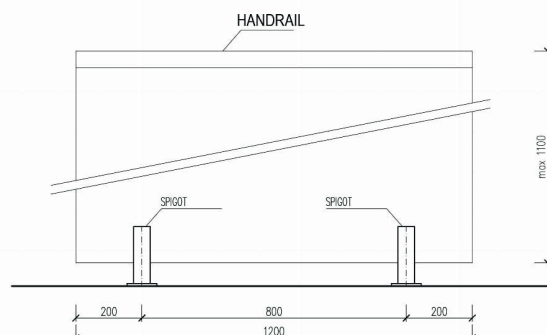
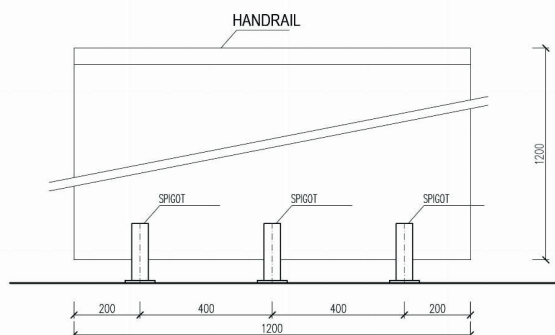
Part No.	Glass thickness	Steel	Surface
GX.K182.04.S	12-17,52mm	AISI 304	Satin
GX.K182.16.S		AISI 316	Satin
GX.K182.04.RAL9005		AISI 304	RAL 9005 MAT
GX.K182.04.RAL9005		AISI 304	RAL 7016 MAT
GX.K182.04.S.GOLD		AISI 304	Gold Satin



Part No.	Glass thickness	Steel	Surface
GX.H182.04.S	12-17,52mm	AISI 304	Satin
GX.H182.16.S		AISI 316	Satin
GX.H182.04.RAL9005		AISI 304	RAL 9005 MAT



Part No.	Glass thickness	Steel	Surface
GX.6015.04.S	8-15mm	AISI 304	Satin



product

EB.301.01.

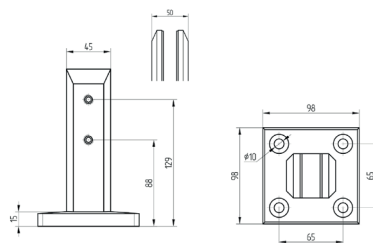
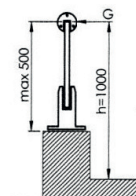
material finish

04.

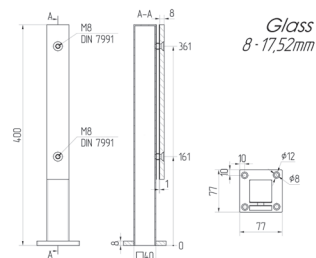
S

S – SATIN / M – MIRROR / R – RAW

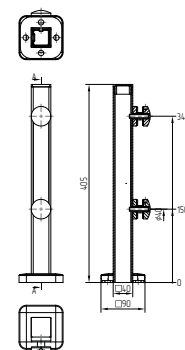
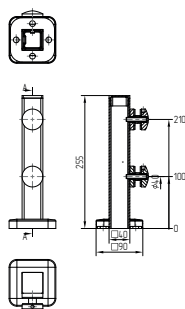
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



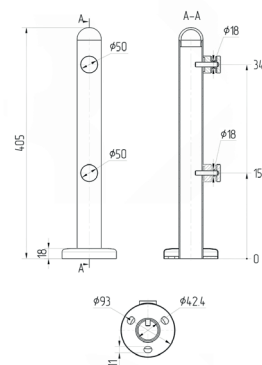
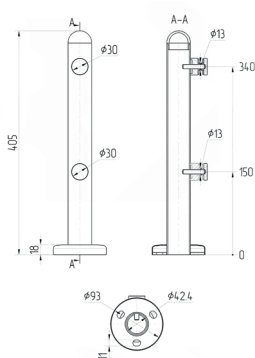
Part No.	Glass thickness	Steel	Surface
GX.K160.16.S/12	12-13,52 mm	AISI 316	Satin
GX.K160.16.S/16	16-17,52 mm		



Part No.	Glass thickness	Steel	Surface
GX.BP.02.04.400.001.04.S	8-17,52mm	AISI 304	Satin



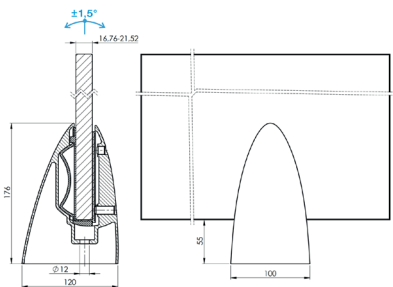
Part No.	Glass thickness	Steel	Surface
GX.405.FI40.04.S	8-17,52mm	AISI 304	Satin
GX.405.FI40.16.S		AISI 316	Satin
GX.255.FI40.04.S		AISI 304	Satin
GX.255.FI40.16.S		AISI 316	Satin



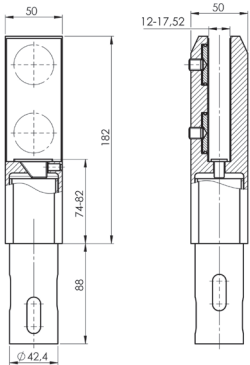
Glass thickness	Glass thickness	Steel	Surface
GX.R42.FI30.04.S/405	8-17,52 mm	AISI 304	Satin
GX.R42.FI50.04.S/405	8-17,52 mm		

Spigot – floor mounting

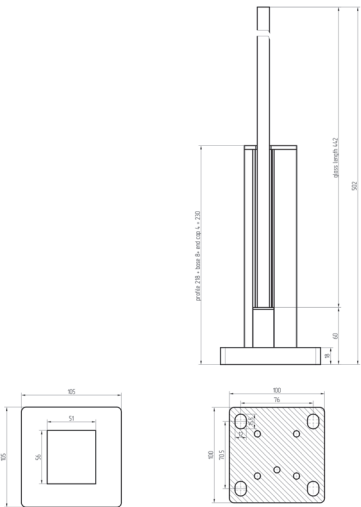
Spigot - mocowanie podłogowe / Напольный монтаж



Part No.	Glass thickness	Steel	Surface
GX.H176.16.S	16,76 - 21,52mm	AISI 316	Satin



Part No.	Glass thickness	Steel	Surface
GX.K182/88.2205.S	12,00- 17,52mm	DUPLEX 2205	Satin



Part No.	Glass thickness	Steel	Surface
GX.S230.R1.AL.R	8-12,76mm	ALUMINIUM	Raw
GX.S230.S2.AL.R			
GX.S230.L1.AL.R			
GX.S230.N2.AL.R			

product

EB.301.01.

material

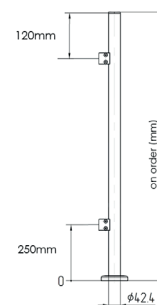
04.

finish

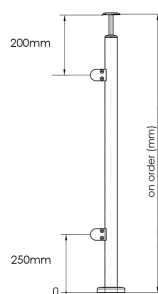
S

S – SATIN / M – MIRROR / R – RAW

04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER

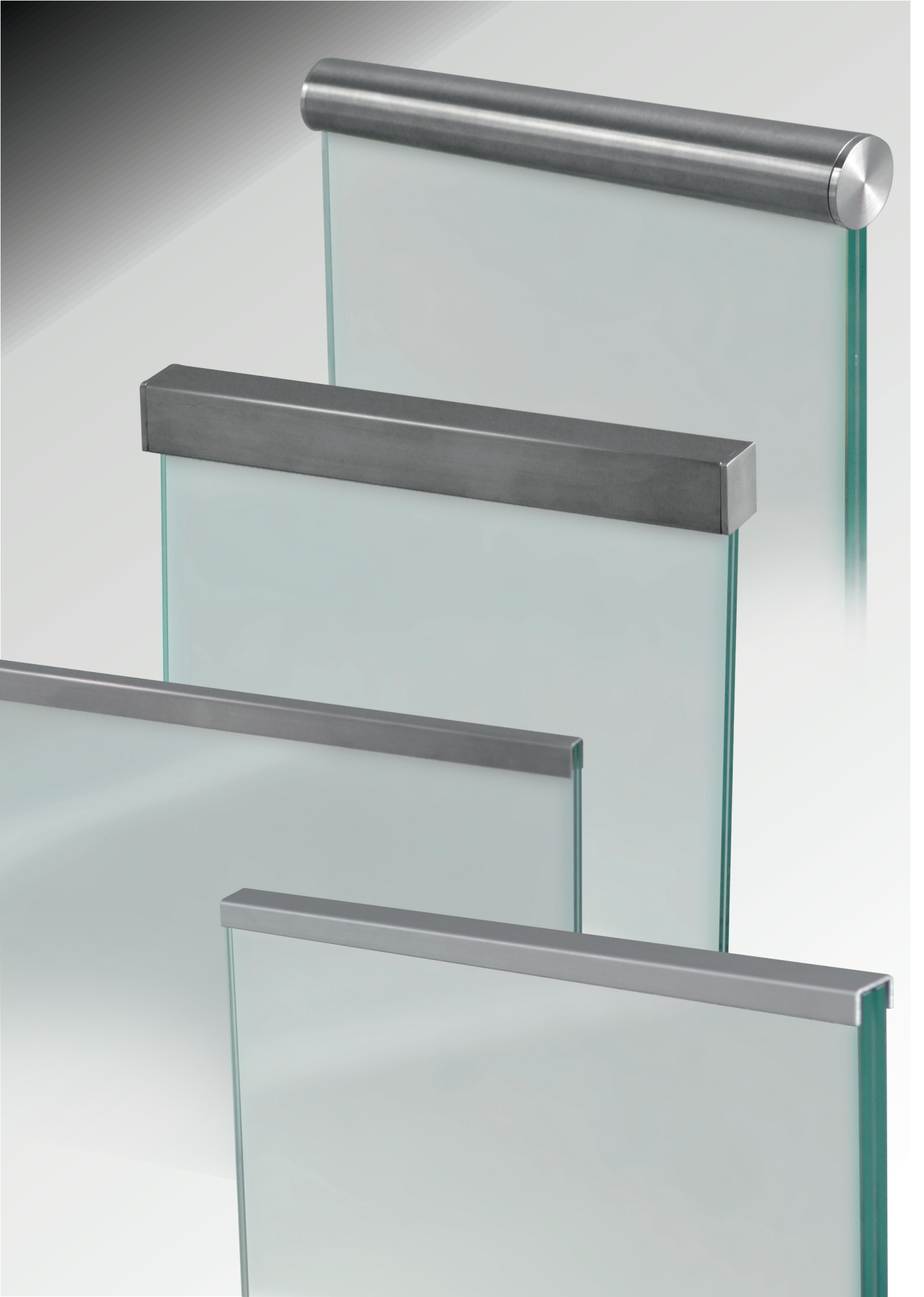


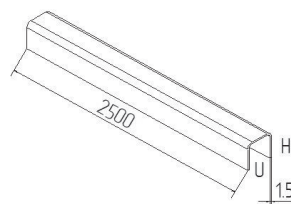
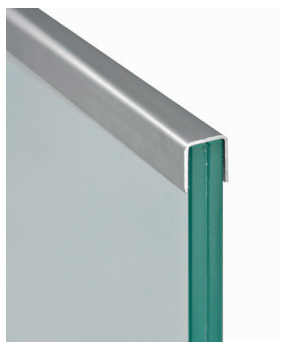
Part No.	Glass thickness	Steel	Surface
SL.R42L.GC301.04.S	6-10,76 mm	AISI 304 AISI 316	Satin
SL.R42R.GC301.04.S			
SL.R42.GC301.04.S			
SL.R42L.GC301NAR.04.S			



Part No.	Glass thickness	Steel	Surface	Part No.
SL.R42L.GC103.04.S	6-10,76 mm	AISI 304 AISI 316	Satin	SL.P40L.GC301.04.S
SL.R42R.GC103.04.S				SL.P40R.GC301.04.S
SL.R42.GC103.04.S				SL.P40.GC301.04.S
SL.R42.GC103NAR.04.S				SL.P40.GC301NAR.04.S

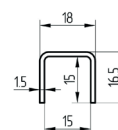
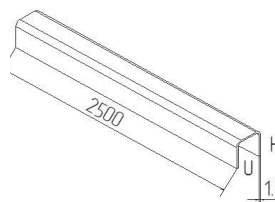
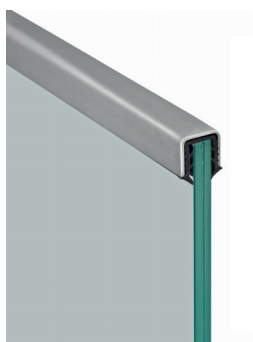






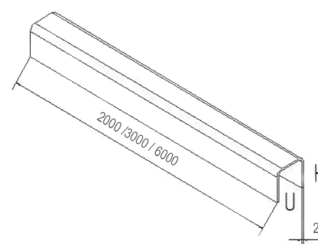
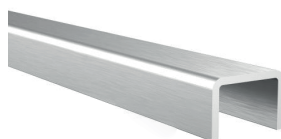
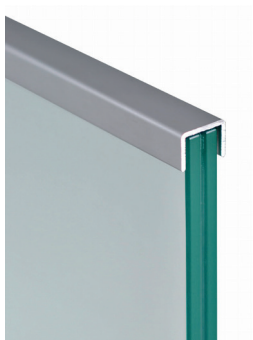
AISI 304 SATIN

Part No.	Glass thickness	U (Width)	H (Height)
UT.0800.04.S	8 mm	9,5 mm	15 mm
UT.1276.04.S	12,76 mm	13,5 mm	15 mm
UT.1752.04.S	17,52 mm	18,5 mm	20 mm
UT.2152.04.S	21,52 mm	22,5 mm	20 mm



AISI 304 SATIN

Part No.	Glass thickness	U (Width)	H (Height)
UT.SET.10.04.S	8 mm	15 mm	15 mm
UT.SET.08.04.S	10 mm	15 mm	15 mm

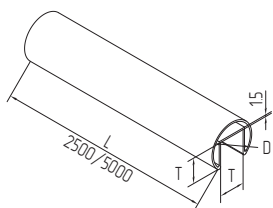


Aluminium anodized

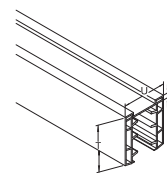
Part No.	Glass thickness	U (Width)	H (Height)
UT.1276.AL.A	12,76 mm	14 mm	12 mm
UT.1752.AL.A	17,52 mm	18 mm	18 mm
UT.2152.AL.A	21,52 mm	22 mm	20 mm

U-Tube Fittings (Handrail elements)

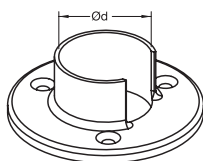
Elementy poręczy / Элементы перил



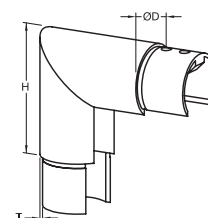
Part No.	D (For Tube)	T	L (Length)
UT.042.01.04.S	42,4 mm	24 mm	2,5 m / 5 m
UT.042.01.16.S	42,4 mm	24 mm	
UT.042.01.04.M	42,4 mm	24 mm	
UT.042.01.16.M	42,4 mm	24mm	
UT.048.01.04.S	48,3 mm	24 mm	
UT.048.01.16.S	48,3 mm	24 mm	



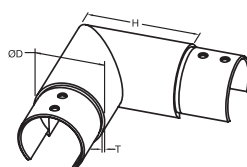
Part No.	T	U	Glass Thickness
UT.042.00.RB.N	24 mm	24 mm	8.0-11,00 mm
UT.042.01.RB.N	24 mm	24 mm	11.0-13,5 mm
UT.042.02.RB.N	24 mm	24 mm	15.0-16,76 mm
UT.042.03.RB.N	24 mm	24 mm	16.0-17,52 mm
UT.042.04.RB.N	24 mm	24 mm	19.0-20,76 mm
UT.042.05.RB.N	24 mm	24 mm	19-21,52 mm



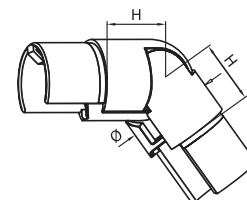
Part No.	D (For Tube)
YE.001.03.04.S	42,4 mm
YE.001.03.16.S	42,4 mm
YE.001.04.04.S	48,3 mm



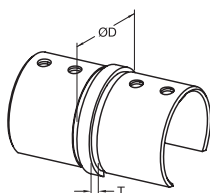
Part No.	D (For Tube)	T (Thickness)	H (Heights)
YE.102.03.04.S	42,4 mm	1,5 mm	30 mm



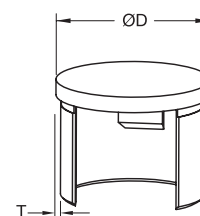
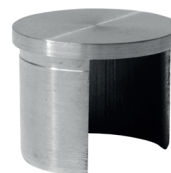
Part No.	D (For Tube)	T (Thickness)	H (Heights)
YE.162.03.04.S	42,4 mm	1,5 mm	30 mm
YE.162.03.16.S	42,4 mm	1,5 mm	30 mm
YE.163.03.04.S	48,3 mm	1,5 mm	35 mm



Part No.	D (For Tube)	T (Thickness)	H (Heights)
YE.802.03G.04.S	42,4 mm	1,5 mm	30 mm
YE.802.03G.16.S	42,4 mm	1,5 mm	30 mm
YE.802.03D.04.S	42,4 mm	1,5 mm	30 mm
YE.802.03D.16.S	42,4 mm	1,5mm	30 mm



Part No.	D (For Tube)	T (Thickness)
YE.902.03.04.S	42,4 mm	1,5 mm
YE.902.03.16.S	42,4 mm	1,5 mm
YE.902.04.04.S	48,3 mm	1,5 mm



Part No.	D (For Tube)	T (Thickness)
YP.001.22.04.S	42,4 mm	1,5 mm
YP.001.22.16.S	42,4 mm	1,5 mm
YP.001.23.04.S	48,3 mm	1,5 mm

product

material finish

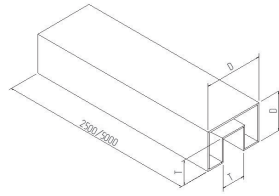
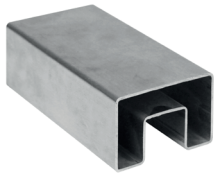
EB.301.01.

04.

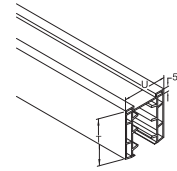
S

S – SATIN / M – MIRROR / R – RAW

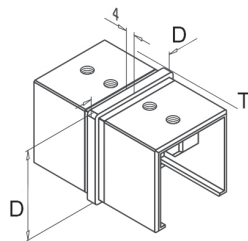
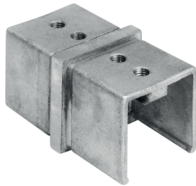
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



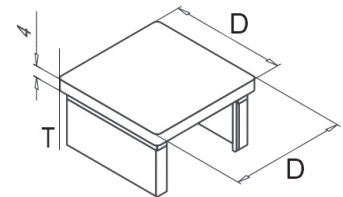
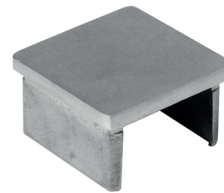
Part No.	D	T	L (Length)
UT.040.40.04.S	40x40 mm	24 mm	2,5 m / 5 m
UT.040.40.16.S	40x40 mm	24 mm	
UT.060.40.04.S	60x40 mm	24 mm	
UT.060.40.16.S	60x40 mm	24 mm	



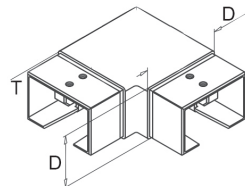
Part No.	T	U	Glass Thickness
UT.042.00.RB.N	24 mm	24 mm	8.0-11,00 mm
UT.042.01.RB.N	24 mm	24 mm	11.0-13,5 mm
UT.042.02.RB.N	24 mm	24 mm	15.0-16,76 mm
UT.042.03.RB.N	24 mm	24 mm	16.0-17,52 mm
UT.042.04.RB.N	24 mm	24 mm	19.0-20,76 mm
UT.042.05.RB.N	24 mm	24 mm	19-21,52 mm



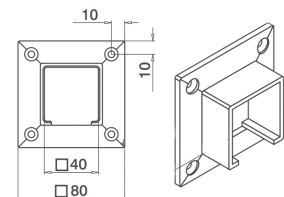
Part No.	D (For Tube)	T (Thickness)
YZ.902.00.04.S	40x40 mm	1,5 mm
YZ.902.00.16.S	40x40 mm	1,5 mm
YZ.902.60.04.S	60x40 mm	1,5 mm
YZ.902.60.16.S	60x40 mm	1,5 mm



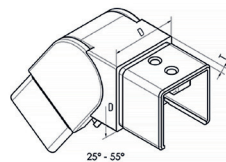
Part No.	D (For Tube)	T (Thickness)
YZP.040.40.04.S	40x40 mm	1,5 mm
YZP.040.40.16.S	40x40 mm	1,5 mm
YZP.060.40.04.S	60x40 mm	1,5 mm
YZP.060.40.16.S	60x40 mm	1,5 mm



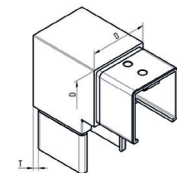
Part No.	D (For Tube)	T (Thickness)
YZ.162.00.04.S	40x40 mm	1,5 mm
YZ.162.00.16.S	40x40 mm	1,5 mm
YZ.163.00.04.S	60x40 mm	1,5 mm
YZ.163.00.16.S	60x40 mm	1,5 mm



