

COMPLETE STAINLESS LTD



Balustrade Systems

COMPLETE STAINLESS LTD

Complete Stainless Ltd, Stainless Steel stockholders and polishers established in 2004. We have built our reputation on delivering our customers Stainless Steel requirements on time at the right price.

To complement our extensive range of Polished Tube, we have now put into stock in Cumbernauld a full range of Push Fit Handrail Fittings and Glass Clamps. The system is completely modular and does not need any welding, finishing or polishing on site.

We aim to be cheaper on price than any of the current market leaders. We have also increased the level of Butt Weld Handrail and Balustrade Fittings that we hold in Scotland. As with all of the material we stock we can despatch same day or have the items you need ready for immediate collection.

We are happy to quote our best price and delivery by:





















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about us

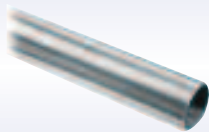
Index

	Tubes	2
	Glass Clamps	3
	Glass Holders	3
	Fittings	4-5
	End Caps	6
	Saddles and Stems	7
	Tube Supports & Saddles	8-9
	Upright Posts	10
	Accessories	11
	Upright Clamps	11
	Handrail Brackets	12-13
	Wall Brackets	13
	Round Solid Bar	14
	Decorative Globes	14
	Round Bar Tube and Sheet Holders	15
	Slotted Tube & Fittings	16-17
	Butt Weld Tube & Fittings	18
	Square System Supports, Brackets & Connectors	19
	Juliett Balconies	20
	Vecinox Enviroshield	21

Tubes For use as upright posts and top rail

Please specify 304 Internal Use or 316 External Use

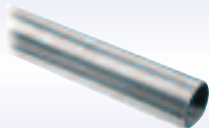
Round Tube



42.4mm
O/D
Satin Polish Tube

Part No.	X = Wall	Length
RT.304.42.42.0	2mm	6000mm
RT.304.42.42.6	2.6mm	6000mm

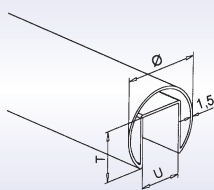
Round Tube



48.3mm
O/D
Satin Polish Tube

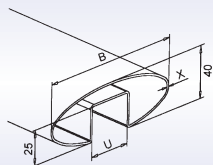
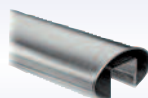
Part No.	X = Wall	Length
RT.304.48.3.2.0	2mm	6000mm
RT.304.48.3.2.6	2.6mm	6000mm

Round Slotted Tube



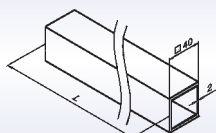
Tube Size	Slot Width	Slot Height	Length
42.4 x 1.5	24	24	6000mm
48.3 x 1.5	27	30	6000mm
60.0 x 1.5	34	34	6000mm

Oval Slotted Tube



Tube Size	Slot Width	Slot Height	Length
80 x 40 x 2	33	26	6000mm
100 x 40 x 2	33	26	6000mm

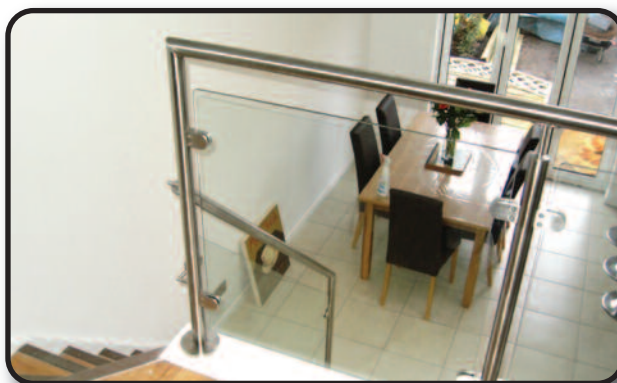
Square Box Section



Tube Size	Slot Width	Slot Height	Length
40 x 40 x 2mm wall			6000mm

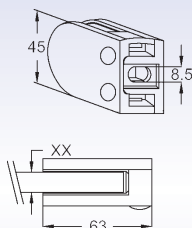


A range of Satin
Polished Flat Bars
available from
15mm wide up to
200mm wide.



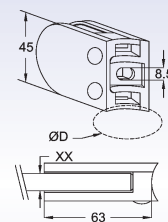
Glass Clamps

Please specify 304 Internal Use or 316 External Use



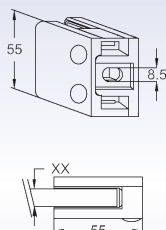
Fit for 6mm to 12.76mm glass

Part No.	Pipe Dia
GC.201.XX.04.S	Flat



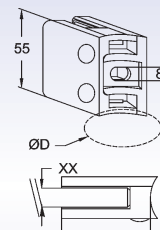
Fit for 6mm to 12.76mm glass

Part No.	Pipe Dia
GC.203.XX.04.S	42.4mm
GC.204.XX.04.S	48.3mm



Fit for 6mm to 12.76mm glass

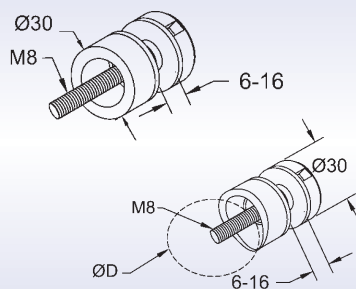
Part No.	Pipe Dia
GC.401.XX.04.S	Flat



Fit for 6mm to 12.76mm glass

Part No.	Pipe Dia
GC.403.XX.04.S	42.4mm
GC.404.XX.04.S	48.3mm

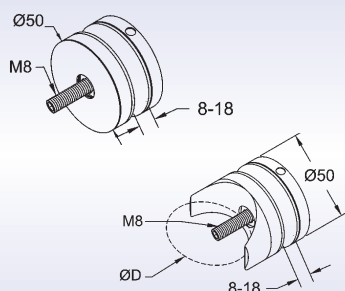
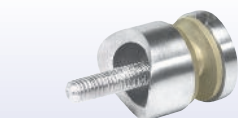
Glass Holders



Part No.

Ø

GH.030.01.04.S	Flat
GH.030.03.04.S	42.4mm
GH.030.04.04.S	48.3mm



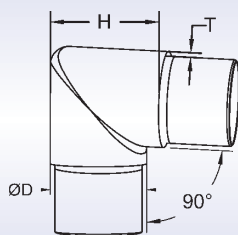
Part No.

