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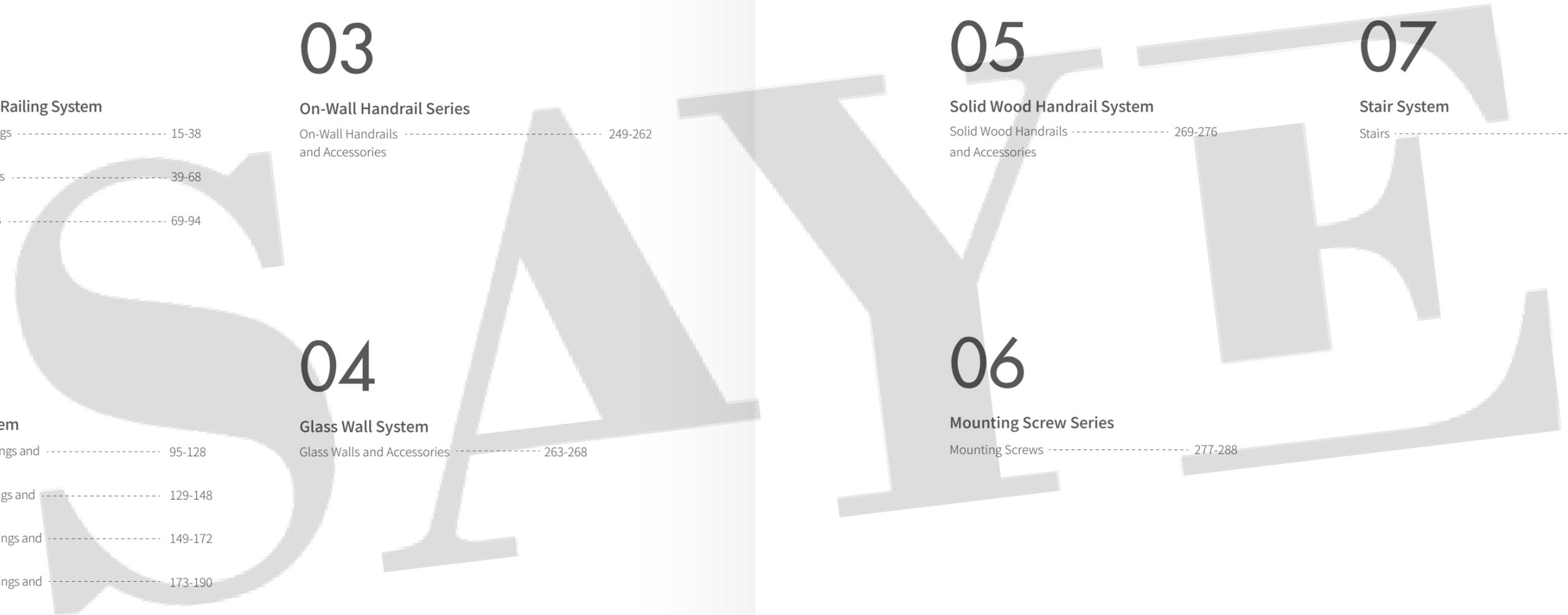
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01 SAYE

FRAMELESS
GLASS RAILING
SYSTEM

FRAMELESS
GLASS RAILING
SYSTEM

U CHANNEL GLASS RAILINGS AND ACCESSORIES

The frameless U channel glass railing for interior decoration is simple and stylish, with strong permeability. It is deeply loved by modern young people and shows the home decoration style. The beauty of the home decoration is highlighted by the balcony fence, so what to choose for balcony guardrail is very critical. Compared with the traditional material guardrail, the glass balcony guardrail has rich colors, which can meet the different personalized needs of decoration users. It can also attract the attention of many decoration enthusiasts, add luster to home style and play a perfect decoration effect.







EXP-B2118

Project Name:England Balcony Geosyncline Railing

Components:

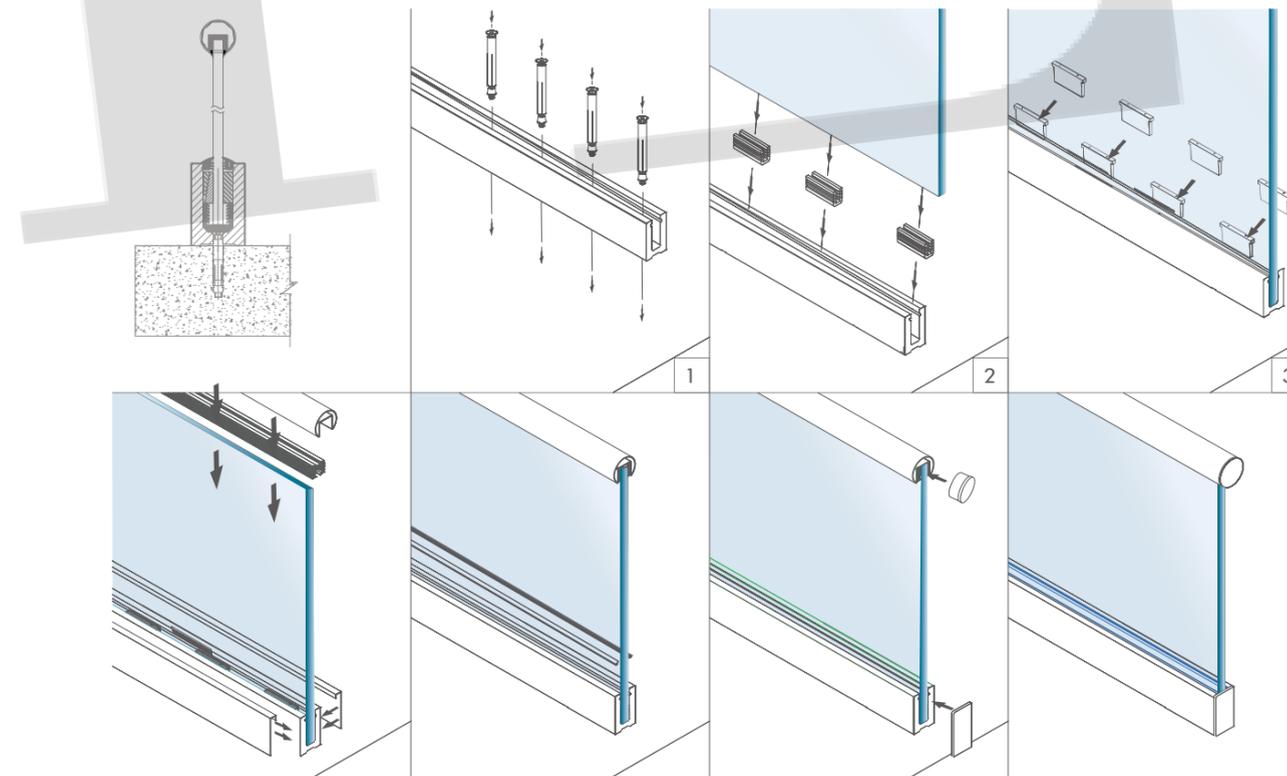
U channel:100x64mm

Glass:12mm tempered Glass

Slot handrail: \varnothing 50.8x1.5mm, slot size: 15x15mm

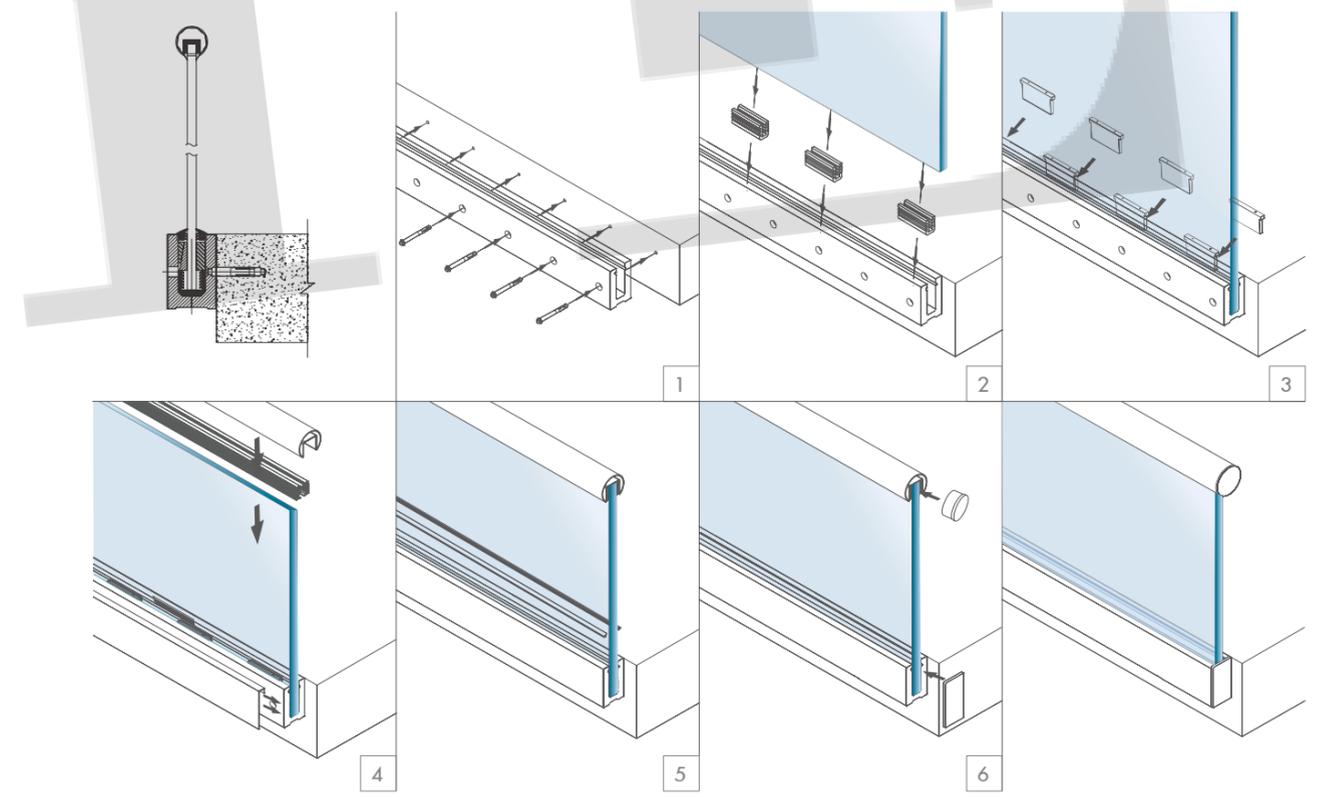


Railing installation 1





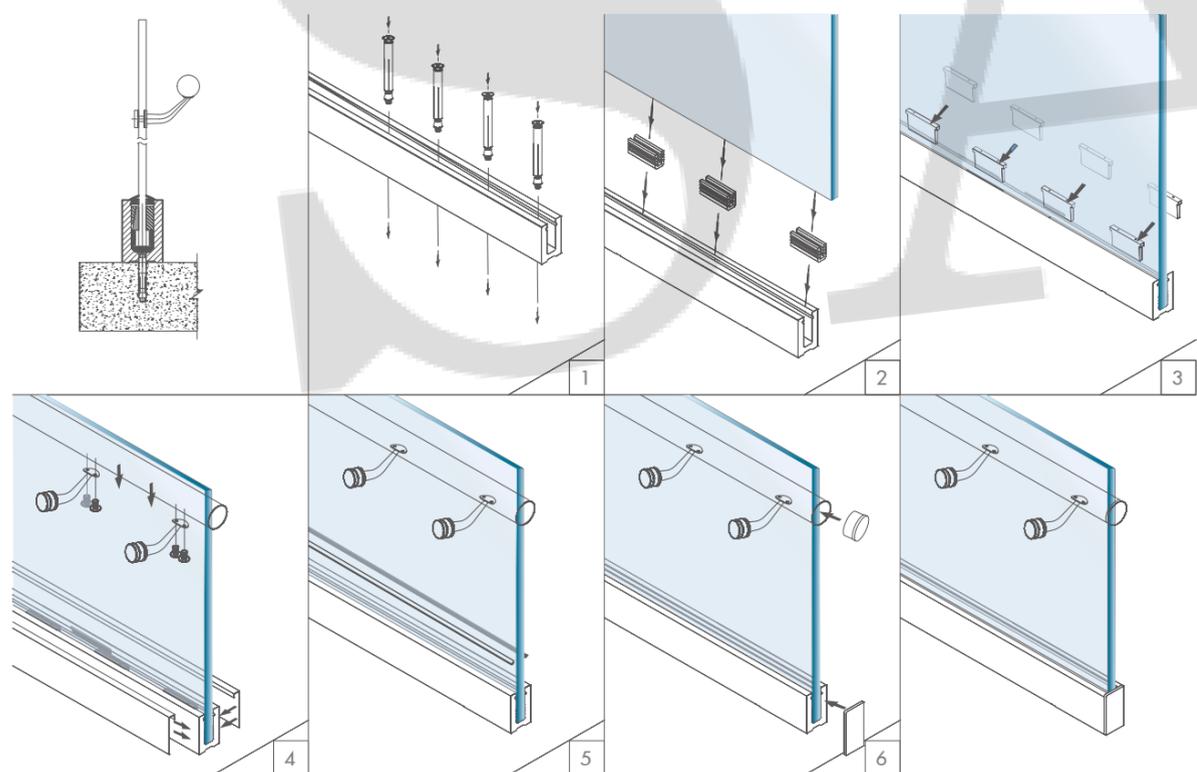
Railing installation 2



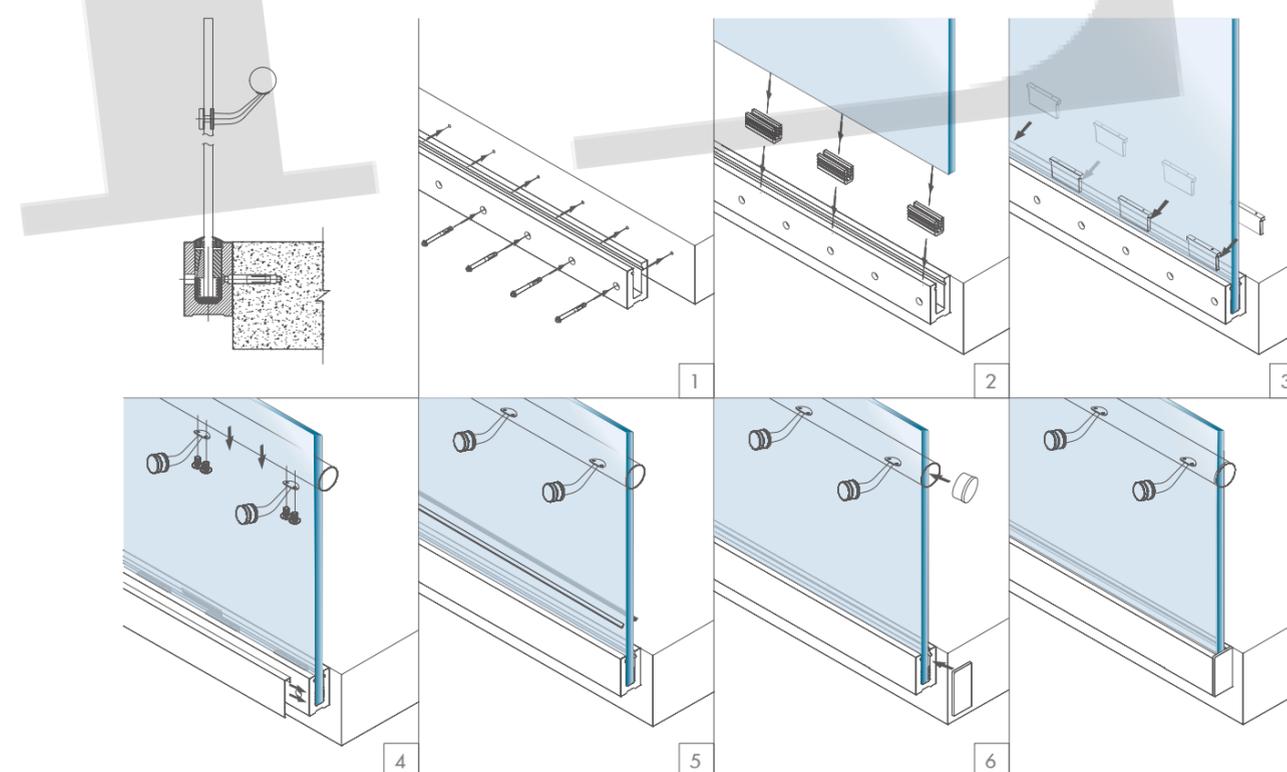




Railing installation 3



Railing installation 4





EXP-B21240

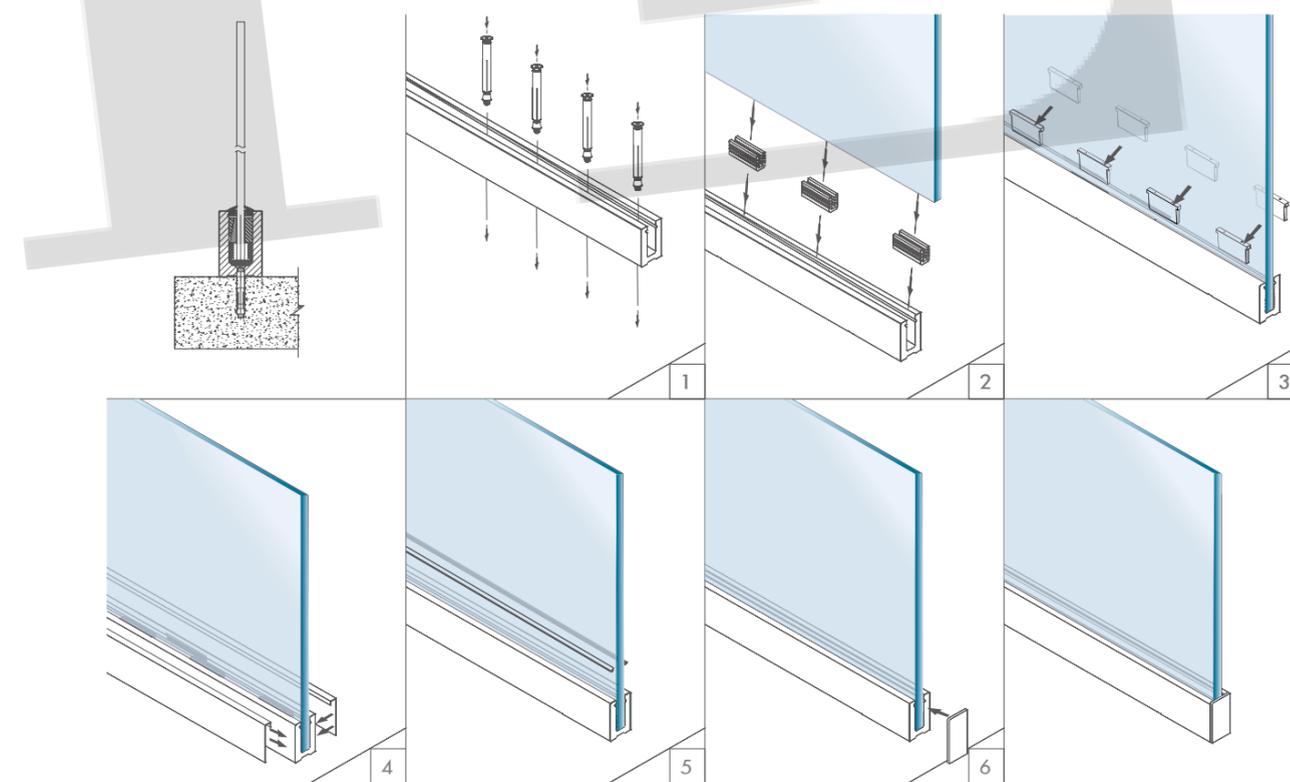
Project Name: Singapore Baird Geosyncline Railing

Components:

U channel: 100x64mm

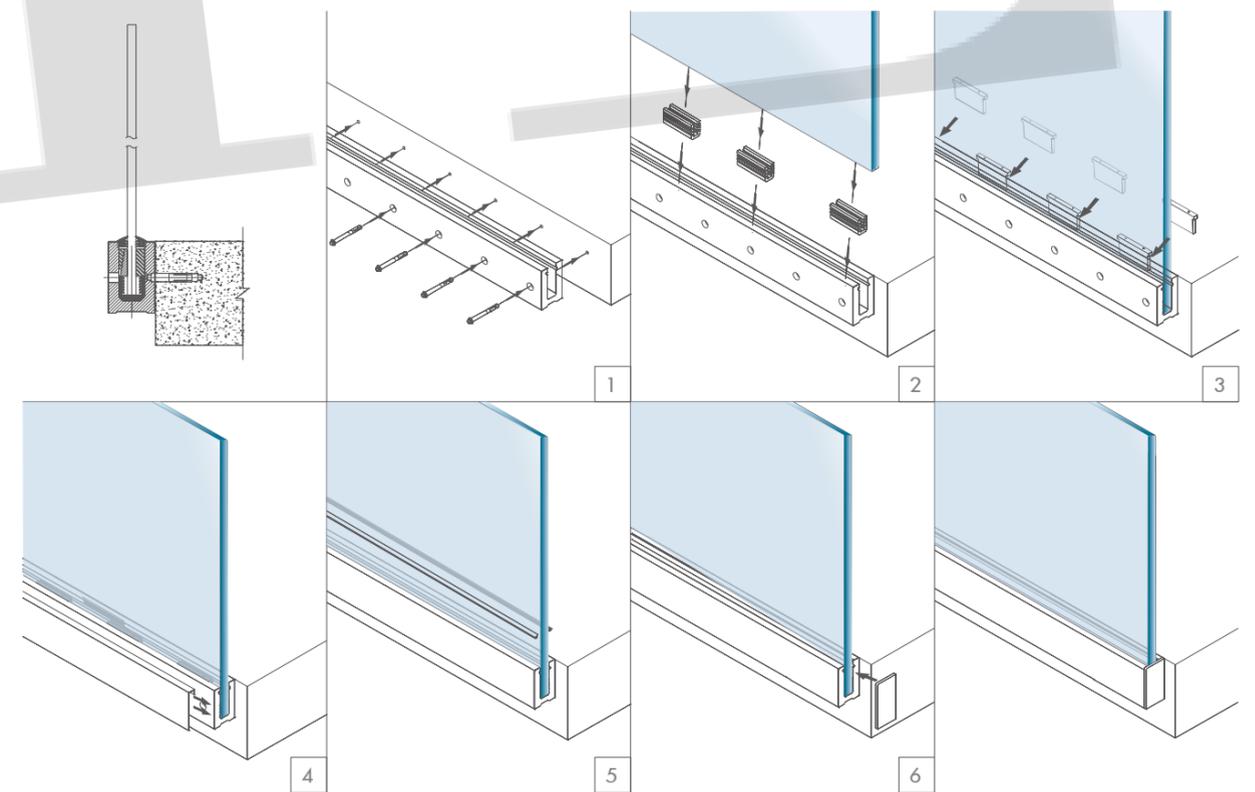
Glass: 12mm tempered Glass

Railing installation 5





Railing installation 6





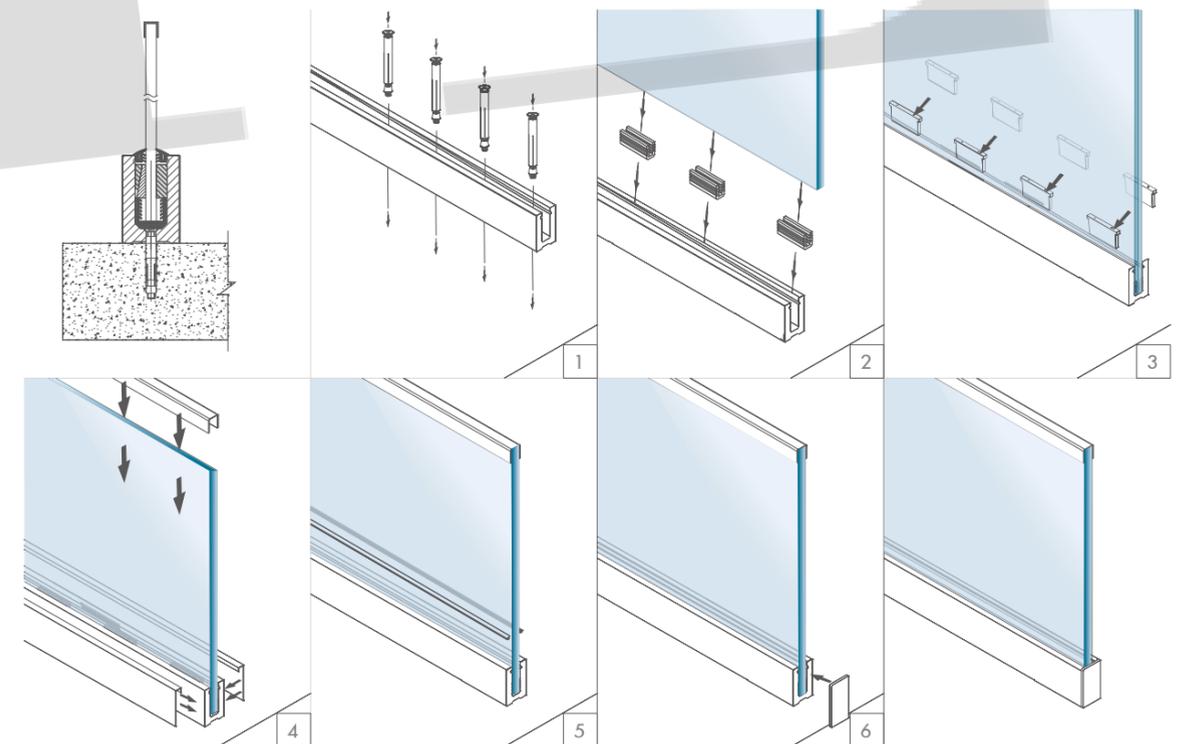


EXP-B21235

Project Name: Malaysia Shima Balcony Geosyncline Railing
Components:
U channel: 100x64mm
Glass: 12mm tempered Glass
Cap handrail: 25x18x2.0mm