Part No.	D (For Tube)
YZC.001.01.04.S	40x40 mm
YZC.001.01.16.S	40x40 mm

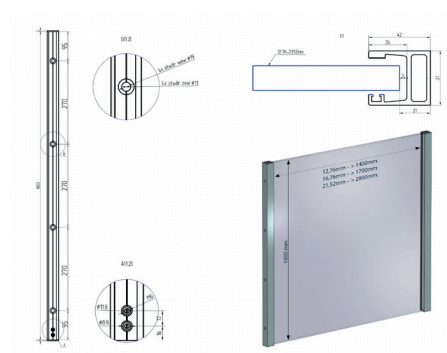
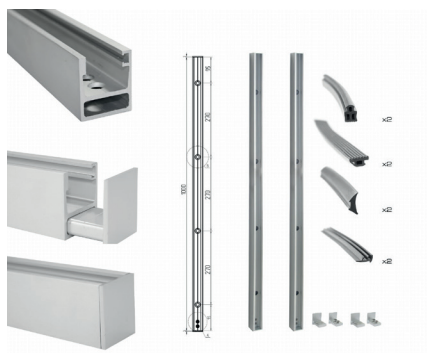


Part No.	D (For Tube)	T (Thickness)
YZ.802.00.D.04.S	40x40 mm	1,5 mm
YZ.802.00.D.16.S	40x40 mm	1,5 mm
YZ.802.00.G.04.S	40x40 mm	1,5 mm
YZ.802.00.G.16.S	40x40 mm	1,5 mm

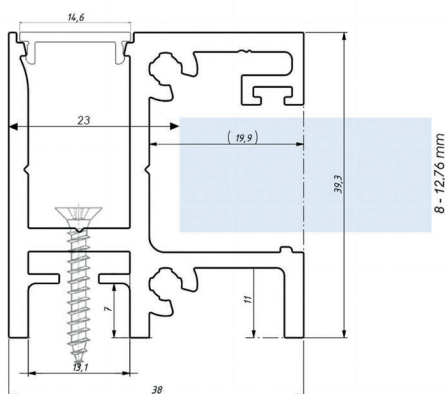


Part No.	D (For Tube)	T (Thickness)
YZ.160.00.04.S	40x40 mm	1,5 mm
YZ.160.00.16.S	40x40 mm	1,5 mm





Part No.	Material	Surface	Glass thickness	Glass height	Glass width:
BF.UW1.1000.AL.R	Aluminium	Anodised / RAL 7016 MAT	12,76mm/13,52mm/16,76mm/17,52mm/20,76mm/21,52mm	1000mm	12,76mm – do 1400mm 16,76mm – do 1700mm 21,52mm – do 2800mm

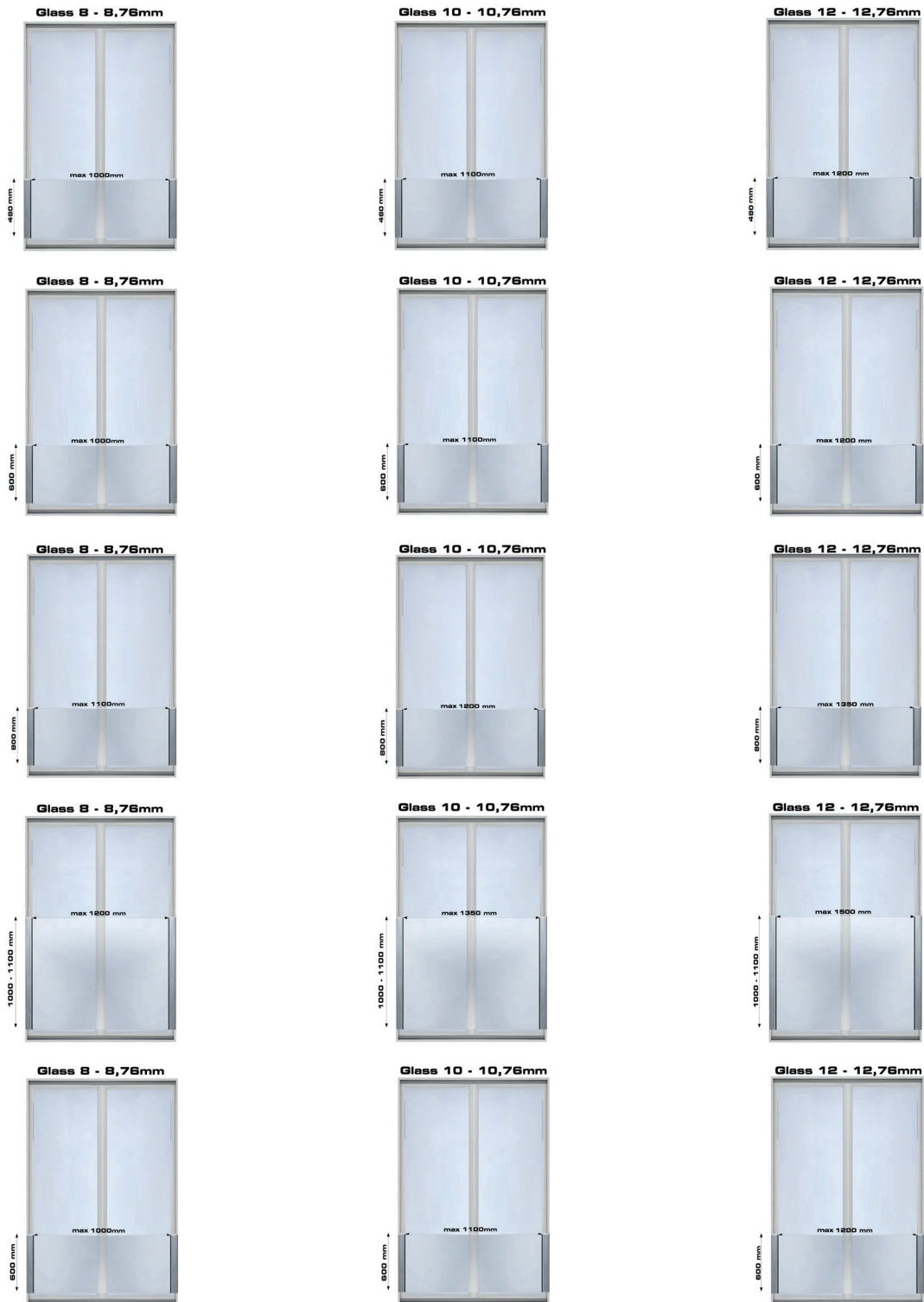


Part No.	Material	Surface	Glass thickness	Glass height	Glass width:	Load resistance
BF.RX.400.AL.R	Aluminium	Raw (for powder coating) / RAL 7016 MAT	8mm do 8,76mm 10mm do 10,76mm 12 do 12,76mm	400mm	8-8,76mm – 1000mm 10-10,76mm – 1100mm 12-12,76mm – 1200mm	1 kN
BF.RX.600.AL.R				600mm	8-8,76mm – 1000mm 10-10,76mm – 1100mm 12-12,76mm – 1200mm	
BF.RX.800.AL.R				800mm	8-8,76mm – 1100mm 10-10,76mm – 1200mm 12-12,76mm – 1350mm	
BF.RX.1000.AL.R				1000mm	8-8,76mm – 1200mm 10-10,76mm – 1350mm 12-12,76mm – 1500mm	
BF.RX.1100.AL.R				1100mm	8-8,76mm – 1200mm 10-10,76mm – 1350mm 12-12,76mm – 1500mm	

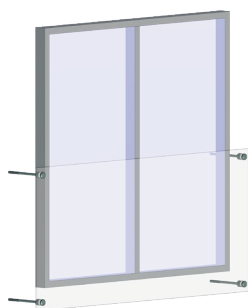
Assembly instructions



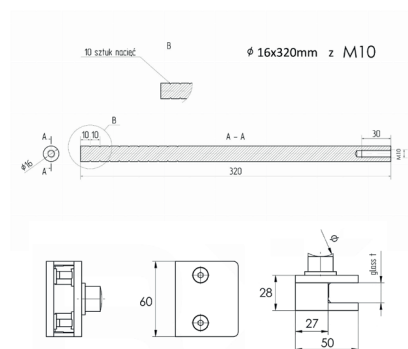
Glass width BF.RX



product material finish
EB.301.01. 04. S S – SATIN / M – MIRROR / R – RAW
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



	Bf.030.04.S	Bf.030.04.RaI19005	Bf.050.04.S	Bf.050.04.RaI9005
ROTULA PORTFENETRA	Bar fi 16x320mm (M8)	Bar fi 16x320 mm (M8)	Bar fi 20x320mm (M10)	Bar fi 20x320mm (M10)
	Glassholder fi 30 mm	Glassholder fi 30 mm	Glassholder fi 50 mm	Glassholder fi 50 mm
	For glass 6.00 - 13.52 mm	For glass 6.00 - 13.52 mm	For glass 8.00 - 17.52 mm	For glass 8.00 - 17.52 mm
	Spacer ø 30: L = 4 mm with 8.5 mm through hole L = 20 mm with M8 threaded hole L = 30 mm with M8 threaded hole	Spacer ø 30: L = 30 mm with M8 threaded hole	Spacer ø 50: L = 10 mm with M10 threaded hole L = 20 mm with M10 threaded hole L = 30 mm with M10 threaded hole	Spacer ø 50: L = 10 mm with through hole fi 10,5 mm L = 30 mm with M10 threaded hole

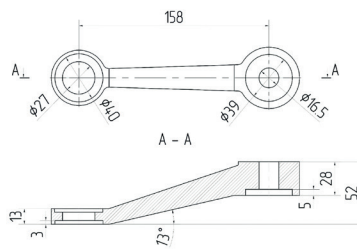


Part No.	Material	Surface	Glass thickness
BF.017.16.S			
GLASS CLAMP 50X60 mm	Steel AISI 316	Satin	6 - 12,76 mm
MOUNTING ROD FI 16X320 mm	STAL S235 plus FeZn-8A		



	BFZ.030.04.S	BFZ.040.04.S	Bf.050.04.S
Kątownik portfenetry Angle with glass adaptor	Glassholder fi 30 mm	Glassholder fi 40 mm	Glassholder fi 50 mm
	13mm distance M8 thread	4mm distance M8 thread	8mm distance M8 thread
	For glass 8 - 7.52mm	For glass 8 - 7.52mm	For glass 8.00 - 17.52 mm
	Minimum mounting hole in the glass - ø 13 mm	Minimum mounting hole in the glass - ø 12 mm	Minimum mounting hole in the glass - ø 18 mm

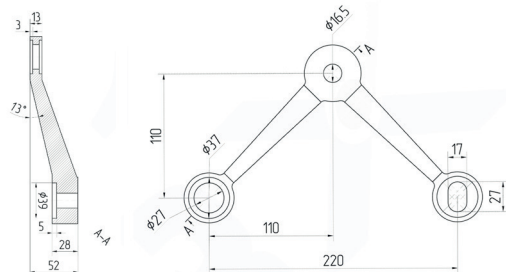




AISI 316

Part No.

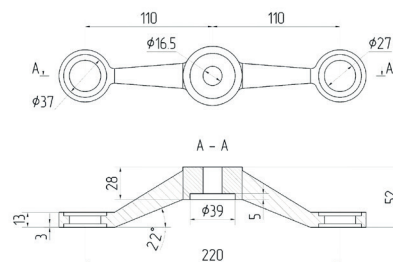
RSF-101.16-PRO



AISI 316

Part No.

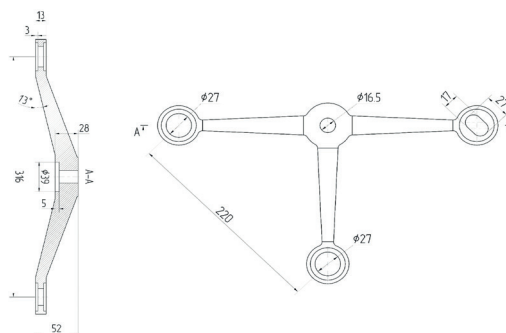
RSF-112.16-PRO



AISI 316

Part No.

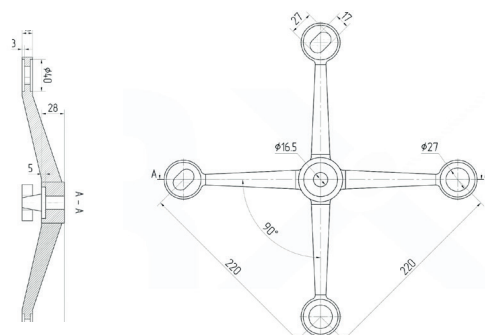
RSF-102.16-PRO



AISI 316

Part No.

RSF-103.16-PRO



AISI 316

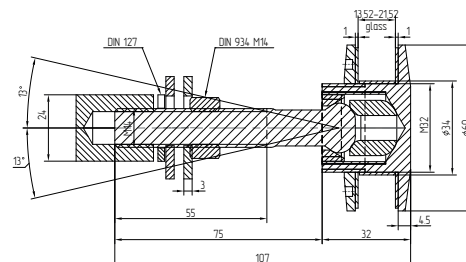
Part No.

RSF-104.16-PRO

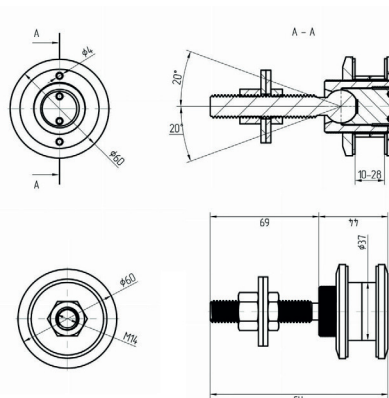


Spider system with articulated adaptors

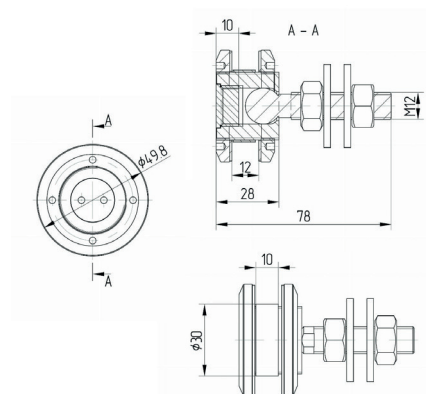
System Spider z uchwytemi przegubowymi/ Спайдер система с жержателями



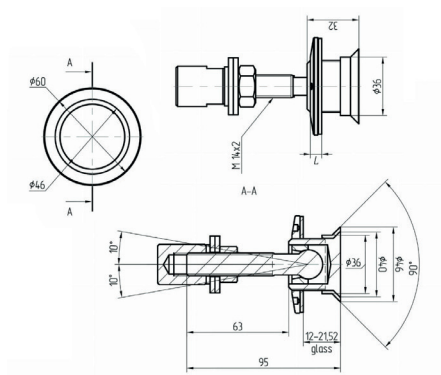
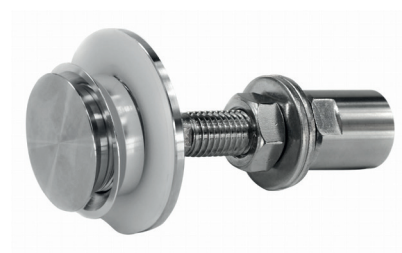
Part No.	D (For Tube)
GH.060.SP.16.S	Flat



Part No.	D (For Tube)
GH.060.SPG.16.S	Flat



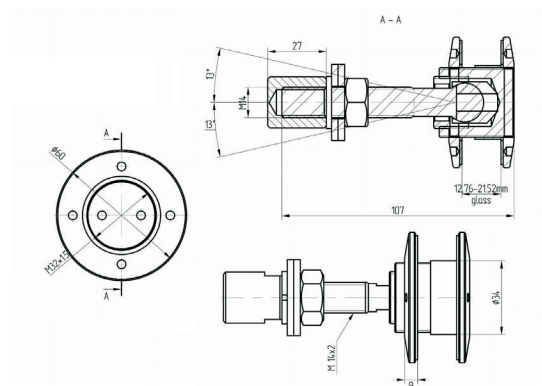
Part No.	D (For Tube)
GH.050.SP.16.S	Flat



Part No.	D (For Tube)
GH.060.TC11.16.S	Flat

product	material	finish
EB.301.01.	04.	S
S – SATIN / M – MIRROR / R – RAW		
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER		

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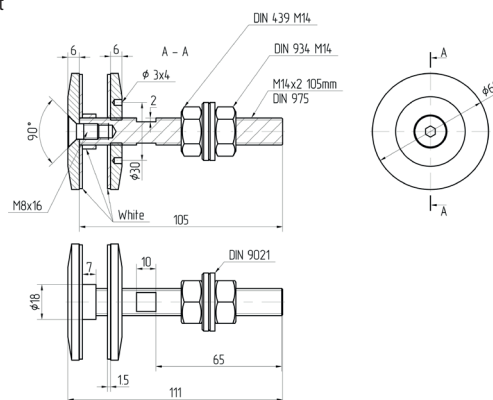


Part No.

D (For Tube)

GH.060.SPX.16.S

Flat

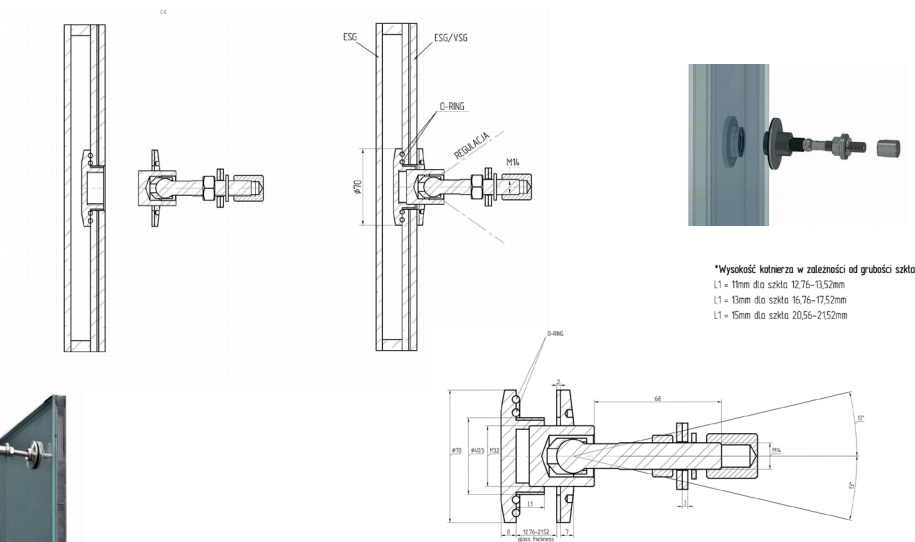
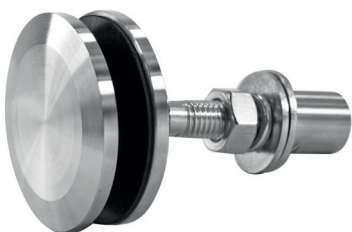


Part No.

D (For Tube)

GH.060.M14.16.S

Flat



Part No.

D (For Tube)

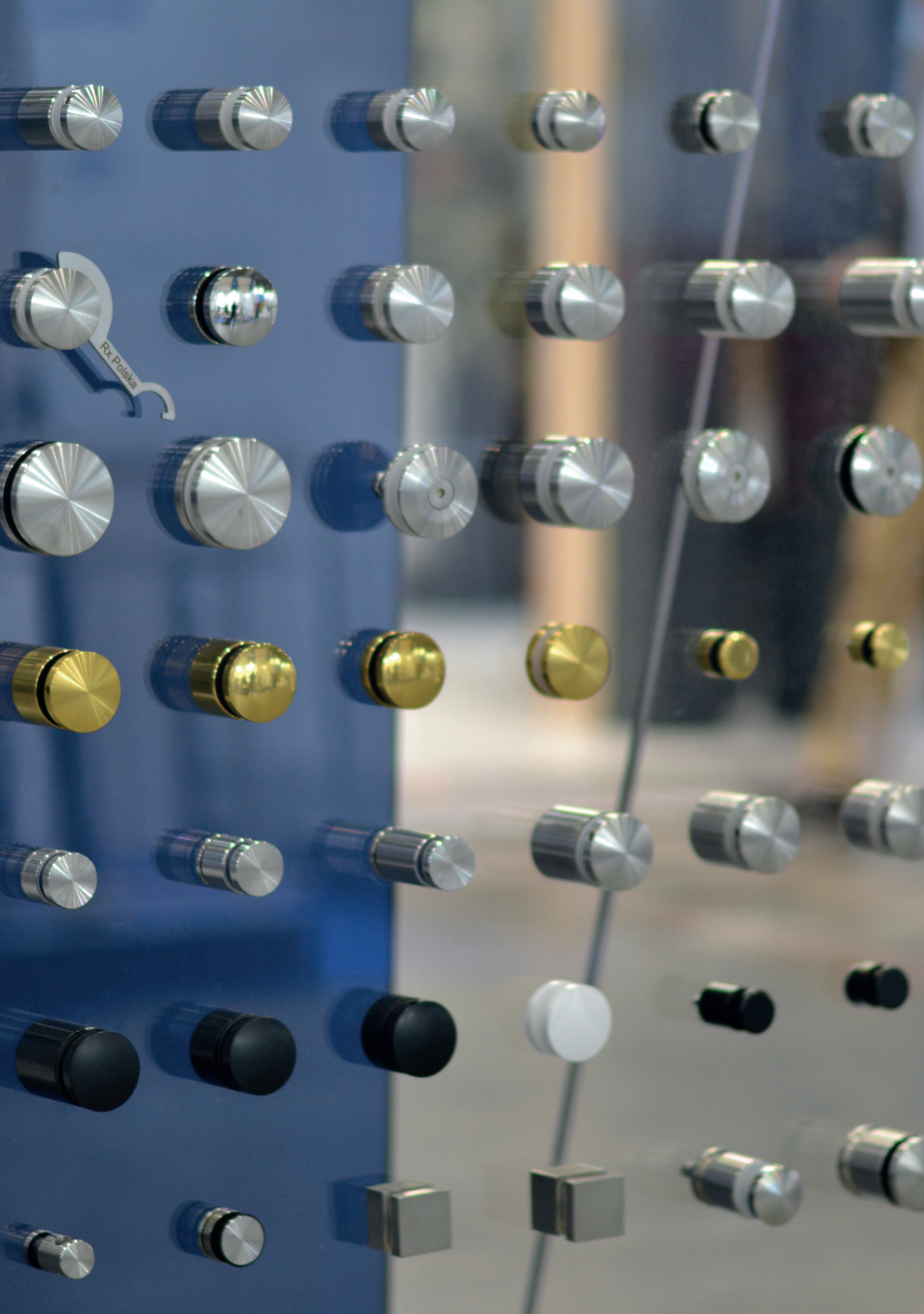
GH.070.IGU.16.S

Flat



Part No.