Ø

GH.050.01.04.S	Flat
GH.050.03.04.S	42.4mm
GH.050.04.04.S	48.3mm

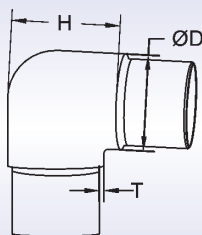
Fittings

Please specify 304 Internal Use or 316 External Use
Square Root Elbow



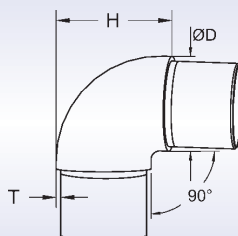
Part No.	ø	Thickness	H
EB.102.01.04.S	42.4mm	2.0mm	50mm
EB.102.02.04.S	42.4mm	2.6mm	50mm
EB.103.01.04.S	48.3mm	2.0mm	60mm
EB.103.02.04.S	48.3mm	2.6mm	60mm

Short Radius Elbow



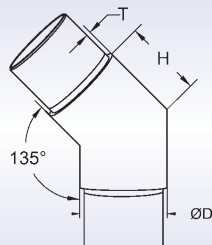
Part No.	ø	Thickness	H
EB.202.01.04.S	42.4mm	2.0mm	50mm
EB.202.02.04.S	42.4mm	2.6mm	50mm
EB.203.01.04.S	48.3mm	2.0mm	60mm
EB.203.02.04.S	48.3mm	2.6mm	60mm

Long Radius Elbow



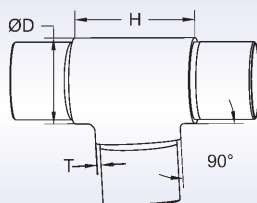
Part No.	ø	Thickness	H
EB.302.01.04.S	42.4mm	2.0mm	50mm
EB.302.02.04.S	42.4mm	2.6mm	50mm
EB.303.01.04.S	48.3mm	2.0mm	60mm
EB.303.02.04.S	48.3mm	2.6mm	60mm

45° Elbow



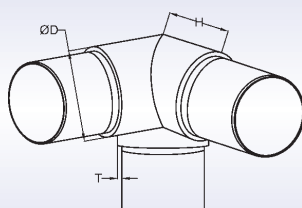
Part No.	ø	Thickness	H
EB.402.01.04.S	42.4mm	2.0mm	38mm
EB.402.02.04.S	42.4mm	2.6mm	38mm
EB.403.01.04.S	48.3mm	2.0mm	44mm
EB.403.02.04.S	48.3mm	2.6mm	44mm

Equal T



Part No.	ø	Thickness	H
EB.502.01.04.S	42.4mm	2.0mm	60mm
EB.502.02.04.S	42.4mm	2.6mm	60mm
EB.503.01.04.S	48.3mm	2.0mm	70mm
EB.503.02.04.S	48.3mm	2.6mm	70mm

Corner Piece



Part No.	ø	Thickness	H
EB.602.01.04.S	42.4mm	2.0mm	50mm
EB.602.02.04.S	42.4mm	2.6mm	50mm
EB.603.01.04.S	48.3mm	2.0mm	60mm
EB.603.02.04.S	48.3mm	2.6mm	60mm

Please specify 304 Internal Use or 316 External Use

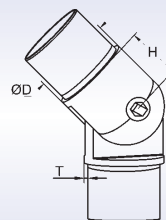
S Bend

Part No.	ø	Thickness	H
EB.702.01.04.S	42.4mm	2.0mm	52mm
EB.702.02.04.S	42.4mm	2.6mm	52mm
EB.703.01.04.S	48.3mm	2.0mm	55mm
EB.703.02.04.S	48.3mm	2.6mm	55mm



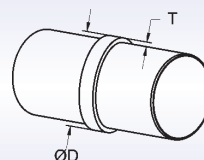
Adjustable Bend

Part No.	ø	Thickness	H
EB.802.01.04.S	42.4mm	2.0mm	27mm
EB.802.02.04.S	42.4mm	2.6mm	27mm
EB.803.01.04.S	48.3mm	2.0mm	30mm
EB.803.02.04.S	48.3mm	2.6mm	30mm



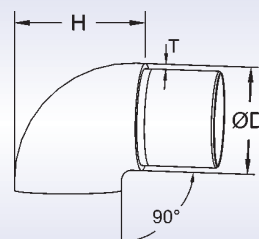
Tube Connector

Part No.	ø	Thickness
EB.902.01.04.S	42.4mm	2.0mm
EB.902.02.04.S	42.4mm	2.6mm
EB.903.01.04.S	48.3mm	2.0mm
EB.903.02.04.S	48.3mm	2.6mm



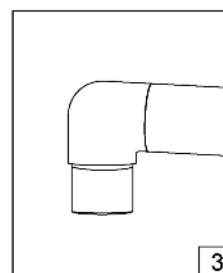
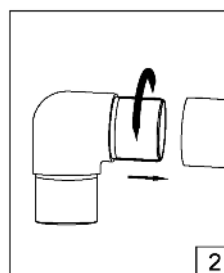
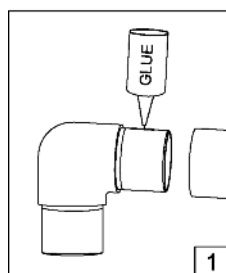
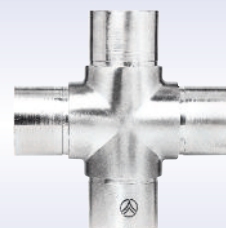
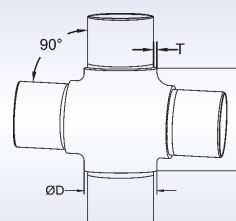
Scroll End

Part No.	ø	Thickness	H
EB.112.01.04.S	42.4mm	2.0mm	62mm
EB.112.02.04.S	42.4mm	2.6mm	62mm
EB.113.01.04.S	48.3mm	2.0mm	73mm
EB.113.02.04.S	48.3mm	2.6mm	73mm