Railing installation 7





EXP-B21301

Project Name: Australia Peter Balcony Geosyncline Railing

Components:

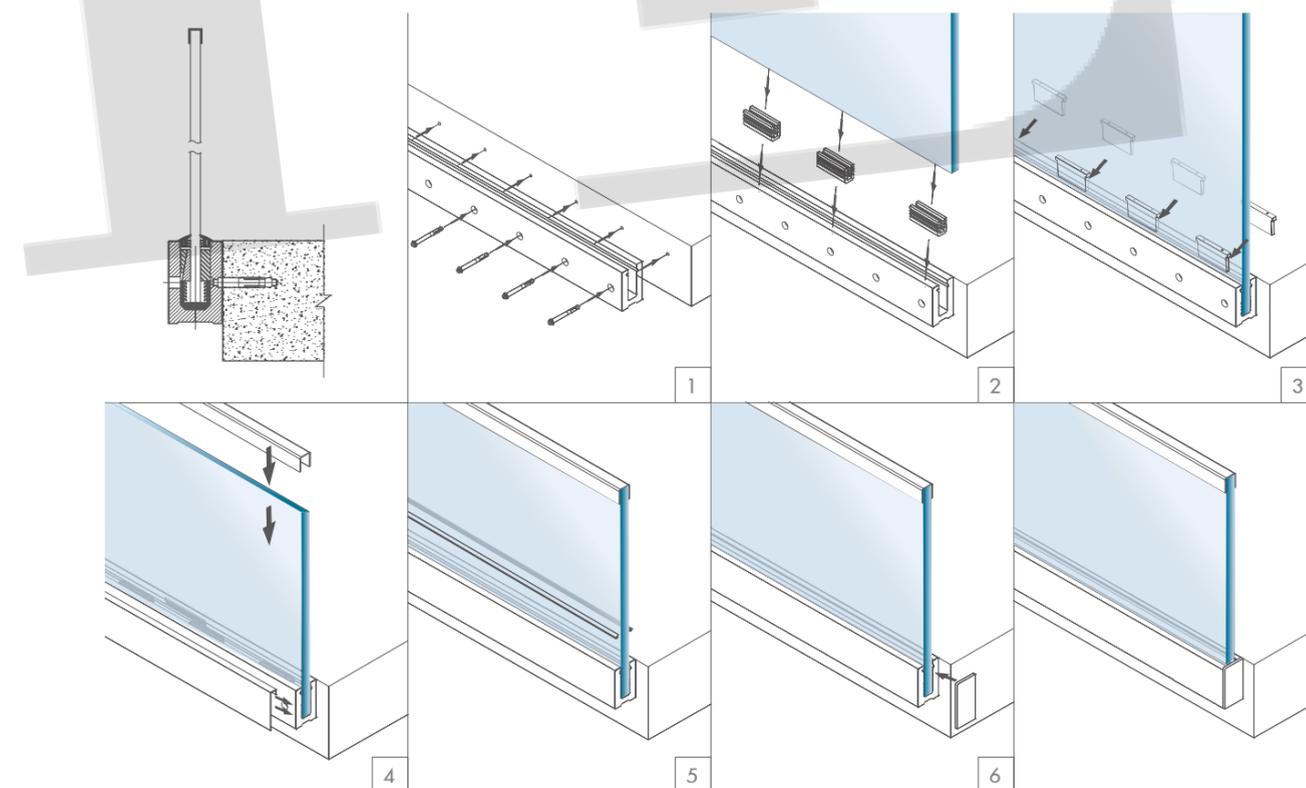
U channel: 100x64x100x15mm

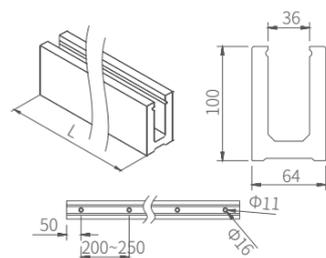
Glass: 12mm tempered Glass

Slot handrail: Ø50.8x1.5mm, slot size: 15x15mm



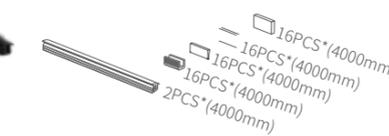
Railing installation 8





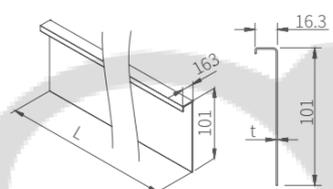
MODEL:
EXP-X001

ALUMINUM			
MODEL NO.	WxH	L	Surface treatment
M4300.X001	64x100	4000mm	Electrophoresis
M4301.X001	64x100	4000mm	Frosted Silver
M4302.X001	64x100	4000mm	Steel Imitation
M4102.X001	64x100	4000mm	Powder-coated black



MODEL:
EXP-P44001

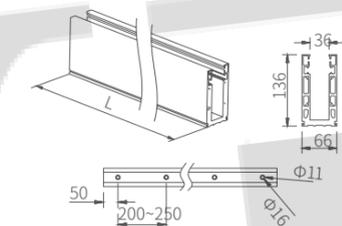
EPDM		
MODEL NO.	t	L
P44001.10	10	4000mm
P44001.12	12	4000mm
P44001.14	13.52(6+1.5)	4000mm
P44001.15	15	4000mm
P44001.18	17.52(8+1.52+8)	4000mm
P44001.19	19	4000mm



MODEL:
EXP-P32001

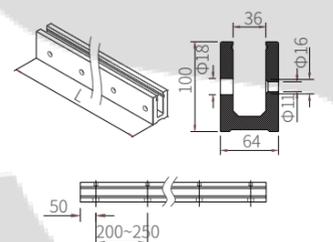
SUS304			
MODEL NO.	t	L	Surface treatment
P32001.000.10	101x16.3x1.	2000mm	

SUS316			
MODEL NO.	t	L	Surface treatment
P32001.100.10	101x16.3x1.	2000mm	



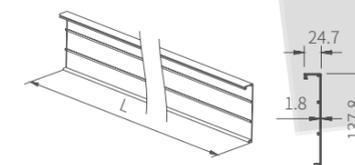
MODEL:
EXP-X003

ALUMINUM			
MODEL NO.	WxH	L	Surface treatment
M4300.X003	64x136	4000mm	Electrophoresis
M4301.X003	64x136	4000mm	Frosted Silver
M4302.X003	64x136	4000mm	Steel Imitation
M4102.X003	64x136	4000mm	Powder-coated black



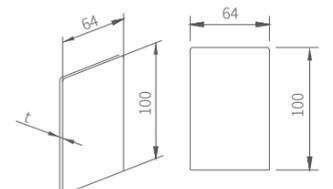
MODEL:
EXP-X002

ALUMINUM			
MODEL NO.	WxH	L	Surface treatment
M4300.X002	64x100	4000mm	Electrophoresis
M4301.X002	64x100	4000mm	Frosted Silver
M4302.X002	64x100	4000mm	Steel Imitation
M4102.X002	64x100	4000mm	Powder-coated black



MODEL:
EXP-X004

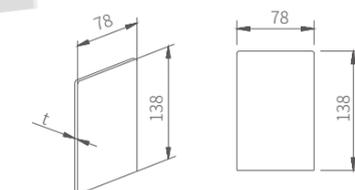
ALUMINUM			
MODEL NO.	t	L	Surface treatment
M4300.X004	137.8x24.7x1.8	4000mm	Electrophoresis
M4301.X004	137.8x24.7x1.8	4000mm	Frosted Silver
M4302.X004	137.8x24.7x1.8	4000mm	Steel Imitation
M4102.X004	137.8x24.7x1.8	4000mm	Powder-coated black



MODEL:
EXP-P20007

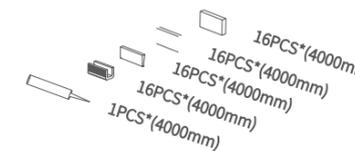
SUS304		
MODEL NO.	t	L
P20007.010064.60	100x64x6	

SUS316		
MODEL	t	L
P20007.110064.60	100x64x6	



MODEL:
EXP-P27008

ALUMINUM		
MODEL NO.	t	L
P27008.413878.60	138x78x6	



MODEL:
EXP-44002

ALUMINUM		
MODEL NO.	t	L
P44002.10	10	4000mm
P44002.12	12	4000mm
P44002.14	13.52(6+1.52+6)	4000mm
P44002.15	15	4000mm
P44002.18	17.52(8+1.52+8)	4000mm
P44002.19	19	4000mm

SWIMMING POOL FENCES AND ACCESSORIES

frameless glass fences provide you with an unobstructed view inside and outside of your pool area.

If you are using them as a railing they will not obstruct your view of your surroundings.

Glass fencing is simple, elegant and beautiful.

EXP-B28192

Project Name: America Swimming Pool Fence

Components:

Glass spigot: 50x50x180mm

Glass: 12mm tempered Glass

handrail: \varnothing 50.8x1.5mm

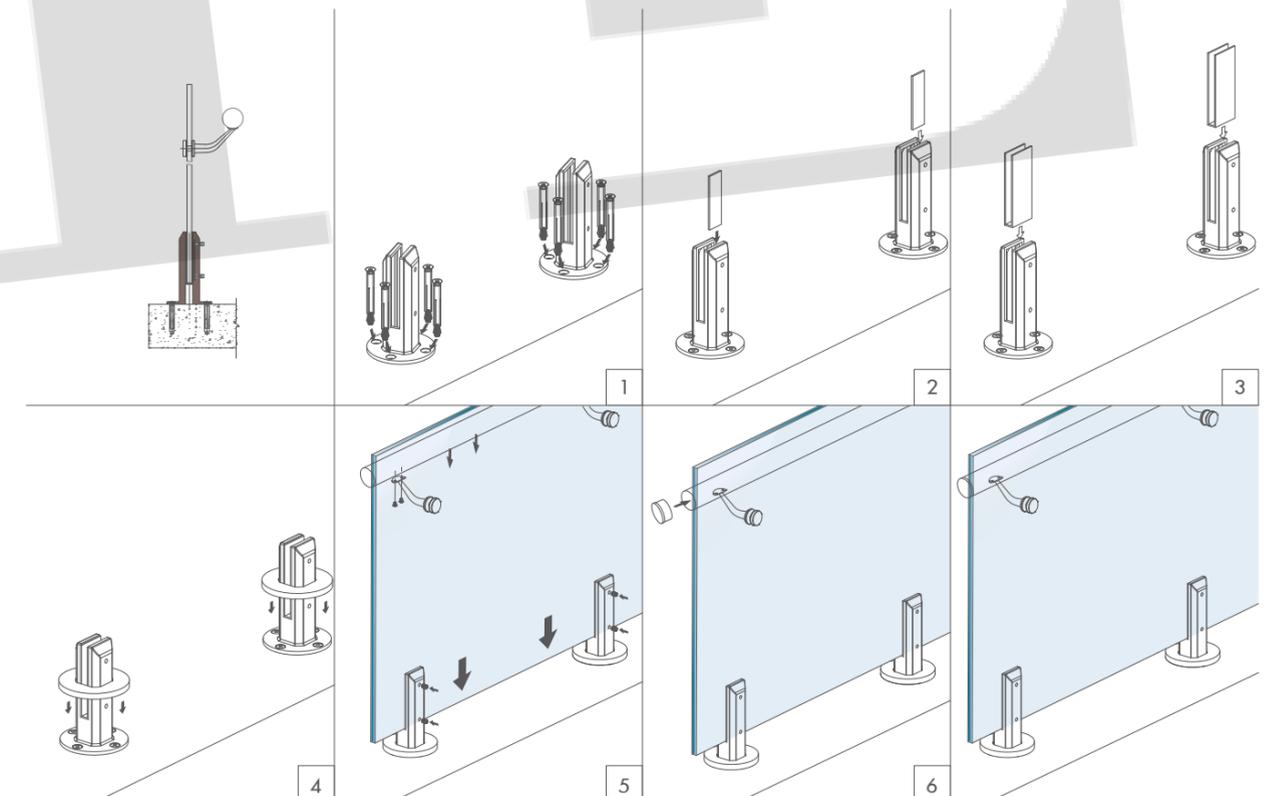
Handrail bracket: \varnothing 14mm



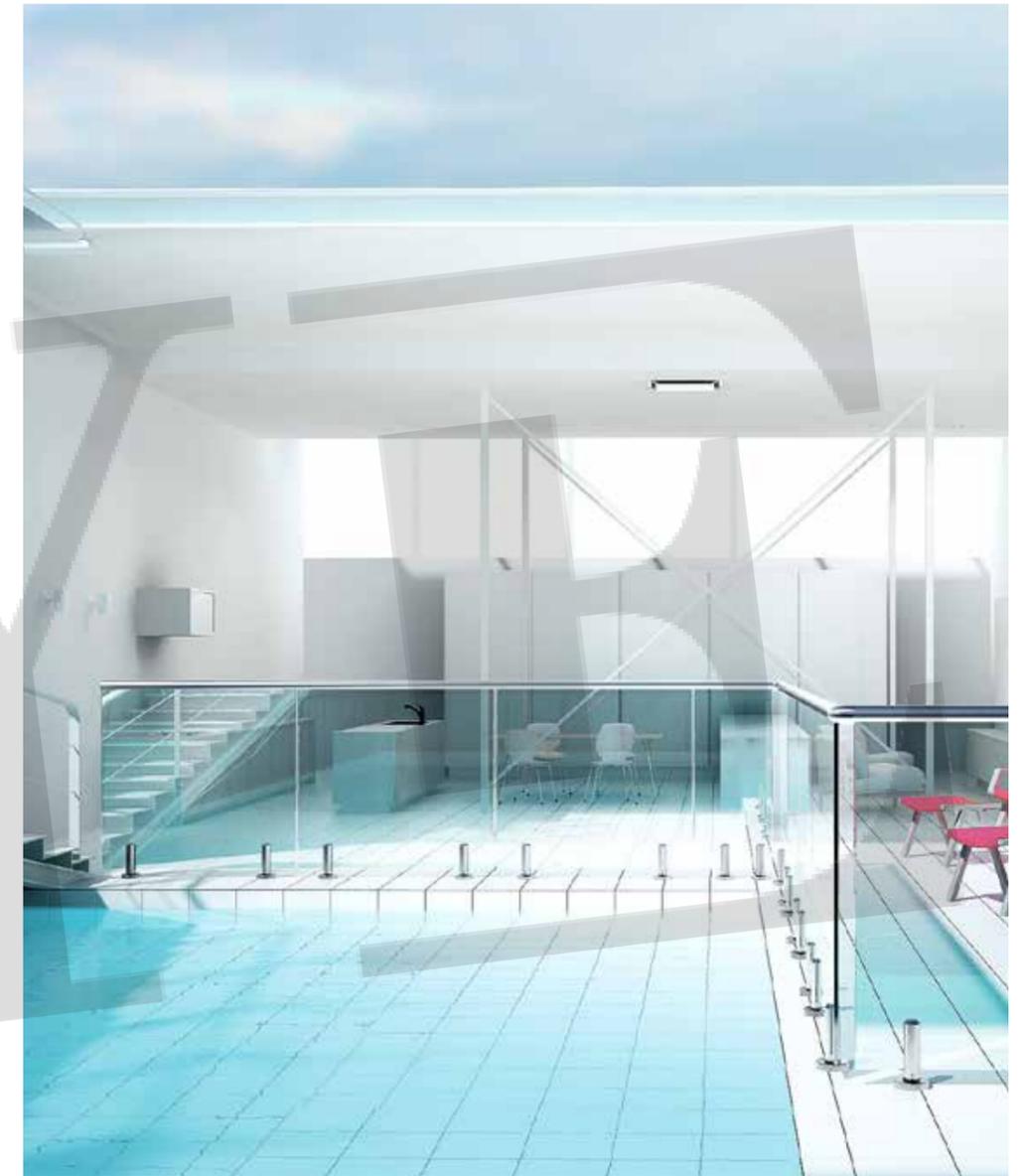




Railing installation 1







EXP-B28207

Project Name: Singapore Swimming Pool Fence

Components:

Glass spigot: \varnothing 50x200mm

Glass: 12mm tempered Glass

Slot handrail: \varnothing 50.8x1.5mm, slot size: 15x15mm



EXP-B28190

Project Name: America Swimming Pool Fence

Components:

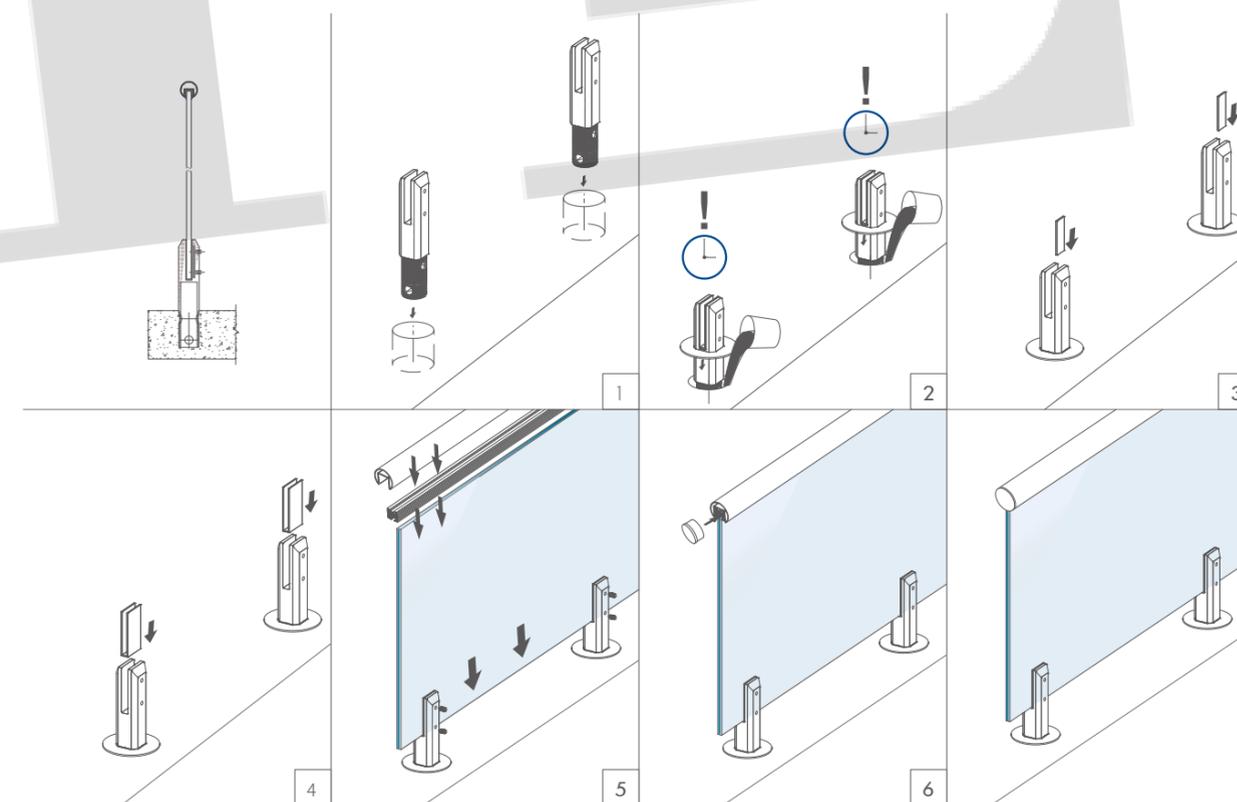
Glass spigot: 50x50x180mm

Glass: 12mm tempered Glass

Slot handrail: \varnothing 50.8x1.5mm, slot size: 15x15mm



Railing installation 2







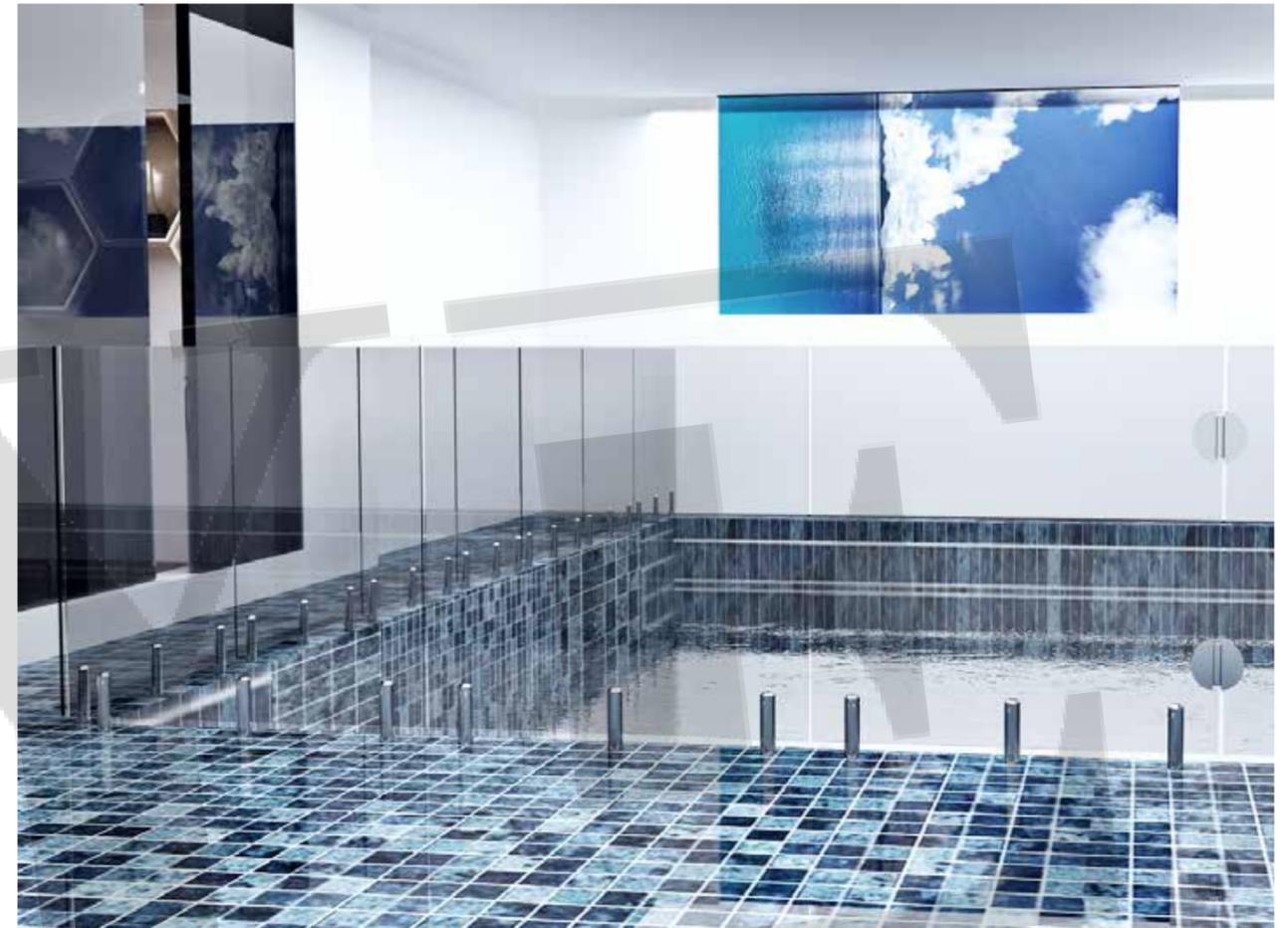
EXP-B28212

Project Name:Italy Swimming Pool Fence

Components:

Glass spigot: \varnothing 50x200mm

Glass:12mm tempered Glass



EXP-B28130

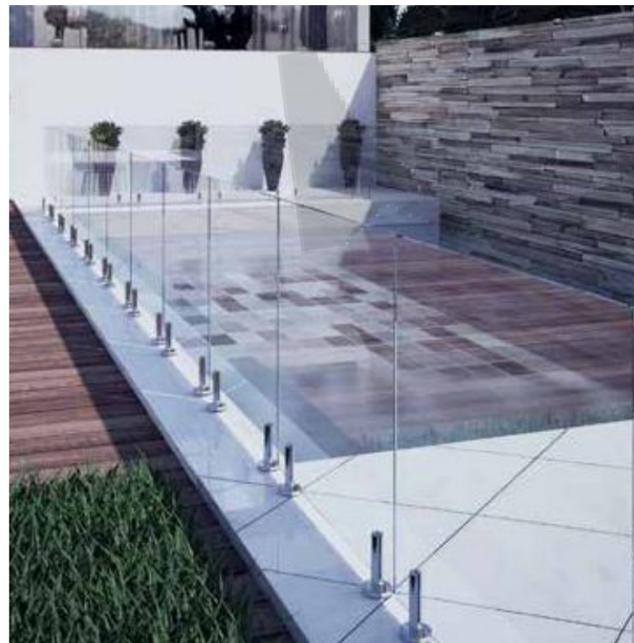
Project Name:Australia Swimming Pool Fence

Components:

Glass spigot: \varnothing 50x200mm

Glass:12mm tempered Glass





EXP-B28180

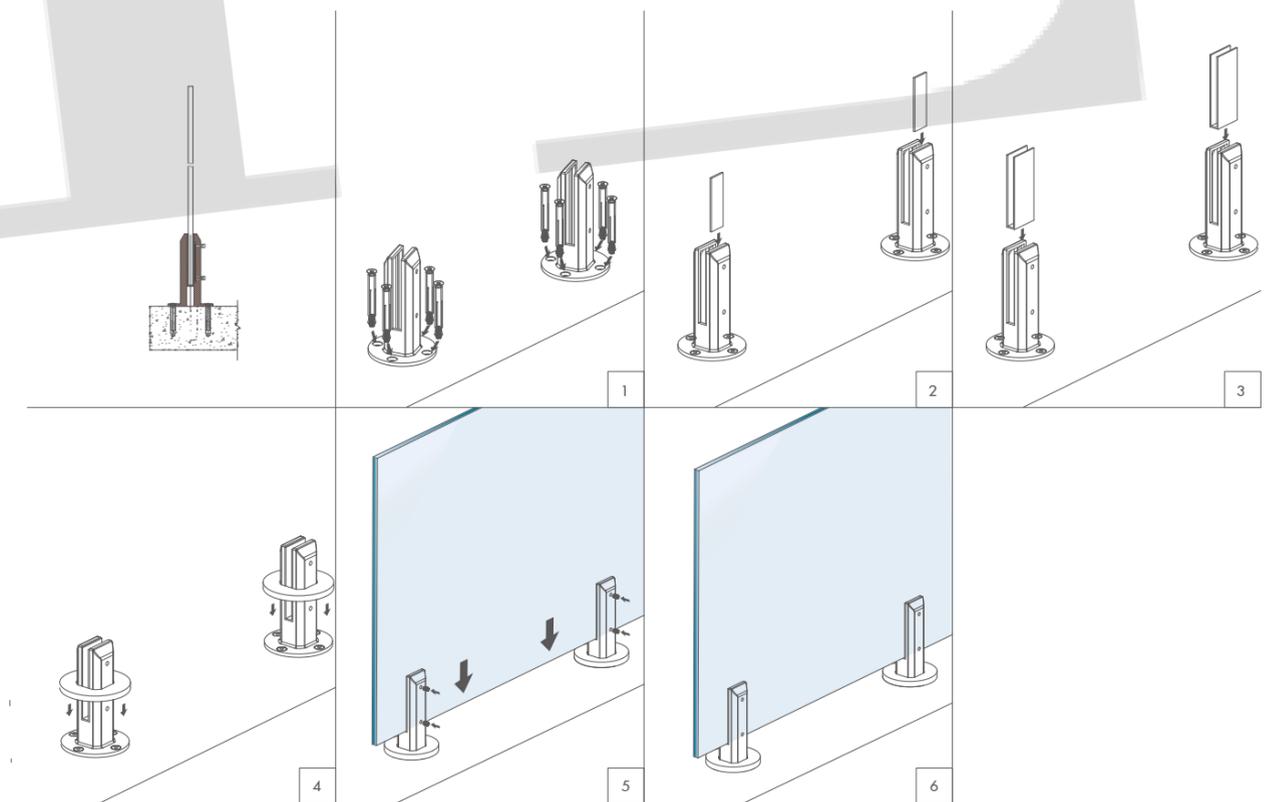
Project Name:Sudan Swimming Pool Fence

Components:

Glass spigot: \varnothing 50x200mm

Glass: 12mm tempered Glass

Railing installation 3





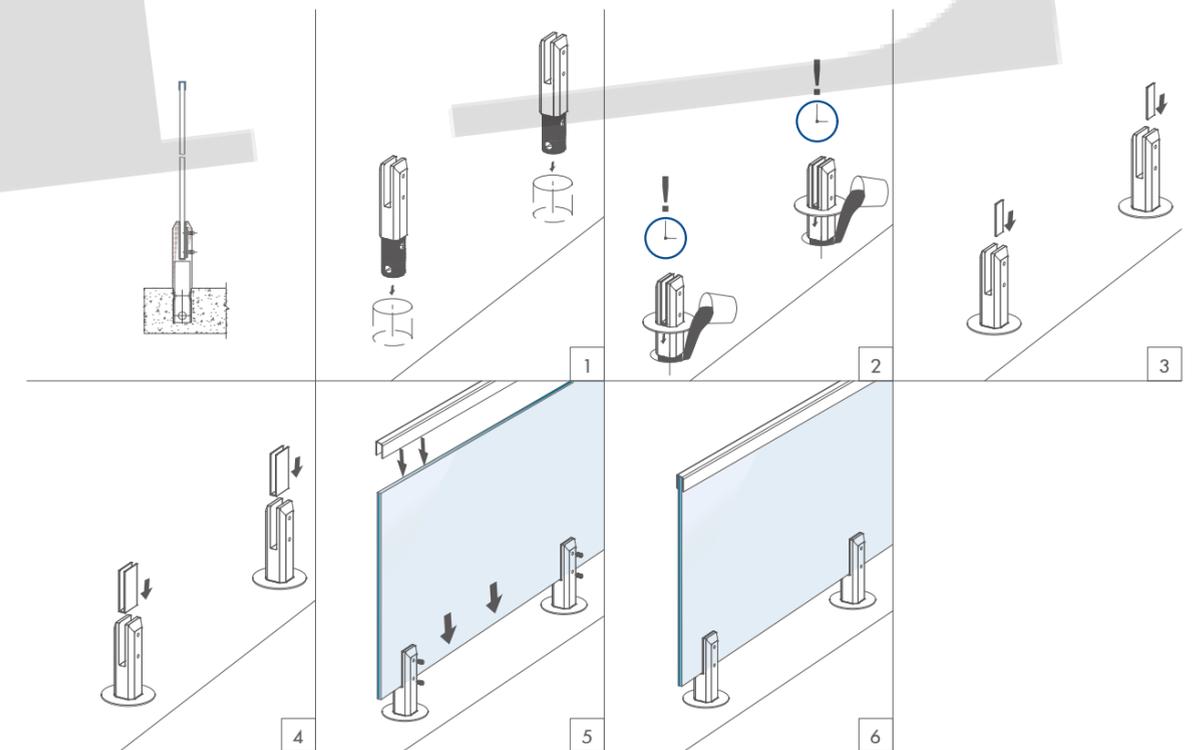


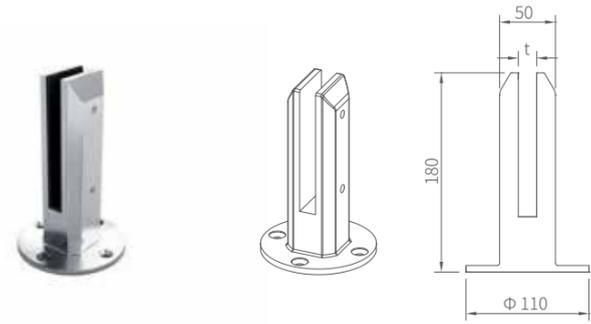
EXP-B28228

Project Name: Australia Swimming Pool Fence
Components:
Glass spigot: $\varnothing 50 \times 200 \text{mm}$
Glass: 12mm tempered Glass
Cap handrail: 25x18x25x2.0mm



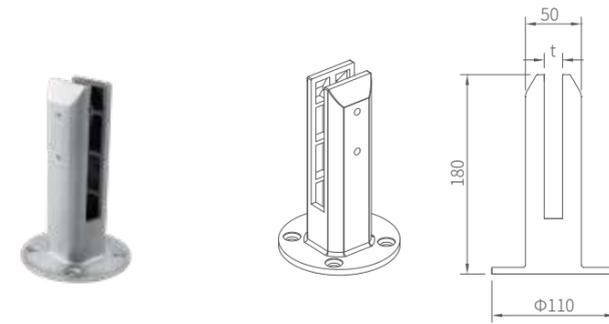
Railing installation 4





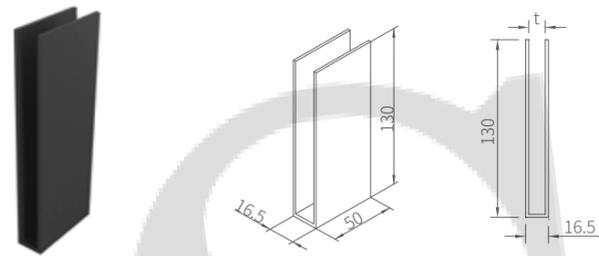
MODEL:
EXP-P01201

SUS304		
MODEL NO.	□	t(glass)
P01201.000.00	50x50x180	16.5(10~12.76)
SUS316		
MODEL NO.	□	t(glass)
P01201.100.00	50x50x180	16.5(10~12.76)



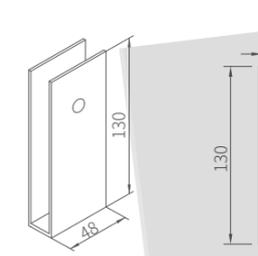
MODEL:
EXP-P01202

SUS304		
MODEL NO.	□	t(glass)
P01202.000.00	50x50x180	20(12~17.52)
SUS316		
MODEL NO.	□	t(glass)
P01202.100.00	50x50x180	20(12~17.52)



MODEL:
EXP-P40001

EPDM		
MODEL NO.	WxH	t
P40001	50x130x16.5	10~12.76



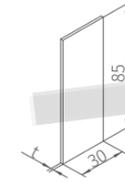
MODEL:
EXP-P40002

EPDM		
MODEL NO.	WxH	t
P40002.19	48x131x18.8	12
P40002.19	48x131x18.8	6+1.52+6
P40002.20	48x131x19.8	15
P40002.20	48x131x19.8	8+1.52+8



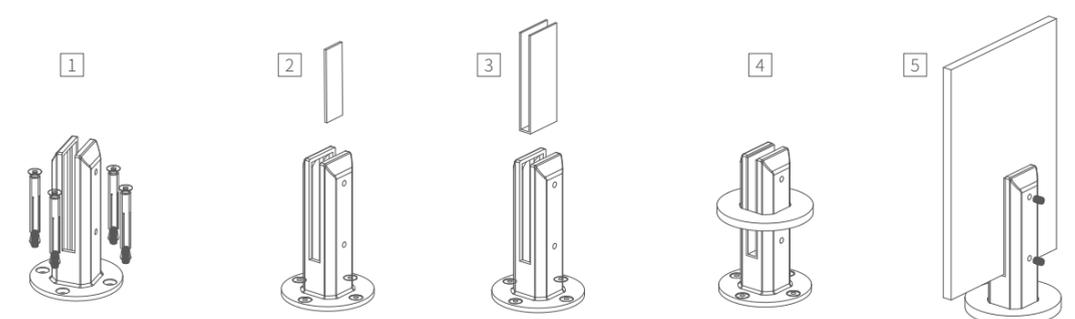
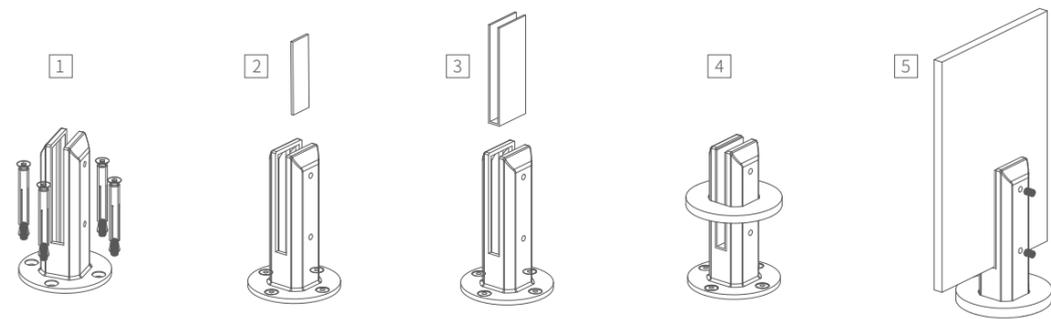
MODEL:
EXP-P20009

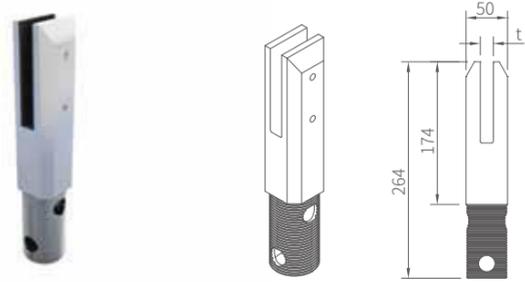
SUS304		
MODEL NO.		t
P20009.09030.30		95X30X3



MODEL:
EXP-P20009

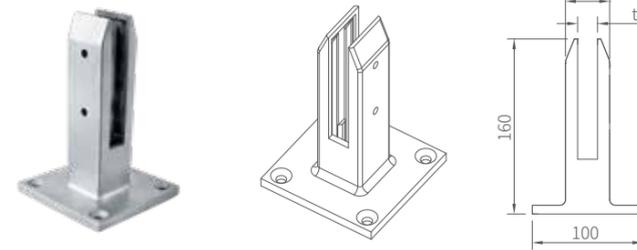
SUS304		
MODEL NO.		t
P20009.08530.30		85x30x3





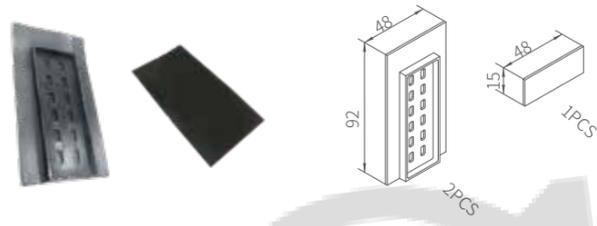
MODEL:
EXP-P01206

SUS304		
MODEL NO.	□	t(glass)
P01206.000.00	50x50x264	15.8(10~12)
SUS316		
MODEL NO.	□	t(glass)
P01206.100.00	50x50x264	15.8(10~12)



MODEL:
EXP-P01203

SUS304		
MODEL NO.	□	t(glass)
P01203.000.00	40x40x160	18(10~15)
SUS316		
MODEL NO.	□	t(glass)
P01203.100.00	40x40x160	18(10~15)



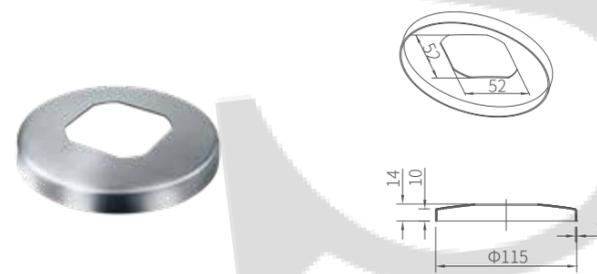
MODEL:
EXP-P40003

EPDM		
MODEL NO.		t
P40003		10~12



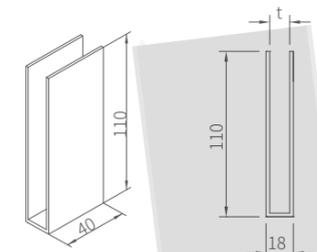
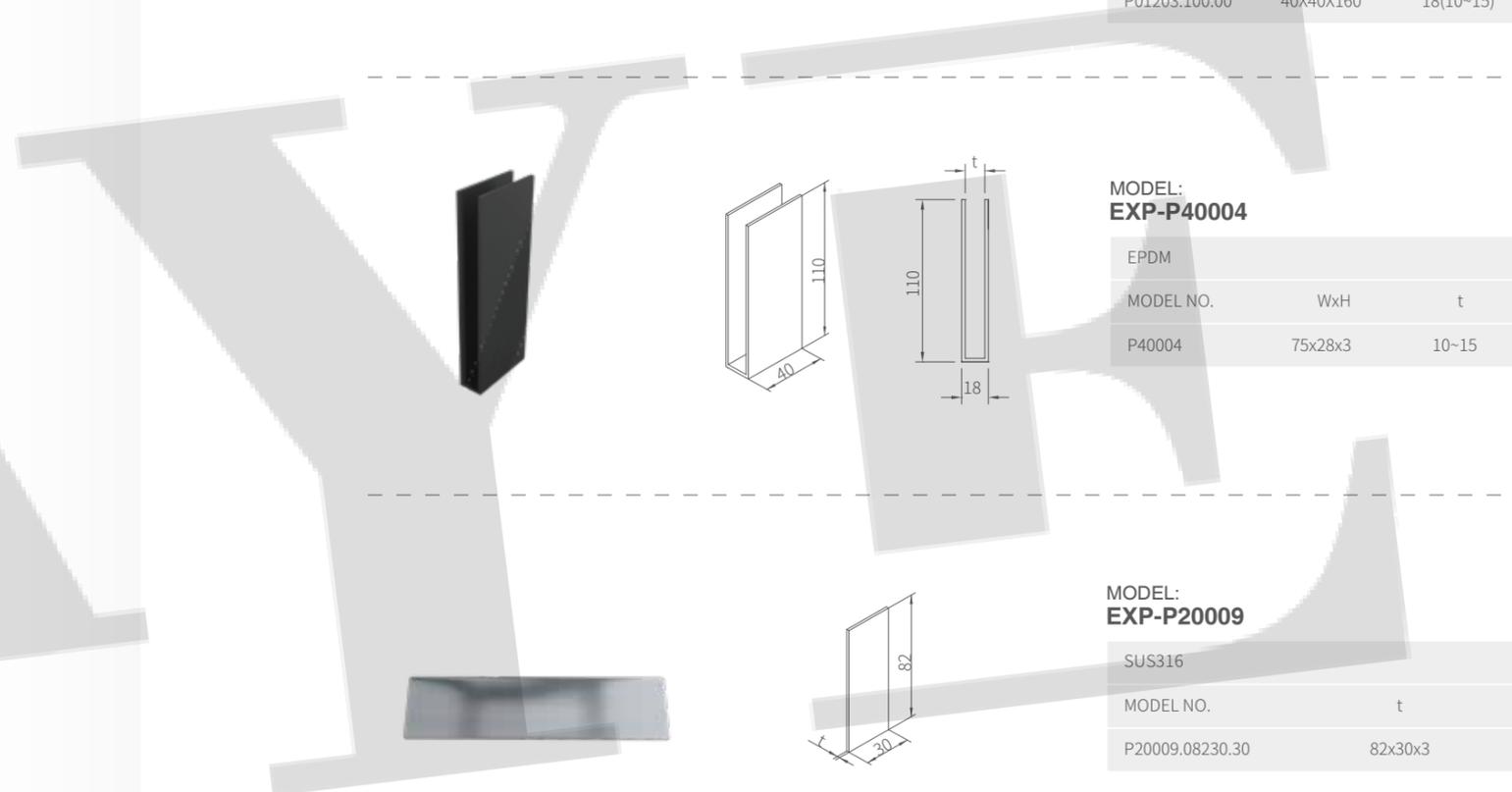
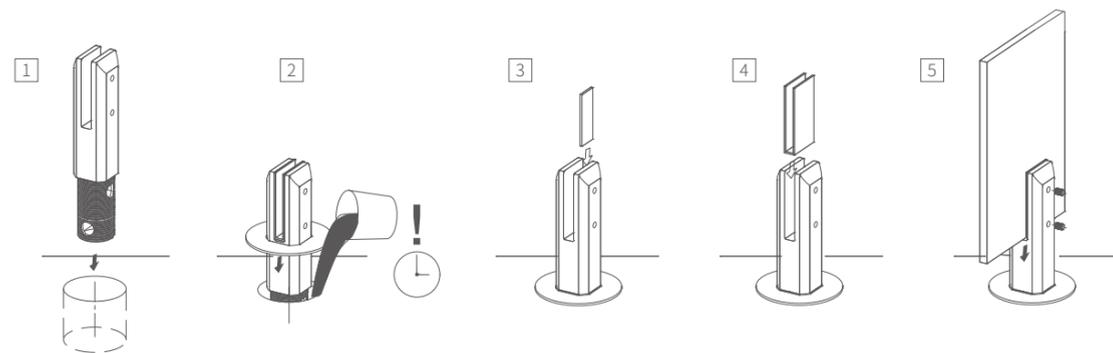
MODEL:
EXP-P20009

SUS304		
MODEL NO.		T
P20009.07528.30		75x28x3



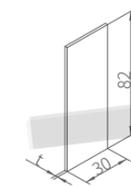
MODEL:
EXP-P25006

SUS304		
MODEL NO.		t
P25006.05050.10		Φ115X10X1
SUS316		
MODEL NO.		t
P25006.15050.10		Φ115X10X1



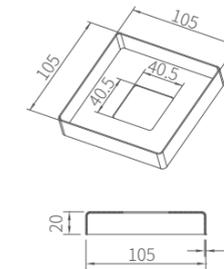
MODEL:
EXP-P40004

EPDM		
MODEL NO.	WxH	t
P40004	75x28x3	10~15



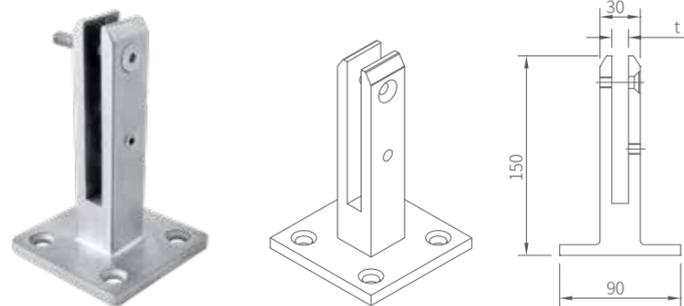
MODEL:
EXP-P20009

SUS316		
MODEL NO.		t
P20009.08230.30		82x30x3



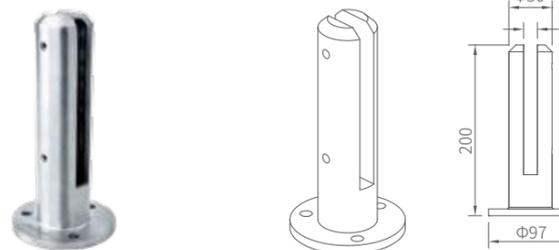
MODEL:
EXP-P25016

SUS304		
MODEL NO.		t
P25016.04040.10		105x105x20x1.0
SUS316		
MODEL NO.		t
P25016.14040.10		105x105x20x1.0