TL.GH.060.SPXX





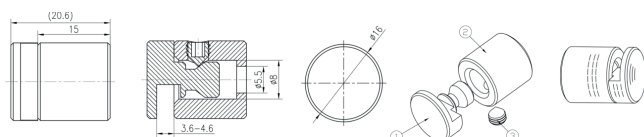
OWN PRODUCTION OF STAINLESS STEEL RAILING ELEMENTS

WŁASNA PRODUKCJA ELEMENTÓW
ZE STALI NIERDZEWNEJ

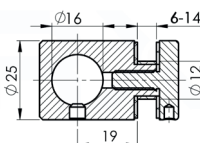
HASS AUTOMATION Inc. - CNC MACHINE



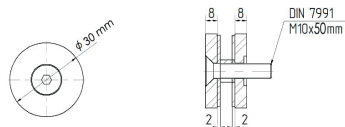
Part No.	Ø	L (Distance)	Glass Thickness	Hole	Surface
GH.012.20.01.S	12 mm	20 mm	4 - 8.00mm	8,5mm	Satin
GH.012.20.04.S	12 mm	20 mm	4 - 8.00mm	8,5mm	
GH.019.20.04.S	19 mm	20 mm	4 - 10.00mm	10,5mm	



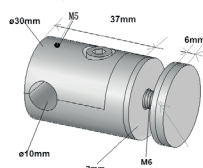
Part No.	Ø	L (Distance)	Glass Thickness	Hole	Surface
GH.016.15.04.S	16mm	15mm	4 mm	NO HOLE	Satin



Part No.	Ø	L (Distance)	Glass Thickness	Hole	Surface
GH.025.01.04.S	25mm	20mm	6-12 mm	16mm	Satin



Part No.	Ø	L (Distance)	Glass Thickness	Hole	Surface
GH.030.08/08.M10	30mm	8mm	8 - 17.52mm	13mm	Satin

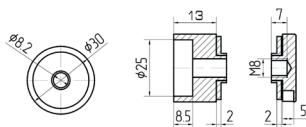


Part No.	Ø	L (Distance)	Glass Thickness	Hole	Surface
GH.030.50.16.S	30mm	37mm	4 - 8.00mm	8,5mm	Satin



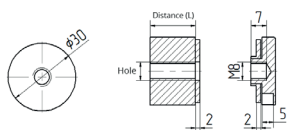
Glass holders - ROTULA

Uchwyty punktowe do szkła - Rotule / Точечные стеклодержатели

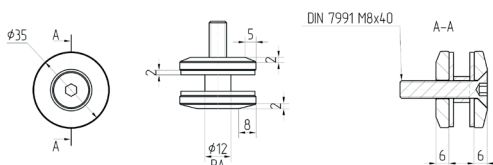


ITI®

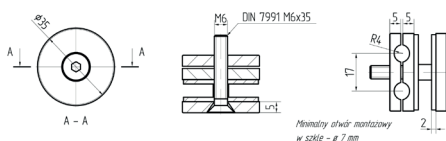
Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.030.01.04.S	30mm	13 mm	8,5mm	8 - 17.52mm	304	Satin
GH.030.01.16.S	30mm	13 mm	8,5mm		316	Satin
GH.030.01.04.M	30mm	13 mm	8,5mm		304	Mirror
GH.030.01.04.RAL9005	30mm	13 mm	8,5mm		304	RAL 9005M



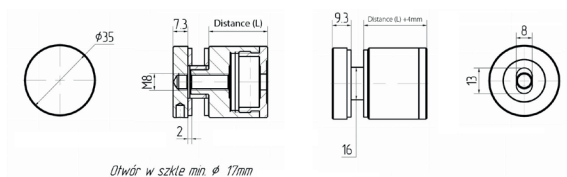
GH.030.00.04.S	30mm	4 mm	8,5mm	8 - 17.52mm	304	Satin
GH.030.37.04.S	30mm	30 mm	M8		304	
GH.030.47.04.S	30mm	40 mm	M8		304	
GH.030.57.04.S	30mm	50 mm	M8		304	



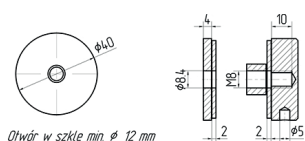
Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.035.02.04.S	35mm	6 mm	8,5mm	8 - 13.52mm	304	Satin



GH.035.01.04.S	35mm	5 mm	6,5mm	4-16 mm	304	Satin
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GH.035.20R.04.S	35mm	20-25 mm	M8	8 - 13.52mm	304	Satin
GH.035.30R.04.S	35mm	30-35 mm	M8		304	Satin
GH.035.50R.04.S	35mm	50-55 mm	M8		304	Satin



Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.040.02.04.S M8	40mm	4 mm	8,5mm	8 - 17.52mm	304	Satin



product

material finish

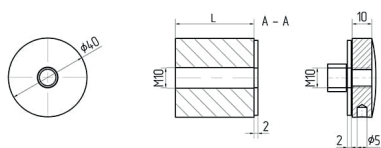
EB.301.01.

04.

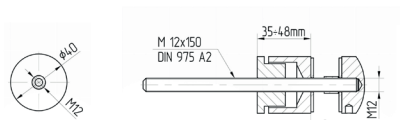
S

S - SATIN / M - MIRROR / R - RAW

04. - AISI 304 / 16. - AISI 316 / ZM. - ZAMAK / AL. - ALUMINIUM / RB. - RUBBER



Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.040.01.04.S	40mm	8 mm	10,5mm	8 - 17.52mm	304	Satin
GH.040.01.16.S	40mm	8 mm	10,5mm		316	
GH.040.27.04.S	40mm	20 mm	M10		304	
GH.040.27.16.S	40mm	20 mm	M10		316	
GH.040.37.04.S	40mm	30 mm	M10		304	
GH.040.37.16.S	40mm	30 mm	M10		316	
GH.040.47.04.S	40mm	40 mm	M10		304	
GH.040.47.16.S	40mm	40 mm	M10		316	
GH.040.57.04.S	40mm	50 mm	M10		304	
GH.040.57.16.S	40mm	50 mm	M10		316	

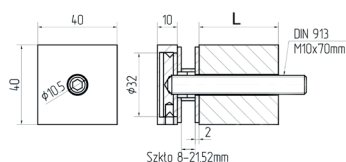


GH.040.35R.04.S	40mm	35-48 mm	M12	10 - 21.52mm	304	Satin
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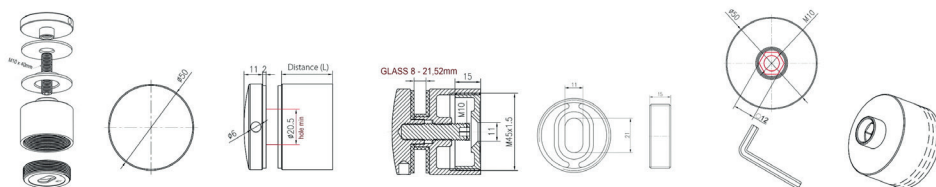
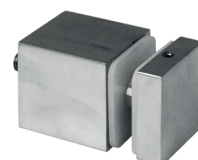


Otwór w szkle min. $\varnothing$ 18 mm

GH.040.P1.04.S	40mm	8 mm	M10	4 - 17.52mm	304	Satin
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Part No.	ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
ZHS.040.10.M10.04.S	40x40mm	10 mm	10,5mm	8 - 21.52mm	304	Satin RAL 9003 M RAL 9005 M RAL 7016M GOLD SATIN COPPER SATIN
ZHS.040.20.M10.04.S	40x40mm	20 mm	10,5mm		304	
ZHS.040.30.M10.04.S	40x40mm	30 mm	10,5mm		304	
ZHS.040.40.M10.04.S	40x40mm	40 mm	10,5mm		304	



Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.050.30R.04.S	50mm		M10	8 - 21.52mm	304	Satin
GH.050.30R.16.S	50mm	30-36 mm	M10		316	Satin
GH.050.30R.04.RAL9005 FI22	50mm		M10		304	RAL 9005M
GH.050.40R.04.S	50mm	40-46 mm	M10		304	Satin
GH.050.40R.16.S	50mm		M10		316	Satin
GH.050.40R.04.RAL9005 FI22	50mm		M10		304	RAL 9005M
GH.050.50R.04.S	50mm		M10		304	Satin
GH.050.50R.16.S	50mm	50-56 mm	M10		316	Satin
GH.050.50R.04.RAL9005 FI22	50mm		M10		304	RAL 9005M



Glass holders - ROTULA

Uchwyty punktowe do szkła - Rotule / Точечные стеклодержатели



Satin



Mirror



RAL9005M



RAL7016M



RAL9003M



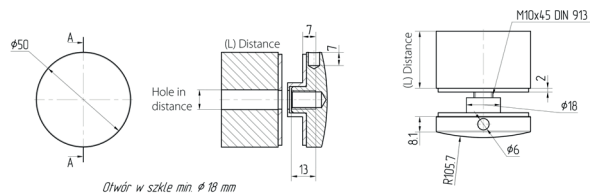
Gold Satin



Gold Mirror



Copper Satin



Otwór w szkło min. 18 mm



Part No.	ø	Distance (L)	Hole in distance	Glass Thickness	Material	Surface
GH.050.01.04.S	50mm	8mm	10.5	8 - 21.52mm	304	Satin
GH.050.01.04.M	50mm	8mm	10.5		304	Mirror
GH.050.01.04.S.M10	50mm	8mm	M10		304	Satin
GH.050.01.16.S	50mm	8mm	10.5		316	Satin
GH.050.01.04.S.GOLD	50mm	8mm	10.5		304	Gold Satin
GH.050.01.04.M.GOLD	50mm	8mm	10.5		304	Gold Mirror
GH.050.01.04.S.COPPE	50mm	8mm	10.5		304	Copper Satin
GH.050.01.04.RAL7016	50mm	8mm	10.5		304	RAL7016M
GH.050.01.04.RAL9003	50mm	8mm	10.5		304	RAL9003M
GH.050.01.04.RAL9005	50mm	8mm	10.5		304	RAL9005M
GH.050.15.04.S	50mm	15mm	M10	8 - 21.52mm	304	Satin
GH.050.15.04.M	50mm	15mm	M10		304	Mirror



GH.050.26.04.S	50mm	20mm	10.5mm	8 - 21.52mm	304	Satin
GH.050.26.16.S	50mm	20mm	10.5mm		316	Satin
GH.050.27.04.S	50mm	20mm	M10		304	Satin
GH.050.27.04.M	50mm	20mm	M10		304	Mirror
GH.050.27.16.S	50mm	20mm	M10		316	Satin
GH.050.27.04.M.GOLD	50mm	20mm	M10		304	Gold Mirror
GH.050.27.04.RAL9005	50mm	20mm	M10		304	RAL9005M
GH.050.27M12.04.S	50mm	27mm	M12		304	Satin
GH.050.25.04.S	50mm	25mm	M10		304	Satin



GH.050.36.04.S	50mm	30mm	10.5mm	8 - 21.52mm	304	Satin
GH.050.36.16.S	50mm	30mm	10.5mm		316	Satin
GH.050.37.04.S	50mm	30mm	M10		304	Satin
GH.050.37.04.M	50mm	30mm	M10		304	Mirror
GH.050.37.04.M.GOLD	50mm	30mm	M10		304	Gold Mirror
GH.050.37.04.RAL7016	50mm	30mm	M10		304	RAL7016M
GH.050.37.04.RAL9003	50mm	30mm	M10		304	RAL9003M
GH.050.37.04.RAL9005	50mm	30mm	M10		304	RAL9005M
GH.050.37.16.S	50mm	30mm	M10		316	Satin
GH.050.37.04.S.COPPE	50mm	30mm	M10		304	Copper Satin
GH.050.37.04.S.GOLD	50mm	30mm	M10	8 - 21.52mm	304	Gold Satin
GH.050.37M12.04.S	50mm	30mm	M12		304	Satin
GH.050.35.04.S	50mm	35mm	M10		304	Satin



GH.050.46.04.S	50mm	40mm	10.5mm	8 - 21.52mm	304	Satin
GH.050.47.04.S	50mm	40mm	M10		304	Satin
GH.050.47.16.S	50mm	40mm	M10		316	Satin
GH.050.47.04.RAL9005	50mm	40mm	M10		304	RAL9005M
GH.050.56.04.S	50mm	50mm	10.5mm		304	Satin
GH.050.57.04.S	50mm	50mm	M10		304	Satin
GH.050.57.16.S	50mm	50mm	M10		316	Satin
GH.050.57.04.RAL9005	50mm	50mm	M10		304	RAL9005M
GH.050.57M12.04.S	50mm	50mm	M12		304	Satin



GH.050.67.04.S	50mm	60mm	M10	8 - 21.52mm	304	Satin
GH.050.77.04.S	50mm	70mm	M10		304	Satin
GH.050.87.04.S	50mm	80mm	M10		304	Satin

product

material finish

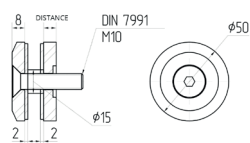
EB.301.01.

04.

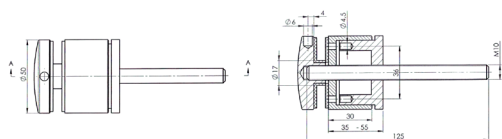
S

S - SATIN / M - MIRROR / R - RAW

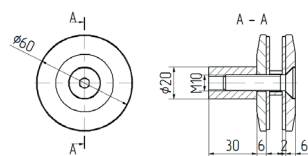
04. - AISI 304 / 16. - AISI 316 / ZM. - ZAMAK / AL. - ALUMINIUM / RB. - RUBBER



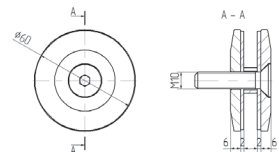
Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.050.01.DIN7991.04.S	50mm	8 mm	10,5mm	8 - 21.52mm	304	Satin
GH.050.27.DIN7991.04.S	50mm	20mm	M10	8 - 21.52mm	304	Satin
GH.050.37.DIN7991.04.S	50mm	30mm	M10	8 - 21.52mm	304	Satin
GH.050.47.DIN7991.04.S	50mm	40mm	M10	8 - 21.52mm	304	Satin
GH.050.57.DIN7991.04.S	50mm	50mm	M10	8 - 21.52mm	304	Satin



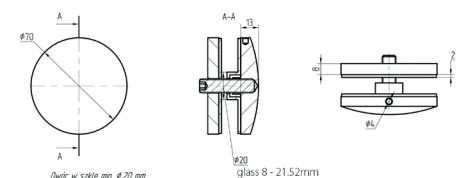
Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.050.35R.04.S	50mm				304	
GH.050.35R.16.S	50mm	35-55mm	M10	8 - 17.52mm	316	Satin
GH.050.35R.04.S.GOLD	50mm				304	GOLD Satin



Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.060.01.04.S	60mm	36mm	M10	8 - 21.52mm	304	Satin
GH.060.01.16.S	60mm				316	



Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.060.02.04.S	60mm	8mm	10,5mm	8 - 21.52mm	304	Satin
GH.060.02.16.S	60mm				316	



Part No.	Ø	(L) Distance	Hole in distance	Glass Thickness	Material	Surface
GH.070.M10.04.S	70mm	8 mm	M10	8 - 21.52mm	304	Satin
GH.070.01.04.S	70mm	8 mm				
GH.070.37.04.S	70mm	30 mm				
GH.070.47.04.S	70mm	40 mm				
GH.070.57.07.S	70mm	50 mm				



Diameter

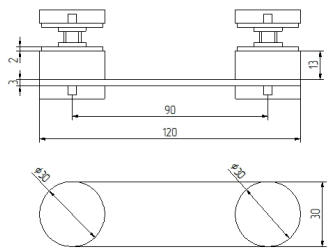
TL.GH.30/50.XX
TL.GH.40/50.XX
TL.GH.60/70.XX

Assembly instructions

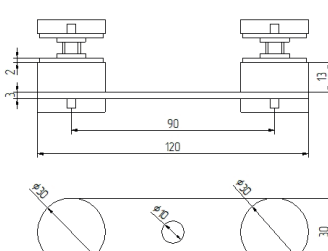


Glass holders - ROTULA

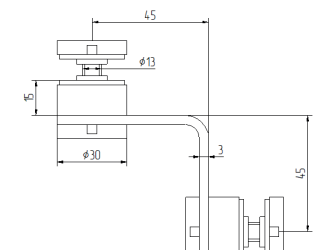
Uchwyty punktowe do szkła - Rotule / Точечные стеклодержатели



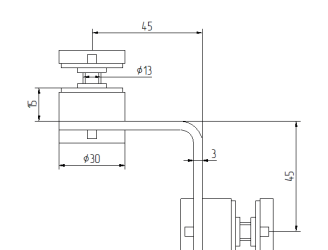
Part No.	ø	Glass Thickness	Material	Surface
GB.001.10.04.S	30mm	8 - 13.52mm	304	Satin



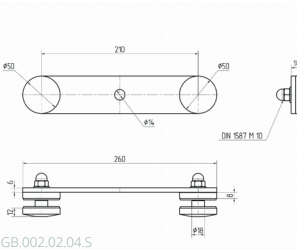
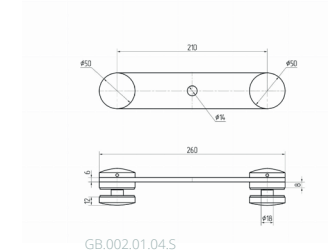
Part No.	ø	Glass Thickness	Material	Surface
GB.001.20.04.S	30mm	8 - 13.52mm	304	Satin



Part No.	ø	Glass Thickness	Material	Surface
GB.001.30.04.S	30mm	8 - 13.52mm	304	Satin

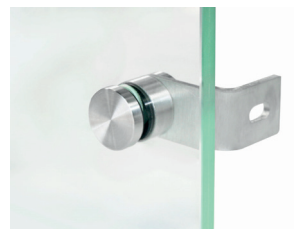
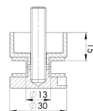
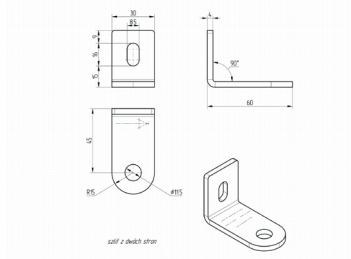


Part No.	ø	Glass Thickness	Material	Surface
GB.001.40.04.S	30mm	8 - 13.52mm	304	Satin

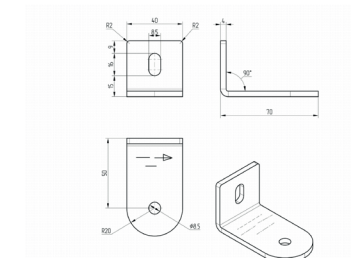


Part No.	ø	Glass Thickness	Material	Surface
GB.002.01.04.S	50mm	8 - 17.52mm	304	Satin
GB.002.02.04.S	50mm	8 - 17.52mm	304	Satin

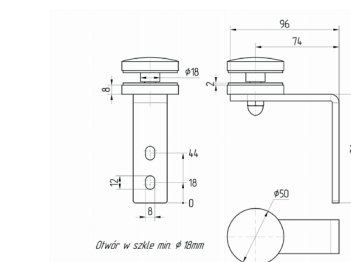
product	material finish
EB.301.01.	04. S
S - SATIN / M - MIRROR / R - RAW	
04. - AISI 304 / 16. - AISI 316 / ZM. - ZAMAK / AL. - ALUMINIUM / RB. - RUBBER	



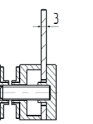
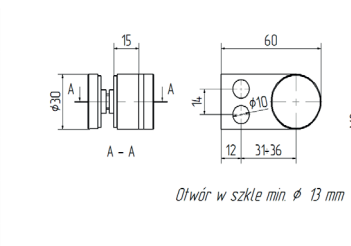
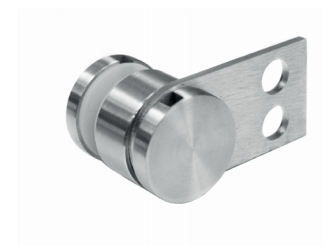
Part No.	Ø	Glass Thickness	Material	Surface
GH.030.18.04.S	30mm	8 - 17.52mm	304	Satin



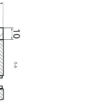
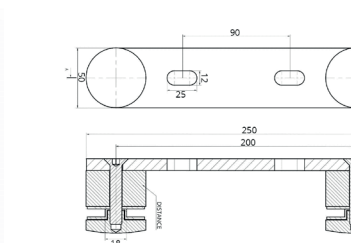
Part No.	Ø	Glass Thickness	Material	Surface
GH.040.18.04.S	40mm	8 - 17.52mm	304	Satin



Part No.	Ø	Glass Thickness	Material	Surface
GH.050.18.04.S	50mm	8 - 17.52mm	304	Satin



Part No.	Ø	Glass Thickness	Material	Surface
GH.040.18.04.S	30mm	8 - 13.52mm	304	Satin



Part No.	Ø	Distance	Glass Thickness	Material	Surface
GB.250.01.04.S	50mm	8mm	8 - 21.52mm	304	Satin
GB.250.37.04.S	50mm	30mm	8 - 21.52mm	304	Satin
GB.250.57.04.S	50mm	50mm	8 - 21.52mm	304	Satin





RAW



Zamak Satin



Satin



Mirror



RAL9005M



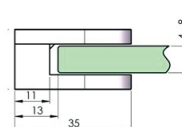
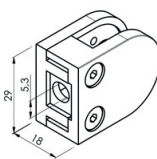
RAL7016M