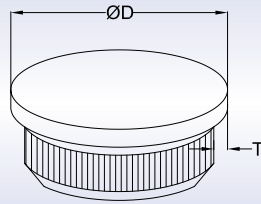
Equal Cross

Part No.	ø	Thickness	H
EB.122.01.04.S	42.4mm	2.0mm	60mm
EB.122.02.04.S	42.4mm	2.6mm	60mm
EB.123.01.04.S	48.3mm	2.0mm	68mm
EB.123.02.04.S	48.3mm	2.6mm	68mm



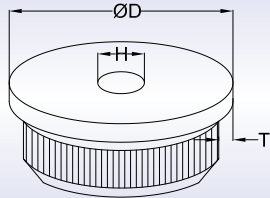
End Caps

Please specify 304 Internal Use or 316 External Use Flat



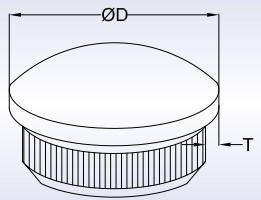
Part No.	ØD	Thickness
EP.001.02.04.S	42.4mm	2.0mm
EP.001.12.04.S	42.4mm	2.6mm
EP.001.03.04.S	48.3mm	2.0mm
EP.001.13.04.S	48.3mm	2.6mm

Flat Drilled



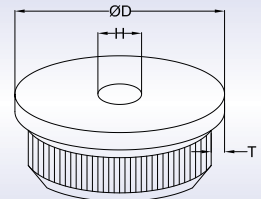
Part No.	ØD	Thickness	H
EP.002.02.04.S	42.4mm	2.0mm	M8
EP.002.12.04.S	42.4mm	2.6mm	M8
EP.002.03.04.S	48.3mm	2.0mm	M8
EP.002.13.04.S	48.3mm	2.6mm	M8

Small Domed



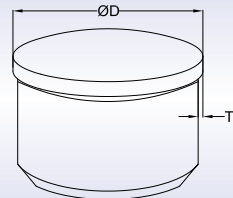
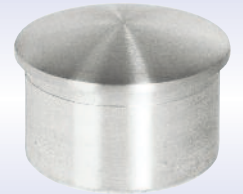
Part No.	ØD	Thickness
EP.003.02.04.S	42.4mm	2.0mm
EP.003.12.04.S	42.4mm	2.6mm
EP.003.03.04.S	48.3mm	2.0mm
EP.003.13.04.S	48.3mm	2.6mm

Small Domed Drilled



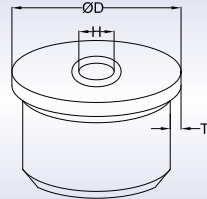
Part No.	ØD	Thickness	H
EP.004.02.04.S	42.4mm	2.0mm	M8
EP.004.12.04.S	42.4mm	2.6mm	M8
EP.004.03.04.S	48.3mm	2.0mm	M8
EP.004.13.04.S	48.3mm	2.6mm	M8

Large Domed



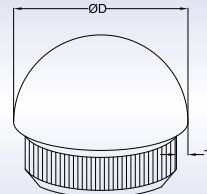
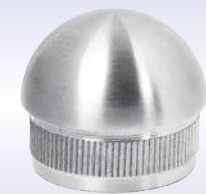
Part No.	ØD	Thickness
EP.005.02.04.S	42.4mm	2.0mm
EP.005.12.04.S	42.4mm	2.6mm
EP.005.03.04.S	48.3mm	2.0mm
EP.005.13.04.S	48.3mm	2.6mm

Large Domed Drilled



Part No.	ØD	Thickness	H
EP.006.02.04.S	42.4mm	2.0mm	M10
EP.006.12.04.S	42.4mm	2.6mm	M10
EP.006.03.04.S	48.3mm	2.0mm	M10
EP.006.13.04.S	48.3mm	2.6mm	M10

Half Globe

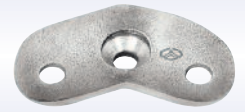
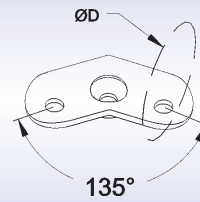


Part No.	ØD	Thickness	H
EP.007.02.04.S	42.4mm	2.0mm	
EP.007.12.04.S	42.4mm	2.6mm	
EP.007.03.04.S	48.3mm	2.0mm	
EP.007.13.04.S	48.3mm	2.6mm	

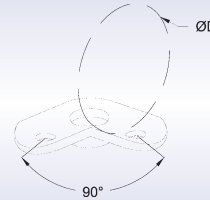
Saddles and Stems

Please specify 304 Internal Use or 316 External Use

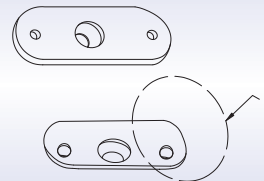
Part No.	d
UA.001.13.04.S	42.4mm
UA.001.14.04.S	48.3mm
M6 Screws Supplied	



Part No.	d
UA.001.23.04.S	42.4mm
UA.001.24.04.S	48.3mm
M6 Screws Supplied	



Part No.	d
UA.001.01.04.S	Flat
UA.001.03.04.S	42.4mm
UA.001.04.04.S	48.3mm
M6 Screws Supplied	



Stem Adjustable M8

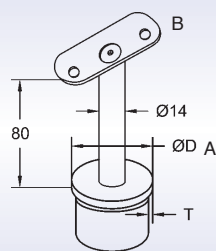


Stem Fixed M8

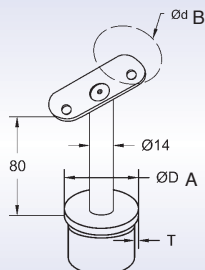


Tube Supports & Saddles

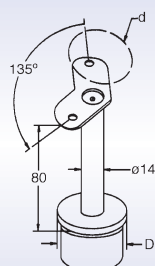
Please specify 304 Internal Use or 316 External Use
Fixed



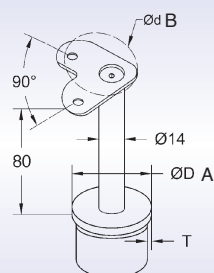
Part No.	Ø/D A	Thickness	Ø/D B
TF.003.01.04.S	42.4mm	2.0mm	Flat
TF.004.01.04.S	48.3mm	2.0mm	Flat
TF.013.01.04.S	42.4mm	2.6mm	Flat
TF.014.01.04.S	48.3mm	2.6mm	Flat