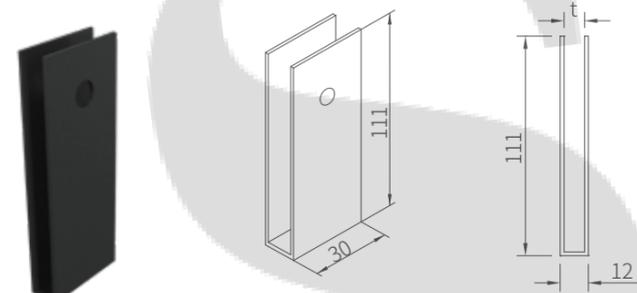
MODEL:
EXP-P01204

SUS304		
MODEL NO.	□	t(glass)
P01204.000.00	30x30x150	12.5(8~10)
SUS316		
MODEL NO.	□	t(glass)
P01204.100.00	30x30x150	12.5(8~10)



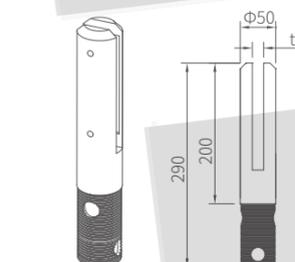
MODEL:
EXP-P01205

SUS304		
MODEL NO.	Φ	t(glass)
P01205.000.00	Φ50x200	16(10~12.76)
SUS316		
MODEL NO.	Φ	t(glass)
P01205.100.00	Φ50x200	16(10~12.76)



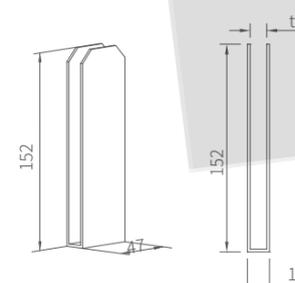
MODEL:
EXP-P40005

EPDM		
MODEL NO.	WxH	t
P40005.08	30x111x12x2.0	8
P40005.10	30x111x12x1.0	10



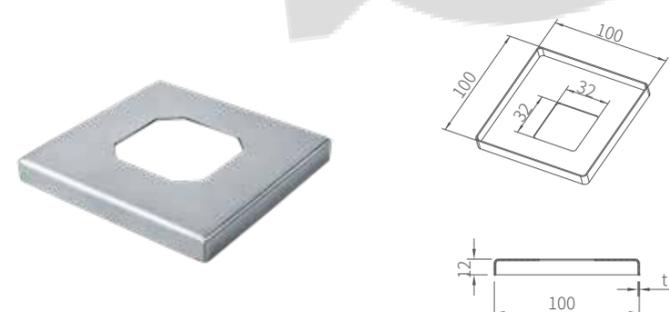
MODEL:
EXP-P01207

SUS304		
MODEL NO.	Φ	t(glass)
P01207.000.00	Φ50x290	16(10~12.76)
SUS316		
MODEL NO.	Φ	t(glass)
P01207.100.00	Φ50x290	16(10~12.76)



MODEL:
EXP-P40006

EPDM		
MODEL NO.	WxH	t
P40006	47x152x16	10~12.76



MODEL:
EXP-P25025

SUS304		
MODEL NO.		t
P25025.03030.10	100x100x12x1.0	
SUS316		
MODEL NO.		t
P25025.13030.10	100x100x12x1.0	



MODEL:
EXP-P20009

SUS304		
MODEL NO.		t
P20009.012030.30	120x30x3	



MODEL:
EXP-P25005

SUS304		
MODEL NO.		t
P25005.050.10	Φ102x10x1	
SUS316		
MODEL NO.		t
P25005.150.10	Φ102x10x1	

HANGING GLASS RAILINGS AND ACCESSORIES

Side-mounted railing elevated to a whole new level. Don't let their small size surprise you: Standoff Pins may be small—just (2") in diameter—but they're just as strong as other glass railing systems. Their innovative design keeps your panels in place by compressing the space between the glass and the pin itself, allowing for a high level of adjustability during install.

glass standoff pins weigh (4) pounds and use a threaded bolt to compress the space between the glass and the pin itself. They can easily be bolted onto or recessed into the sides of treads for a polished look. Each of these glass railing styles involves metal systems that are made out of only the most corrosion-resistant material: 304 or 316 Stainless Steel. This is the metal that is used on deep sea oil rigs. And now also on your glass railing standoffs.

One of the best things about this system? There are no bulky metal pieces to get in the way of your view.

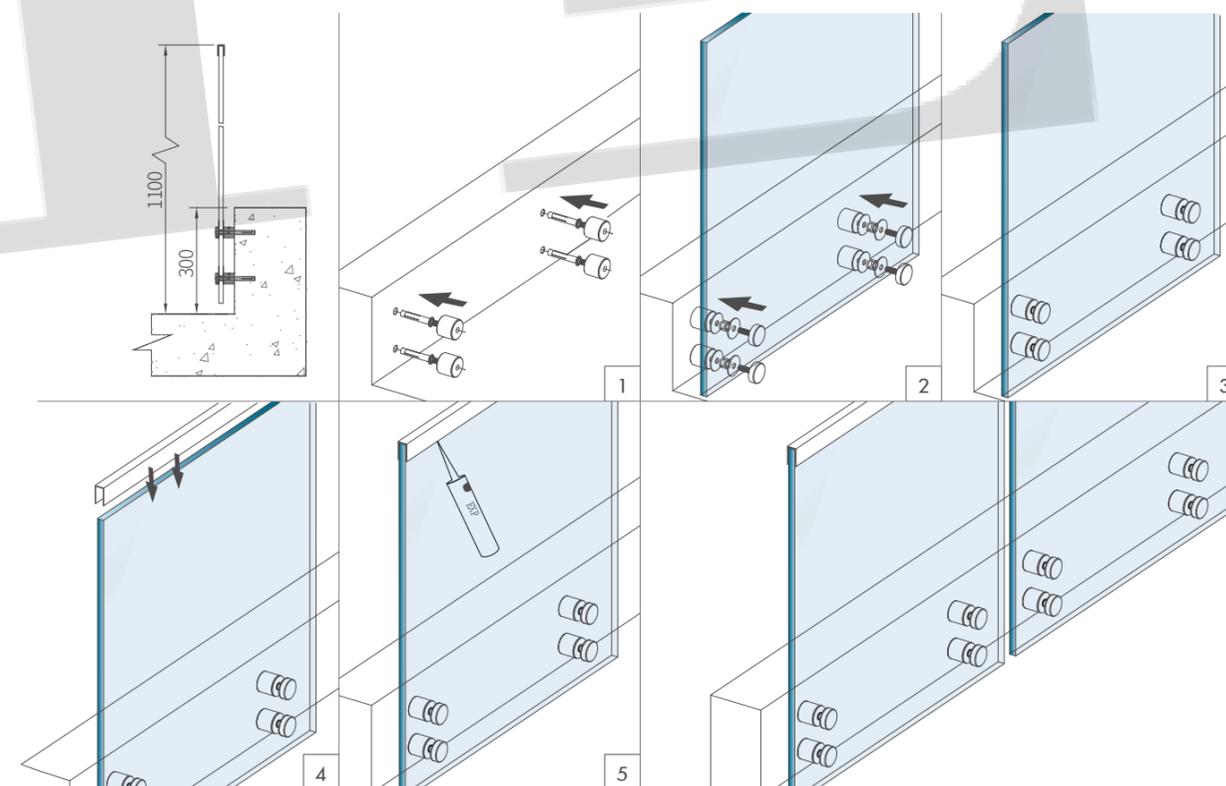




EXP-B21217

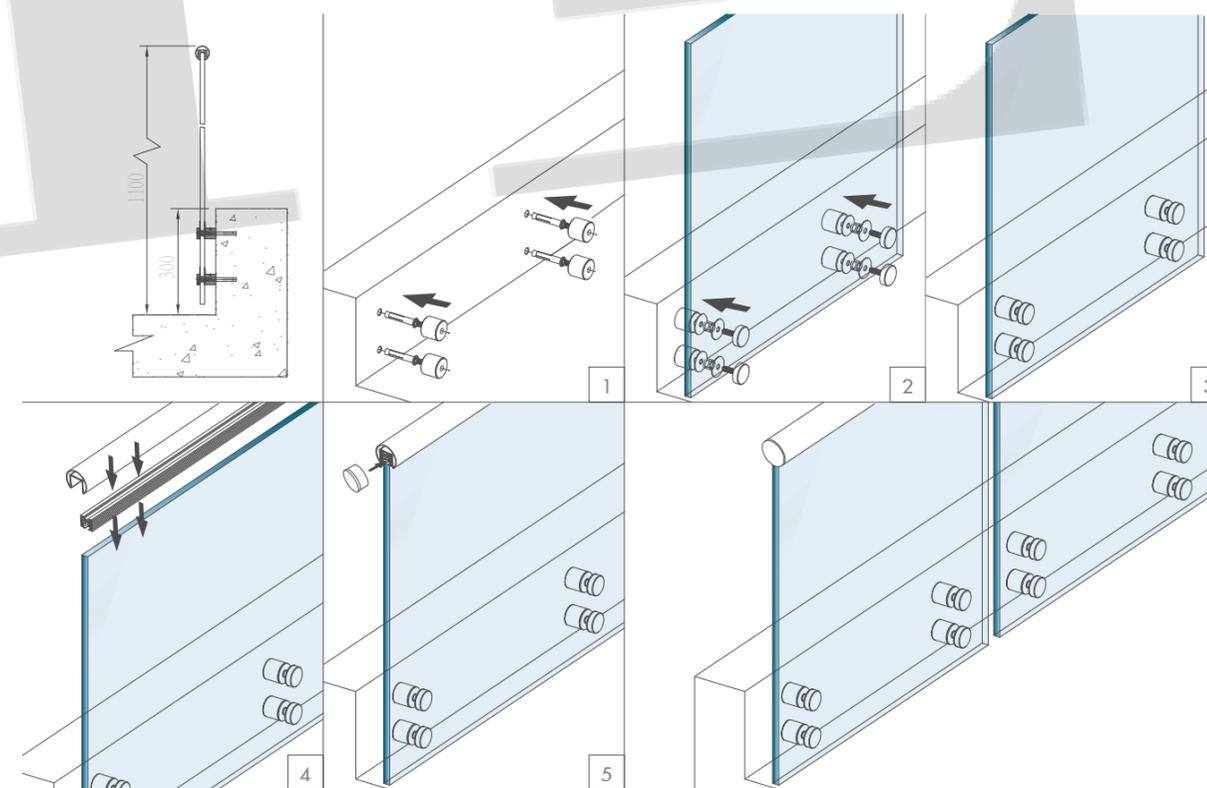
Project Name: Australia Frameless Glass Railing
 Components:
 Glass standoff: ϕ 40mm
 Glass: 12mm tempered Glass
 Cap handrail: 25x18x2.0mm

Railing installation 1





Railing installation 2





EXP-B2120

Project Name:Switzerland Frameless Glass Railing

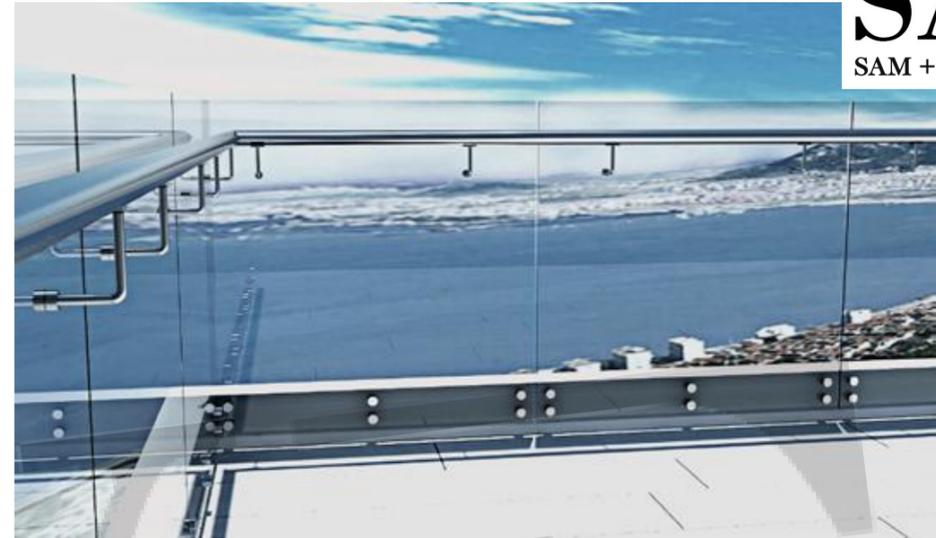
Components:

Glass standoff: \varnothing 40mm

Glass: 12mm tempered Glass

Round pipe handrail: \varnothing 50.8x1.5mm

Handrail bracket: \varnothing 14mm



EXP-B21184

Project Name:France Frameless Glass Railing

Components:

Glass standoff: \varnothing 40mm

Glass: 12mm tempered Glass

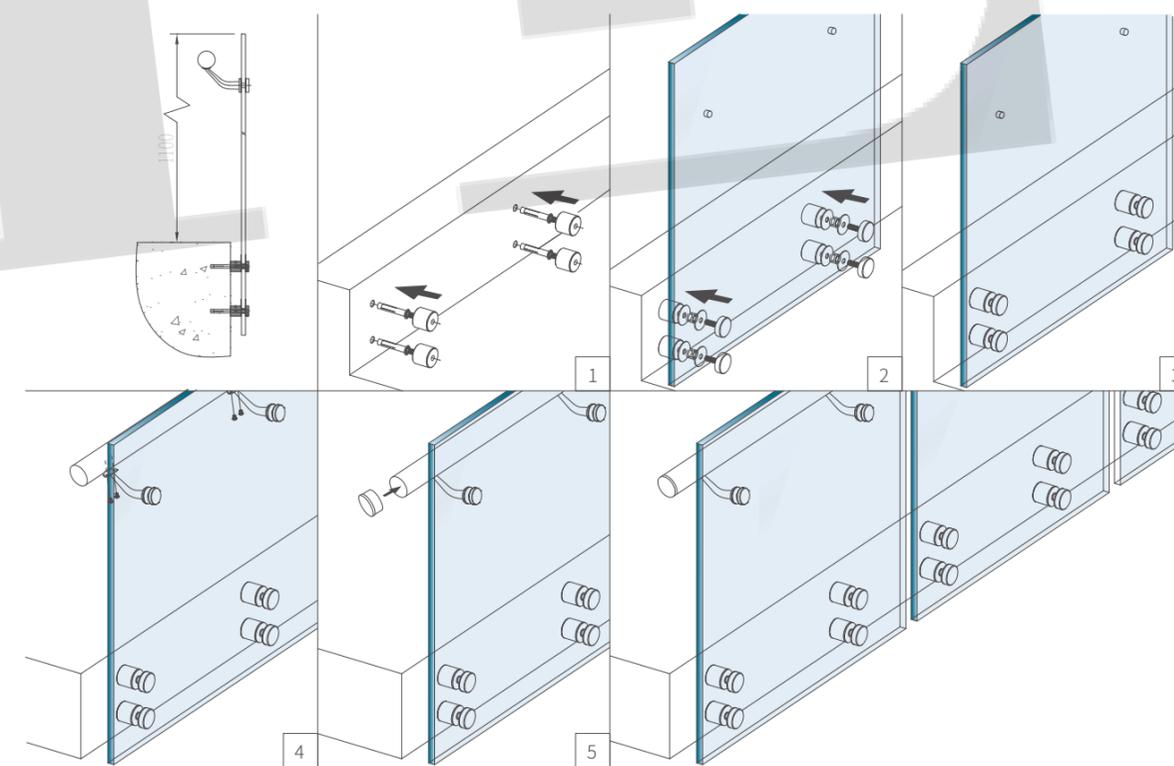
Round pipe handrail: \varnothing 50.8x1.5mm

Handrail bracket: \varnothing 14mm





Railing installation 3



SAYE
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+1-778-987-7884



EXP-B2193

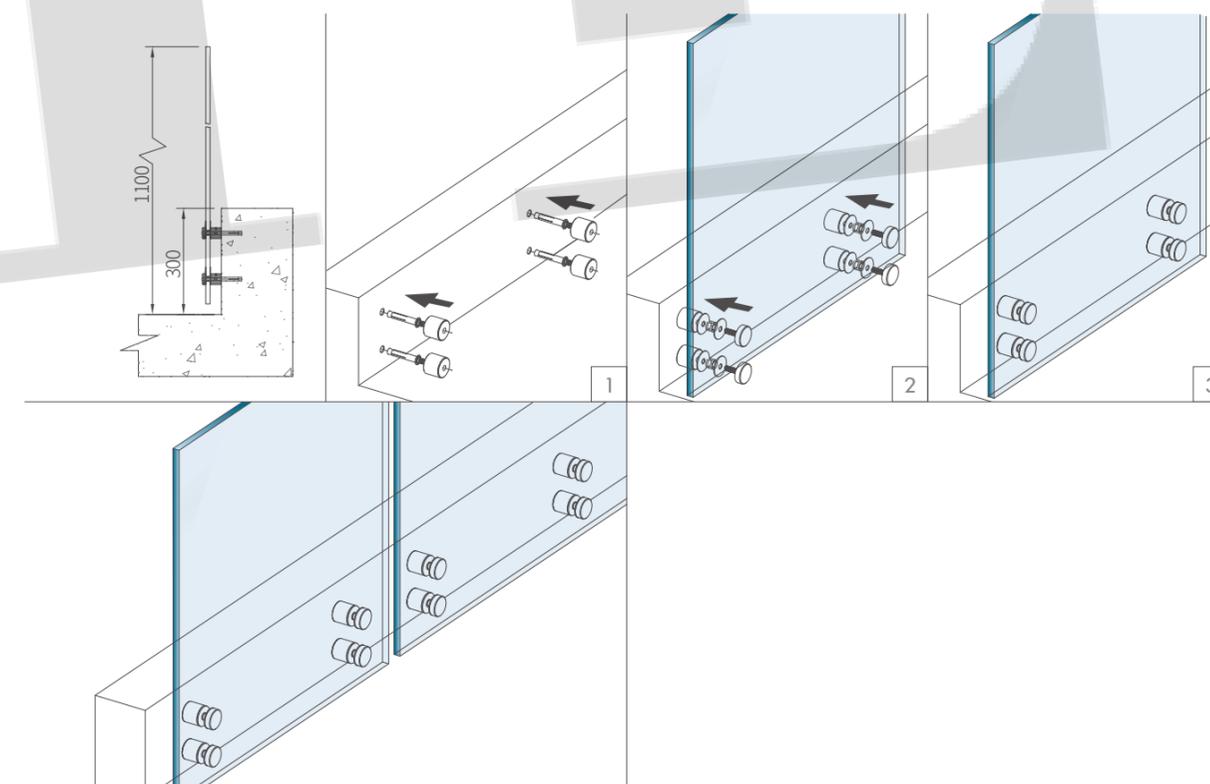
Project Name: Netherlands Frameless Glass Railing

Components:

Glass standoff: ϕ 40mm

Glass: 12mm tempered Glass

Railing installation 4



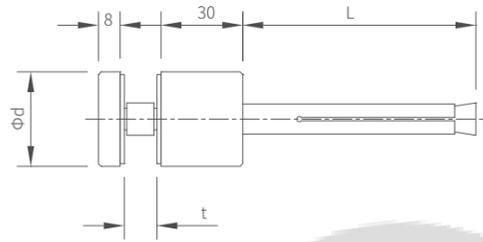
MODEL:
EXP-P31003

SAM +1 (778) 987-7884



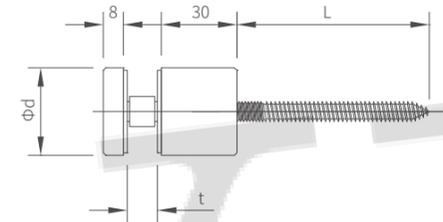
MODEL:
EXP-P31001

SUS304				
MODEL NO.	Φ	t	L	
P31001.030.00	30	8-12	M10x100	
P31001.035.00	35	8-12	M10x100	
P31001.040.00	40	12-17.52	M12x120	
P31001.050.00	50	12-19	M12x120	
SUS316				
MODEL NO.	Φ	t	L	
P31001.130.00	30	8-12	M10x100	
P31001.135.00	35	8-12	M10x100	
P31001.140.00	40	12-17.52	M12x120	
P31001.150.00	50	12-19	M12x120	



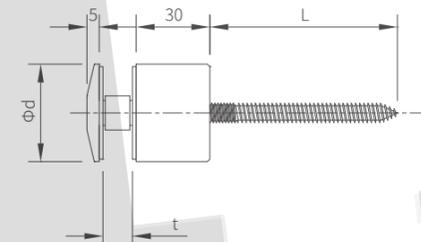
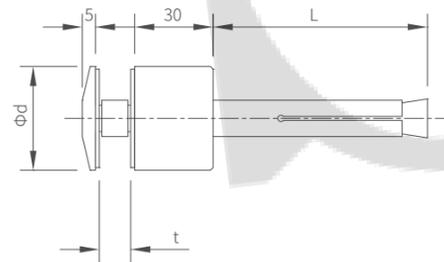
MODEL:
EXP-P31004

SUS304				
MODEL NO.	Φ	t	L	
P31004.030.00	30	8-12	M10x90	
P31004.035.00	35	8-12	M10x90	
P31004.040.00	40	12-17.52	M12x110	
P31004.050.00	50	12-19	M12x110	
SUS316				
MODEL NO.	Φ	t	L	
P31004.130.00	30	8-12	M10x90	
P31004.135.00	35	8-12	M10x90	
P31004.140.00	40	12-17.52	M12x110	
P31004.150.00	50	12-19	M12x110	



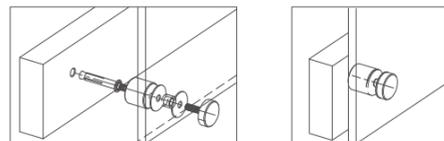
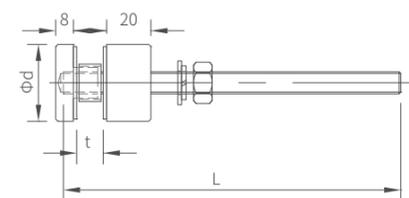
MODEL:
EXP-P31002

SUS304				
MODEL NO.	Φ	t	L	
P31002.030.00	30	8-12	M10x100	
P31002.035.00	35	8-12	M10x100	
P31002.040.00	40	12-17.52	M12x120	
P31002.050.00	50	12-19	M12x120	
SUS316				
MODEL NO.	Φ	t	L	
P31002.130.00	30	8-12	M10x100	
P31002.135.00	35	8-12	M10x100	
P31002.140.00	40	12-17.52	M12x120	
P31002.150.00	50	12-19	M12x120	

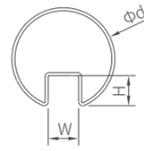
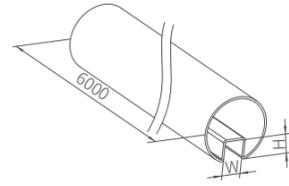


MODEL:
EXP-P31005

SUS304				
MODEL NO.	Φ	t	L	
P31005.030.00	30	8-12	M10x100	
P31005.035.00	35	8-12	M10x100	
P31005.040.00	40	12-17.52	M12x120	
P31005.050.00	50	12-19	M12x120	
SUS316				
MODEL NO.	Φ	t	L	
P31005.130.00	30	8-12	M10x(90-150)	
P31005.135.00	35	8-12	M10x(90-150)	
P31005.140.00	40	12-17.52	M12x(90-150)	
P31005.150.00	50	12-19	M12x(90-150)	