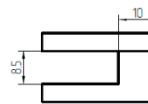
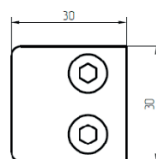
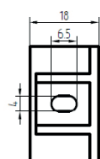
RAL9003M



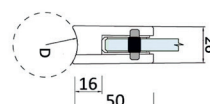
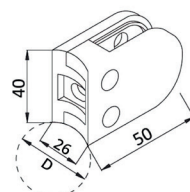
Gold Satin



Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.611.XX.04.S	29x36mm	Flat	4-8,00 mm	304	Satin



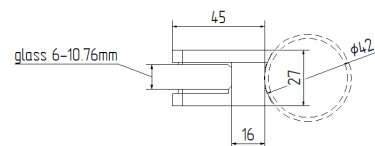
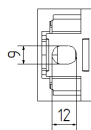
Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.501.XX.04.S	30x30mm	Flat	4-8,00 mm	304	Satin
GC.503.XX.04.S		42,4 mm			



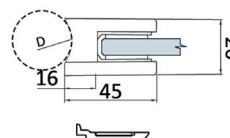
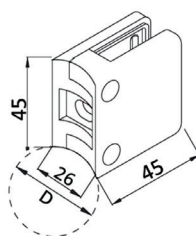
Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.101.XX.04.M	40x50mm	Flat	6 - 10,76mm	304	Mirror
GC.101.XX.04.S	40x50mm	Flat	6 - 10,76mm	304	Satin
GC.101.XX.16.M	40x50mm	Flat	6 - 10,76mm	316	Mirror
GC.101.XX.16.S	40x50mm	Flat	6 - 10,76mm	316	Satin
GC.101.XX.ZM.R	40x50mm	Flat	6 - 10,76mm	Zamak	Raw
GC.101.XX.ZM.S	40x50mm	Flat	6 - 10,76mm	Zamak	Satin
GC.101.XX.ZM.RAL9005	40x50mm	Flat	6 - 10,76mm	Zamak	RAL9005M
GC.102.XX.04.S	40x50mm	33,7 mm	6 - 10,76mm	304	Satin
GC.102.XX.16.S	40x50mm	33,7 mm	6 - 10,76mm	316	Satin
GC.103.XX.04.M	40x50mm	42,4 mm	6 - 10,76mm	304	Mirror
GC.103.XX.04.S	40x50mm	42,4 mm	6 - 10,76mm	304	Satin
GC.103.XX.16.M	40x50mm	42,4 mm	6 - 10,76mm	316	Mirror
GC.103.XX.16.S	40x50mm	42,4 mm	6 - 10,76mm	316	Satin
GC.103.XX.ZM.R	40x50mm	42,4 mm	6 - 10,76mm	Zamak	Raw
GC.103.XX.ZM.S	40x50mm	42,4 mm	6 - 10,76mm	Zamak	Satin
GC.104.XX.04.M	40x50mm	48,3 mm	6 - 10,76mm	304	Mirror
GC.104.XX.04.S	40x50mm	48,3 mm	6 - 10,76mm	304	Satin
GC.104.XX.16.S	40x50mm	48,3 mm	6 - 10,76mm	316	Satin
GC.107.XX.04.M	40x50mm	50,8 mm	6 - 10,76mm	304	Mirror
GC.107.XX.04.S	40x50mm	50,8 mm	6 - 10,76mm	304	Satin
GC.107.XX.16.S	40x50mm	50,8 mm	6 - 10,76mm	316	Satin

Glass Clamps

Uchwyty do szkła kłamrowe / Держатели стекла - зажим



Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.301.XX.04.M	45x45mm	Flat	1,50 - 10,76mm	304	Mirror
GC.301.XX.04.S	45x45mm	Flat	1,50 - 10,76mm	304	Satin
GC.301.XX.16.M	45x45mm	Flat	1,50 - 10,76mm	316	Mirror
GC.301.XX.16.S	45x45mm	Flat	1,50 - 10,76mm	316	Satin
GC.301.XX.ZM.R	45x45mm	Flat	1,50 - 10,76mm	Zamak	Raw
GC.301.XX.ZM.RAL9005	45x45mm	Flat	1,50 - 10,76mm	Zamak	RAL9005M
GC.301.XX.ZM.RAL7016	45x45mm	Flat	1,50 - 10,76mm	Zamak	RAL7016M
GC.301.XX.ZM.RAL9003	45x45mm	Flat	1,50 - 10,76mm	Zamak	RAL9003M
GC.301.XX.ZM.S	45x45mm	Flat	1,50 - 10,76mm	Zamak	Satin
GC.303.XX.04.M	45x45mm	42,4 mm	1,50 - 10,76mm	304	Mirror
GC.303.XX.04.S	45x45mm	42,4 mm	1,50 - 10,76mm	304	Satin
GC.303.XX.16.M	45x45mm	42,4 mm	1,50 - 10,76mm	316	Mirror
GC.303.XX.16.S	45x45mm	42,4 mm	1,50 - 10,76mm	316	Satin
GC.303.XX.ZM.S	45x45mm	42,4 mm	1,50 - 10,76mm	Zamak	Satin
GC.303.XX.ZM.RAL9003	45x45mm	42,4 mm	1,50 - 10,76mm	Zamak	RAL9003M
GC.304.XX.04.S	45x45mm	48,3 mm	1,50 - 10,76mm	304	Satin
GC.304.XX.16.S	45x45mm	48,3 mm	1,50 - 10,76mm	316	Satin
GC.307.XX.04.S	45x45mm	50,8 mm	1,50 - 10,76mm	304	Satin
GC.307.XX.16.S	45x45mm	50,8 mm	1,50 - 10,76mm	316	Satin



Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.311.XX.04.M	45x45mm	Flat	6 - 10,76mm	304	Mirror
GC.311.XX.04.S	45x45mm	Flat	6 - 10,76mm	304	Satin
GC.311.XX.16.S	45x45mm	Flat	6 - 10,76mm	316	Satin
GC.311.XX.ZM.RAL7016	45x45mm	Flat	6 - 10,76mm	Zamak	RAL7016M
GC.311.XX.ZM.RAL9005	45x45mm	Flat	6 - 10,76mm	Zamak	RAL9005M
GC.313.XX.04.M	45x45mm	42,4 mm	6 - 10,76mm	304	Mirror
GC.313.XX.04.S	45x45mm	42,4 mm	6 - 10,76mm	304	Satin
GC.313.XX.16.S	45x45mm	42,4 mm	6 - 10,76mm	316	Satin
GC.314.XX.04.S	45x45mm	48,3 mm	6 - 10,76mm	304	Satin
GC.314.XX.16.S	45x45mm	48,3 mm	6 - 10,76mm	316	Satin
GC.317.XX.04.S	45x45mm	50,8 mm	6 - 10,76mm	304	Satin
GC.317.XX.16.S	45x45mm	50,8 mm	6 - 10,76mm	316	Satin

product

material finish

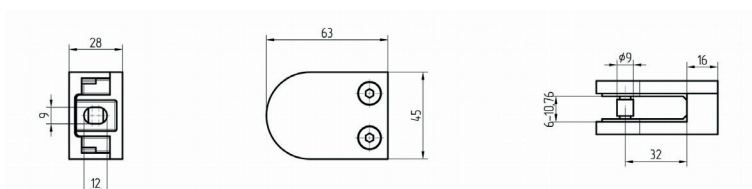
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04.

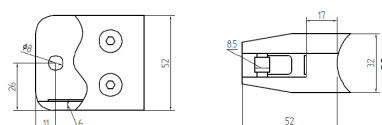
S

S – SATIN / M – MIRROR / R – RAW

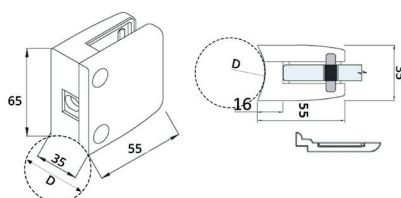
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



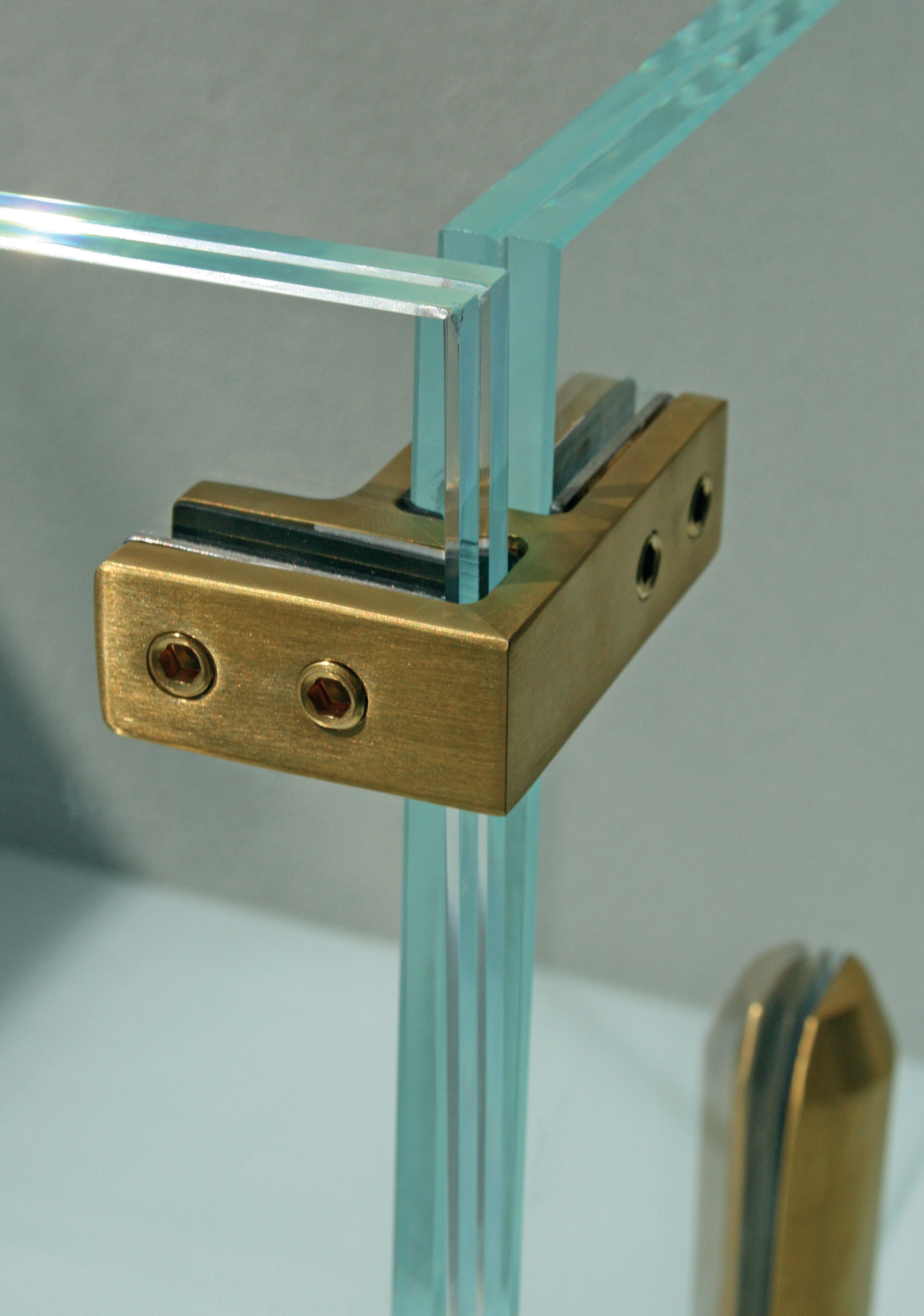
Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.201.XX.04.M	45x63mm	Flat	6 - 12,76mm	304	Mirror
GC.201.XX.04.S	45x63mm	Flat	6 - 12,76mm	304	Satin
GC.201.XX.16.S	45x63mm	Flat	6 - 12,76mm	316	Satin
GC.203.XX.04.M	45x63mm	42,4 mm	6 - 12,76mm	304	Mirror
GC.203.XX.04.S	45x63mm	42,4 mm	6 - 12,76mm	304	Satin
GC.203.XX.16.S	45x63mm	42,4 mm	6 - 12,76mm	316	Satin
GC.204.XX.04.S	45x63mm	48,3 mm	6 - 12,76mm	304	Satin
GC.204.XX.16.S	45x63mm	48,3 mm	6 - 12,76mm	316	Satin
GC.207.XX.04.M	45x63mm	50,8 mm	6 - 12,76mm	304	Mirror
GC.207.XX.04.S	45x63mm	50,8 mm	6 - 12,76mm	304	Satin
GC.207.XX.16.S	45x63mm	50,8 mm	6 - 12,76mm	316	Satin

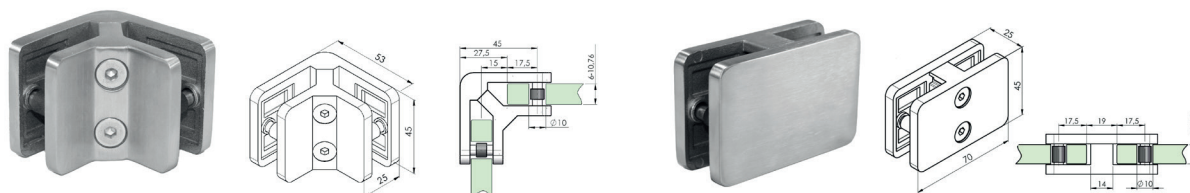


Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.411.XX.04.M	52x52mm	Flat	8 - 12,76mm	304	Mirror
GC.411.XX.04.S	52x52mm	Flat	8 - 12,76mm	304	Satin
GC.411.XX.16.S	52x52mm	Flat	8 - 12,76mm	316	Satin
GC.411.XX.ZM.R	52x52mm	Flat	8 - 12,76mm	Zamak	Raw
GC.413.XX.04.S	52x52mm	42,4 mm	8 - 12,76mm	304	Satin
GC.413.XX.16.S	52x52mm	42,4 mm	8 - 12,76mm	316	Satin
GC.414.XX.04.S	52x52mm	48,3 mm	8 - 12,76mm	304	Satin
GC.414.XX.16.S	52x52mm	48,3 mm	8 - 12,76mm	316	Satin

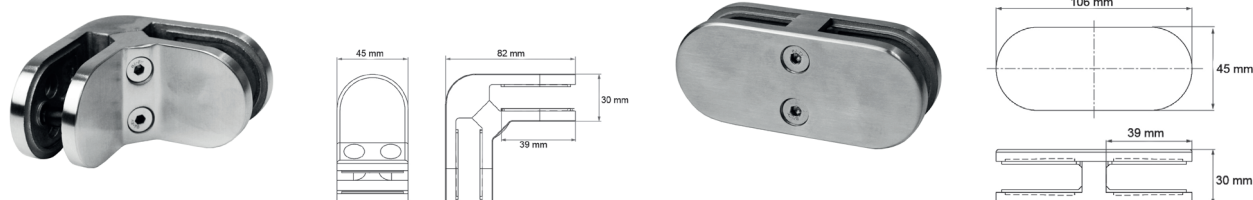


Part No.	Size	D (For Tube)	Glass Thickness	Steel	Surface
GC.701.XX.16.S	55x65mm	Flat	12 - 17,52mm	316	Satin
GC.701.XX.04.S	55x65mm	Flat	12 - 17,52mm	304	Satin
GC.703.XX.04.S	55x65mm	42,4 mm	12 - 17,52mm	304	Satin

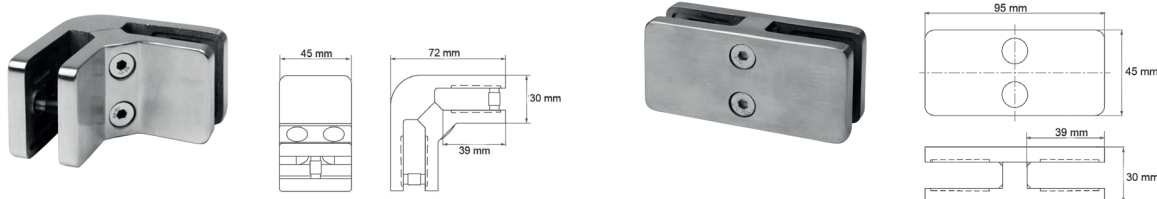




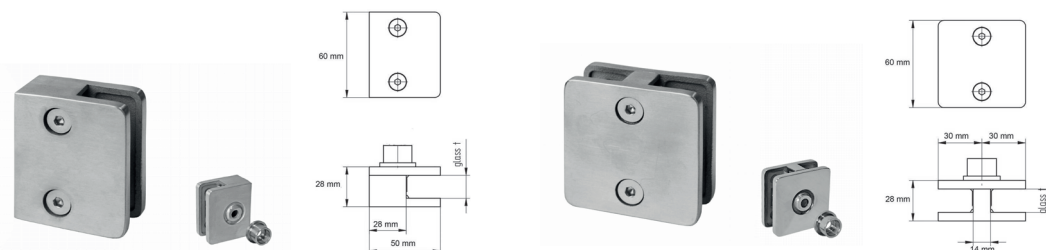
T (Glass Thickness)	Part No.	Part No.	Material	Surface
6-10,76mm	GC.010.XX.16.S	GC.011.XX.16.S	316	Satin



T (Glass Thickness)	Part No.	Part No.	Material	Surface
6-12,76mm	GC.014.XX.04.S	GC.015.XX.04.S	304	Satin
	GC.014.XX.16.S		316	Satin

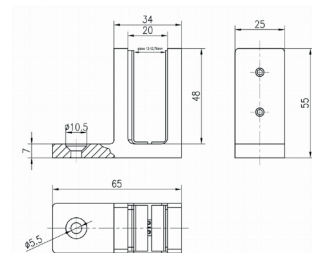
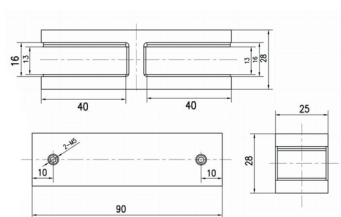
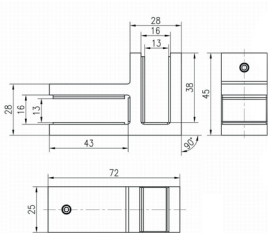


T (Glass Thickness)	Part No.	Part No.	Material	Surface
8-12,76mm	GC.012.XX.04.S	GC.013.XX.04.S	304	Satin

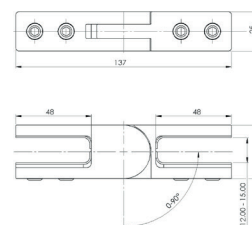
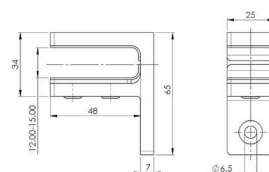
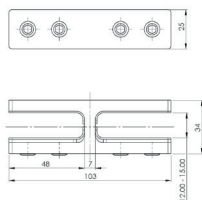
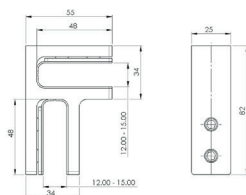


T (Glass Thickness)	Part No.	Part No.	Material	Surface
6 - 12,76 mm	GC.017.XX.16.S	GC.016.XX.16.S	316	Satin
	GC.017.XX.16.S/42	GC.016.XX.16.S/42		

Uchwyty do szkła klamrowe / Держатели стекла - зажим



T (Glass Thickness)	Part No.	Part No.	Part No.	Material	Surface
10-12,76mm	GC.90st.12.04.S	GC.180st.12.04.S		304	Satin
			GC.020.12.16.S	316	Satin



T (Glass Thickness)	Part No.	Part No.	Part No.	Part No.	Material	Surface
12-15,00mm	GC.90st.02.16.S	GC.180st.02.16.S	GC.020.XX.16.S	GC.90st.R02.16.S	316	Satin
	GC.90st.02.16.RAL9005	GC.180st.02.16.RAL9005	GC.020.XX.16.RAL9005			RAL9005M
	GC.90st.02.16.S.GOLD	GC.180st.02.16.S.GOLD	GC.020.XX.16.S.GOLD			Gold Satin
	GC.90st.02.16.S.COPPER	GC.180st.02.16.S.COPPER	GC.020.XX.16.S.COPPER			Gold Copper

product

material finish

EB.301.01.

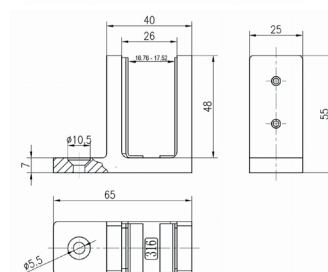
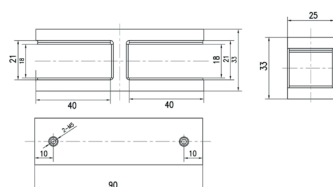
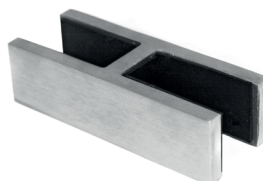
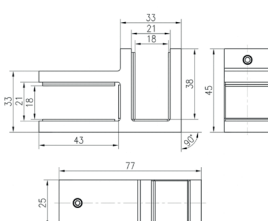
04.