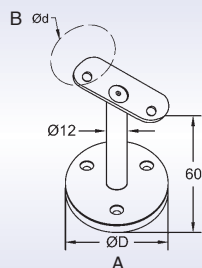
Part No.	Ø/D A	Thickness	Ø/D B
TF.003.03.04.S	42.4mm	2.0mm	42.4mm
TF.003.04.04.S	42.4mm	2.0mm	48.3mm
TF.004.04.04.S	48.3mm	2.0mm	42.4mm
TF.013.03.04.S	42.4mm	2.6mm	42.4mm
TF.013.04.04.S	42.4mm	2.6mm	48.3mm
TF.014.03.04.S	48.3mm	2.6mm	42.4mm
TF.014.04.04.S	48.3mm	2.6mm	48.3mm



Part No.	Ø/D A	Thickness	Ø/D B
TF.003.13.04.S	42.4mm	2.0mm	42.4mm
TF.003.14.04.S	42.4mm	2.0mm	48.3mm
TF.004.14.04.S	48.3mm	2.0mm	42.4mm
TF.013.13.04.S	42.4mm	2.6mm	42.4mm
TF.013.14.04.S	42.4mm	2.6mm	48.3mm
TF.014.13.04.S	48.3mm	2.6mm	42.4mm
TF.014.14.04.S	48.3mm	2.6mm	48.3mm



Part No.	Ø/D A	Thickness	Ø/D B
TF.003.23.04.S	42.4mm	2.0mm	42.4mm
TF.003.24.04.S	42.4mm	2.0mm	48.3mm
TF.004.24.04.S	48.3mm	2.0mm	42.4mm
TF.013.23.04.S	42.4mm	2.6mm	42.4mm
TF.013.24.04.S	42.4mm	2.6mm	48.3mm
TF.014.23.04.S	48.3mm	2.6mm	42.4mm
TF.014.24.04.S	48.3mm	2.6mm	48.3mm



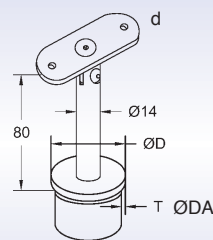
Part No.	Ø/D A	Ø/D B
TF.001.01.04.S	58mm	Flat
TF.001.03.04.S	58mm	42.4mm
TF.001.04.04.S	58mm	48.3mm

Tube Supports & Saddles

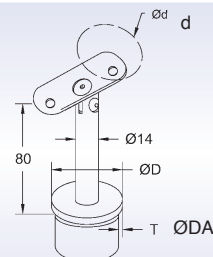
Please specify 304 Internal Use or 316 External Use

Adjustable

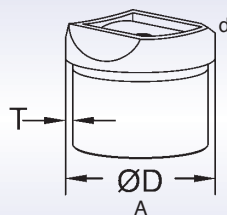
Part No.	Ø/D A	Thickness	d
TS.003.01.04.S	42.4mm	2.0mm	Flat
TS.013.01.04.S	42.4mm	2.6mm	Flat
TS.004.01.04.S	48.3mm	2.0mm	Flat
TS.014.01.04.S	48.3mm	2.6mm	Flat



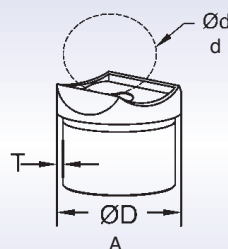
Part No.	Ø/D A	Thickness	d
TS.003.03.04.S	42.4mm	2.0mm	42.4mm
TS.003.04.04.S	42.4mm	2.0mm	48.3mm
TS.013.03.04.S	42.4mm	2.6mm	42.4mm
TS.013.04.04.S	42.4mm	2.6mm	48.3mm
TS.004.04.04.S	48.3mm	2.0mm	42.4mm
TS.014.03.04.S	48.3mm	2.6mm	42.4mm
TS.014.04.04.S	48.3mm	2.6mm	48.3mm



Part No.	Ø/D A	Thickness	d
TR.003.01.04.S	42.4mm	2.0mm	Flat
TR.013.01.04.S	42.4mm	2.6mm	Flat
TR.004.01.04.S	48.3mm	2.0mm	Flat
TR.014.01.04.S	48.3mm	2.6mm	Flat



Part No.	Ø/D A	Thickness	d
TR.003.03.04.S	42.4mm	2.0mm	42.4mm
TR.003.04.04.S	42.4mm	2.0mm	48.3mm
TR.013.03.04.S	42.4mm	2.6mm	42.4mm
TR.013.04.04.S	42.4mm	2.6mm	48.3mm
TR.004.04.04.S	48.3mm	2.0mm	42.4mm
TR.014.03.04.S	48.3mm	2.6mm	42.4mm
TR.014.04.04.S	48.3mm	2.6mm	48.3mm



Upright Posts

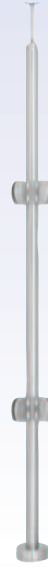
To order pick: Diameter.. Wall Thickness.. Height.. Finish.. Grade



END POST



MID POST



CORNER POST



7 HOLE POST
Bar Holder

Standard Handrail Diameter	48.3mm o/d x 2mm wall or 2.5mm wall 42.4mm o/d x 2mm wall or 2.5mm wall
Grade of STAINLESS STEEL	304 OR 316
Surface Finish	Satin or Mirror Polish
Positioning of Holes	We can supply to customers required spacing
Height of Post	Standard height is 1.1mtr overall, we can supply any height

We can supply posts with various tops as pictured throughout the brochure and we can prepare the base for a side fixing.

As well as the standard Handrail Diameters we can also supply the following tube sizes that come with base fixings and post caps, stems and saddles:

50.8mm o/d x 1.50mm wall

50.8mm o/d x 3.00mm wall

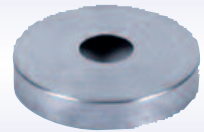
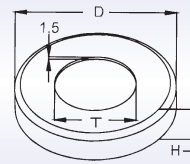
60.3mm o/d x 2.00mm wall

60.3mm o/d x 3.91mm wall

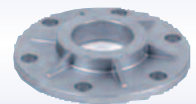
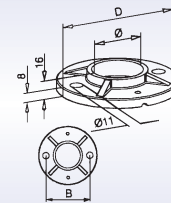
Please see the full list of all Heavy Wall Tube sizes that we can polish to use on a fully welded Handrail System see page 20.