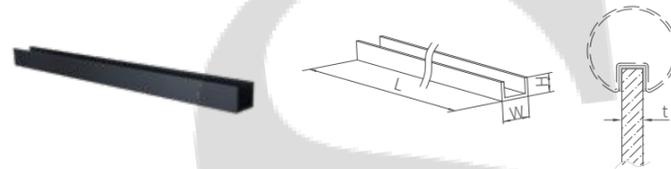


STAINLESS STEEL MATERIAL



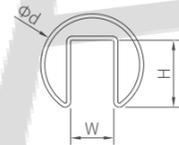
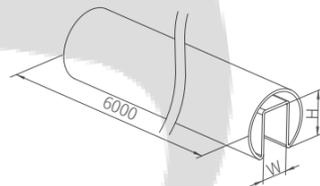
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish	ϕ	WxH
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.		
M0001.D38.1515A.15	M0002.D38.1515A.15	M1001.D38.1515A.15	M1002.D38.1515A.15	38.1x1.5	15x15
M0001.D42.1515A.15	M0002.D42.1515A.15	M1001.D42.1515A.15	M1002.D42.1515A.15	42.4x1.5	15x15
M0001.D50.1515A.15	M0002.D50.1515A.15	M1001.D50.1515A.15	M1002.D50.1515A.15	50.8x1.5	15x15

Pipe length can be customized as per clients' requests



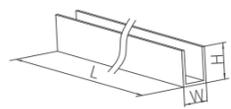
MODEL:
EXP-P44007

EPDM				
MODEL NO.	WxH	t	L	
P44007	15x13	10~10.38	L=6M	



SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish	ϕ	WxH
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.		
M0001.D38.1625A.15	M0002.D38.1625A.15	M1001.D38.1625A.15	M1002.D38.1625A.15	38.1x1.5	16x25

Pipe length can be customized as per clients' requests

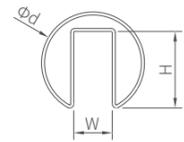
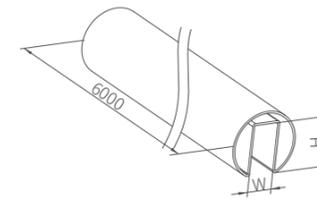


MODEL:
EXP-P44008

EPDM				
MODEL NO.	WxH	t	L	
P44008	16x25	10~10.38	L=6M	

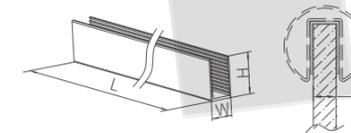
SAYE

SAM +1 (778) 987-7884



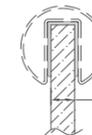
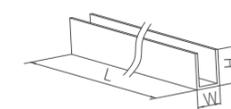
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish	ϕ	WxH
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.		
M0001.D50.1938A.15	M0002.D50.1938A.15	M1001.D50.1938A.15	M1002.D50.1938A.15	50.8x1.5	19x38
M0001.D63.1938A.15	M0002.D63.1938A.15	M1001.D63.1938A.15	M1002.D63.1938A.15	63.5x1.5	19x38

Pipe length can be customized as per clients' requests



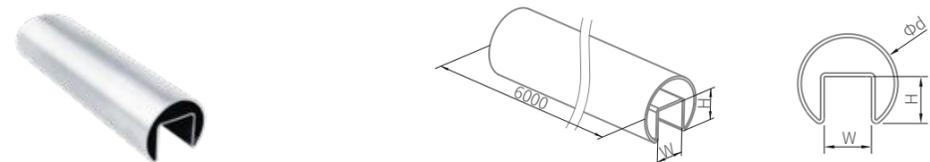
MODEL:
EXP-P44009

EPDM				
MODEL NO.	WxH	t	L	
P44009	19x35	15	L=6M	



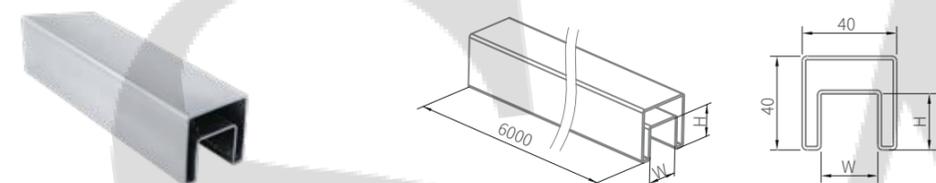
MODEL:
EXP-P44010

EPDM				
MODEL NO.	WxH	t	L	
P44010	18x30	10~10.38	L=6M	



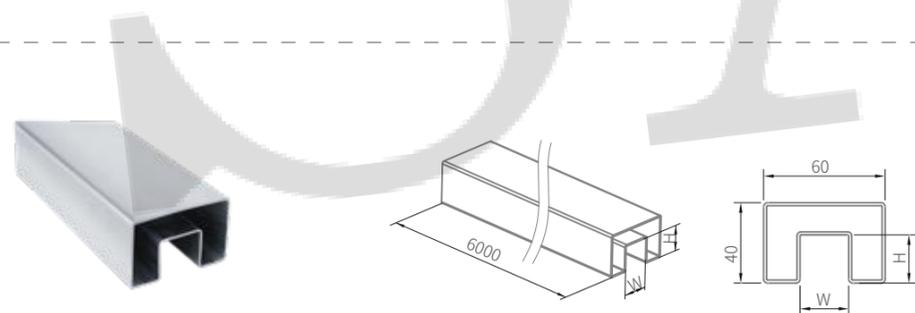
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish	Φ	WxH
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.		
M0001.D42.2424A.15	M0002.D42.2424A.15	M1001.D42.2424A.15	M1002.D42.2424A.15	42.4x1.5	24x24
M0001.D50.2525A.15	M0002.D50.2525A.15	M1001.D50.2525A.15	M1002.D50.2525A.15	50.8x1.5	25x25

Pipe length can be customized as per clients' requests



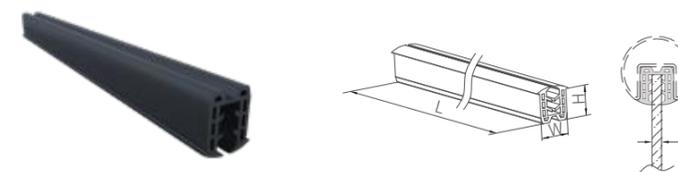
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish	Φ	WxH
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.		
M0001.E4040.2424A.15	M0002.E4040.2424A.15	M1001.E4040.2424A.15	M1002.E4040.2424A.15	40x40x1.5	24x24

Pipe length can be customized as per clients' requests



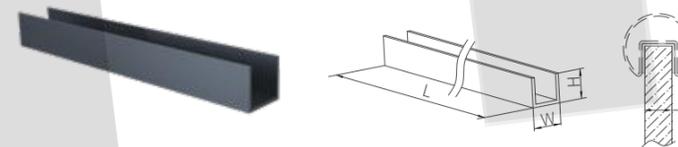
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish	Φ	WxH
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.		
M0001.E6040.2424A.15	M0002.E6040.2424A.15	M1001.E6040.2424A.15	M1002.E6040.2424A.15	60x40x1.5	24x24

Pipe length can be customized as per clients' requests



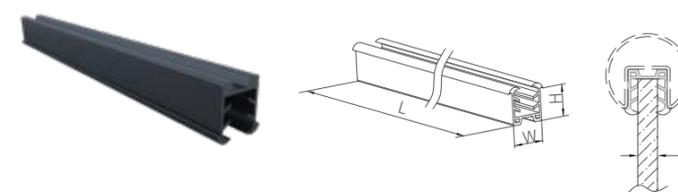
MODEL:
EXP-P44011

MODEL NO.	WxH	t	L
P44011	24x24	8-12.76	L=6M



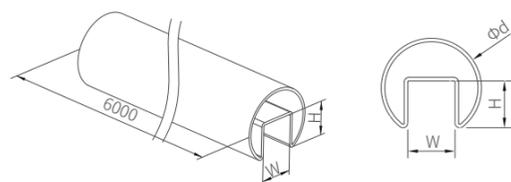
MODEL:
EXP-P44012

MODEL NO.	WxH	t	L
P44012	24x23	19	L=6M



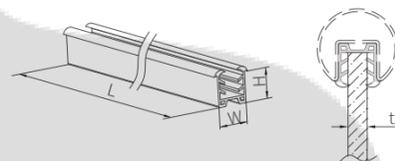
MODEL:
EXP-P44013

MODEL NO.	WxH	t	L
P44013.12	24x24	13.52-15	L=6M
P44013.19	24x24	19	L=6M



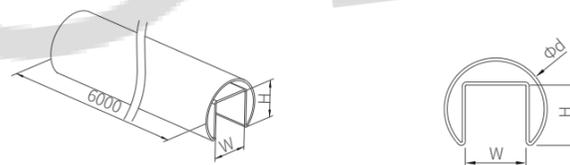
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish		
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.	Φ	WxH
M0001.D42.2020A.15	M0002.D42.2020A.15	M1001.D42.2020A.15	M1002.D42.2020A.15	42.4x1.5	20x20

Pipe length can be customized as per clients' requests



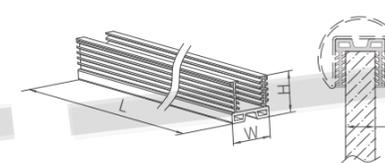
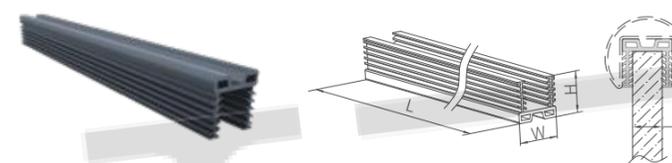
**MODEL:
EXP-P44014**

EPDM				
MODEL NO.	WxH	t	L	
P44014	19x20	10~12	L=6M	



Aluminum Electrophoresis	Aluminum Frosted Silver	Aluminum Steel Imitation			
MODEL NO.	MODEL NO.	MODEL NO.	Φ	WxH	
M4300.D50.3030A.15	M4301.D50.3030A.15	M4302.D50.3030A.15	50.8x1.5	30x30	

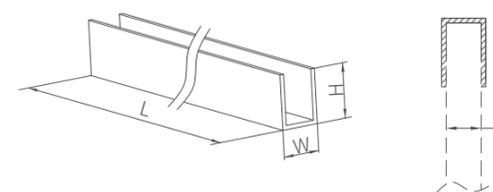
Pipe length can be customized as per clients' requests



**MODEL:
EXP-P44015**

EPDM				
MODEL NO.	WxH	t	L	
P28101.430.16	30x31	15~17	L=6M	
P28101.430.20	30x26	19	L=6M	
P28101.430.12	30x26	12~15	L=6M	

SLOT CAP

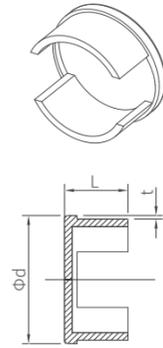


**MODEL:
EXP-P32002**

SUS304				
MODEL NO.	WxH	t	L	
P32002.012.10	15x25x1.0	10~12	L=2M	
P32002.017.10	20x30x1.0	15~17.52	L=2M	

SUS316				
MODEL NO.	WxH	t	L	
P32002.112.10	15x25x1.0	10~12	L=2M	
P32002.117.10	20x30x1.0	15~17.52	L=2M	

SLOT PIPE END CAP

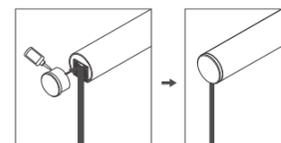
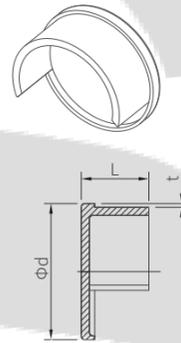


MODEL:
EXP-P04007

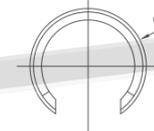
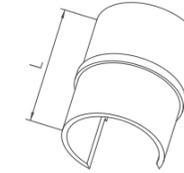
SUS304		
MODEL NO.	ϕ	L
P04007.050.15	50.8x1.5	24
SUS316		
MODEL NO.	ϕ	L
P04007.150.15	50.8x1.5	24

MODEL:
EXP-P04008

SUS304		
MODEL NO.	ϕ	L
P04008.042.15	42.4x1.5	24
P04008.050.15	50.8x1.5	24
SUS316		
MODEL NO.	ϕ	L
P04008.142.15	42.4x1.5	24
P04008.150.15	50.8x1.5	24

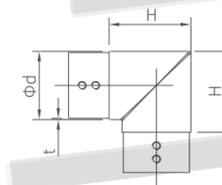
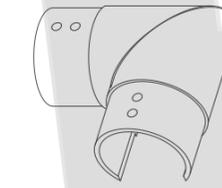


SLOT PIPE CONNECTOR



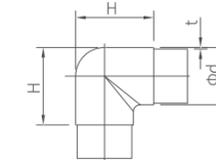
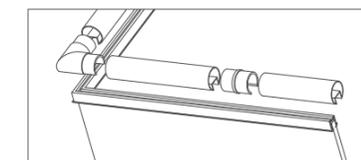
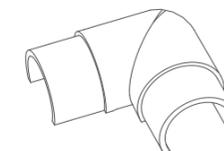
MODEL:
EXP-P03002

SUS304		
MODEL NO.	ϕ	L
P03002.042.15	42.4x1.5	55
P03002.050.15	50.8x1.5	55
SUS316		
MODEL NO.	ϕ	L
P03002.142.15	42.4x1.5	55
P03002.150.15	50.8x1.5	55



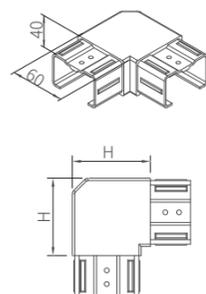
MODEL:
EXP-P02005

SUS304		
MODEL NO.	ϕ	H
P02005.038.15	38.1x1.5	49
P02005.042.15	42.4x1.5	57
P02005.050.15	50.8x1.5	60
SUS316		
MODEL NO.	ϕ	H
P02005.138.15	38.1x1.5	49
P02005.142.15	42.4x1.5	57
P02005.150.15	50.8x1.5	60



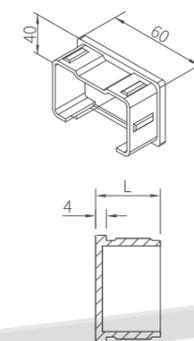
MODEL:
EXP-P02006

SUS304		
MODEL NO.	ϕ	H
P02006.042.15	42.4x1.5	58
P02006.050.15	50.8x1.5	66
SUS316		
MODEL NO.	ϕ	H
P02006.142.15	42.4x1.5	58
P02006.150.15	50.8x1.5	66



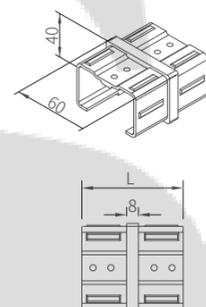
**MODEL:
EXP-P02020**

SUS304		
MODEL NO.	□	H
P02020.06040.15	60x40x1.5	68
SUS316		
MODEL NO.	□	H
P02020.16040.15	60x40x1.5	68



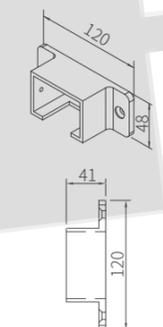
**MODEL:
EXP-P04014**

SUS304		
MODEL NO.	□	H
P04014.06040.15	60x40x1.5	24
SUS316		
MODEL NO.	□	H
P04014.16040.15	60x40x1.5	24



**MODEL:
EXP-P03054**

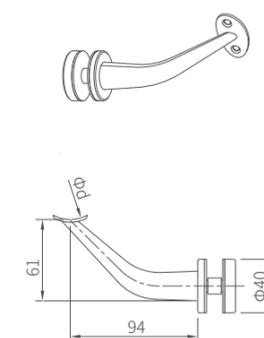
SUS304		
MODEL NO.	□	L
P03054.06040.15	60x40x1.5	68
SUS316		
MODEL NO.	□	L
P03054.16040.15	60x40x1.5	68



**MODEL:
EXP-P03055**

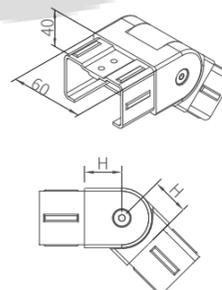
SUS304		
MODEL NO.	□	
P03055.05025.20	50x25x2.0	
SUS316		
MODEL NO.	□	
P03055.15025.20	50x25x2.0	

**HANDRAIL BRACKET TO
CONNECT GLASS**



**MODEL:
EXP-P03032**

SUS304		
MODEL NO.	Φ	
P03032.038.00	38.1	
P03032.042.00	42.4	
P03032.050.00	50.8	
SUS316		
MODEL NO.	Φ	
P03032.138.00	38.1	
P03032.142.00	42.4	
P03032.150.00	50.8	



**MODEL:
EXP-P02021**

SUS304		
MODEL NO.	□	H
P02021.06040.15	60x40x1.5	25
SUS316		
MODEL NO.	□	H
P02021.16040.15	60x40x1.5	25

02 SAYE

POST
RAILING
SYSTEM

POST
RAILING
SYSTEM

ROUND POST GLASS RAILINGS AND ACCESSORIES

Clear view: The transparent glass railing provides a clear view of the surrounding environment, allowing you to enjoy the fun outdoors.

Infinite sense of space: The railing made of glass gives more sense of space and freshness. It is desirable for small houses. The clear glass railing makes the house look bigger.

Weather resistance: As a barrier against wind, rain and cold, glass can be used in a closed space of glass under harsh weather conditions to enjoy the outdoor scenery.

Creative design: The glass railing is also convenient for users to customize its design and shape at a reasonable cost. People can choose transparent glass or frosted glass railings freely according to his appreciation of the beauty.



EXP-B2135

Project Name: France Glass Railing

Components:

Round pipe handrail: \varnothing 50.8x1.5mm

Post: \varnothing 50.8x1.5mm

Glass: 12mm tempered Glass

SAYE
SAM +1 (778) 987-7884



+1-778-987-7884



EXP-B2172

Project Name:Australia Glass Railing
Components:
Round pipe handrail: \varnothing 50.8x1.5mm
Post: \varnothing 50.8x1.5mm
Glass: 12mm tempered Glass



EXP-B2172

Project Name:Australia Glass Railing
Components:
Round pipe handrail: \varnothing 50.8x1.5mm
Post: \varnothing 50.8x1.5mm
Glass: 12mm tempered Glass



EXP-B21310

Project Name: Hong Kong Glass Railing
Components:
Round pipe handrail: $\varnothing 50.8 \times 1.5 \text{mm}$
Post: $\varnothing 50.8 \times 1.5 \text{mm}$
Glass: 12mm tempered Glass



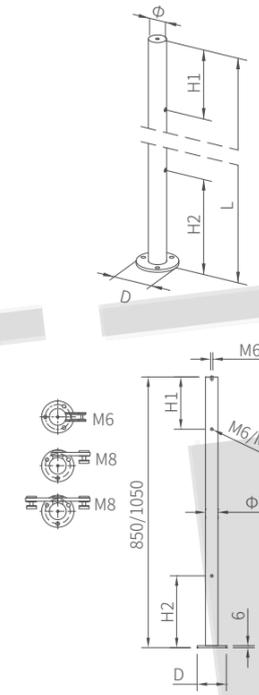
EXP-B21111

Project Name: Thailand Glass Railing
 Components:
 Round pipe handrail: $\varnothing 50.8 \times 1.5 \text{mm}$
 Post: $\varnothing 50.8 \times 1.5 \text{mm}$
 Glass: 12mm tempered Glass



ROUND POST FOR GLASS RAILING

EXP-P26001

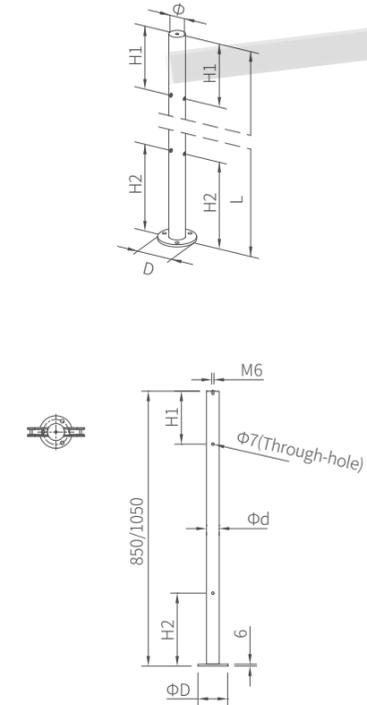


SUS304				
MODEL NO.	Φ	D	H1	H2
P26001.038.15	38.1x1.5	89	160	220
P26001.038.20	38.1x2.0	89	160	220
P26001.042.15	42.4x1.5	89	160	220
P26001.042.20	42.4x2.0	89	160	220
P26001.050.15	50.8x1.5	97	160	220
P26001.050.20	50.8x2.0	97	160	220
SUS316				
MODEL NO.	Φ	D	H1	H2
P26001.138.15	38.1x1.5	89	160	220
P26001.138.20	38.1x2.0	89	160	220
P26001.142.15	42.4x1.5	89	160	220
P26001.142.20	42.4x2.0	89	160	220
P26001.150.15	50.8x1.5	97	160	220
P26001.150.20	50.8x2.0	97	160	220



EXP-P26002

DMS-P26002



SUS304				
MODEL NO.	Φ	D	H1	H2
P26002.038.15	38.1x1.5	89	160	220
P26002.038.20	38.1x2.0	89	160	220
P26002.042.15	42.4x1.5	89	160	220
P26002.042.20	42.4x2.0	89	160	220
P26002.050.15	50.8x1.5	97	160	220
P26002.050.20	50.8x2.0	97	160	220
SUS316				
MODEL NO.	Φ	D	H1	H2
P26002.138.15	38.1x1.5	89	160	220
P26002.138.20	38.1x2.0	89	160	220
P26002.142.15	42.4x1.5	89	160	220
P26002.142.20	42.4x2.0	89	160	220
P26002.150.15	50.8x1.5	97	160	220
P26002.150.20	50.8x2.0	97	160	220



EXP-P26003

SUS304				
MODEL NO.	Φ	D	H1	H2
P26003.038.15	38.1x1.5	89	160	220
P26003.038.20	38.1x2.0	89	160	220
P26003.042.15	42.4x1.5	89	160	220
P26003.042.20	42.4x2.0	89	160	220
P26003.050.15	50.8x1.5	97	160	220
P26003.050.20	50.8x2.0	97	160	220
SUS316				
MODEL NO.	Φ	D	H1	H2
P26003.138.15	38.1x1.5	89	160	220
P26003.138.20	38.1x2.0	89	160	220
P26003.142.15	42.4x1.5	89	160	220
P26003.142.20	42.4x2.0	89	160	220
P26003.150.15	50.8x1.5	97	160	220
P26003.150.20	50.8x2.0	97	160	220



EXP-P26004

SUS304				
MODEL NO.	Φ	D	H1	H2
P26004.038.15	38.1x1.5	89	160	340
P26004.038.20	38.1x2.0	89	160	340
P26004.042.15	42.4x1.5	89	160	340
P26004.042.20	42.4x2.0	89	160	340
P26004.050.15	50.8x1.5	97	160	340
P26004.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26004.138.15	38.1x1.5	89	160	340
P26004.138.20	38.1x2.0	89	160	340
P26004.142.15	42.4x1.5	89	160	340
P26004.142.20	42.4x2.0	89	160	340
P26004.150.15	50.8x1.5	97	160	340
P26004.150.20	50.8x2.0	97	160	340