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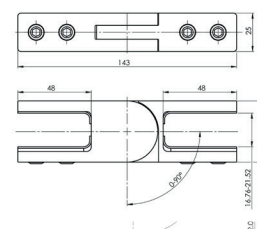
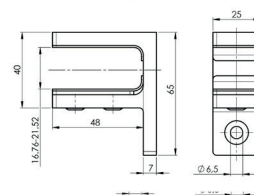
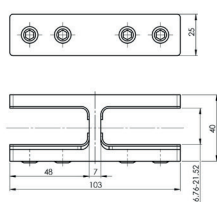
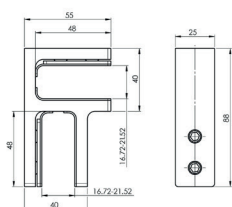
S – SATIN / M – MIRROR / R – RAW

04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER

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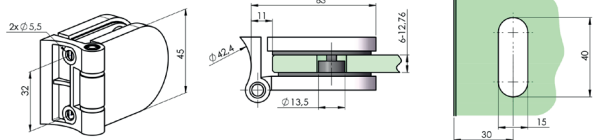
T (Glass Thickness)	Part No.	Part No.	Part No. Material	Material	Surface
16,76-17,52mm	GC.90st.17.04.S	GC.180st.17.04.S		304	Satin
			GC.021.17.16.S	316	



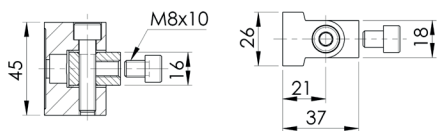
T (Glass Thickness)	Part No.	Part No.	Part No.	Part No.	Material	Surface
16,76 - 21,52mm	GC.90st.01.16.S	GC.180st.01.16.S	GC.021.XX.16.S	GC.90st.R01.16.S	316	Satin
	GC.90st.02.16.RAL9005	GC.180st.02.16.RAL9005	GC.020.XX.16.RAL9005			RAL9005M

Glass Clamps

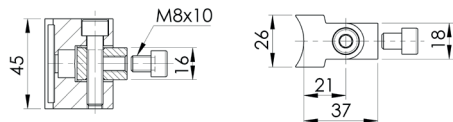
Uchwyty do szkła klamrowe / Держатели стекла - зажим



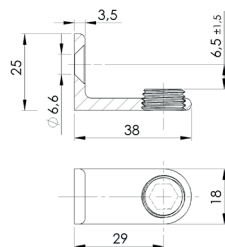
Part No.	D (For Tube)	Steel	Surface
GC.213.FLEX.16.S	42,4mm	316	Satin



Part No.	D (For Tube)	Steel	Surface
GC.FLEX.40.16.S	Flat	316	Satin



Part No.	D (For Tube)	Steel	Surface
GC.FLEX.42.16.S	42,4mm	316	Satin



Part No.	D (For Tube)	Steel	Surface
PS.001.02.04.S	Flat	304	Satin

product

material finish

EB.301.01.

04.

S

S – SATIN / M – MIRROR / R – RAW

04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER

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Part No.	XX (For Glass)	For Model
GR.100.01.RB.N	6 mm	GC.101/GC.102/GC.103/GC.106/GC.107
GR.100.02.RB.N	8 mm	
GR.100.03.RB.N	10 mm	
GR.100.06.RB.N	8,76 mm	
GR.100.08.RB.N	10,76 mm	



Part No.	XX (For Glass)	For Model
GR.200.01.RB.N	6 mm	GC.201/GC.203/GC.204/GC.207/GC.014/GC.015
GR.200.02.RB.N	8 mm	
GR.200.03.RB.N	10 mm	
GR.200.04.RB.N	12 mm	
GR.200.06.RB.N	8,76 mm	
GR.200.08.RB.N	10,76 mm	
GR.200.10.RB.N	12,76 mm	



Part No.	XX (For Glass)	For Model
GR.300.01.RB.N	6 mm	GC.301/GC.303/GC.304/GC.307
GR.300.02.RB.N	8 mm	
GR.300.03.RB.N	10 mm	
GR.300.06.RB.N	8,76 mm	
GR.300.08.RB.N	10,76 mm	



Part No.	XX (For Glass)	For Model
GR.310.01.RB.N	6 mm	GC.311/GC.313/GC.314/GC.317
GR.310.02.RB.N	8 mm	
GR.310.03.RB.N	10 mm	
GR.310.06.RB.N	8,76 mm	
GR.310.08.RB.N	10,76 mm	



Part No.	XX (For Glass)	For Model
GR.400.01.RB.N	6 mm	GC.401/GC.403/GC.404/GC.407/GC.012/GC.013
GR.400.02.RB.N	8 mm	
GR.400.03.RB.N	10 mm	
GR.400.05.RB.N	8,76 mm	
GR.400.08.RB.N	10,76 mm	
GR.400.10.RB.N	12,76 mm	



Part No.	XX (For Glass)	For Model
GR.500.01.RB.N	4 mm	GC.501/GC.503
GR.500.02.RB.N	6 mm	
GR.500.03.RB.N	8 mm	



Part No.	XX (For Glass)	For Model
GR.611.01.RB.N	4 mm	GC.611
GR.611.02.RB.N	6 mm	
GR.611.03.RB.N	8 mm	



Part No.	XX (For Glass)	For Model
GR.600.01.RB.N	6 mm	GC.016/GC.017
GR.600.02.RB.N	8 mm	
GR.600.03.RB.N	10 mm	
GR.600.05.RB.N	12 mm	
GR.600.06.RB.N	8,76 mm	
GR.600.04.RB.N	10,76 mm	
GR.600.07.RB.N	12,76 mm	

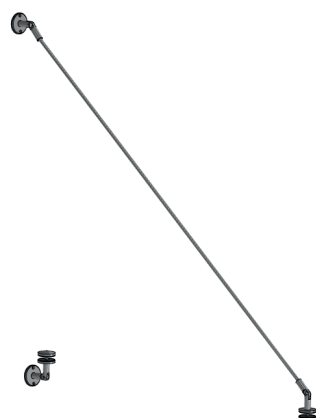
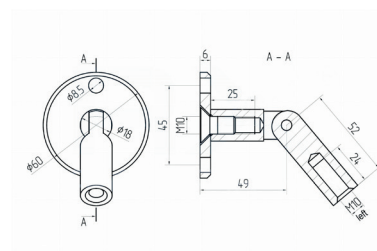


Part No.	XX (For Glass)	For Model
GR.700.04.RB.N	12 mm	GC.701/GC.703
GR.700.13.RB.N	13,52 mm	
GR.700.15.RB.N	15 mm	
GR.700.16.RB.N	16,76 mm	
GR.700.17.RB.N	17,52 mm	

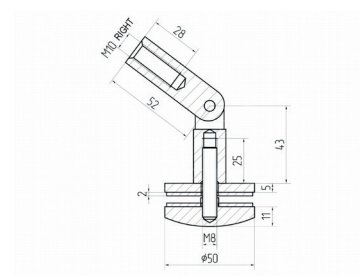


Canopy Light

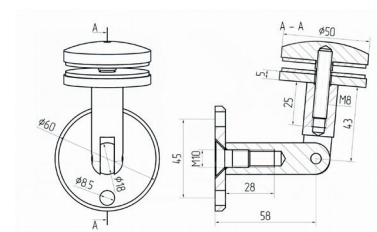
Tension **M10**
Wall mount **DIN 7991 M8 x 2 pcs**
Handles **ø 50mm**
Minimum holes in glass **ø 18 mm**



CN.003.11.04.S



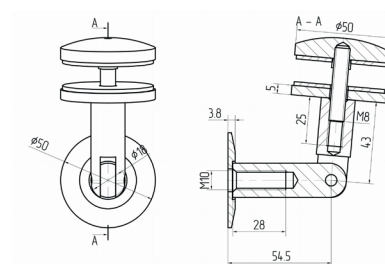
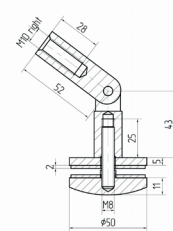
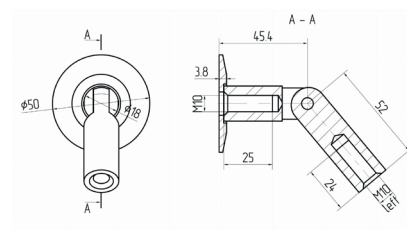
CN.001.11.04.S



Part No.	T (Glass Thickness)	Part No.	Part No.	Part No.
CN.000.02.04.S	8mm-17,52mm	CN.001.11.04.S	CN.002.11.04.S	CN.003.11.04.S
CN.000.02.16.S		CN.001.11.16.S	CN.002.11.16.S	CN.003.11.16.S

Canopy Light

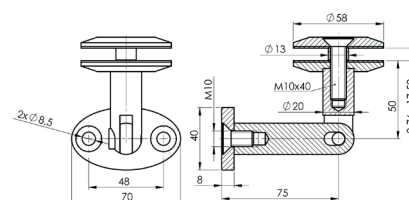
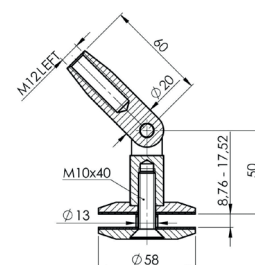
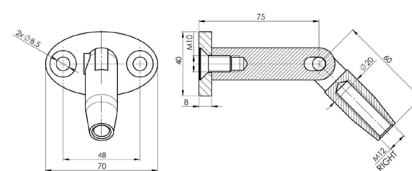
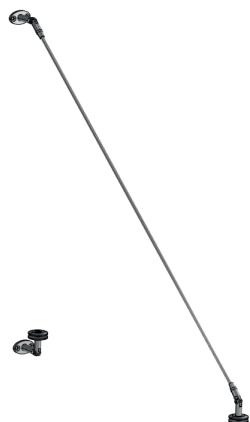
Tension **M10**
Wall mount **M10**
Handles **ø 50mm**
Minimum holes in glass **ø 18 mm**



Part No.	Glass Thickness
CN.001.02.04.S	8mm-17,52mm
CN.001.02.16.S	

Canopy Heavy M8

Tension M12
Wall mount DIN 7991 M8 x 2 pcs
Handles $\varnothing 58\text{mm}$
Minimum holes in glass $\varnothing 13\text{ mm}$



Part No.

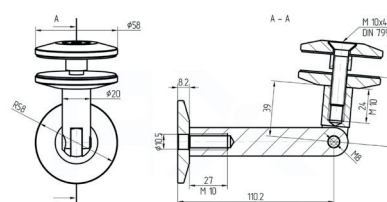
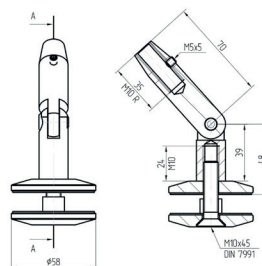
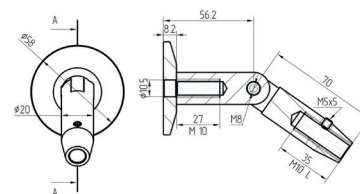
CNBP000.16.S

Glass Thickness

8mm-17,52mm

Canopy Heavy M10

Tension M10
Wall mount M10
Handles $\varnothing 58\text{mm}$
Minimum holes in glass $\varnothing 16\text{ mm}$



Part No.

CNAP001.04.S

Glass Thickness

8mm-17,52mm

product

EB.301.01.

material finish

04.

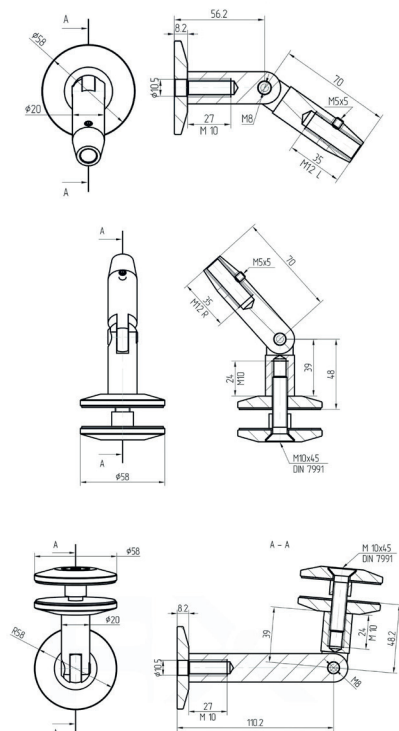
S

S – SATIN / M – MIRROR / R – RAW

04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER

Canopy Heavy M10

Tension M12
Wall mount M10
Handles $\varnothing 58\text{mm}$
Minimum holes in glass $\varnothing 16\text{mm}$



Part No.	Glass Thickness
CNAP000.04.S	8mm-17,52mm

Canopy Heavy M12

Tension M10
Wall mount M12
Handles $\varnothing 60\text{mm}$
Minimum holes in glass $\varnothing 16\text{mm}$



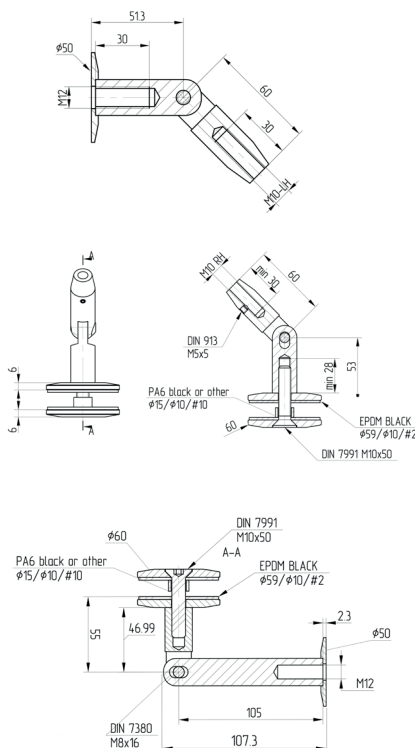
CNP.R02.03.



CNP.R03.03.



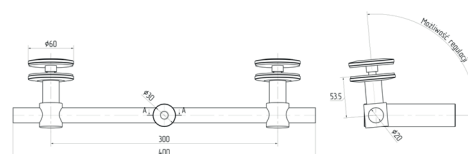
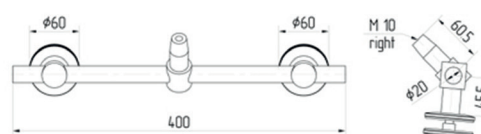
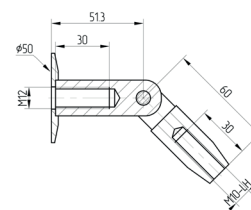
CNP.R01.03.



Part No.	Glass Thickness	Part No.	Part No.	Part No.
CNP.SET.60.04.S	8mm-17,52mm	CNP.R01.03.04.S	CNP.R02.03.04.S	CNP.R03.03.04.S
CNP.SET.60.16.S		CNP.R01.03.16.S	CNP.R02.03.16.S	CNP.R03.03.16.S
CNP.SET.60.04.S-GUNMETAL		CNP.R01.03.04.S-GUNMETAL	CNP.R02.03.04.S-GUNMETAL	CNP.R03.03.04.S-GUNMETAL

Canopy Heavy M12

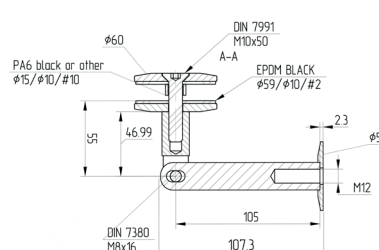
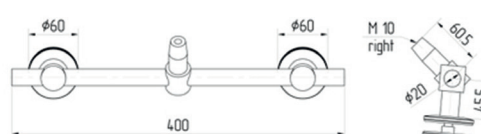
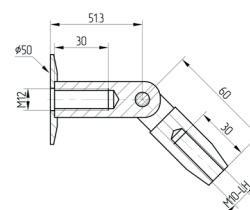
Tension **M10**
Wall mount **M12**
Handles **ø 60mm**
Minimum holes in glass **ø 16 mm**



Part No.	Glass Thickness	Part No.	Part No.	Part No.
CNP1.005.04.S	8mm-17.52mm	CNPR07.05.04.S	CNPR05.05.04.S	CNPR02.03.04.S

Canopy Heavy M12

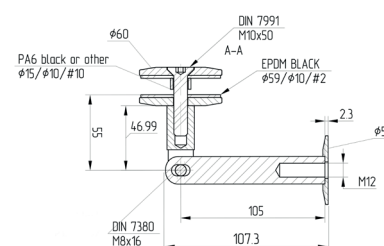
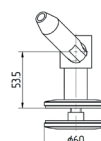
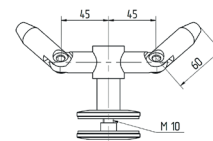
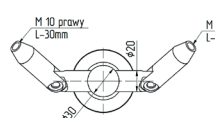
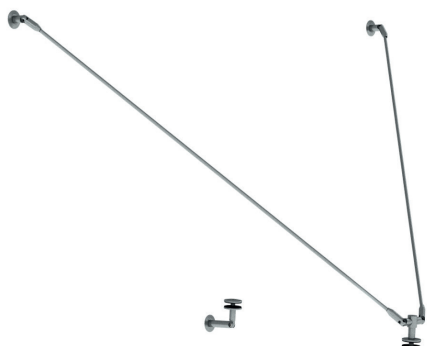
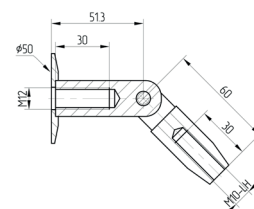
Tension **M10**
Wall mount **M12**
Handles **ø 60mm**
Minimum holes in glass **ø 16 mm**



Part No.	Glass Thickness	Part No.	Part No.	Part No.
CNP2.005.04.S	8mm-17.52mm	CNP.R01.03.04.S	CNP.R05.05.04.S	CNP.R02.03.04.S

Canopy Heavy M12

Tension **M10**
Wall mount **M12**
Handles **ø 60mm**
Minimum holes in glass **ø 16 mm**



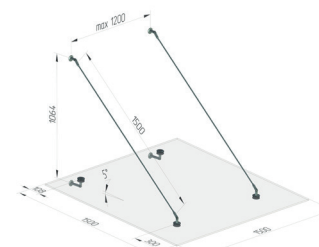
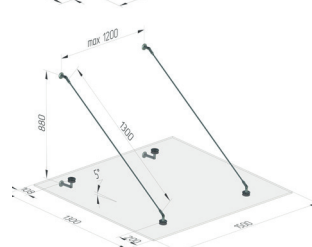
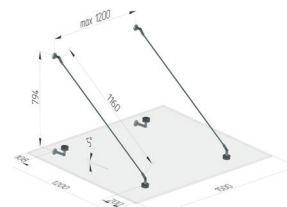
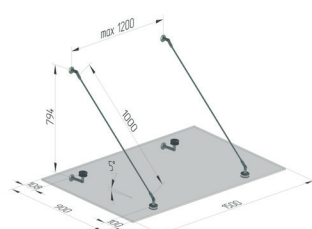
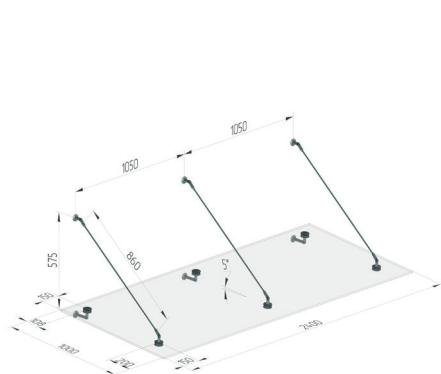
Part No.	Glass Thickness	Part No.	Part No.	Part No.
CNP4.005.04.S	8mm-17,52mm	CNP07.05.04.S	CNP05.05.04.S	CNP02.03.04.S

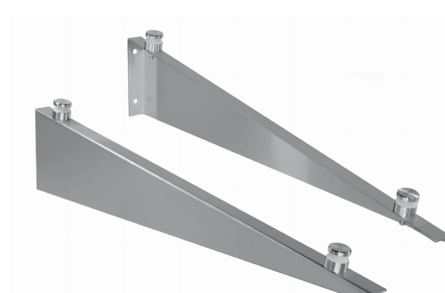
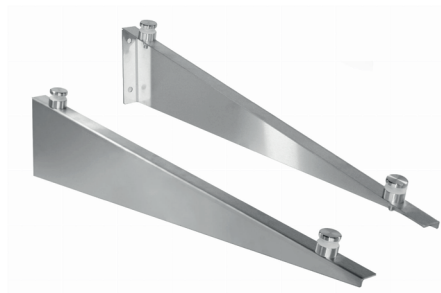


304	316		
Part No.	Part No.	D (Bar Dia)	L (Length)
CN.004.086.04.S	CN.004.086.16.S	10 mm 12mm	860 mm
CN.004.100.04.S	CN.004.100.16.S		1000mm
CN.004.120.04.S	CN.004.120.16.S		1200mm
CN.004.130.04.S	CN.004.130.16.S		1300 mm
CN.004.150.04.S	CN.004.150.16.S		1500 mm

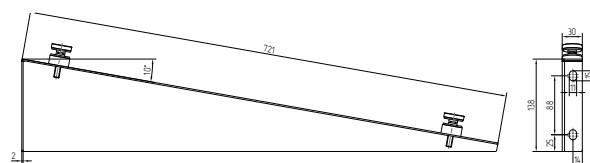
Sample visualization for the canopy CNP.SET

Przykładowe wizualizację do kompletu daszka CNP.SET / Пример визуализации комплекта козырька CNP.SET

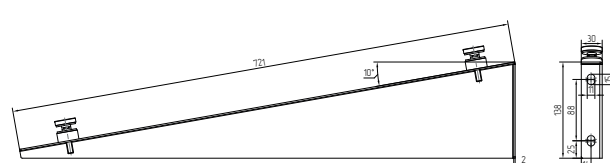




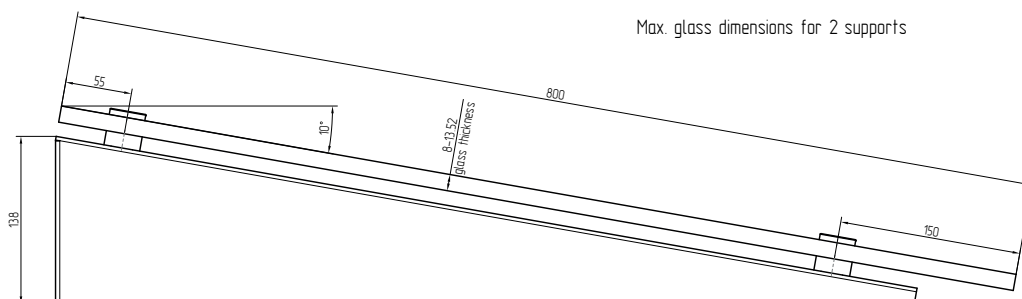
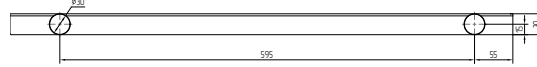
AISI 304 SATIN	AISI 304 RAL 9005 MAT	AISI 304 RAL 9006 MAT	T (Glass Thickness)
Part No.	Part No.	Part No.	
CND.SMALLARM.04.S	CND.SMALLARM.04.RB	CND.SMALLARM.04.RS	8mm-12,76mm



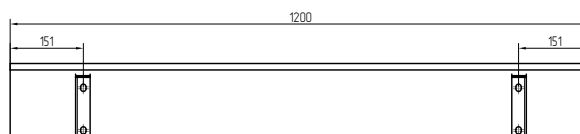
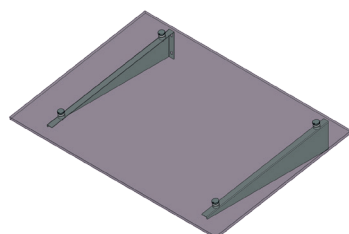
LEFT



RIGHT



Max. glass dimensions for 2 supports



product

EB.301.01.