Please specify 304 Internal Use or 316 External Use

Part No.	Tube	Height	Diameter
PC.105.01.04.S	42.4mm	25mm	105
PC.105.03.04.S	48.3mm	25mm	105
PC.125.03.04.R	42.4mm	25mm	125
PC.125.04.04.R	48.3mm	25mm	125

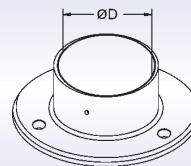


Part No.	Ø	Thickness	B	D
PW.107.03.04.R	42.4mm	8mm	80	Ø100
PW.107.04.04.R	48.3mm	8mm	80	Ø100
PW.127.03.04.R	42.4mm	8mm	90	Ø120
PW.127.04.04.R	48.3mm	8mm	90	Ø120

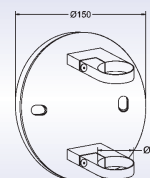


Upright Clamps

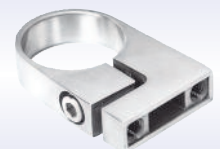
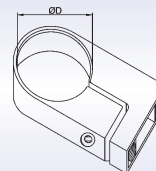
Part No.	Ø
UC.001.03.04.S	42.4mm
UC.001.04.04.S	48.3mm



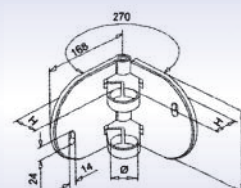
Part No.	Ø
UC.002.03.04.S	42.4mm
UC.002.04.04.S	48.3mm



Part No.	Ø
UC.003.03.04.S	42.4mm
UC.003.04.04.S	48.3mm

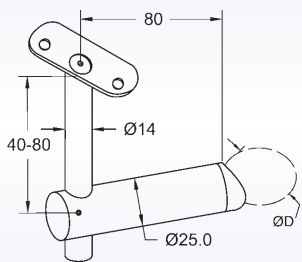


Part No.	Ø
UC.004.03.04.S	42.4mm
UC.004.04.04.S	48.3mm

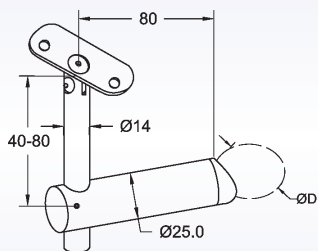
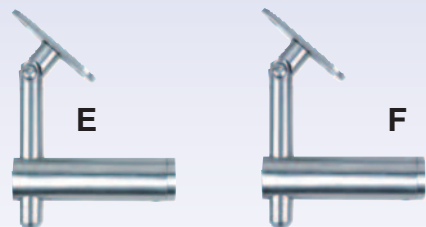


Handrail Brackets

**Please specify 304 Internal Use or 316 External Use
FIXED**

[illegible]

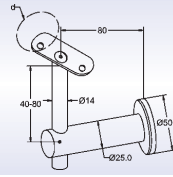
ADJUSTABLE

[illegible]

Handrail Brackets

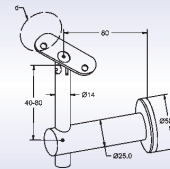
Please specify 304 Internal Use or 316 External Use

Part No.	d
WF.001.01.04.S	Flat
WF.001.03.04.S	42.4mm
WF.001.04.04.S	48.3mm

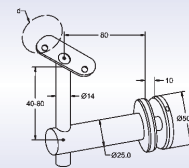


ADJUSTABLE

Part No.	d
WS.001.01.04.S	Flat
WS.001.03.04.S	42.4mm
WS.001.04.04.S	48.3mm

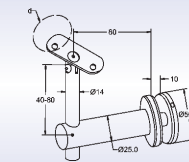


Part No.	d
GF.001.01.04.S	Flat
GF.001.03.04.S	42.4mm
GF.001.04.04.S	48.3mm



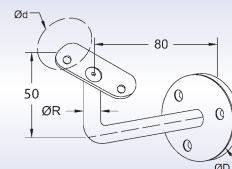
ADJUSTABLE

Part No.	d
GS.001.01.04.S	Flat
GS.001.03.04.S	42.4mm
GS.001.04.04.S	48.3mm

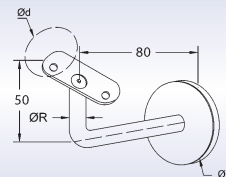


Wall Brackets

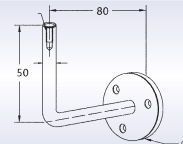
Part No.	d
WB.010.01.04.S	Flat
WB.010.03.04.S	42.4mm
WB.010.04.04.S	48.3mm



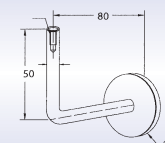
Part No.	d
WB.020.01.04.S	Flat
WB.020.03.04.S	42.4mm
WB.020.04.04.S	48.3mm



Part No.	d
WB.030.01.04.S	

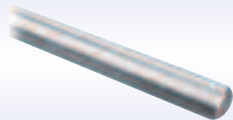


Part No.	d
WB.030.02.04.S	



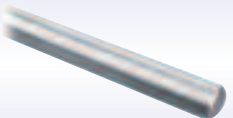
Round Solid Bar

Please specify 304 Internal Use or 316 External Use



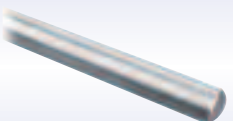
10mm Dia
Solid Round Bar

Part No.	Ø	Length
RB.210.0104.S	10	3000mm



12mm Dia
Solid Round Bar

Part No.	Ø	Length
RB.212.0104.S	12	3000mm



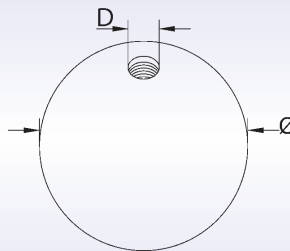
14mm Dia
Solid Round Bar

Part No.	Ø	Length
RB.214.0104.S	14	3000mm

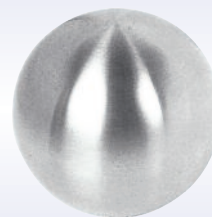
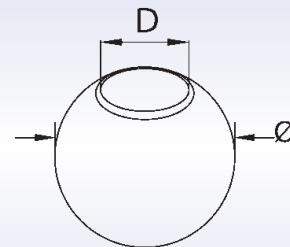
It is possible to get 6mtr lengths on above round bars