EXP-P26005R

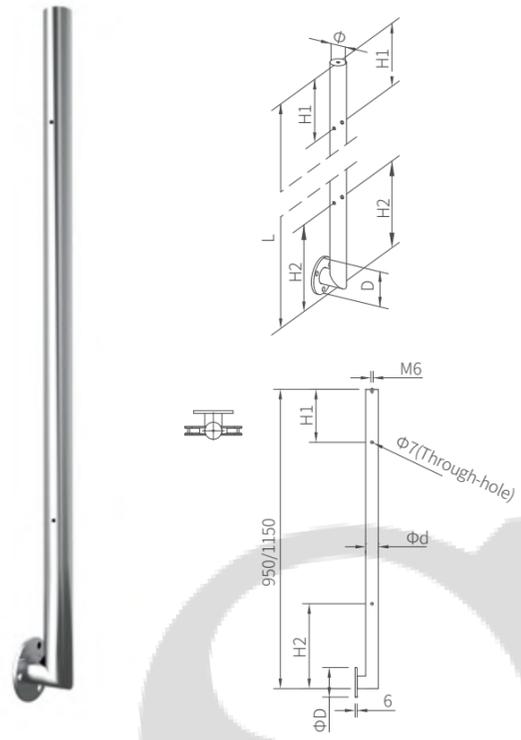
SUS304				
MODEL NO.	Φ	D	H1	H2
P26005R.038.15	38.1x1.5	89	160	340
P26005R.038.20	38.1x2.0	89	160	340
P26005R.042.15	42.4x1.5	89	160	340
P26005R.042.20	42.4x2.0	89	160	340
P26005R.050.15	50.8x1.5	97	160	340
P26005R.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26005R.138.15	38.1x1.5	89	160	340
P26005R.138.20	38.1x2.0	89	160	340
P26005R.142.15	42.4x1.5	89	160	340
P26005R.142.20	42.4x2.0	89	160	340
P26005R.150.15	50.8x1.5	97	160	340
P26005R.150.20	50.8x2.0	97	160	340



EXP-P26005L

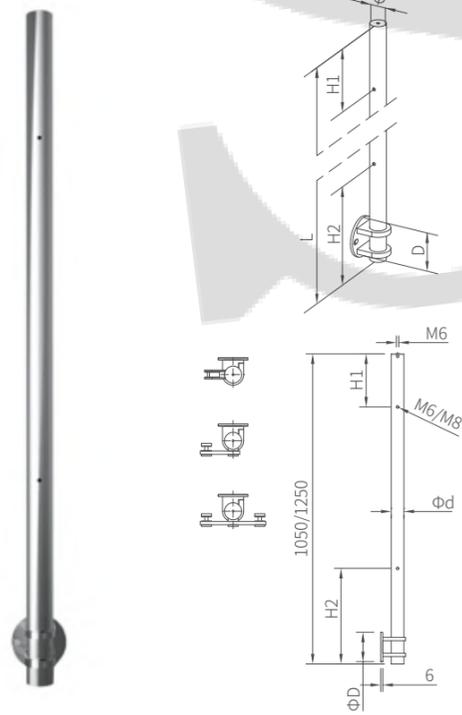
SUS304				
MODEL NO.	Φ	D	H1	H2
P26005L.038.15	38.1x1.5	89	160	340
P26005L.038.20	38.1x2.0	89	160	340
P26005L.042.15	42.4x1.5	89	160	340
P26005L.042.20	42.4x2.0	89	160	340
P26005L.050.15	50.8x1.5	97	160	340
P26005L.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26005L.138.15	38.1x1.5	89	160	340
P26005L.138.20	38.1x2.0	89	160	340
P26005L.142.15	42.4x1.5	89	160	340
P26005L.142.20	42.4x2.0	89	160	340
P26005L.150.15	50.8x1.5	97	160	340
P26005L.150.20	50.8x2.0	97	160	340





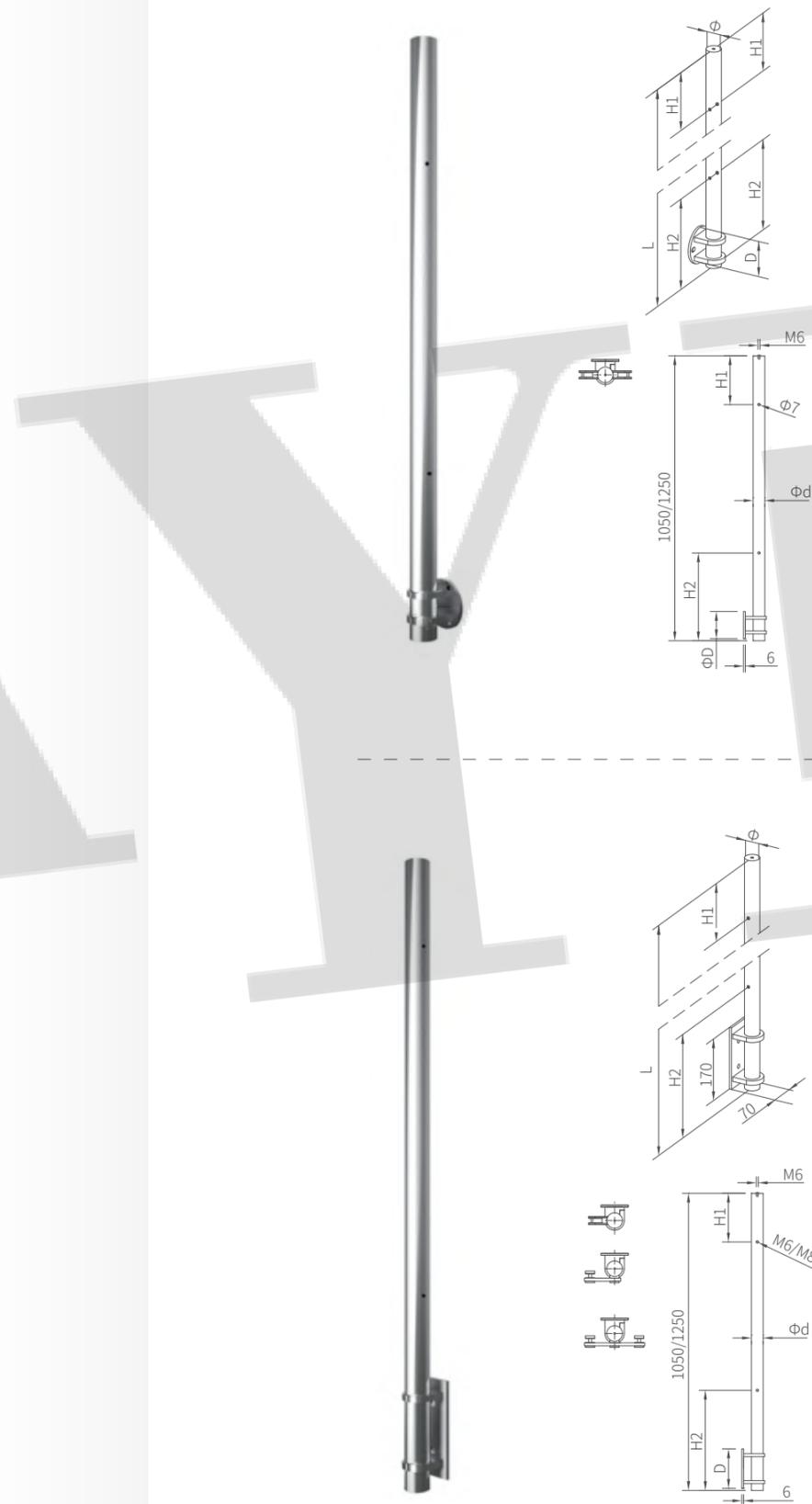
EXP-P26006

SUS304				
MODEL NO.	Φ	D	H1	H2
P26006.038.15	38.1x1.5	89	160	340
P26006.038.20	38.1x2.0	89	160	340
P26006.042.15	42.4x1.5	89	160	340
P26006.042.20	42.4x2.0	89	160	340
P26006.050.15	50.8x1.5	97	160	340
P31005.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26006.138.15	38.1x1.5	89	160	340
P26006.138.20	38.1x2.0	89	160	340
P26006.142.15	42.4x1.5	89	160	340
P26006.142.20	42.4x2.0	89	160	340
P26006.150.15	50.8x1.5	97	160	340
P26006.150.20	50.8x2.0	97	160	340



EXP-P26007

SUS304				
MODEL NO.	Φ	D	H1	H2
P26007.038.15	38.1x1.5	97	160	395
P26007.038.20	38.1x2.0	97	160	395
P26007.042.15	42.4x1.5	97	160	395
P26007.042.20	42.4x2.0	97	160	395
P26007.050.15	50.8x1.5	102	160	395
P26007.050.20	50.8x2.0	102	160	395
SUS316				
MODEL NO.	Φ	D	H1	H2
P26007.138.15	38.1x1.5	97	160	395
P26007.138.20	38.1x2.0	97	160	395
P26007.142.15	42.4x1.5	97	160	395
P26007.142.20	42.4x2.0	97	160	395
P26007.150.15	50.8x1.5	102	160	395
P26007.150.20	50.8x2.0	102	160	395



EXP-P26008

SUS304				
MODEL NO.	Φ	D	H1	H2
P26008.038.15	38.1x1.5	97	160	395
P26008.038.20	38.1x2.0	97	160	395
P26008.042.15	42.4x1.5	97	160	395
P26008.042.20	42.4x2.0	97	160	395
P26008.050.15	50.8x1.5	102	160	395
P26008.050.20	50.8x2.0	102	160	395
SUS316				
MODEL NO.	Φ	D	H1	H2
P26008.138.15	38.1x1.5	97	160	395
P26008.138.20	38.1x2.0	97	160	395
P26008.142.15	42.4x1.5	97	160	395
P26008.142.20	42.4x2.0	97	160	395
P26008.150.15	50.8x1.5	102	160	395
P26008.150.20	50.8x2.0	102	160	395



EXP-P26009

SUS304				
MODEL NO.	Φ	D	H1	H2
P26009.038.15	38.1x1.5	170x70	160	430
P26009.038.20	38.1x2.0	170x70	160	430
P26009.042.15	42.4x1.5	170x70	160	430
P26009.042.20	42.4x2.0	170x70	160	430
P26009.050.15	50.8x1.5	170x70	160	430
P26009.050.20	50.8x2.0	170x70	160	430
SUS316				
MODEL NO.	Φ	D	H1	H2
P26009.138.15	38.1x1.5	170x70	160	430
P26009.138.20	38.1x2.0	170x70	160	430
P26009.142.15	42.4x1.5	170x70	160	430
P26009.142.20	42.4x2.0	170x70	160	430
P26009.150.15	50.8x1.5	170x70	160	430
P26009.150.20	50.8x2.0	170x70	160	430



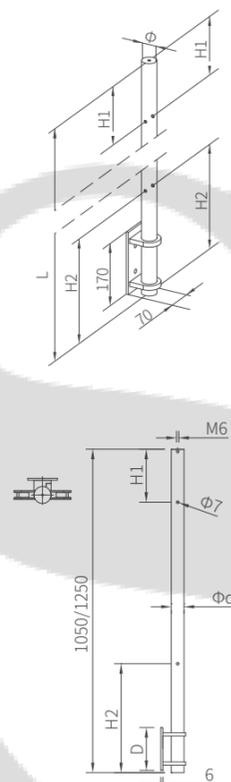
POST BRACKET

MODEL: EXP-P26010

SUS304				
MODEL NO.	Φ	D	H1	H2
P26010.038.15	38.1x1.5	170x70	160	430
P26010.038.20	38.1x2.0	170x70	160	430
P26010.042.15	42.4x1.5	170x70	160	430
P26010.042.20	42.4x2.0	170x70	160	430
P26010.050.15	50.8x1.5	170x70	160	430
P26010.050.20	50.8x2.0	170x70	160	430
SUS316				
MODEL NO.	Φ	D	H1	H2
P26010.138.15	38.1x1.5	170x70	160	430
P26010.138.20	38.1x2.0	170x70	160	430
P26010.142.15	42.4x1.5	170x70	160	430
P26010.142.20	42.4x2.0	170x70	160	430
P26010.150.15	50.8x1.5	170x70	160	430
P26010.150.20	50.8x2.0	170x70	160	430

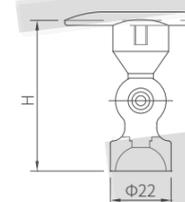
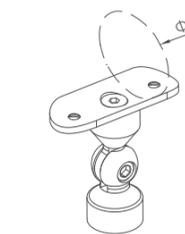


PAGES 112 PAGES 114 PAGES 117



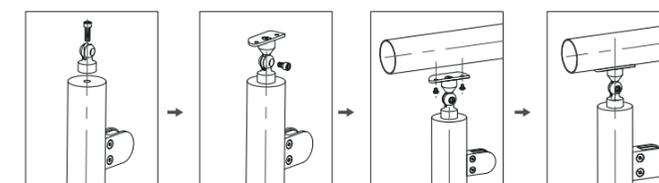
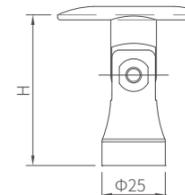
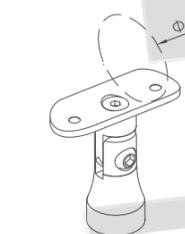
MODEL: EXP-P05001

SUS304		
MODEL NO.	Φ	H
P05001.038.00	38.1	60
P05001.042.00	42.4	60
P05001.050.00	50.8	60
P05001.000.00	flat	60
SUS316		
MODEL NO.	Φ	H
P05001.138.00	38.1	60
P05001.142.00	42.4	60
P05001.150.00	50.8	60
P05001.100.00	flat	60



MODEL: EXP-P05002

SUS304		
MODEL NO.	Φ	H
P05002.038.00	38.1	60
P05002.042.00	42.4	60
P05002.050.00	50.8	60
P05002.000.00	flat	60
SUS316		
MODEL NO.	Φ	H
P05002.138.00	38.1	60
P05002.142.00	42.4	60
P05002.150.00	50.8	60
P05002.100.00	flat	60



GLASS CLAMP

MODEL: EXP-P05003



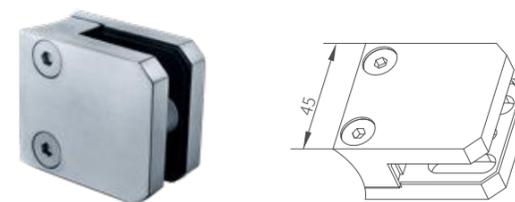
SUS304		
MODEL NO.	ϕ	H
P05003.038.00	38.1	50
P05003.042.00	42.4	50
P05003.050.00	50.8	50
P05003.000.00	flat	50
SUS316		
MODEL NO.	ϕ	H
P05003.138.00	38.1	50
P05003.142.00	42.4	50
P05003.150.00	50.8	50
P05003.100.00	flat	50

MODEL: EXP-P05004

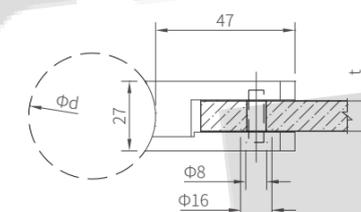


SUS304		
MODEL NO.	d	H
P05004.038.00	38.1	78
P05004.042.00	42.4	78
P05004.050.00	50.8	78
SUS316		
MODEL NO.	ϕ	H
P05004.138.00	38.1	78
P05004.142.00	42.4	78
P05004.150.00	50.8	78

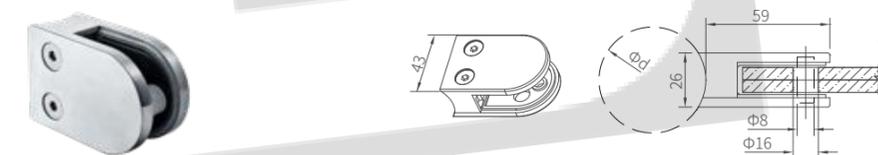
MODEL: EXP-P01001



SUS304		
MODEL NO.	ϕ	t
P01001.038.08	38.1	8
P01001.038.10	38.1	10
P01001.042.08	42.4	8
P01001.042.10	42.4	10
P01001.050.08	50.8	8
P01001.050.10	50.8	10
SUS316		
MODEL NO.	ϕ	t
P01001.138.08	38.1	8
P01001.138.10	38.1	10
P01001.142.08	42.4	8
P01001.142.10	42.4	10
P01001.150.08	50.8	8
P01001.150.10	50.8	10

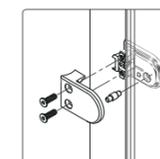


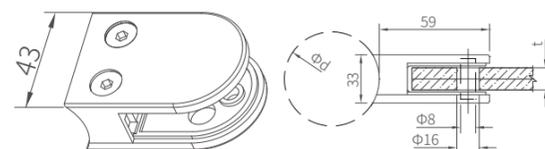
MODEL: EXP-P01002



SS316		
MODEL NO.	ϕ	t
P01002.038.08	38.1	8
P01002.038.10	38.1	10
P01002.038.12	38.1	12
P01002.042.08	42.4	8
P01002.042.10	42.4	10
P01002.042.12	42.4	12
P01002.050.08	50.8	8
P01002.050.10	50.8	10
P01002.050.12	50.8	12

SUS316		
MODEL NO.	ϕ	t
P01002.138.08	38.1	8
P01002.138.10	38.1	10
P01002.138.12	38.1	12
P01002.142.08	42.4	8
P01002.142.10	42.4	10
P01002.142.12	42.4	12
P01002.150.08	50.8	8
P01002.150.10	50.8	10
P01002.150.12	50.8	12

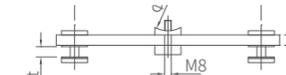
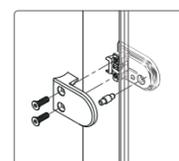




MODEL:
EXP-P01003

SUS304		
MODEL NO.	Φ	t
P01003.038.12	38.1	12
P01003.038.13	38.1	13.52(6+1.52+6)
P01003.038.15	38.1	15
P01003.038.17	38.1	17.52(8+1.52+8)
P01003.042.12	42.4	12
P01003.042.13	42.4	13.52(6+1.52+6)
P01003.042.15	42.4	15
P01003.042.17	42.4	17.52(8+1.52+8)
P01003.050.12	50.8	12
P01003.050.13	50.8	13.52(6+1.52+6)
P01003.050.15	50.8	15
P01003.050.17	50.8	17.52(8+1.52+8)

SUS316		
MODEL NO.	Φ	t
P01003.138.12	38.1	12
P01003.138.13	38.1	13.52(6+1.52+6)
P01003.138.15	38.1	15
P01003.138.17	38.1	17.52(8+1.52+8)
P01003.142.12	42.4	12
P01003.142.13	42.4	13.52(6+1.52+6)
P01003.142.15	42.4	15
P01003.142.17	42.4	17.52(8+1.52+8)
P01003.150.12	50.8	12
P01003.150.13	50.8	13.52(6+1.52+6)
P01003.150.15	50.8	15
P01003.150.17	50.8	17.52(8+1.52+8)



MODEL:
EXP-P30001

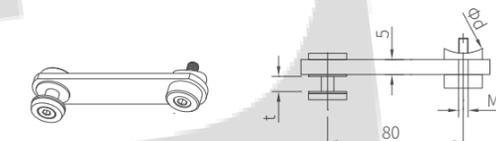
SUS304		
MODEL NO.	Φ	t
P30001.038.08	38.1	8
P30001.038.10	38.1	10
P30001.038.12	38.1	12
P30001.038.15	38.1	15
P30001.042.08	42.4	8
P30001.042.10	42.4	10
P30001.042.12	42.4	12
P30001.042.15	42.4	15
P30001.050.08	50.8	8
P30001.050.10	50.8	10
P30001.050.12	50.8	12
P30001.050.15	50.8	15

SUS316		
MODEL NO.	Φ	t
P30001.138.08	38.1	8
P30001.138.10	38.1	10
P30001.138.12	38.1	12
P30001.138.15	38.1	15
P30001.142.08	42.4	8
P30001.142.10	42.4	10
P30001.142.12	42.4	12
P30001.142.15	42.4	15
P30001.150.08	50.8	8
P30001.150.10	50.8	10
P30001.150.12	50.8	12
P30001.150.15	50.8	15

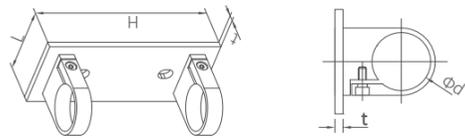
MODEL:
EXP-P30002

SUS304		
MODEL NO.	Φ	t
P30002.038.08	38.1	8
P30002.038.10	38.1	10
P30002.038.12	38.1	12
P30002.038.15	38.1	15
P30002.042.08	42.4	8
P30002.042.10	42.4	10
P30002.042.12	42.4	12
P30002.042.15	42.4	15
P30002.050.08	50.8	8
P30002.050.10	50.8	10
P30002.050.12	50.8	12
P30002.050.15	50.8	15

SUS316		
MODEL NO.	Φ	t
P30002.138.08	38.1	8
P30002.138.10	38.1	10
P30002.138.12	38.1	12
P30002.138.15	38.1	15
P30002.142.08	42.4	8
P30002.142.10	42.4	10
P30002.142.12	42.4	12
P30002.142.15	42.4	15
P30002.150.08	50.8	8
P30002.150.10	50.8	10
P30002.150.12	50.8	12
P30002.150.15	50.8	15



BASE PLATE

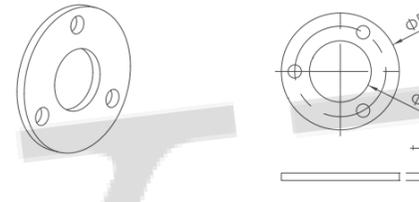


MODEL:
EXP-P27019

SUS304					
MODEL NO.	Φ	L	H	t	
P27019.038.00	38.1	70	170	6	
P27019.042.00	42.4	70	170	6	
P27019.050.00	50.8	70	170	6	
SUS316					
MODEL NO.	Φ	L	H	t	
P27019.138.00	38.1	70	170	6	
P27019.142.00	42.4	70	170	6	
P27019.150.00	50.8	70	170	6	

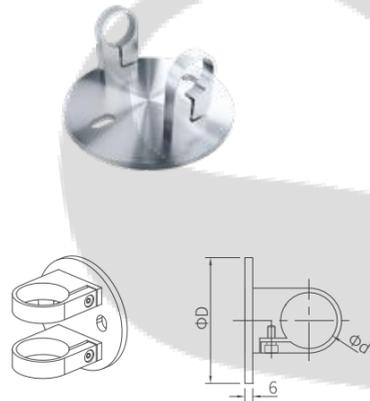
MODEL:
EXP-P27015

SUS304				
MODEL NO.	Φ	D	t	
P27015.038.60	38.1	89	6	
P27015.042.60	42.4	89	6	
SUS316				
MODEL NO.	Φ	D	t	
P27015.138.60	38.1	89	6	
P27015.142.60	42.4	89	6	



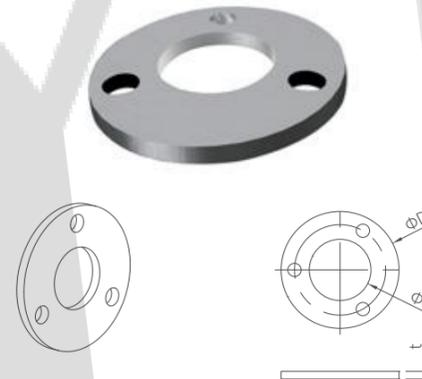
MODEL:
EXP-P27020

SUS304				
MODEL NO.	Φ	D	t	
P27020.038.00	38.1	97	6	
P27020.042.00	42.4	97	6	
SUS316				
MODEL NO.	Φ	D	t	
P27020.138.00	38.1	97	6	
P27020.142.00	42.4	97	6	



MODEL:
EXP-P27014

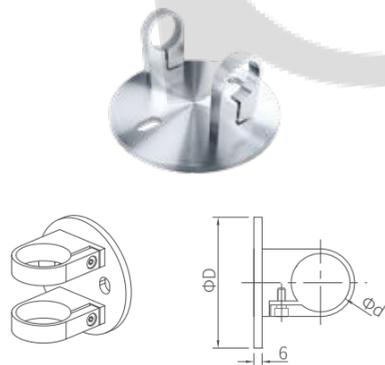
SUS304				
MODEL NO.	Φ	D	t	
P27014.050.60	50.8	97	6	
SUS316				
MODEL NO.	Φ	D	t	
P27014.150.60	50.8	97	6	