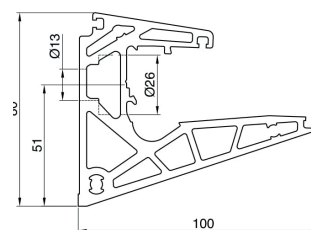
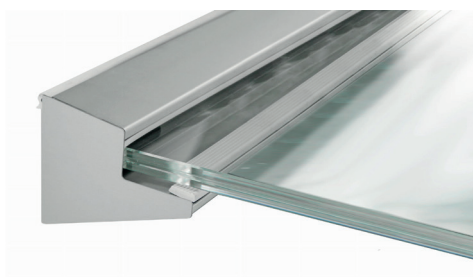
material finish

04.

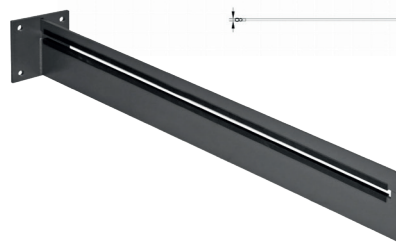
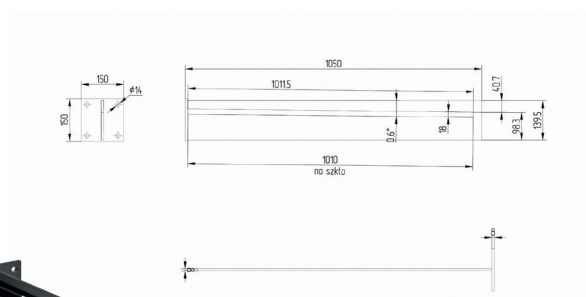
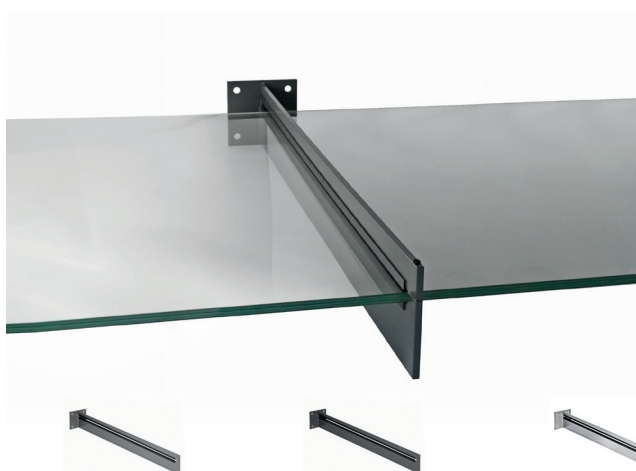
S

S – SATIN / M – MIRROR / R – RAW

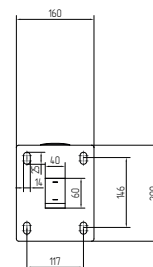
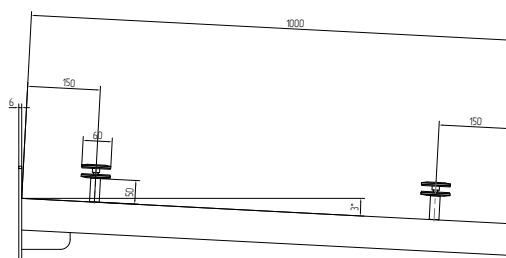
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



Aluminium Anodized		
Part No.	Glass	Length
CNP.ETP3	VSG / ESG 8.8.4 glass and 8.8.2	1 m / 1,5m / 3m

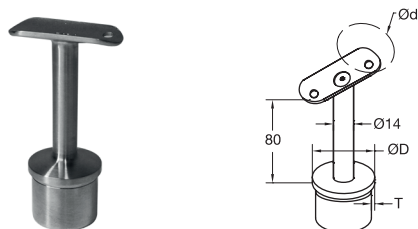


S235, GALVANIZED	S235 RAL 7016 MAT	AISI 304 SATIN		
Part No.	Part No.	Part No.	Glass	Glass length
CNP.FLAT.S235.G	CNP.FLAT.S235.RAL7016	CNP.FLAT.S	12.76 - 13.52mm	1010mm

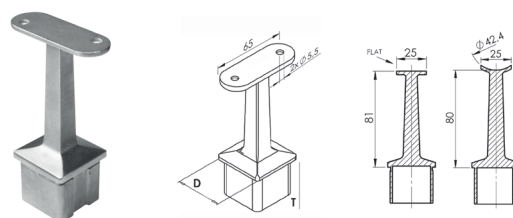


AISI 304 RAL 9006 MAT	
Part No.	T (Glass Thickness)
CNP.60X40.04.S	8mm - 21,52mm

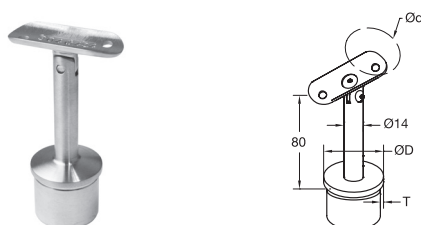




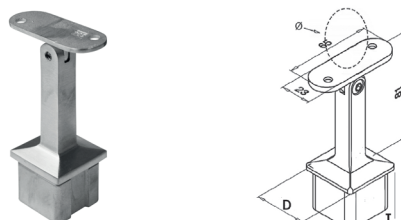
Part No.	D (For Tube)	T (Thickness)	d (for handrails)
TF.002.02.04.S	33,7 mm	2,0 mm	33,7 mm
TF.003.03.04.S	42,2 mm	2,0 mm	42,2 mm
TF.003.03.04.M	42,2 mm	2,0 mm	42,2 mm
TF.003.03.16.S	42,4 mm	2,0 mm	42,2 mm
TF.004.04.04.S	48,3 mm	2,0 mm	48,3 mm
TF.007.07.04.S	50,8 mm	1,5 mm	50,8 mm



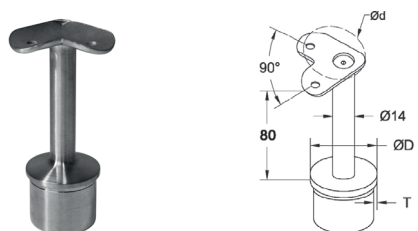
Part No.	D (For Tube)	T (Thickness)	d (for handrails)
ZT.040.40.04.S	40x40 mm	2,0 mm	Flat
ZT.040.40.16.S	40x40 mm	2,0 mm	Flat
ZT.044.40.04.S	40x40 mm	2,0 mm	42,4 mm
ZT.044.40.16.S	40x40 mm	2,0 mm	42,4 mm



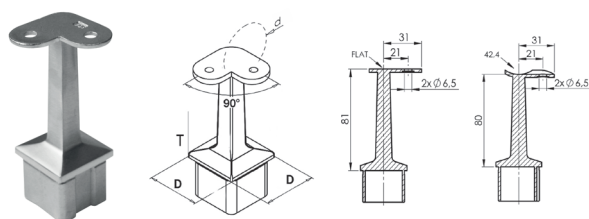
Part No.	D (For Tube)	T (Thickness)	d (for handrails)
TS.002.02.04.S	33,7 mm	2,0 mm	33,7 mm
TS.003.03.04.S	42,2 mm	2,0 mm	42,2 mm
TS.003.03.04.M	42,2 mm	2,0 mm	42,2 mm
TS.003.03.16.M	42,4 mm	2,0 mm	42,4 mm
TS.003.03.16.S	42,2 mm	2,0 mm	42,2 mm
TS.004.04.04.S	48,3 mm	2,0 mm	48,3 mm
TS.007.07.04.S	50,8 mm	1,5 mm	50,8 mm



Part No.	D (For Tube)	T (Thickness)	d (for handrails)
ZT.140.40.04.S	40x40 mm	2,0 mm	Flat
ZT.140.40.16.S	40x40 mm	2,0 mm	Flat
ZT.144.40.04.S	40x40 mm	2,0 mm	42,4 mm
ZT.144.40.16.S	40x40 mm	2,0 mm	42,4 mm



Part No.	D (For Tube)	T (Thickness)	d (for handrails)
TF.003.23.04.S	42,2 mm	2,0 mm	42,2 mm
TF.003.23.04.M	42,2 mm	2,0 mm	42,4 mm
TF.003.23.16.S	42,2 mm	2,0 mm	42,2 mm

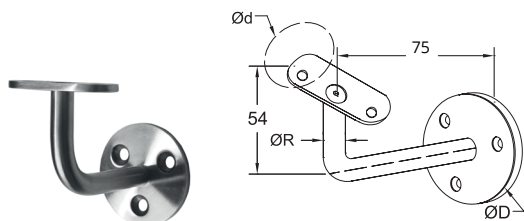


Part No.	D (For Tube)	T (Thickness)	d (for handrails)
ZT.040.13.04.S	40x40 mm	2,0 mm	Flat
ZT.040.13.16.S	40x40 mm	2,0 mm	Flat
ZT.044.13.04.S	40x40 mm	2,0 mm	42,4 mm
ZT.044.13.16.S	40x40 mm	2,0 mm	42,4 mm

Wall Brackets

Москование ściana – poręcz / Крепление стена-поручень

RX
POLSKA



Part No.	d (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.010.01.04.S	Flat	60 mm	14 mm
WB.010.02.04.S	33,7 mm	60 mm	14 mm
WB.010.03.04.S	42,4 mm	60 mm	14 mm
WB.010.03.04.M	42,4 mm	60 mm	14 mm
WB.010.03.16.S	42,4 mm	60 mm	14 mm
WB.010.04.04.S	48,3 mm	60 mm	14 mm
WB.010.07.04.S	50,8 mm	60 mm	14 mm



Part No.	D (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.110.01.04.S	Flat	58 mm	12 mm
WB.110.02.04.S	33,7 mm	58 mm	12 mm
WB.110.03.04.S	42,4 mm	58 mm	12 mm
WB.110.04.04.S	48,3 mm	58 mm	12 mm
WB.110.07.04.S	50,8 mm	58 mm	12 mm



Part No.	d (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.110.11.04.S	Flat	58 mm	12 mm
WB.110.12.04.S	33,7 mm	58 mm	12 mm
WB.110.13.04.S	42,4 mm	58 mm	12 mm
WB.110.14.04.S	48,3 mm	58 mm	12 mm
WB.110.17.04.S	50,8 mm	58 mm	12 mm



Part No.	d (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.110.02.04.S	42,4 mm	60 mm	14 mm
WB.110.02.04.S-P	Flat	60 mm	14 mm
WB.110.03.S235R	Flat	60 mm	14 mm
WB.110.03.S235R.9005	Flat	60 mm	14 mm
WB.010.03.S235R	42,4 mm	60 mm	14 mm



Part No.	d (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.130.13.04.S	–	58 mm	12 mm



Part No.	d (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.015.R1.04.S	Flat	60x40 mm	12x12 mm



Part No.	d (For Tube)	D (Plate Dia.)	R (Rod Dia.)
WB.070.01.04.S	–	70 mm	12 mm



Part No.	D (Plate Dia.)	d	R (Rod Dia.)
HF.003.03.04.S	42,4 mm	42,4 mm	14 mm

product

EB.301.01.

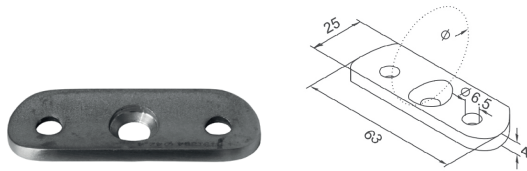
material finish

04.

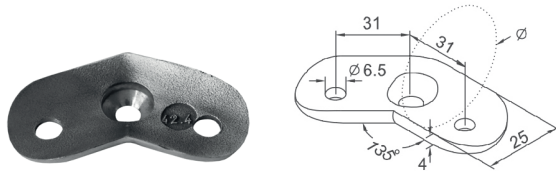
S

S – SATIN / M – MIRROR / R – RAW

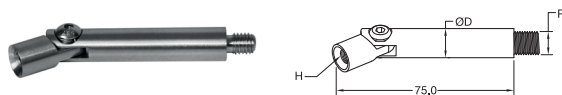
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



Part No.	D (For Tube)
UA.001.01.04.S	Flat
UA.001.02.04.S	33,7 mm
UA.001.03.04.S	42,4 mm
UA.001.03.04.M	42,4 mm
UA.001.03.16.S	42,4 mm
UA.001.04.04.S	48,3 mm
UA.001.07.04.S	50,8 mm



Part No.	D (For Tube)
UA.002.13.04.S	42,4 mm



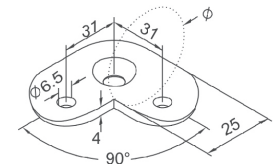
Part No.	D (Bar Dia.)	Pin Thread	Hole Thread
SP.001.21.04.S	12 mm	M8	M6
SP.001.21.04.M	12 mm	M8	M6
SP.002.21.04.S	14 mm	M8	M6



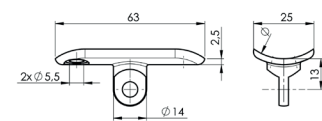
Part No.	D (Bar Dia.)	Pin Thread	Hole Thread
FP.001.21.04.S	12 mm	M8	M6
FP.001.21.04.M	12 mm	M8	M6
FP.002.21.04.S	14 mm	M8	M6



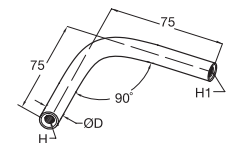
Part No.	D (Bar Dia.)	Hole Thread	Pin Thread
ZS.014.01.04.S	14x14 mm	M6	M8



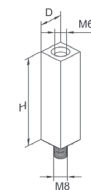
Part No.	D (For Tube)
UA.001.21.04.S	Flat
UA.001.23.04.S	42,4 mm
UA.001.27.04.S	50,8 mm



Part No.	D (For Tube)
UA.001.01.04.S-A	Flat
UA.001.01.04.S-A	42,4 mm
UA.001.04.04.S-A	48,3 mm



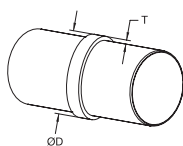
Part No.	D (Bar Dia.)	Hole Thread	Hole Thread
FB.001.22.04.S	12 mm	M8	M6



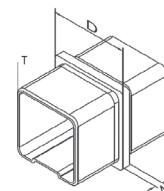
Part No.	D (Bar Dia.)	Hole Thread	Pin Thread
ZE.014.01.04.S	14x14 mm	M6	M8

Elbows, connectors

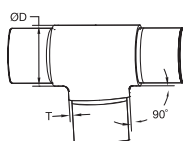
Kolana i łączniki / Колени, соединители



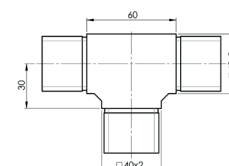
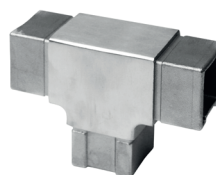
Part No.	D (For Tube)	T (Thickness)
EB.901.01.04.S	33,7 mm	2 mm
EB.902.01.16.S	42,4 mm	2 mm
EB.902.01.04.S	42,4 mm	2 mm
EB.902.01.04.M	42,4 mm	2 mm
EB.903.01.04.S	48,3 mm	2 mm
EB.905.01.04.S	50,8 mm	1,5 mm



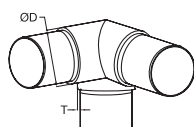
Part No.	S (For Tube)	T (Thickness)
ZE.040.41.04.S	40x40 mm	2 mm
ZE.040.41.16.S	40x40 mm	2 mm



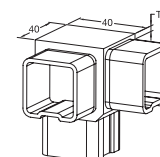
Part No.	D (For Tube)	T (Thickness)
EB.502.01.04.S	42,4 mm	2 mm



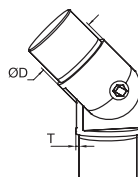
Part No.	S (For Tube)	T (Thickness)
ZE.541.40.04.S	40x40 mm	2 mm



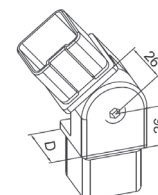
Part No.	D (For Tube)	T (Thickness)
EB.602.01.04.S	42,4 mm	2 mm



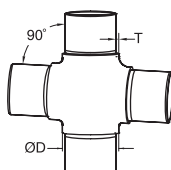
Part No.	S (For Tube)	T (Thickness)
ZE.641.40.04.N	40x40 mm	2 mm



Part No.	D (For Tube)	T (Thickness)
EB.801.01.04.S	33,7 mm	2 mm
EB.802.01.04.S	42,4 mm	2 mm
EB.802.01.04.M	42,4 mm	2 mm
EB.802.01.16S	42,4 mm	2 mm
EB.803.01.04.S	48,3 mm	2 mm
EB.805.03.04.S	50,8 mm	1,5 mm
EB.805.03.04.M	50,8 mm	1,5 mm



Part No.	S (For Tube)	T (Thickness)
ZE.140.40.04.S	40x40 mm	2 mm



Part No.	D (For Tube)	T (Thickness)
EB.122.01.04.S	42,4 mm	2 mm

product

material finish

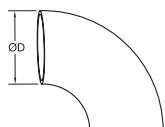
EB.301.01.

04.

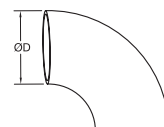
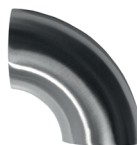
S

S – SATIN / M – MIRROR / R – RAW

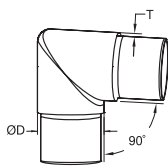
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



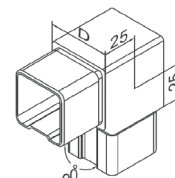
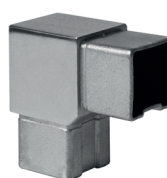
Part No.	D (For Tube)	T (Thickness)
EB.141.01.04.R	33,7 mm	2 mm
EB.142.01.04.R	42,4 mm	2 mm
EB.143.01.04.R	48,3 mm	2 mm
EB.145.01.04.R	50,8 mm	1,5 mm



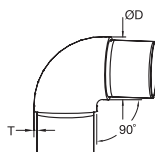
Part No.	D (For Tube)	T (Thickness)
EB.141.01.04.S	33,7 mm	2 mm
EB.142.01.04.S	42,4 mm	2 mm
EB.142.01.04.M	42,4 mm	2 mm
EB.143.01.04.S	48,3 mm	2 mm
EB.145.01.04.S	50,8 mm	1,5 mm



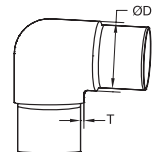
Part No.	D (For Tube)	T (Thickness)
EB.101.01.04.S	33,7 mm	2 mm
EB.102.01.04.S	42,4 mm	2 mm
EB.102.01.16.S	42,4 mm	2 mm
EB.103.01.04.S	48,3 mm	2 mm



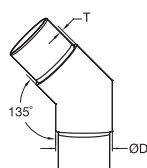
Part No.	S (For Tube)	T (Thickness)
ZE.040.40.04.S	40x40 mm	2 mm
ZE.040.40.16.S	40X40mm	2 mm



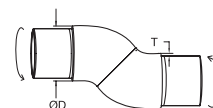
Part No.	D (For Tube)	T (Thickness)
EB.301.01.04.S	33,7 mm	2 mm
EB.302.01.04.S	42,4 mm	2 mm
EB.302.01.04.M	42,4 mm	2 mm
EB.302.01.16.S	42,4 mm	2 mm
EB.302.01.16.M	42,4 mm	2 mm
EB.303.01.04.S	48,3 mm	2 mm
EB.305.03.04.S	50,8 mm	1,5 mm
EB.305.03.04.M	50,8 mm	1,5 mm



Part No.	D (For Tube)	T (Thickness)
EB.201.01.04.S	33,7 mm	2 mm
EB.202.01.04.S	42,4 mm	2 mm
EB.202.01.16.S	42,4 mm	2 mm
EB.202.01.04.M	42,4 mm	2 mm
EB.203.01.04.S	48,3 mm	2 mm



Part No.	D (For Tube)	T (Thickness)
EB.401.01.04.S	33,7 mm	2 mm
EB.402.01.04.S	42,4 mm	2 mm



Part No.	D (For Tube)	T (Thickness)
EB.702.01.04.S	42,4 mm	2 mm
EB.703.01.04.S	48,3 mm	2 mm
EB.705.03.04.S	50,8 mm	1,5 mm

Elbows, connectors

Kolana i łączniki / Колени, соединители

RX
POLSKA



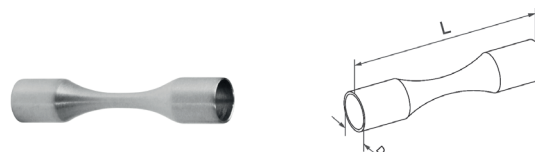
Part No.	D (For Tube)	T (Thickness)
EB.911.11.04.S	12 mm	1,5 mm
EB.911.14.04.S	16 mm	1,5 mm
EB.911.01.04.S	12 mm	1 mm



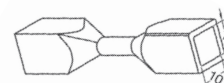
Part No.	D (For Rod)
EB.211.01.04.S	16 mm
EB.212.01.04.S	10 mm
EB.212.01.04.M	10 mm
EB.213.01.04.M	12 mm
EB.213.01.04.M	12 mm
EB.214.01.04.S	14 mm



Part No.	D (For Tube)
EB.213.ST.04.S	12 mm
EB.216.ST.04.S	16 mm



Part No.	D (For Tube)	L (Length)
EB.213.07.04.S / 70	12 mm	70 mm
EB.213.07.04.S / 120	12 mm	102 mm



Part No.	D (For Tube)
ZH.140.40.04.S	10x10 mm

Handrail ending

Zakończenie poręczy / Заглушка поручня

RX
POLSKA



Part No.	D (For Tube)	T (Thickness)
EB.132.01.04.S	42,4 mm	2 mm
EB.132.01.04.M	42,4 mm	2 mm
EB.132.01.16.S	42,4 mm	2 mm



Part No.	D (For Tube)	T (Thickness)
EB.112.01.04.S	42,4 mm	2 mm



product

EB.301.01.