Decorative Globes

Part No.	Ø	D
BH.040.02.04.S	40mm	M8
BH.050.02.04.S	50mm	M8
BH.060.03.04.S	60mm	M8
BH.070.03.04.S	70mm	M8
BH.080.03.04.S	80mm	M10
BH.090.04.04.S	90mm	M10
BH.100.04.04.S	100mm	M10
BH.120.04.04.S	120mm	M10
BH.150.05.04.S	150mm	M14
BH.200.05.04.S	200mm	M14



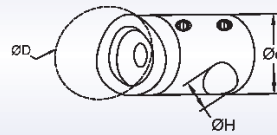
Part No.	Ø	D
	20 DIA	10 DIA Round Bar
	20 DIA	12 DIA Round Bar
	20 DIA	14 DIA Round Bar



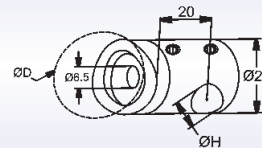
Round Bar, Tube and Sheet Holders

Please specify 304 Internal Use or 316 External Use

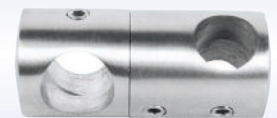
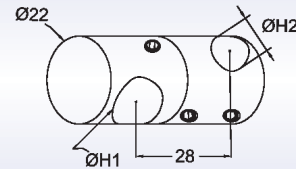
Part No.	D	ø
HD.003.01.04.S	42.4mm	10mm
HD.003.02.04.S	42.4mm	12mm
HD.003.03.04.S	42.4mm	14mm
HD.004.02.04.S	48.3mm	12mm
HD.004.03.04.S	48.3mm	14mm



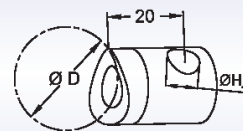
Part No.	D	ø
HD.001.01.04.S	Flat	10mm
HD.001.02.04.S	Flat	12mm
HD.001.03.04.S	Flat	14mm



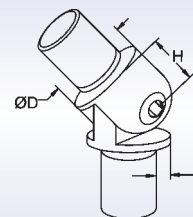
Part No.	D	ø
SC.001.01.04.S	10mm	10mm
SC.001.02.04.S	10mm	12mm
SC.001.03.04.S	10mm	14mm
SC.002.02.04.S	12mm	12mm
SC.002.03.04.S	12mm	14mm
SC.003.03.04.S	14mm	14mm



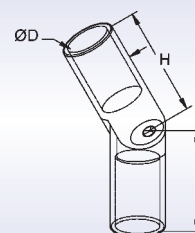
Part No.	D
HD.201.01.04.S	Flat
HD.203.01.04.S	42.4mm
HD.204.01.04.S	48.3mm



Part No.	Ø	H
EB.211.01.04.S	16.0mm	11.0mm



Part No.	Ø	H
EB.212.01.04.S	10.2mm	35.0mm
EB.213.01.04.S	12.2mm	36.0mm
EB.214.01.04.S	14.2mm	37.0mm



Slotted Tube & Fittings

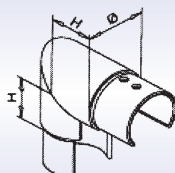
Please specify 304 Internal Use or 316 External Use

Flat 90



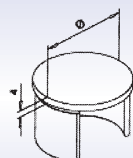
Part No.	d	h
STH90	48.3	35

Upright 90



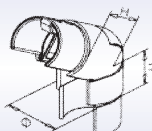
Part No.	d	h
STV90	42.4	30
	48.3	35

End Cap



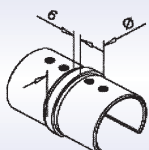
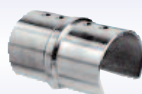
Part No.	d	h
STEC	42.4	30
	48.3	35

Adjustable Bends



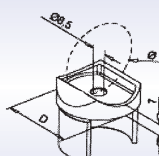
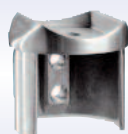
Part No.	d	h
STAB90	42.4	30
	48.3	35

Straight Connector



Part No.	d
STC90	42.4
	48.3

Saddle

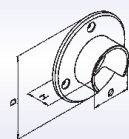


Part No.	d
STA	42.4
	48.3

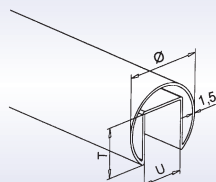
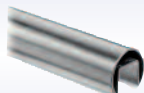
Slotted Tube & Fittings

Please specify 304 Internal Use or 316 External Use

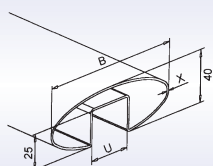
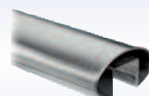
Wall Rose



Part No.	o/d	d	h
STWK	42.4	90	30
	48.3	95	35

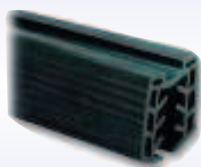


Tube Size	Slot Width	Slot Height	Length
42.4 x 1.5	24	24	6000mm
48.3 x 1.5	27	30	6000mm
60.0 x 1.5	34	34	6000mm



Tube Size	Slot Width	Slot Height	Length
80 x 40 x 2	33	26.3	6000mm
100 x 40 x 2	33	26	6000mm

Gasket



Part No.	u	Glass
42.4mm o/d	24	8 - 11
	24	11.5 - 13.5
	24	16 - 17.5
	24	20 - 21.5

Part No.	u	Glass
48.3mm o/d	27	8 - 11
	27	11.5 - 13.5
	27	16 - 17.5
	27	20.5 - 21.5



Part No. DHGLUE50mm
Stainless Steel High Strength Retaining Compound

Gluing connections per bottle

42.4mm o/d	-	60
48.3mm o/d	-	50
60.3mm o/d	-	40

Butt Weld Tube and Fittings Polished

Please specify 304 Internal Use or 316 External Use

LONG TAILED 90 Degree Bend

25mm o/d	x	1.5mm wall
38.1mm o/d	x	1.5mm wall
50.8mm o/d	x	1.5mm wall
76.2mm o/d	x	1.5mm wall
101.6mm o/d	x	1.5mm wall