DECORATIVE COVER

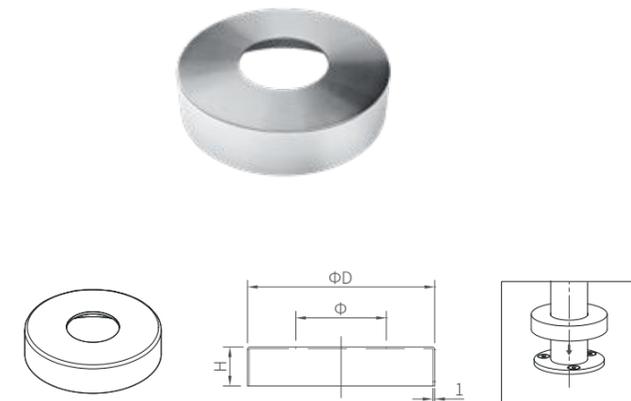
MODEL:
EXP-P27021

SUS304				
MODEL NO.	Φ	D	t	
P27021.050.00	50.8	102	6	
SUS316				
MODEL NO.	Φ	D	t	
P27021.150.00	50.8	102	6	



MODEL:
EXP-P25001

SUS304				
MODEL NO.	Φ	D	H	
P25001.038.10	38.1	105	22	
P25001.042.10	42.4	105	22	
P25001.050.10	50.8	105	22	
SUS316				
MODEL NO.	Φ	D	H	
P25001.138.10	38.1	105	22	
P25001.142.10	42.4	105	22	
P25001.150.10	50.8	105	22	



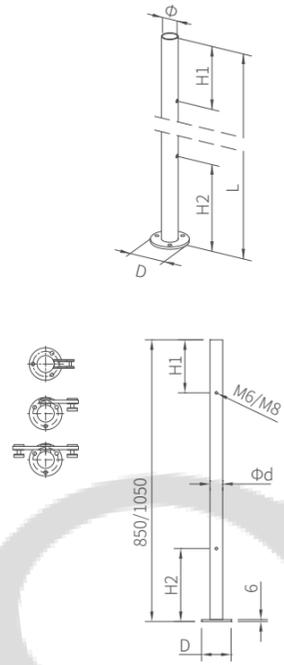
ROUND POST FOR GLASS RAILING

MODEL:
EXP-P26011

SUS304				
MODEL NO.	Φ	D	H1	H2
P26011.038.15	38.1x1.5	89	160	220
P26011.038.20	38.1x2.0	89	160	220
P26011.042.15	42.4x1.5	89	160	220
P26011.042.20	42.4x2.0	89	160	220
P26011.050.15	50.8x1.5	97	160	220
P26011.050.20	50.8x2.0	97	160	220
SUS316				
MODEL NO.	Φ	D	H1	H2
P26011.138.15	38.1x1.5	89	160	220
P26011.138.20	38.1x2.0	89	160	220
P26011.142.15	42.4x1.5	89	160	220
P26011.142.20	42.4x2.0	89	160	220
P26011.150.15	50.8x1.5	97	160	220
P26011.150.20	50.8x2.0	97	160	220



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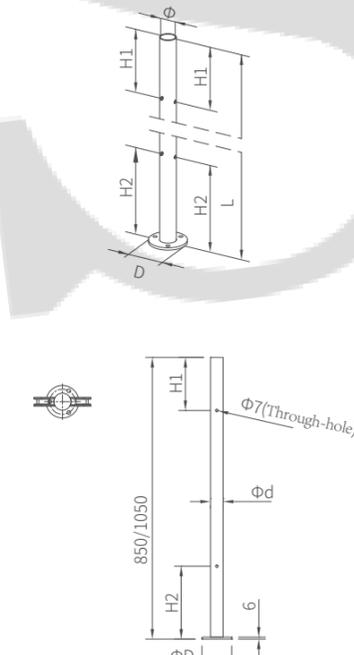


MODEL:
EXP-P26012

SUS304				
MODEL NO.	Φ	D	H1	H2
P26012.038.15	38.1x1.5	89	160	220
P26012.038.20	38.1x2.0	89	160	220
P26012.042.15	42.4x1.5	89	160	220
P26012.042.20	42.4x2.0	89	160	220
P26012.050.15	50.8x1.5	97	160	220
P26012.050.20	50.8x2.0	97	160	220
SUS316				
MODEL NO.	Φ	D	H1	H2
P26012.138.15	38.1x1.5	89	160	220
P26012.138.20	38.1x2.0	89	160	220
P26012.142.15	42.4x1.5	89	160	220
P26012.142.20	42.4x2.0	89	160	220
P26012.150.15	50.8x1.5	97	160	220
P26012.150.20	50.8x2.0	97	160	220



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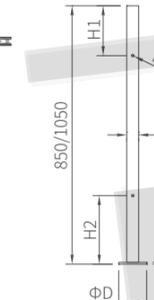
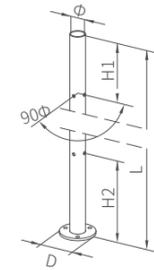


MODEL:
EXP-P26013

SUS304				
MODEL NO.	Φ	D	H1	H2
P26013.050.15	50.8x1.5	97	160	220
P26013.050.20	50.8x2.0	97	160	220
SUS316				
MODEL NO.	Φ	D	H1	H2
P26013.150.15	50.8x1.5	97	160	220
P26013.150.20	50.8x2.0	97	160	220



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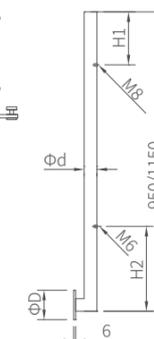
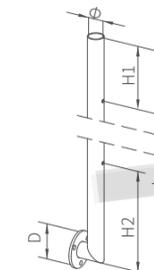


MODEL:
EXP-P26014

SUS304				
MODEL NO.	Φ	D	H1	H2
P26014.038.15	38.1x1.5	89	160	340
P26014.038.20	38.1x2.0	89	160	340
P26014.042.15	42.4x1.5	89	160	340
P26014.042.20	42.4x2.0	89	160	340
P26014.050.15	50.8x1.5	97	160	340
P26014.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26014.138.15	38.1x1.5	89	160	340
P26014.138.20	38.1x2.0	89	160	340
P26014.142.15	42.4x1.5	89	160	340
P26014.142.20	42.4x2.0	89	160	340
P26014.150.15	50.8x1.5	97	160	340
P26014.150.20	50.8x2.0	97	160	340

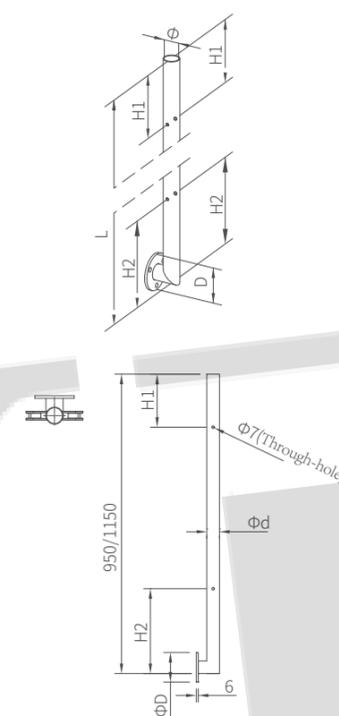


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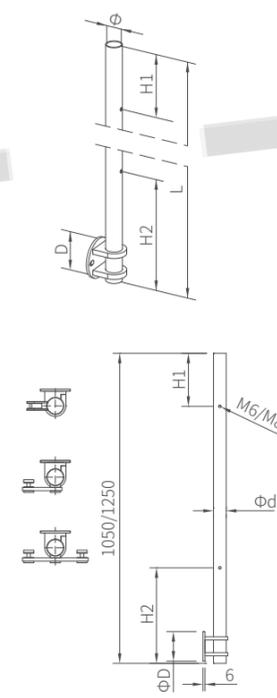
MODEL:
EXP-P26016

SUS304				
MODEL NO.	Φ	D	H1	H2
P26016.038.15	38.1x1.5	89	160	340
P26016.038.20	38.1x2.0	89	160	340
P26016.042.15	42.4x1.5	89	160	340
P26016.042.20	42.4x2.0	89	160	340
P26016.050.15	50.8x1.5	97	160	340
P26016.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26016.138.15	38.1x1.5	89	160	340
P26016.138.20	38.1x2.0	89	160	340
P26016.142.15	42.4x1.5	89	160	340
P26016.142.20	42.4x2.0	89	160	340
P26016.150.15	50.8x1.5	97	160	340
P26016.150.20	50.8x2.0	97	160	340



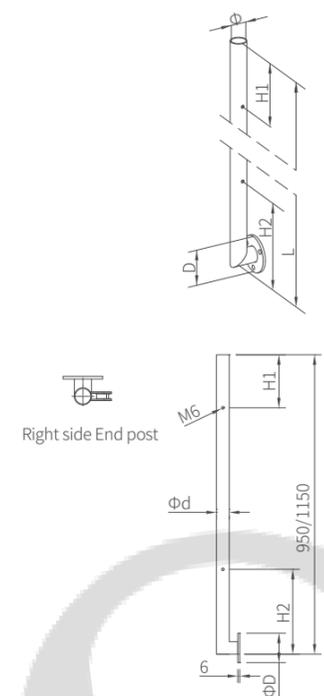
MODEL:
EXP-P26017

SUS304				
MODEL NO.	Φ	D	H1	H2
P26017.038.15	38.1x1.5	97	160	395
P26017.038.20	38.1x2.0	97	160	395
P26017.042.15	42.4x1.5	97	160	395
P26017.042.20	42.4x2.0	97	160	395
P26017.050.15	50.8x1.5	102	160	395
P26017.050.20	50.8x2.0	102	160	395
SUS316				
MODEL NO.	Φ	D	H1	H2
P26017.138.15	38.1x1.5	97	160	395
P26017.138.20	38.1x2.0	97	160	395
P26017.142.15	42.4x1.5	97	160	395
P26017.142.20	42.4x2.0	97	160	395
P26017.150.15	50.8x1.5	102	160	395
P26017.150.20	50.8x2.0	102	160	395



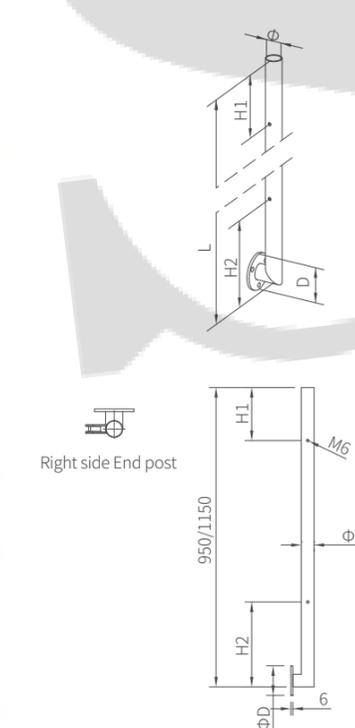
MODEL:
EXP-P26015R

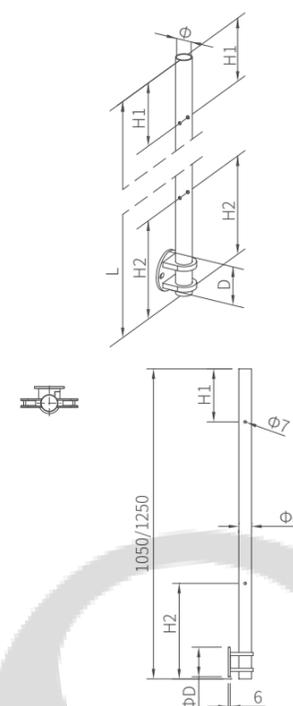
SUS304				
MODEL NO.	Φ	D	H1	H2
P26015R.038.15	38.1x1.5	89	160	340
P26015R.038.20	38.1x2.0	89	160	340
P26015R.042.15	42.4x1.5	89	160	340
P26015R.042.20	42.4x2.0	89	160	340
P26015R.050.15	50.8x1.5	97	160	340
P26015R.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26015R.138.15	38.1x1.5	89	160	340
P26015R.138.20	38.1x2.0	89	160	340
P26015R.142.15	42.4x1.5	89	160	340
P26015R.142.20	42.4x2.0	89	160	340
P26015R.150.15	50.8x1.5	97	160	340
P26015R.150.20	50.8x2.0	97	160	340



MODEL:
EXP-P26015L

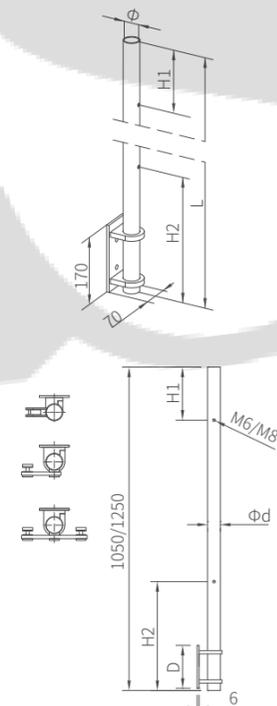
SUS304				
MODEL NO.	Φ	D	H1	H2
P26015L.038.15	38.1x1.5	89	160	340
P26015L.038.20	38.1x2.0	89	160	340
P26015L.042.15	42.4x1.5	89	160	340
P26015L.042.20	42.4x2.0	89	160	340
P26015L.050.15	50.8x1.5	97	160	340
P26015L.050.20	50.8x2.0	97	160	340
SUS316				
MODEL NO.	Φ	D	H1	H2
P26015L.138.15	38.1x1.5	89	160	340
P26015L.138.20	38.1x2.0	89	160	340
P26015L.142.15	42.4x1.5	89	160	340
P26015L.142.20	42.4x2.0	89	160	340
P26015L.150.15	50.8x1.5	97	160	340
P26015L.150.20	50.8x2.0	97	160	340





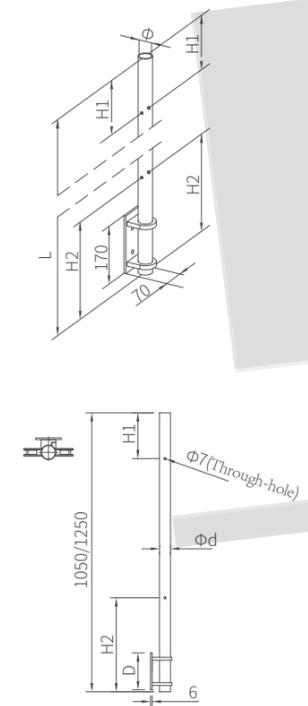
MODEL:
EXP-P26018

SUS304				
MODEL NO.	Φ	D	H1	H2
P26018.038.15	38.1x1.5	97	160	395
P26018.038.20	38.1x2.0	97	160	395
P26018.042.15	42.4x1.5	97	160	395
P26018.042.20	42.4x2.0	97	160	395
P26018.050.15	50.8x1.5	102	160	395
P26018.050.20	50.8x2.0	102	160	395
SUS316				
MODEL NO.	Φ	D	H1	H2
P26018.138.15	38.1x1.5	97	160	395
P26018.138.20	38.1x2.0	97	160	395
P26018.142.15	42.4x1.5	97	160	395
P26018.142.20	42.4x2.0	97	160	395
P26018.150.15	50.8x1.5	102	160	395
P26018.150.20	50.8x2.0	102	160	395



MODEL:
EXP-P26019

SUS304				
MODEL NO.	Φ	D	H1	H2
P26019.038.15	38.1x1.5	170x70	160	430
P26019.038.20	38.1x2.0	170x70	160	430
P26019.042.15	42.4x1.5	170x70	160	430
P26019.042.20	42.4x2.0	170x70	160	430
P26019.050.15	50.8x1.5	170x70	160	430
P26019.050.20	50.8x2.0	170x70	160	430
SUS316				
MODEL NO.	Φ	D	H1	H2
P26019.138.15	38.1x1.5	170x70	160	430
P26019.138.20	38.1x2.0	170x70	160	430
P26019.142.15	42.4x1.5	170x70	160	430
P26019.142.20	42.4x2.0	170x70	160	430
P26019.150.15	50.8x1.5	170x70	160	430
P26019.150.20	50.8x2.0	170x70	160	430



MODEL:
EXP-P26020

SUS304				
MODEL NO.	Φ	D	H1	H2
P26020.038.15	38.1x1.5	170x70	160	430
P26020.038.20	38.1x2.0	170x70	160	430
P26020.042.15	42.4x1.5	170x70	160	430
P26020.042.20	42.4x2.0	170x70	160	430
P26020.050.15	50.8x1.5	170x70	160	430
P26020.050.20	50.8x2.0	170x70	160	430
SUS316				
MODEL NO.	Φ	D	H1	H2
P26020.138.15	38.1x1.5	170x70	160	430
P26020.138.20	38.1x2.0	170x70	160	430
P26020.142.15	42.4x1.5	170x70	160	430
P26020.142.20	42.4x2.0	170x70	160	430
P26020.150.15	50.8x1.5	170x70	160	430
P26020.150.20	50.8x2.0	170x70	160	430



POST BRACKET

MODEL:
EXP-P05050



SUS304		
MODEL NO.	Φ	D
P05050.038.15	38.1	50.8x1.5
P05050.038.20	38.1	50.8x2.0
P05050.042.15	42.4	50.8x1.5
P05050.042.20	42.4	50.8x2.0
P05050.050.15	50.8	50.8x1.5
P05050.050.20	50.8	50.8x2.0
SUS316		
MODEL NO.	Φ	D
P05050.138.15	38.1	50.8x1.5
P05050.138.20	38.1	50.8x2.0
P05050.142.15	42.4	50.8x1.5
P05050.142.20	42.4	50.8x2.0
P05050.150.15	50.8	50.8x1.5
P05050.150.20	50.8	50.8x2.0

MODEL:
EXP-P05042



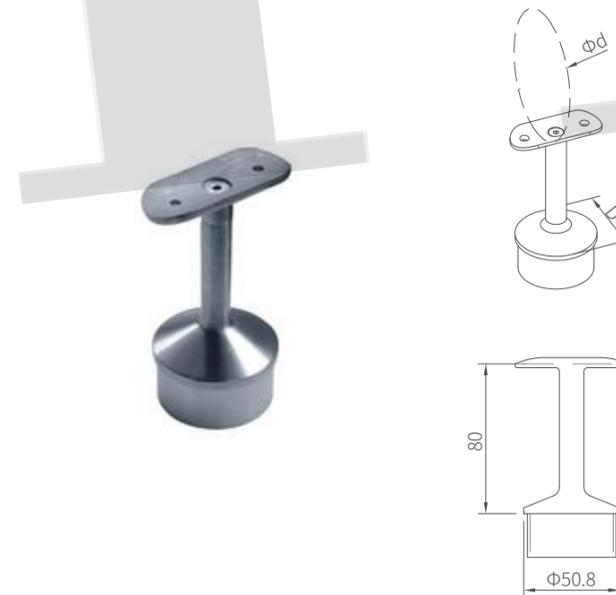
SUS304		
MODEL NO.	Φ	D
P05042.038.15	38.1	42.4x1.5
P05042.038.20	38.1	42.4x2.0
P05042.042.15	42.4	42.4x1.5
P05042.042.20	42.4	42.4x2.0
P05042.050.15	50.8	42.4x1.5
P05042.050.20	50.8	42.4x2.0
SUS316		
MODEL NO.	Φ	D
P05042.138.15	38.1	42.4x1.5
P05042.138.20	38.1	42.4x2.0
P05042.142.15	42.4	42.4x1.5
P05042.142.20	42.4	42.4x2.0
P05042.150.15	50.8	42.4x1.5
P05042.150.20	50.8	42.4x2.0

MODEL:
EXP-P05038



SUS304		
MODEL NO.	Φ	D
P05038.042.15	42.4	38.1x1.5
P05038.042.20	42.4	38.1x2.0
P05038.050.15	50.8	38.1x1.5
P05038.050.20	50.8	38.1x2.0
SUS316		
MODEL NO.	Φ	D
P05038.142.15	42.4	38.1x1.5
P05038.142.20	42.4	38.1x2.0
P05038.150.15	50.8	38.1x1.5
P05038.150.20	50.8	38.1x2.0

MODEL:
EXP-P05150

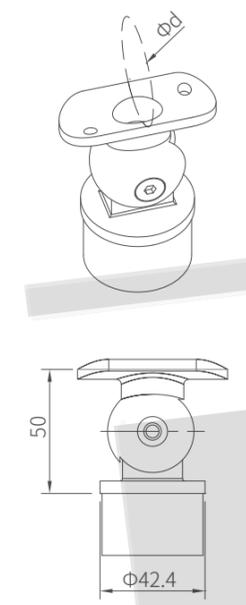


SUS304		
MODEL NO.	Φ	D
P05150.038.15	38.1	50.8x1.5
P05150.038.20	38.1	50.8x2.0
P05150.042.15	42.4	50.8x1.5
P05150.042.20	42.4	50.8x2.0
P05150.050.15	50.8	50.8x1.5
P05150.050.20	50.8	50.8x2.0
SUS316		
MODEL NO.	Φ	D
P05150.138.15	38.1	50.8x1.5
P05150.138.20	38.1	50.8x2.0
P05150.142.15	42.4	50.8x1.5
P05150.142.20	42.4	50.8x2.0
P05150.150.15	50.8	50.8x1.5
P05150.150.20	50.8	50.8x2.0



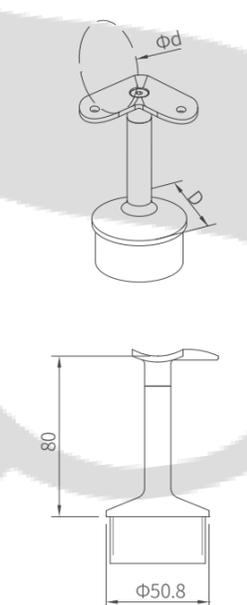
MODEL:
EXP-P05138

SUS304		
MODEL NO.	Φ	D
P05138.042.15	42.4	38.1x1.5
P05138.042.20	42.4	38.1x2.0
P05138.050.15	50.8	38.1x1.5
P05138.050.20	50.8	38.1x2.0
SUS316		
MODEL NO.	Φ	D
P05138.142.15	42.4	38.1x1.5
P05138.142.20	42.4	38.1x2.0
P05138.150.15	50.8	38.1x1.5
P05138.150.20	50.8	38.1x2.0



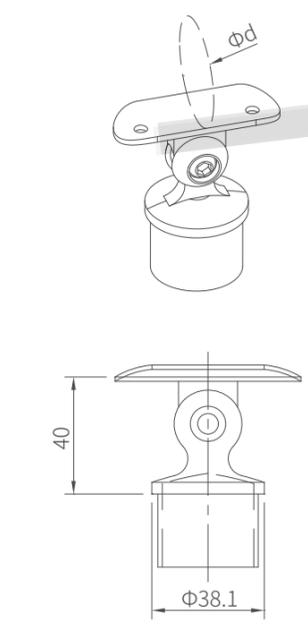
MODEL:
EXP-P05142

SS316		
MODEL NO.	Φ	D
P05142.038.15	38.1	42.4x1.5
P05142.038.20	38.1	42.4x2.0
P05142.042.15	42.4	42.4x1.5
P05142.042.20	42.4	42.4x2.0
P05142.050.15	50.8	42.4x1.5
P05142.050.20	50.8	42.4x2.0
SUS316		
MODEL NO.	Φ	D
P05142.138.15	38.1	42.4x1.5
P05142.138.20	38.1	42.4x2.0
P05142.142.15	42.4	42.4x1.5
P05142.142.20	42.4	42.4x2.0
P05142.150.15	50.8	42.4x1.5
P05142.150.20	50.8	42.4x2.0



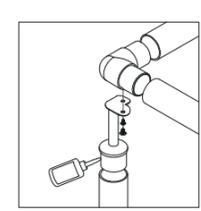
MODEL:
EXP-P05150L

SUS304		
MODEL NO.	Φ	D
P05150.038L.15	38.1	50.8x1.5
P05150.038L.20	38.1	50.8x2.0
P05150.042L.15	42.4	50.8x1.5
P05150.042L.20	42.4	50.8x2.0
P05150.050L.15	50.8	50.8x1.5
P05150.050L.20	50.8	50.8x2.0
SUS316		
MODEL NO.	Φ	D
P05150.138L.15	38.1	50.8x1.5
P05150.138L.20	38.1	50.8x2.0
P05150.142L.15	42.4	50.8x1.5
P05150.142L.20	42.4	50.8x2.0
P05150.150L.15	50.8	50.8x1.5
P05150.150L.20	50.8	50.8x2.0



MODEL:
EXP-P05238

SUS304		
MODEL NO.	Φ	D
P05238.038.15	38.1	38.1x1.5
P05238.038.20	38.1	38.1x2.0
P05238.042.15	42.4	38.1x1.5
P05238.042.20	42.4	38.1x2.0
P05238.050.15	50.8	38.1x1.5
P05238.050.20	50.8	38.1x2.0
SUS316		
MODEL NO.	Φ	D
P05238.138.15	38.1	38.1x1.5
P05238.138.20	38.1	38.1x2.0
P05238.142.15	42.4	38.1x1.5
P05238.142.20	42.4	38.1x2.0
P05238.150.15	50.8	38.1x1.5
P05238.150.20	50.8	38.1x2.0



ROUND POST WIRE RAILINGS AND ACCESSORIES

Beautiful appearance, brighter and longer-lasting color, it is a new generation of environmentally friendly products. our products have high weather resistance, salt spray resistance, heat and humidity resistance, and strong impact resistance. Our production process is strictly handled to ensure that it will not rust and not discoloration for a long time.