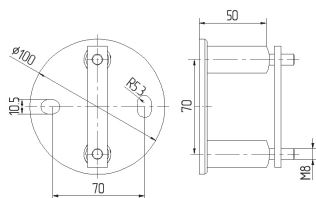
material finish

04.

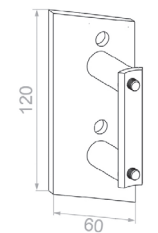
S

S – SATIN / M – MIRROR / R – RAW

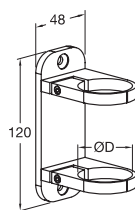
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



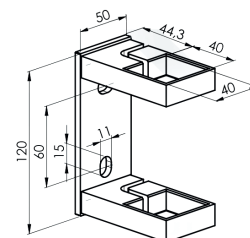
Part No.	D (For Rod)
UC.005.03.04.S	42,4 mm
UC.005.03.04.M	42,4 mm



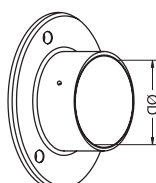
Part No.	D (For Tube)
UC.005.40.04.S	40x40 mm



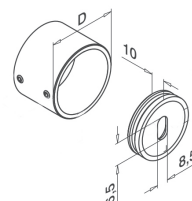
Part No.	D (For Rod)
UC.012.03.04.S	42,4 mm
UC.012.03.16.S	42,4 mm



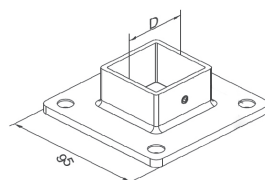
Part No.	D (For Tube)
UC.012.40.04.S	40x40mm



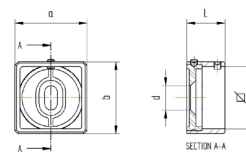
Part No.	D (For Tube)
UC.001.02.04.S	33,7 mm
UC.001.03.04.S	42,4 mm
UC.001.03.04.M	42,4 mm
UC.001.03.16.S	42,4 mm
UC.001.04.04.S	48,3 mm
UC.001.07.04.S	50,8 mm
UC.001.07.04.M	50,8 mm



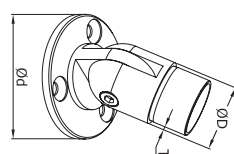
Part No.	D (For Tube)
EB.810.02.04.S	42,4 mm
EB.810.02.04.M	42,4 mm
EB.810.02.16.S	42,4 mm
EB.810.03.04.S	48,3 mm



Part No.	S (For Tube)
ZC.040.40.04.S	40x40 mm

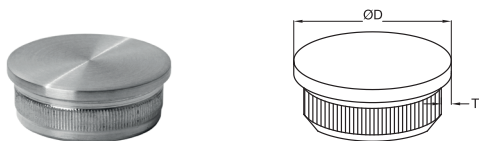


Part No.	D (For Tube)
EB.810.40.04.S	40x40 mm



Part No.	D (For Tube)	T (Thickness)	d (for rack)
EB.802.01.04.S	42,4 mm	2 mm	80 mm
EB.803.01.04.S	48,3 mm	2 mm	100 mm

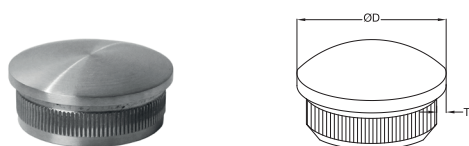




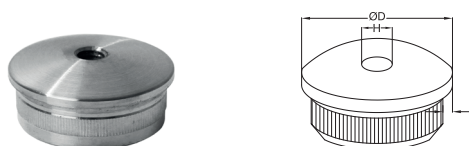
Part No.	D (For Tube)	T (Thickness)
EP.001.01.04.S	33,7 mm	2 mm
EP.001.02.04.S	42,4 mm	2 mm
EP.001.03.04.S	48,3 mm	2 mm
EP.001.25.04.S	50,8 mm	1,5 mm



Part No.	D (For Tube)	T (Thickness)	H (Thread)
EP.002.01.04.S	33,7 mm	2 mm	M8
EP.002.02.04.S	42,4 mm	2 mm	M8
EP.002.03.04.S	48,3 mm	2 mm	M8



Part No.	D (For Tube)	T (Thickness)
EP.003.01.04.S	33,7 mm	2 mm
EP.003.02.04.S	42,4 mm	2 mm
EP.003.02.04.M	42,4 mm	2 mm
EP.003.02.16.S	42,4 mm	2 mm
EP.003.03.04.S	48,3 mm	2 mm
EP.003.25.04.S	50,8 mm	1,5 mm
EP.003.06.04.S	40 mm	1,5 mm
EP.003.25.04.M	50,8 mm	1,5 mm



Part No.	D (For Tube)	T (Thickness)	H (Thread)
EP.004.01.04.S	33,7 mm	2 mm	M8
EP.004.02.04.S	42,4 mm	2 mm	M8
EP.004.03.04.S	48,3 mm	2 mm	M8
EP.004.03.04.M	48,3 mm	2 mm	M8
EP.004.25.04.S	50,8 mm	1,5 mm	M8
EP.004.25.04.M	50,8 mm	1,5 mm	M8



Part No.	D (For Tube)
REC 10	10 mm
REC 12	12 mm
REC 14	14 mm
REC 16	16 mm



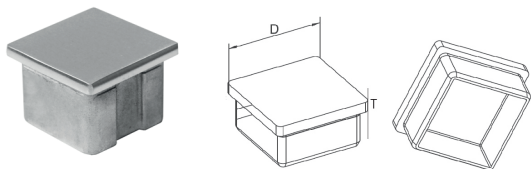
Part No.	D (For Tube)	T (Thickness)
EP.007.02.04.S	42,4 mm	2 mm
EP.007.02.04.M	42,4 mm	2 mm
EP.007.03.04.S	48,3 mm	2 mm
EP.007.05.04.S	50,8 mm	1,5 mm
EP.007.05.04.M	50,8 mm	1,5 mm



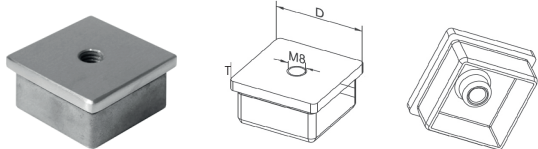
Part No.	D (For Tube)	T (Thickness)
EP.009.11.04.S	20 mm	1,5 mm
EP.009.09.04.S	25 mm	1,5 mm
EP.009.12.04.S	20 mm	2 mm
EP.009.13.04.S	25 mm	2 mm



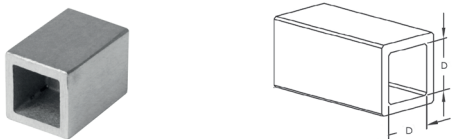
Part No.	D (For Tube)	T (Thickness)
EP.009.04.04.S	12 mm	1 mm
EP.009.05.04.S	12 mm	1,5 mm
EP.009.02.04.S	14 mm	1,5 mm
EP.009.03.04.S	16 mm	1 mm
EP.009.06.04.S	16 mm	1,5 mm



Part No.	S (For Tube)	T (Thickness)
ZP.040.40.04.S	40x40 mm	2 mm
ZP.040.40.16.S	40x40 mm	2 mm



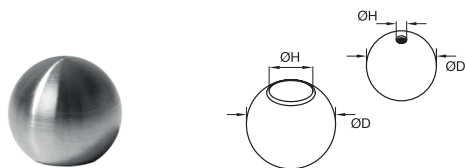
Part No.	S (For Tube)	T (Thickness)
ZE.060.01.04.S	40x40 mm	2 mm



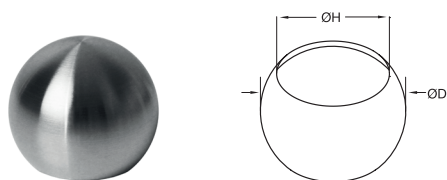
Part No.	D (For Tube)
ZP.040.41.04.S	10x10 mm
ZP.040.42.04.S	12x12 mm



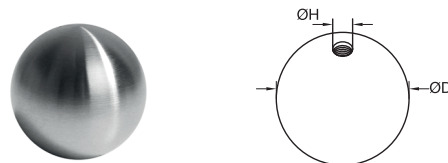
product	material	finish	
EB.301.01.	04.	S	S – SATIN / M – MIRROR / R – RAW
			04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



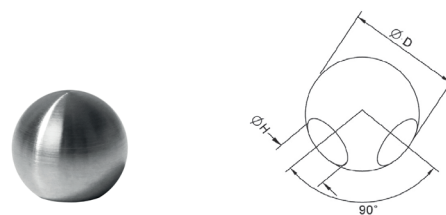
Part No.	D (Ball Dia.)	H (For Rod)
BS.015.02.04.S	15 mm	M6
BS.020.02.04.S	20 mm	M6
BS.020.04.04.M	20 mm	10 mm
BS.020.04.04.S	20 mm	10 mm
BS.020.05.04.M	20 mm	12 mm
BS.020.05.04.S	20 mm	12 mm
BS.020.06.04.S	20 mm	14 mm
BS.025.02.04.S	25 mm	M6
BS.025.05.04.S	25 mm	12 mm
BS.025.06.04.S	25 mm	14 mm
BS.030.02.04.S	30 mm	M6
BS.025.07.04.S	25 mm	16 mm
BS.030.05.04.S	30 mm	12 mm
BS.030.06.04.S	30 mm	14 mm



Part No.	D (Ball Dia.)	H (For Tube)
BH.055.12.04.S	55 mm	42,4 mm
BH.055.12.04.M	55 mm	42,4 mm



Part No.	D (Ball Dia.)	H (For Thread)
BH.040.01.04.S	40 mm	M8
BH.040.01.04.M	40 mm	M8
BH.050.02.04.S	50 mm	M8
BH.050.02.04.M	50 mm	M8
BH.060.03.04.S	60 mm	M8
BH.060.03.04.M	60 mm	M8
BH.080.03.04.S	80 mm	M10
BH.080.03.04.M	80 mm	M10
BH.100.04.04.S	100 mm	M10
BH.100.04.04.M	100 mm	M10
BH.150.05.04.S	150 mm	M 14

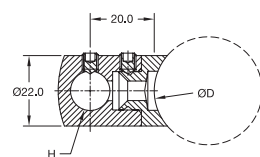


Part No.	D (Ball Dia.)	H (For Rod)
BS.020.11.04.S	20 mm	12 mm
BS.020.25.04.S	20 mm	12 mm
BS.025.11.04.S	25 mm	12 mm

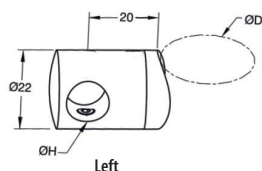


Cross Bar Holders

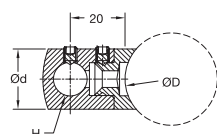
Uchwyty przelotowe / Ригелдержатели (Держатели прутка)



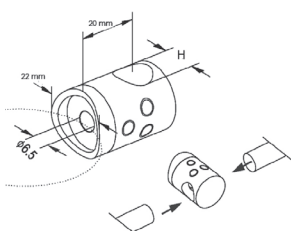
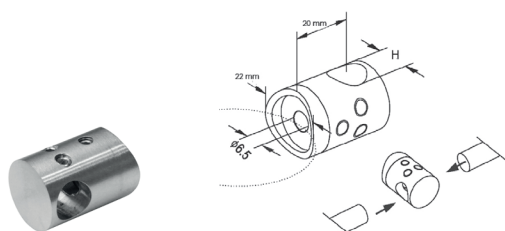
Part No.	D (For Tube)	H (For Rod)
HD.001.01.04.S	Flat	10 mm
HD.001.02.04.S	Flat	12 mm
HD.001.02.04.M	Flat	12 mm
HD.001.03.04.S	Flat	14 mm



Part No.	D (For Tube)	H (For Rod)
HD.311.01.04.S	Flat	10 mm
HD.311.02.04.S	Flat	12 mm
HD.313.02.04.M	42,4 mm	12 mm
HD.313.02.04.S	42,4 mm	12 mm
HD.026.01.04.S	Flat	16 mm
HD.026.03.04.S	42,4 mm	16 mm



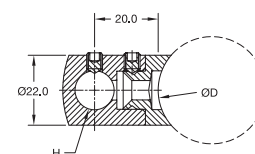
Part No.	D (For Tube)	H (For Rod)	d (Holder Dia)
HD.027.05.04.S	50,8 mm	16 mm	25 mm
HD.026.01.04.S	Flat	16 mm	25 mm
HD.026.01.04.M	Flat	16 mm	25 mm
HD.026.03.04.S	42,4 mm	16 mm	25 mm
HD.026.03.04.M	42,4 mm	16 mm	25 mm
HD.026.03.16.S	42,4 mm	16 mm	25 mm



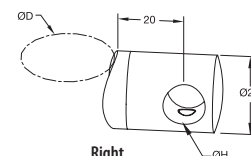
Part No.	D (For Tube)	H (For Rod)
HD.101.02.04.S	Flat	12 mm
HD.103.02.04.S	42,4 mm	12 mm



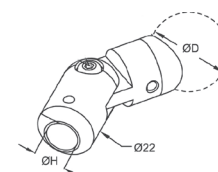
Part No.	D (For Tube)	H (For Rod)
HD.031.20.16.S	Flat	20 mm



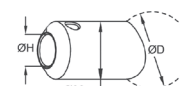
Part No.	D (For Tube)	H (For Rod)
HD.002.01.04.S	33,7 mm	10 mm
HD.002.02.04.S	33,7 mm	12 mm
HD.002.07.04.S	33,7 mm	8 mm
HD.002.07.04.M	33,7 mm	8 mm
HD.003.01.04.S	42,4 mm	10 mm
HD.003.02.04.S	42,4 mm	12 mm
HD.003.02.04.M	42,4 mm	12 mm
HD.003.02.16.S	42,4 mm	12 mm
HD.003.03.04.S	42,4 mm	14 mm
HD.003.03.04.M	42,4 mm	14 mm
HD.004.02.04.S	48,3 mm	12 mm
HD.007.02.04.S	50,8 mm	12 mm
HD.007.02.04.M	50,8 mm	12 mm



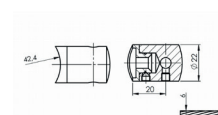
Part No.	D (For Tube)	H (For Rod)
HD.321.01.04.S	Flat	10 mm
HD.321.02.04.S	Flat	12 mm
HD.323.02.04.S	42,4 mm	12 mm
HD.323.02.04.M	42,4 mm	12 mm
HD.026.01.04.S	Flat	16 mm
HD.026.03.04.S	42,4 mm	16 mm



Part No.	D (For Tube)	H (For Rod)
HD.601.02.04.S	Flat	12 mm
HD.603.02.04.S	42,4 mm	12 mm



Part No.	D (For Tube)	H (For Rod)
HD.501.02.04.S	Flat	12 mm
HD.503.02.04.S	42,4 mm	12 mm



Part No.	D (For Tube)	H (For Rod)
HD.031.20.16.S	Flat	20 mm

product

material finish

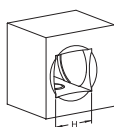
EB.301.01.

04.

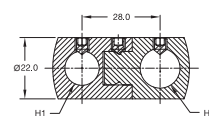
S

S – SATIN / M – MIRROR / R – RAW

04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



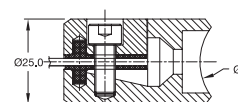
Part No.	D (For Tube)	H (For Rod)
ZH.040.12.04.S	Flat	12x12 mm
ZH.040.40.04.S	Flat	10x10 mm



Part No.	D (For Tube)	H (For Rod)
SC.002.02.04.S	12 mm	12 mm



Part No.	D (For Tube)	H (For Rod)	Side
ZH.040.22.04.S	Flat	15x5 mm	Through
ZH.040.23.04.S	Flat	15x5 mm	Blind Right
ZH.040.24.04.S	Flat	15x5 mm	Blind Left

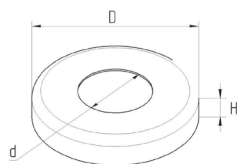
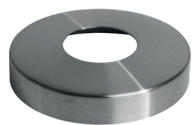


Part No.	D (For Tube)
HD.201.01.04.S	Flat
HD.203.01.04.S	42,4 mm

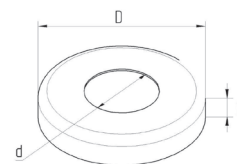
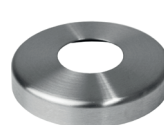


Covers and post bases

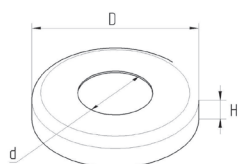
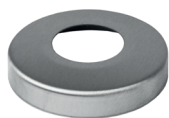
Rozety i podstawy słupków / Декоративные покрывки и основания столбов



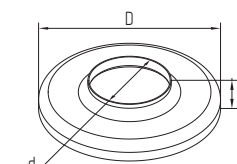
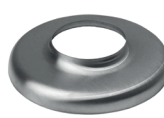
Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.060.01.04.S	60 mm	12 mm	12 mm
PC.076.02.04.S	76 mm	12 mm	12 mm
PC.076.03.04.S	76 mm	14 mm	14 mm
PC.076.11.04.S	76 mm	12 mm	33,7 mm
PC.076.12.04.S	76 mm	14 mm	42,4 mm
PC.076.12.04.M	76 mm	14 mm	42,4 mm
PC.085.03.04.S	85 mm	18 mm	33,7 mm
PC.085.02.04.S	85 mm	18 mm	42,4 mm
PC.085.02.04.M	85 mm	18 mm	42,4 mm



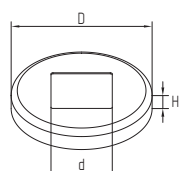
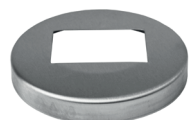
Part No.	D (Plate Dia.)	H (Thickness)	R (Centre Hole)
PC.105.10.04.M	105 mm	18 mm	42,4 mm
PC.105.10.04.S	105 mm	18 mm	42,4 mm
PC.105.24.04.M	105 mm	18 mm	50,8 mm
PC.105.24.04.S	105 mm	18 mm	50,8 mm
PC.105.01.04.M	105 mm	25 mm	42,4 mm
PC.105.01.04.S	105 mm	25 mm	42,4 mm
PC.105.02.16.S	105 mm	16 mm	42,4 mm
PC.105.03.04.S	105 mm	18 mm	48,3 mm
PC.105.03.04.S	105 mm	18 mm	48,3 mm



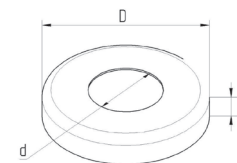
Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.095.038.04.M	95 mm	18 mm	38 mm
PC.095.038.04.S	95 mm	18 mm	38 mm
PC.095.040.04.M	95 mm	18 mm	40 mm
PC.095.040.04.S	95 mm	18 mm	40 mm
PC.095.040.16.M	95 mm	18 mm	40 mm
PC.095.042.04.M	95 mm	18 mm	42,4 mm
PC.095.042.04.S	95 mm	18 mm	42,4 mm
PC.095.042.16.M	95 mm	18 mm	42,4 mm
PC.095.042.16.S	95 mm	18 mm	42,4 mm
PC.095.048.04.M	95 mm	18 mm	48,3 mm
PC.095.048.04.S	95 mm	18 mm	48,3 mm
PC.095.048.16.M	95 mm	18 mm	48,3 mm
PC.095.050.04.M	95 mm	18 mm	50 mm
PC.095.050.04.S	95 mm	18 mm	50 mm
PC.095.0508.04.M	95 mm	18 mm	50,8 mm
PC.095.0508.04.S	95 mm	18 mm	50,8 mm



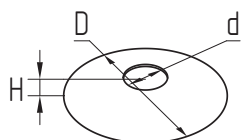
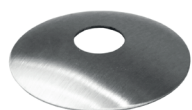
Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.090.133.04.M	95 mm	12 mm	33,7 mm
PC.090.133.04.S	95 mm	12 mm	33,7 mm
PC.095.140.04.M	95 mm	11 mm	40 mm
PC.095.140.04.S	95 mm	11 mm	40 mm
PC.095.142.04.M	95 mm	11 mm	42,4 mm
PC.095.142.04.S	95 mm	11 mm	42,4 mm
PC.095.148.04.M	95 mm	11 mm	48,3 mm
PC.095.148.04.S	95 mm	11 mm	48,3 mm
PC.095.150.04.M	95 mm	11 mm	50,8 mm
PC.095.150.04.S	95 mm	11 mm	50,8 mm



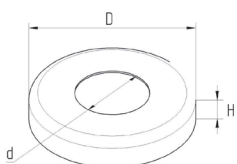
Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.115.035.04.M	115 mm	18 mm	30x50 mm
PC.115.040.60.04.M	115 mm	18 mm	40x60 mm
PC.115.040.60.04.S	115 mm	18 mm	40x60 mm
PC.115.050.04.S	115 mm	18 mm	50x50 mm



Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.115.603.04.M	115 mm	18 mm	60,3 mm
PC.115.603.04.S	115 mm	18 mm	60,3 mm



Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.048.12.04.M	48 mm	7 mm	13 mm
PC.048.12.04.S	48 mm	7 mm	13 mm



Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.088.30.04.M	88 mm	18 mm	30 mm
PC.088.30.04.S	88 mm	18 mm	30 mm
PC.088.33.04.M	88 mm	18 mm	33,7 mm
PC.088.33.04.S	88 mm	18 mm	33,7 mm
PC.088.40.04.M	88 mm	18 mm	40 mm
PC.088.40.04.S	88 mm	18 mm	40 mm
PC.088.42.04.M	88 mm	18 mm	42,4 mm
PC.088.42.04.S	88 mm	18 mm	42,4 mm

product

material finish

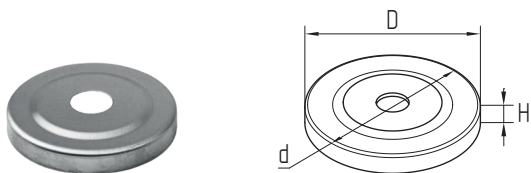
EB.301.01.