1d, 2d and 3d Satin Polished

Equal Leg Tee

25mm o/d	x	1.5mm wall
38.1mm o/d	x	1.5mm wall
50.8mm o/d	x	1.5mm wall
76.2mm o/d	x	1.5mm wall
101.6mm o/d	x	1.5mm wall



Satin Polished

End Caps

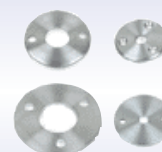
25mm o/d	x	1.5mm wall
38.1mm o/d	x	1.5mm wall
50.8mm o/d	x	1.5mm wall
76.2mm o/d	x	1.5mm wall
101.6mm o/d	x	1.5mm wall



Satin Polished

Base Flanges Stainless Steel

25mm o/d	x	1.5mm wall
38.1mm o/d	x	1.5mm wall
50.8mm o/d	x	1.5mm wall
76.2mm o/d	x	1.5mm wall
101.6mm o/d	x	1.5mm wall



Satin Polished

Satin Polished Tube

25mm o/d	x	1.5mm wall
38.1mm o/d	x	1.5mm wall
50.8mm o/d	x	1.5mm wall
76.2mm o/d	x	1.5mm wall
101.6mm o/d	x	1.5mm wall



Heavy Duty Butt Weld Tube and Fittings (can be taken to a dull polish)

Sizes Available

21.34mm o/d	x	2.11mm wall
21.34mm o/d	x	2.77mm wall
26.67mm o/d	x	2.19mm wall
26.67mm o/d	x	2.87mm wall
33.4mm o/d	x	2.77mm wall
33.4mm o/d	x	3.88mm wall
42.16mm o/d	x	2.77mm wall
42.16mm o/d	x	3.56mm wall
48.26mm o/d	x	2.77mm wall
48.26mm o/d	x	3.68mm wall
60.33mm o/d	x	2.77mm wall
60.33mm o/d	x	3.91mm wall
73.03mm o/d	x	3.05mm wall
73.03mm o/d	x	5.16mm wall
88.9mm o/d	x	3.05mm wall
88.9mm o/d	x	5.49mm wall
114.3mm o/d	x	3.05mm wall
114.3mm o/d	x	6.02mm wall
141.3mm o/d	x	3.40mm wall
141.3mm o/d	x	6.55mm wall
168.28mm o/d	x	3.40mm wall
168.28mm o/d	x	7.11mm wall
219.08mm o/d	x	3.76mm wall
273.05mm o/d	x	4.19mm wall

90 Degree Bend

Satin Polished



Equal Leg Tee

Satin Polished



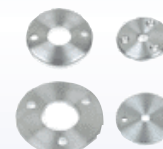
End Caps

Satin Polished



Base Flanges

Satin Polished



Satin Polished Tube



Available in 6mtr lengths

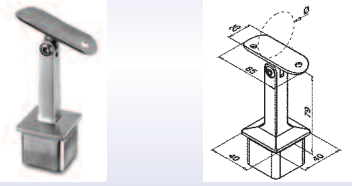
Square System – Supports, Brackets & Connectors