04.

S

S – SATIN / M – MIRROR / R – RAW

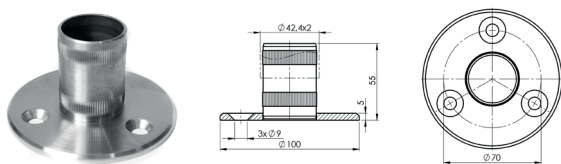
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



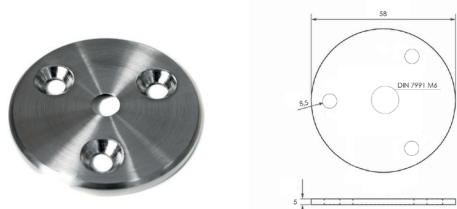
Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.064.00.04.S	64 mm	9 mm	—
PC.064.012.04.M	64 mm	9 mm	12 mm
PC.064.012.04.S	64 mm	9 mm	12 mm
PC.064.014.04.M	64 mm	9 mm	14 mm
PC.064.014.04.S	64 mm	9 mm	14 mm
PC.064.016.04.M	64 mm	9 mm	16 mm
PC.064.016.04.S	64 mm	9 mm	16 mm
PC.064.020.04.M	64 mm	9 mm	20 mm
PC.064.020.04.S	64 mm	9 mm	20 mm
PC.064.202.04.M	64 mm	9 mm	20x20 mm
PC.064.202.04.S	64 mm	9 mm	20x20 mm
PC.064.25.04.M	64 mm	9 mm	25 mm
PC.064.25.04.S	64 mm	9 mm	25 mm



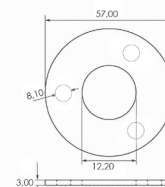
Part No.	D (For Tube)	d (for Rack)	T (Thickness)	Steel	Surface
PS/33,7X80X4/3FAS	34 mm	80 mm	4 mm	AISI 304	RAW
PS/40X93X4/3FAS	40.4 mm	93 mm	4 mm	AISI 304	RAW
PS/42,4X80X4/3FAS	42.8 mm	80 mm	4 mm	AISI 304	RAW
PS/42,4X93X4/3FAS	42.8 mm	93 mm	4 mm	AISI 304	RAW
PS/42,4X93X4/3FAS(316)	42.8 mm	93 mm	4 mm	AISI 316	RAW
PS/48,3X93X4/3FAS	48.3 mm	93 mm	4 mm	AISI 304	RAW
PS/50,8X93X4/3FAS	51 mm	93 mm	4 mm	AISI 304	RAW
PS/60,3X105X5/3FAS	60.6 mm	105 mm	5 mm	AISI 304	RAW



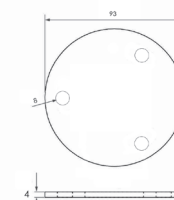
Part No.	Steel	Surface
UC.103.03.04.S	AISI 304	SATIN



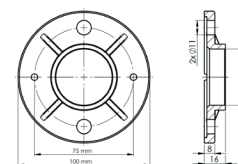
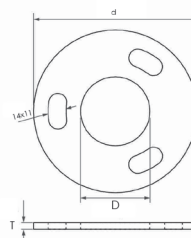
Part No.	Steel	Surface
PW.058.15.04.S	AISI 304	SATIN



Part No.	Steel	Surface
PR/12X57X3/30KR	AISI 304	RAW



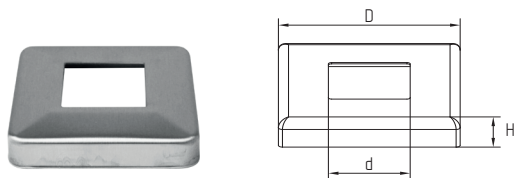
Part No.	Steel	Surface
PSP/93X4/3L	AISI 304	RAW



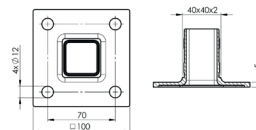
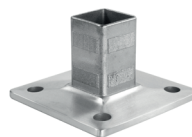
Part No.	Steel	Surface
UC.103.03.04.S	AISI 304	SATIN

Covers and post bases

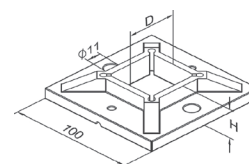
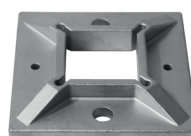
Rozety i podstawy słupków / Декоративные покрывки и основания столбов



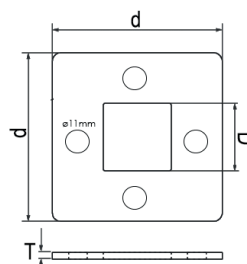
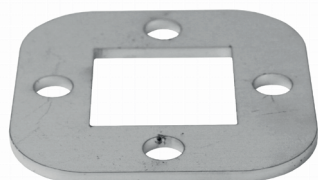
Part No.	D (Plate Dia.)	H (Thickness)	d (Centre Hole)
PC.090.020.04.S	90X90 MM	18 MM	20X40 MM
PC.090.020.04.M	90X90 MM	18 MM	20X40 MM
PC.090.030.04.M	90X90 MM	18 MM	30X30 MM
PC.090.030.04.S	90X90 MM	18 MM	30X30 MM
PC.090.034.04.M	90X90 MM	18 MM	30X40 MM
PC.090.040.04.M	90X90 MM	18 MM	40X40 MM
PC.090.040.04.S	90X90 MM	18 MM	40X40 MM
PC.090.040.16.M	90X90 MM	18 MM	40X40 MM
PC.090.040.16.S	90X90 MM	18 MM	40X40 MM
PC.090.045.04.S	90X90 MM	18 MM	45X45 MM
PC.090.035.04.S	90X90 MM	18 MM	30X50 MM
PC.090.035.04.M	90X90 MM	18 MM	30X50 MM
PC.090.050.04.M	90X90 MM	18 MM	50X50 MM
PC.090.050.04.S	90X90 MM	18 MM	50X50 MM
ZC.092.40.04.S	92x92 mm	20 mm	40x40 mm
ZC.105.6030.04.S	105x105 mm	18 mm	60x30 mm
ZC.105.6040.04.S	105x105 mm	18 mm	60x40 mm
ZC.105.5050.04.S	105x105 mm	18 mm	50x50 mm
ZC.105.6060.04.S	105x105 mm	18 mm	60x60 mm
ZC.105.40.04.S	110x110 mm	25 mm	40x40 mm
ZC.105.52.16.S/22	108x108mm	22 mm	52x52 mm
PC.055.050.04.S	105x105 mm	18 mm	50x55 mm



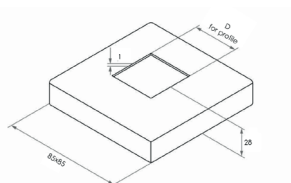
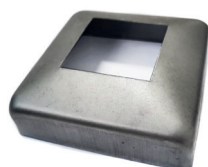
Part No.	S (For Tube)
ZC.040.41.04.S	40x40 mm



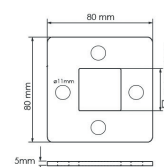
Part No.	S (For Tube)
ZC.040.41.04.S	40x40 mm



Part No.	D (For Profile)	d	T (Thickness)	Steel	Surface
PS/40X20/85X85/4-40KR/304	40X20 mm	85x85 mm	4 mm	AISI 304	RAW
PS/40X40/85X85/4-40KR/304	40X40 mm	85x85 mm	4 mm	AISI 304	RAW
PS/40X40/85X85/6-40KR/316	40X40 mm	85x85mm	6 mm	AISI 316	RAW
PS/40X40/100X100/4-40KR/304	40X40 mm	100x100 mm	4 mm	AISI 304	RAW
PS/40X40/100X100/4-40KR/316	40X40 mm	100x100 mm	4 mm	AISI 316	RAW
PS/50X30/85X85/4-40KR/304	50X30 mm	85x85 mm	4 mm	AISI 304	RAW
PS/50X50/85X85/4-40KR/304	50X50 mm	85x85 mm	4 mm	AISI 304	RAW



Part No.	D (For Profile)	Steel	Surface
PC.080.040.04.C	30x30mm	S235	RAW



Part No.	Steel	Surface
PS/40X40/80X80/5-40KR/S235	S235	RAW

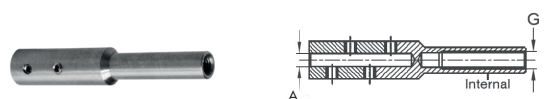
product	material finish
EB.301.01.	04. S
	S – SATIN / M – MIRROR / R – RAW
	04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



Part No.	D3 (For Wire)
LN.15.16.R	1,5 mm
LN.02.16.R	2 mm
LN.03.16.R	3 mm
LN.04.16.R	4 mm
LN.05.16.R	5 mm
LN.06.16.R	6 mm
LN.08.16.R	8 mm



Part No.	A (For Wire)	G
WR.014.01.04.S	4 mm	M6
WR.014.02.04.S	6 mm	M6



Part No.	D3 (For Wire)
WR.015.01.04.S	4 mm
WR.015.02.04.S	6 mm



Part No.	G
SCREW M6	M6 Left / M6 Right



Part No.	G
WR.8245WANT.M6	M6



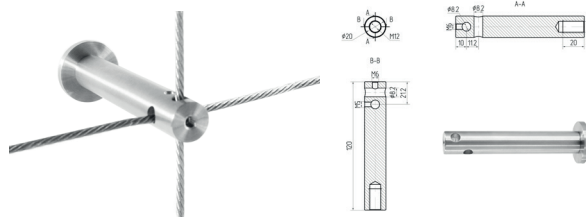
Part No.	A (For Wire)	G
WR.004.L.16.M	4 mm	M6 Left
WR.004.R.16.M	4 mm	M6 Right



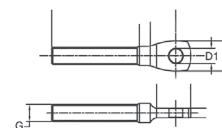
Part No.	G
WR.8286.M6.PR	M6



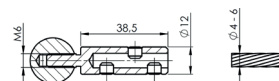
Part No.	A (For Wire)	G
WR.213.06.04.S	4-6 mm	M6



Part No.	D3 (For Wire)
WR.101.04.S	4 - 8 mm



Part No.	G	D1
WR.012.01.04.S	M6	5,5 mm
WR.012.02.04.S	M6	6,5 mm



Part No.	A (For Wire)
WR.213.07.16.S	4-6 mm



Part No.	A (For Wire)	G
WR.007.01R.16.M LONG	4 mm	M6 RIGHT
WR.007.01L.16.M LONG	4 mm	M6 LEFT



Part No.	A (For Wire)	For Tube
WR.001.01.04.M LONG	4-6 mm	42,4 mm



Part No.	A (For Wire)	G
WR.007.01.16.M	4 mm	M6 Right
WR.007.01L.16.M	4 mm	M6 Left

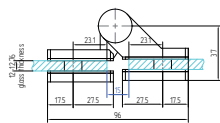
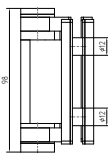
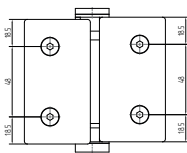


Part No.	A (For Wire)
WR.013.01.04.S	4 mm

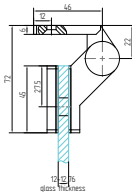
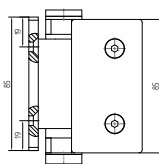
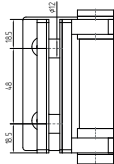


Part No.	A (For Wire)	G
WR.214.06.04.S	4-6 mm	6 mm

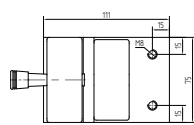
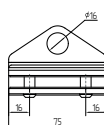
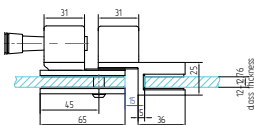
Elements of outdoor swimming pool balustrades Elementy balustrad basenowych / Элементы для ограждений бассейнов



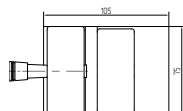
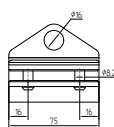
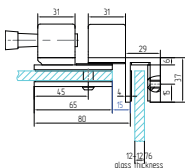
Part No.	Mounting option	T (Glass Thickness)	Hole in the glass	Material	Surface
PH.180.XX.16.S	GLASS - GLASS	12-12,76mm	ø 10mm	AISI 316	Satin



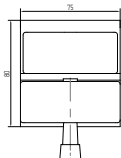
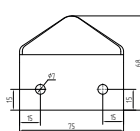
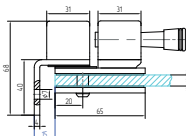
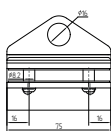
Part No.	Mounting option	T (Glass Thickness)	Hole in the glass	Material	Surface
PH.090.XX.16.S	WALL - GLASS	12-12,76mm	ø 10mm	AISI 316	Satin



Part No.	Mounting option	T (Glass Thickness)	Hole in the glass	Material	Surface
PHL.180.XX.16.S	GLASS - GLASS	12-12,76mm	ø 10mm	AISI 316	Satin



Part No.	Mounting option	T (Glass Thickness)	Hole in the glass	Material	Surface
PHL.090.XX.16.S	GLASS - GLASS	12-12,76mm	ø 10mm	AISI 316	Satin



Part No.	Mounting option	T (Glass Thickness)	Hole in the glass	Material	Surface
PHL.000.XX.16.S	WALL - GLASS	12-12,76mm	ø 10mm	AISI 316	Satin

product

material finish

EB.301.01.

04.

S

S – SATIN / M – MIRROR / R – RAW

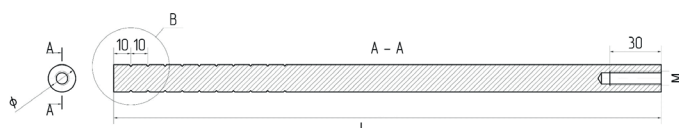
04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER



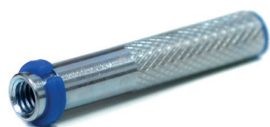
Part No.	Material
BF.D12X125 FISCHER	Galvanized



Part No.	Material
BF.D12X100 ACHTPI	Galvanized

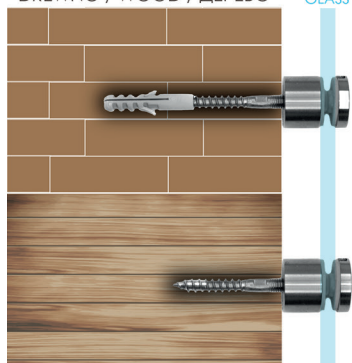


Part No.	Material	M	L	Ø
BF.16X220.M8.S235.ZN	STAL S235 plus FnZn-8A	8	220mm	16mm
BF.16X320.M8.S235.ZN	STAL S235 plus FnZn-8A	8	320mm	16mm
BF.16X220.M10.S235.ZN	STAL S235 plus FnZn-8A	10	220mm	16mm
BF.16X320.M10.S235.ZN	STAL S235 plus FnZn-8A	10	320mm	16mm
BF.20X150.M10.S235.ZN	STAL S235 plus FnZn-8A	10	150mm	20mm
BF.20X320.M10.S235.ZN	STAL S235 plus FnZn-8A	10	320mm	20mm
BF.20X400.M10.S235.ZN	STAL S235 plus FnZn-8A	10	400mm	20mm
BF.20X320.M12.S235.ZN	STAL S235 plus FnZn-8A	12	320mm	20mm
BF.20X400.M12.S235.ZN	STAL S235 plus FnZn-8A	12	400mm	20mm

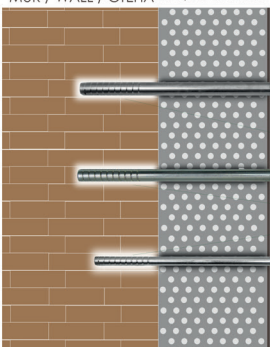


Part No.	Material
BF.T.M6X50	Galvanized
BF.T.M8X80	Galvanized
BF.T.M10X80	Galvanized
BF.T.M12X80	Galvanized

MUR / WALL / СТЕНА
DREWNO / WOOD / ДЕРЕВО

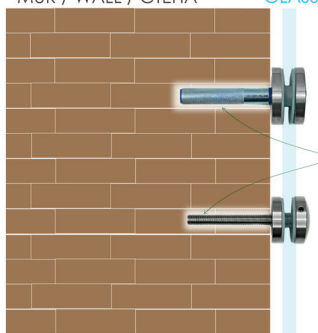


MUR / WALL / СТЕНА elewacja / elevation / зинкация



KOTWA CHEMICZNA
Chemical anchor
Анкер химический

MUR / WALL / СТЕНА



KOTWA CHEMICZNA
Chemical anchor
Анкер химический



Clear Glass



Frosted Glass

Type	Glass thickness	Foil
VSG / VSG ESG	44.2 = 8,76 mm	Clear Glass
VSG / VSG ESG	44.2 = 8,76 mm	Frosted Glass
VSG / VSG ESG	55.2 = 10,76 mm	Clear Glass
VSG / VSG ESG	55.2 = 10,76 mm	Frosted Glass
VSG / VSG ESG	66.2 = 12,76 mm	Clear Glass
VSG / VSG ESG	66.2 = 12,76 mm	Frosted Glass
VSG / VSG ESG	66.4 = 13,52 mm	Clear Glass
VSG / VSG ESG	66.4 = 13,52 mm	Frosted Glass
VSG / VSG ESG	88.4 = 17,52 mm	Clear Glass
VSG / VSG ESG	88.4 = 17,52 mm	Frosted Glass

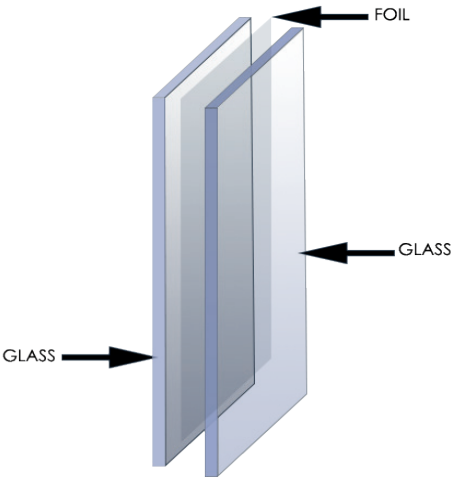
TOUGHENED GLASS ESG

TOUGHENED GLASS ESG – IS A SAFETY GLASS, WHICH HAS A WIDE APPLICATION IN BUILDING, INTERIOR DESIGN, FURNITURE CONSTRUCTION AND INDUSTRIAL PRODUCTION.

TOUGHENED GLASS IS CALLED „SAFETY GLASS”, BECAUSE WHEN IT BREAKS, IT FALLS APART INTO THOUSANDS SMALL AND BLUNT PIECES.

SAFETY LAMINATED GLASS VSG , VSG/ESG

WHILE VSG/ESG GLASS IS PRODUCED, SPECIAL NON-WATER-ABSORBING FOIL EVA IS USED. THE EDGES OF LAMINATED FORMS DO NOT NEED ANY PROTECTION IN CASE OF HUMIDITY CAUSED BY ATMOSPHERIC CONDITIONS. VARIETY OF DECORATIVE INPUTS BETWEEN EVA SHEETS (SUCH AS IRON, CANVAS AND DIFFERENT TYPES OF COLORFUL PET FILTERS) CAN BE USED DURING THE PROCESS OF MANUFACTURING.



SZKŁO LAMINOWANE (VSG) HARTOWANE (ESG) — ZŁOŻONE JEST Z DWÓCH SZYB HARTOWANYCH POŁĄCZONYCH ZA SOBĄ FOLIĄ PVB.

SZKŁO LAMINOWANE HARTOWANE CHARAKTERYZUJE SIĘ PODWYŻSZONĄ WYTRZYMAŁOŚCIĄ NA UDERZENIA, PEŁNI FUNKCJĘ OCHRONNĄ (PO UDERZENIU SZKŁO PĘKA, ALE JEGO KAWAŁKI TRZYMANE SĄ NA NIEUSZKODZONEJ WARSTWIE PVB), POSIADA ZWIĘKSZONĄ ODPORNOŚĆ NA CZYNNIKI MECHANICZNE (5–7KROTNIE WYŻSZA ODPORNOŚĆ OD SZKŁA ZWYKŁEGO) ALE I ODPORNOŚĆ NA NAPRĘŻENIA ZWIĄZANE ZE ZMIANAMI TEMPERATURY.



product

EB.301.01.

material finish

04.

S

S – SATIN / M – MIRROR / R – RAW

04. – AISI 304 / 16. – AISI 316 / ZM. – ZAMAK / AL. – ALUMINIUM / RB. – RUBBER

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check our prices!

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