Please specify 304 Internal Use or 316 External Use

All items below push fit into 40x40x2 Box Selection

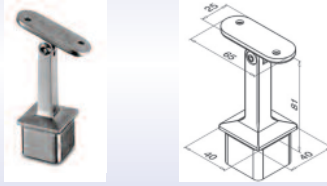
Square Cap Adjustable Stem

48 and 42 Round Tube Saddle



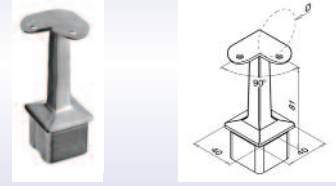
Square Cap Adjustable Stem

Flat Saddle



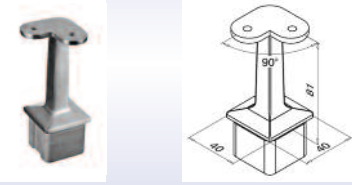
Square Cap Stem

48 or 42 Round Top Rail 90



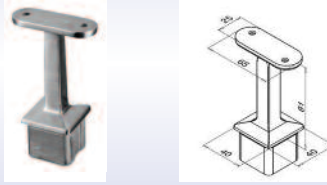
Square Cap Stem

90 Flat Saddle



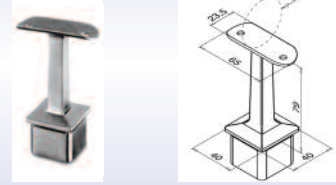
Square Cap Stem

Flat Saddle



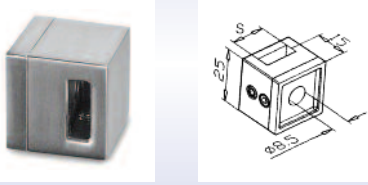
Square Cap Stem

48 or 42 Round Saddle



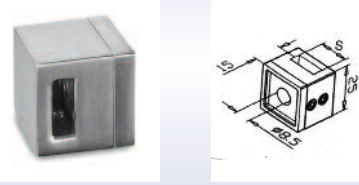
Square Cross Bar Holder

Right Blank for use with 15 x 5 flat



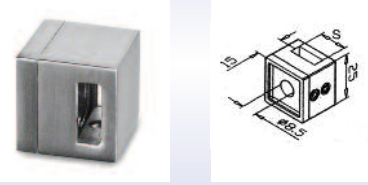
Square Cross Bar Holder

Left Blank for use with 15 x 5 flat

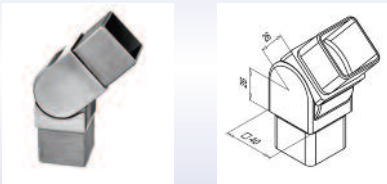


Square Cross Bar Holder

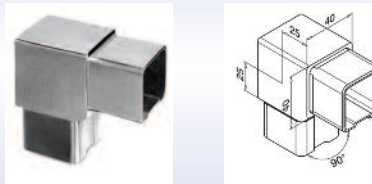
Straight for use with 15 x 5 flat



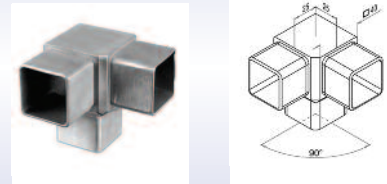
Square Adjustable 90



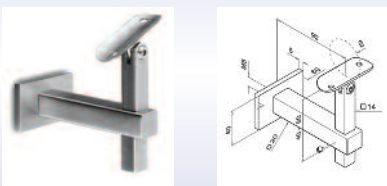
Square 90 degree bend



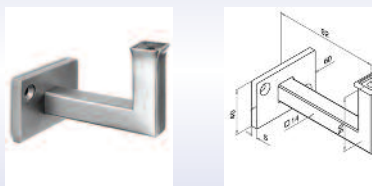
Square Corner



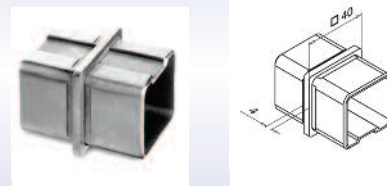
Square Adjustable Wall Bracket



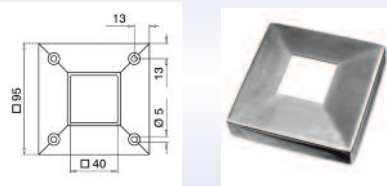
Square Drilled Wall Bracket



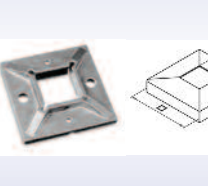
Square Tube Connector



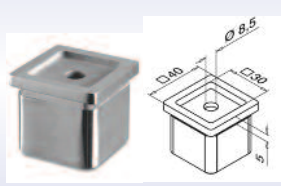
Square Flange Cover



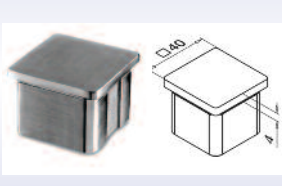
Square Base Flange



Square Mounting Adaptor



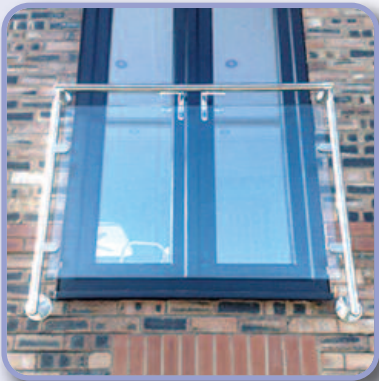
Square End Cap



For square tube and glass clamps turn to pages 2 and 3.

Juliet Balconies

Please specify 304 Internal Use or 316 External Use



The most suitable material to make your Juliet Balcony from is Stainless Steel Grade 316, round tube diameter is 42.4mm o/d and 48.3mm o/d x 2mm and 2.5mm wall. Standard finish is a Dull Polish we can supply in a Mirror Finish. Most Balconies work to a minimum height of 1.1mtrs.

We can either supply the component parts for you to assemble your own Balcony or we can work to your exact line drawings. If it is just a basic style of Balcony we can work to your own dimensions in this instance as with the others it is always best to build the Balcony let the retaining compound have 2-3 days to set and then take a template from the structure for the Glass, this way there is very little room for error.

We don't at present supply the glass, this you can purchase at very reasonable prices from your local Glazing Supplier, most Balconies use either 10mm or 12mm toughened Glass.

We can also help you design your Juliet Balcony just using Stainless Steel Round Bar or Flat Bar infills instead of Glass, please feel free to call into our Cumbernauld warehouse to discuss, we can show you samples of all the components.

VECINOX®

ENVIROSHIELD

STAINLESS STEEL GEL 4023

Cleaning product for austenitic stainless steel and aluminium, removes mild corrosion.

- Ideal for removal of corrosion caused by carbon steel particles and/or chlorides
- Also removes lime and other (non grease) contamination
- High viscosity, enables the product to stick on vertical surfaces
- Gives the surface a bright shine after it has been rinsed off



INTRODUCTION

VECINOX STAINLESS STEEL GEL 4023 is a post-treatment for austenitic stainless steel. It contains mineral acids and specific additives to ensure the best possible surface treatment without being harmful for its users.

APPLICATION

VECINOX STAINLESS STEEL GEL 4023 was developed to remove mild corrosion without having to use strong "mechanical force". Once applied and given the advised time to dissolve the corrosion, the product and corroded particles can be easily wiped off with a sponge. In cases of more heavy corrosion use the abrasive side of the sponge. Never use a metal sponge to remove corrosion.

GUIDE LINES

When a standard type of stainless is corroded (304 or 316), apply the product pure. To check whether your material is austenitic stainless steel, please hold a magnet to the surface. Austenitic steel is not magnetic. If the magnet sticks to the surface dilute the product 1:4 or 1:2 with water. If still a strong discoloration of the surface shows (it will become lighter) the product needs more dilution. Apply the product with brush or sponge. Use plastic or latex gloves to avoid skin irritation. After 15 – 20* minutes rinse off with (high pressure) water. If possible rinse finally with demineralised water to avoid water stains and contamination with chlorides and carbon steel particles present in tap water.

*) Contact period of product depends strongly on temperature of environment & surface. The proposed time is valid at a temperature of 15 – 20 °C.

- Every 5 °C lower: double time
- Every 10 °C higher: reduce time with 50%

PROPERTIES

Light orange to pink colored gel on mineral acid basis. Neutral smell.

Specific gravity (20 °C)	: 1,2
Flash point (PMCC)	: none
pH (1% solution)	: 1,7

NATURE OF SPECIAL RISKS AND SAFETY ADVICE

Please check material safety data sheet.

Wear plastic or latex gloves and safety glasses. In case of skin or eye contact rinse with plenty of water and consult a doctor.

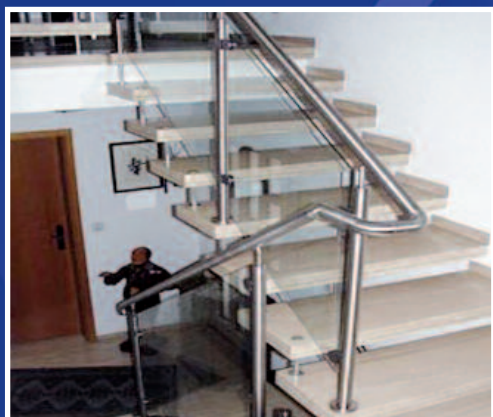


*Stainless Bollard
Before treatment*



*After treatment with
stainless steel gel*

Available in 2, 20,
160 & 800 Kg.



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