EXP-B22125

Project Name: Israel Chagai Wire Railing
Components:
Round pipe handrail: ϕ 50.8x1.5mm
Post: ϕ 42.4x1.5mm
Intermediate rails: ϕ 12.7x1.2mm

EXP-B22124

Project Name: Australia Wire Railing
Components:
Round pipe handrail: ϕ 50.8x1.5mm
Post: ϕ 42.4x1.5mm
Intermediate rails: ϕ 12.7x1.2mm





EXP-B22123

Project Name: England Linda Wire Railing

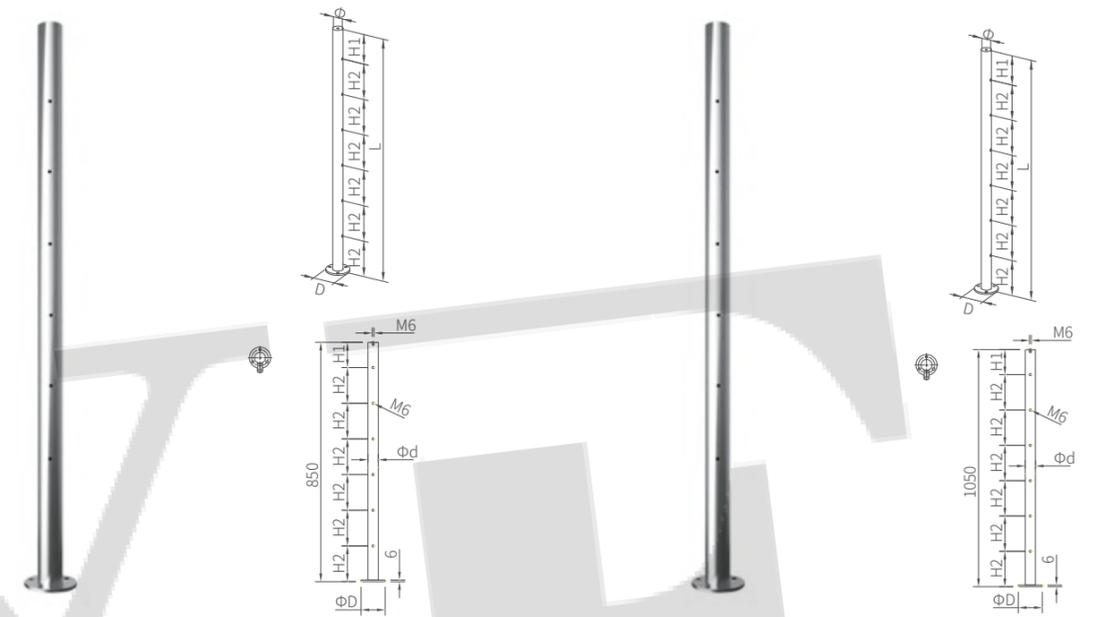
Components:

Round pipe handrail: \varnothing 50.8x1.5mm

Post: \varnothing 50.8x1.5mm

Intermediate rails: \varnothing 8mm solid bar

ROUND POST FOR WIRE RAILING



MODEL:
EXP-P26021

SUS304				
MODEL NO.	ϕ	D	H1	H2
P26021.038.15	38.1x1.5	89	80	125
P26021.038.20	38.1x2.0	89	80	125
P26021.042.15	42.4x1.5	89	80	125
P26021.042.20	42.4x2.0	89	80	125
P26021.048.15	48.3x1.5	97	80	125
P26021.048.20	48.3x2.0	97	80	125
P26021.050.15	50.8x1.5	97	80	125
P26021.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	ϕ	D	H1	H2
P26021.138.15	38.1x1.5	89	80	125
P26021.138.20	38.1x2.0	89	80	125
P26021.142.15	42.4x1.5	89	80	125
P26021.142.20	42.4x2.0	89	80	125
P26021.148.15	48.3x1.5	97	80	125
P26021.148.20	48.3x2.0	97	80	125
P26021.150.15	50.8x1.5	97	80	125
P26021.150.20	50.8x2.0	97	80	125



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MODEL:
EXP-P26022

SUS304				
MODEL NO.	ϕ	D	H1	H2
P26022.038.15	38.1x1.5	89	100	155
P26022.038.20	38.1x2.0	89	100	155
P26022.042.15	42.4x1.5	89	100	155
P26022.042.20	42.4x2.0	89	100	155
P26022.048.15	48.3x1.5	97	100	155
P26022.048.20	48.3x2.0	97	100	155
P26022.050.15	50.8x1.5	97	100	155
P26022.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	ϕ	D	H1	H2
P26022.138.15	38.1x1.5	89	100	155
P26022.138.20	38.1x2.0	89	100	155
P26022.142.15	42.4x1.5	89	100	155
P26022.142.20	42.4x2.0	89	100	155
P26022.148.15	48.3x1.5	97	100	155
P26022.148.20	48.3x2.0	97	100	155
P26022.150.15	50.8x1.5	97	100	155
P26022.150.20	50.8x2.0	97	100	155



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Note: The quantity and spacings of rod holder can be adjusted as per clients's requests

MODEL:
EXP-P26029

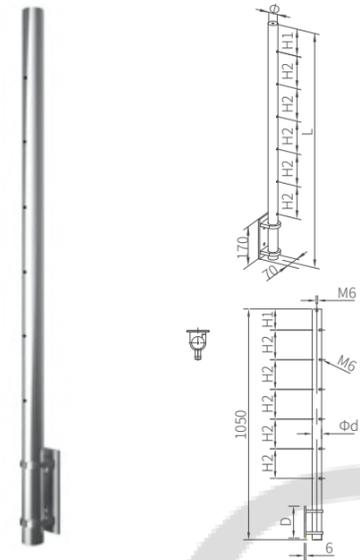
SUS304				
MODEL NO.	φ	D	H1	H2
P26029.038.15	38.1x1.5	89	80	125
P26029.038.20	38.1x2.0	89	80	125
P26029.042.15	42.4x1.5	89	80	125
P26029.042.20	42.4x2.0	89	80	125
P26029.050.15	50.8x1.5	97	80	125
P26029.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26029.138.15	38.1x1.5	89	80	125
P26029.138.20	38.1x2.0	89	80	125
P26029.142.15	42.4x1.5	89	80	125
P26029.142.20	42.4x2.0	89	80	125
P26029.150.15	50.8x1.5	97	80	125
P26029.150.20	50.8x2.0	97	80	125



Note: The quantity and spacings of rod holders can be adjusted as per clients's requests

MODEL:
EXP-P26030

SUS304				
MODEL NO.	φ	D	H1	H2
P26030.038.15	38.1x1.5	89	100	155
P26030.038.20	38.1x2.0	89	100	155
P26030.042.15	42.4x1.5	89	100	155
P26030.042.20	42.4x2.0	89	100	155
P26030.050.15	50.8x1.5	97	100	155
P26030.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26030.138.15	38.1x1.5	89	100	155
P26030.138.20	38.1x2.0	89	100	155
P26030.142.15	42.4x1.5	89	100	155
P26030.142.20	42.4x2.0	89	100	155
P26030.150.15	50.8x1.5	97	100	155
P26030.150.20	50.8x2.0	97	100	155

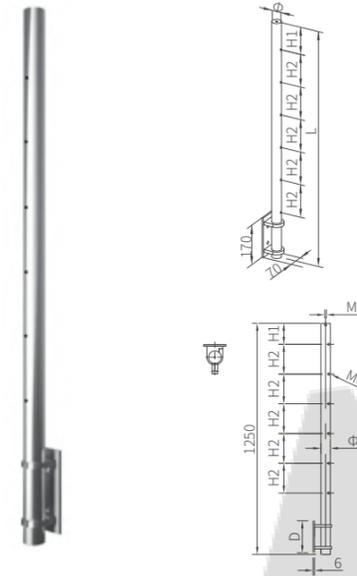


MODEL:
EXP-P26027

SUS304				
MODEL NO.	φ	D	H1	H2
P26027.038.15	38.1x1.5	170x70	80	125
P26027.038.20	38.1x2.0	170x70	80	125
P26027.042.15	42.4x1.5	170x70	80	125
P26027.042.20	42.4x2.0	170x70	80	125
P26027.048.15	48.3x1.5	170x70	80	125
P26027.048.20	48.3x2.0	170x70	80	125
P26027.050.15	50.8x1.5	170x70	80	125
P26027.050.20	50.8x2.0	170x70	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26027.138.15	38.1x1.5	170x70	80	125
P26027.138.20	38.1x2.0	170x70	80	125
P26027.142.15	42.4x1.5	170x70	80	125
P26027.142.20	42.4x2.0	170x70	80	125
P26027.148.15	48.3x1.5	170x70	80	125
P26027.148.20	48.3x2.0	170x70	80	125
P26027.150.15	50.8x1.5	170x70	80	125
P26027.150.20	50.8x2.0	170x70	80	125

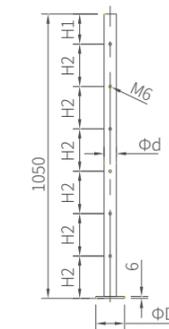
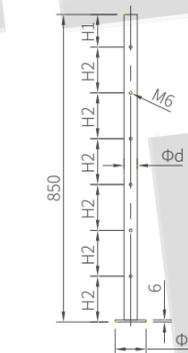
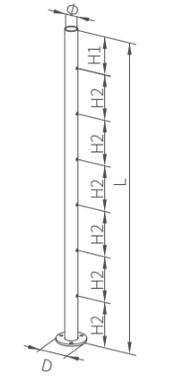


Note: The quantity and spacings of rod holders can be adjusted as per clients's requests



MODEL:
EXP-P26028

SUS304				
MODEL NO.	φ	D	H1	H2
P26028.038.15	38.1x1.5	170x70	100	155
P26028.038.20	38.1x2.0	170x70	100	155
P26028.042.15	42.4x1.5	170x70	100	155
P26028.042.20	42.4x2.0	170x70	100	155
P26028.048.15	48.3x1.5	170x70	100	155
P26028.048.20	48.3x2.0	170x70	100	155
P26028.050.15	50.8x1.5	170x70	100	155
P26028.050.20	50.8x2.0	170x70	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26028.138.15	38.1x1.5	170x70	100	155
P26028.138.20	38.1x2.0	170x70	100	155
P26028.142.15	42.4x1.5	170x70	100	155
P26028.142.20	42.4x2.0	170x70	100	155
P26028.148.15	48.3x1.5	170x70	100	155
P26028.148.20	48.3x2.0	170x70	100	155
P26028.150.15	50.8x1.5	170x70	100	155
P26028.150.20	50.8x2.0	170x70	100	155

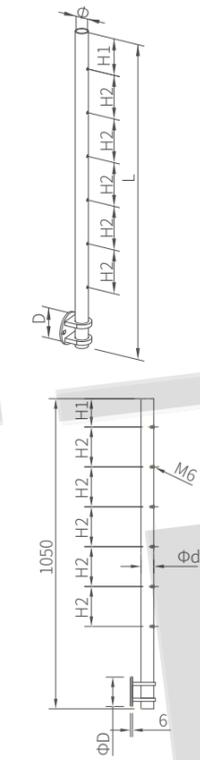


MODEL:
EXP-P26033

SUS304				
MODEL NO.	φ	D	H1	H2
P26033.038.15	38.1x1.5	97	80	125
P26033.038.20	38.1x2.0	97	80	125
P26033.042.15	42.4x1.5	97	80	125
P26033.042.20	42.4x2.0	97	80	125
P26033.050.15	50.8x1.5	102	80	125
P26033.050.20	50.8x2.0	102	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26033.138.15	38.1x1.5	97	80	125
P26033.138.20	38.1x2.0	97	80	125
P26033.142.15	42.4x1.5	97	80	125
P26033.142.20	42.4x2.0	97	80	125
P26033.150.15	50.8x1.5	102	80	125
P26033.150.20	50.8x2.0	102	80	125



PAGES 125 PAGES 128 PAGES 142 PAGES 117
Note: The quantity and spacings of rod holder can be adjusted as per clients's requests

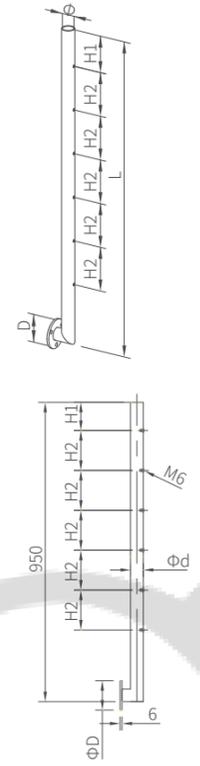


MODEL:
EXP-P26031

SUS304				
MODEL NO.	φ	D	H1	H2
P26031.038.15	38.1x1.5	89	80	125
P26031.038.20	38.1x2.0	89	80	125
P26031.042.15	42.4x1.5	89	80	125
P26031.042.20	42.4x2.0	89	80	125
P26031.050.15	50.8x1.5	97	80	125
P26031.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26031.138.15	38.1x1.5	89	80	125
P26031.138.20	38.1x2.0	89	80	125
P26031.142.15	42.4x1.5	89	80	125
P26031.142.20	42.4x2.0	89	80	125
P26031.150.15	50.8x1.5	97	80	125
P26031.150.20	50.8x2.0	97	80	125



PAGES 125 PAGES 128 PAGES 142 PAGES 118
Note: The quantity and spacings of rod holder can be adjusted as per clients's requests

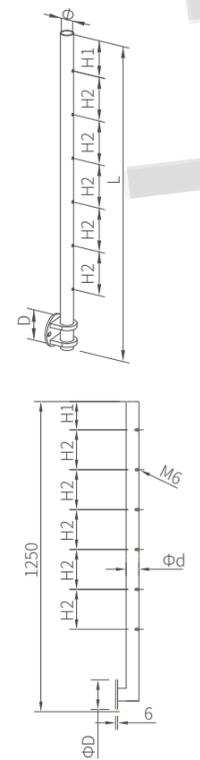


MODEL:
EXP-P26034

SUS304				
MODEL NO.	φ	D	H1	H2
P26034.038.15	38.1x1.5	97	100	155
P26034.038.20	38.1x2.0	97	100	155
P26034.042.15	42.4x1.5	97	100	155
P26034.042.20	42.4x2.0	97	100	155
P26034.050.15	50.8x1.5	102	100	155
P26034.050.20	50.8x2.0	102	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26034.138.15	38.1x1.5	97	100	155
P26034.138.20	38.1x2.0	97	100	155
P26034.142.15	42.4x1.5	97	100	155
P26034.142.20	42.4x2.0	97	100	155
P26034.150.15	50.8x1.5	102	100	155
P26034.150.20	50.8x2.0	102	100	155



PAGES 125 PAGES 128 PAGES 142 PAGES 117
Note: The quantity and spacings of rod holder can be adjusted as per clients's requests

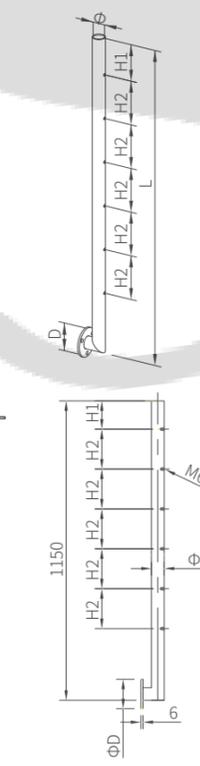


MODEL:
EXP-P26032

SUS304				
MODEL NO.	φ	D	H1	H2
P26032.038.15	38.1x1.5	89	100	155
P26032.038.20	38.1x2.0	89	100	155
P26032.042.15	42.4x1.5	89	100	155
P26032.042.20	42.4x2.0	89	100	155
P26032.050.15	50.8x1.5	97	100	155
P26032.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26032.138.15	38.1x1.5	89	100	155
P26032.138.20	38.1x2.0	89	100	155
P26032.142.15	42.4x1.5	89	100	155
P26032.142.20	42.4x2.0	89	100	155
P26032.150.15	50.8x1.5	97	100	155
P26032.150.20	50.8x2.0	97	100	155



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Note: The quantity and spacings of rod holder can be adjusted as per clients's requests



ROD HOLDER

MODEL:
EXP-P26035

SUS304				
MODEL NO.	φ	D	H1	H2
P26035.038.15	38.1x1.5	170x70	80	125
P26035.038.20	38.1x2.0	170x70	80	125
P26035.042.15	42.4x1.5	170x70	80	125
P26035.042.20	42.4x2.0	170x70	80	125
P26035.050.15	50.8x1.5	170x70	80	125
P26035.050.20	50.8x2.0	170x70	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26035.138.15	38.1x1.5	170x70	80	125
P26035.138.20	38.1x2.0	170x70	80	125
P26035.142.15	42.4x1.5	170x70	80	125
P26035.142.20	42.4x2.0	170x70	80	125
P26035.150.15	50.8x1.5	170x70	80	125
P26035.150.20	50.8x2.0	170x70	80	125



Note: The quantity and spacings of rod holder can be adjusted as per clients's requests

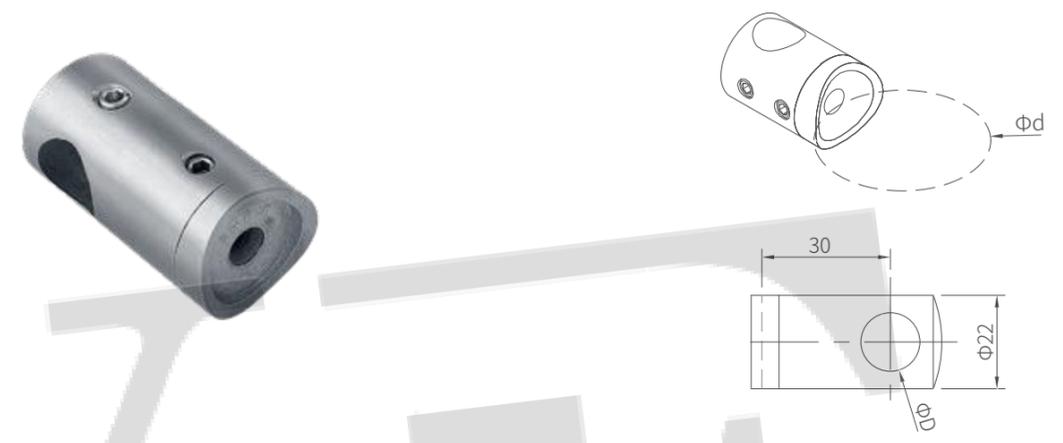
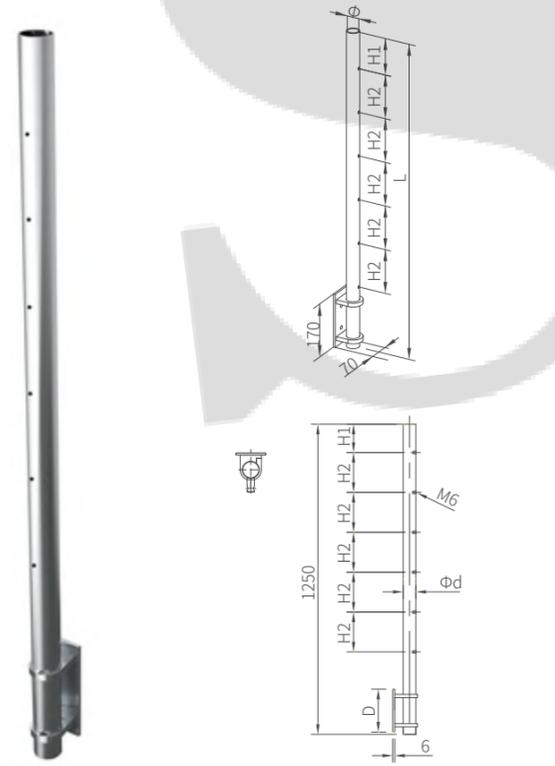
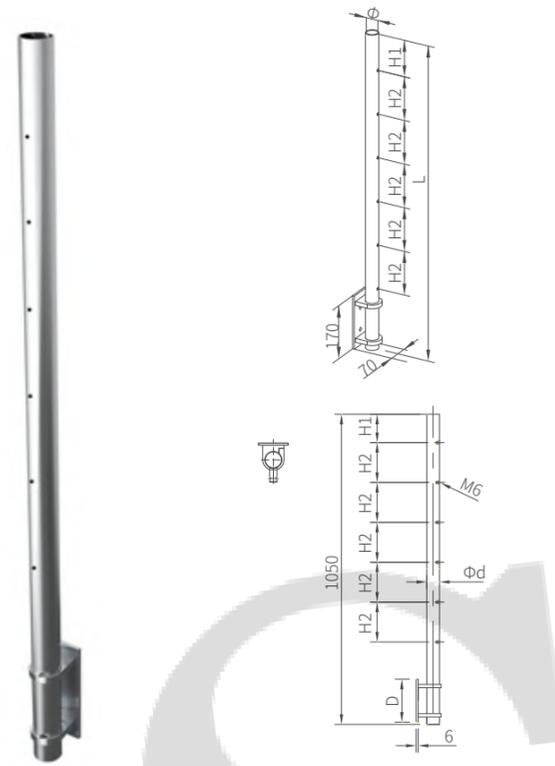
MODEL:
EXP-P26036

SUS304				
MODEL NO.	φ	D	H1	H2
P26036.038.15	38.1x1.5	170x70	100	155
P26036.038.20	38.1x2.0	170x70	100	155
P26036.042.15	42.4x1.5	170x70	100	155
P26036.042.20	42.4x2.0	170x70	100	155
P26036.050.15	50.8x1.5	170x70	100	155
P26036.050.20	50.8x2.0	170x70	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26036.138.15	38.1x1.5	170x70	100	155
P26036.138.20	38.1x2.0	170x70	100	155
P26036.142.15	42.4x1.5	170x70	100	155
P26036.142.20	42.4x2.0	170x70	100	155
P26036.150.15	50.8x1.5	170x70	100	155
P26036.150.20	50.8x2.0	170x70	100	155



MODEL:
EXP-P07022

SUS304			SUS316		
MODEL NO.	φ	D	MODEL NO.	φ	D
P07022.038.08	38.1	8.5	P07022.138.08	38.1	8.5
P07022.038.10	38.1	10.5	P07022.138.10	38.1	10.5
P07022.038.12	38.1	13.5	P07022.138.12	38.1	13.5
P07022.038.16	38.1	16.5	P07022.138.16	38.1	16.5
P07022.042.08	42.4	8.5	P07022.142.08	42.4	8.5
P07022.042.10	42.4	10.5	P07022.142.10	42.4	10.5
P07022.042.12	42.4	13.5	P07022.142.12	42.4	13.5
P07022.042.16	42.4	16.5	P07022.142.16	42.4	16.5
P07022.048.08	48.3	8.5	P07022.148.08	48.3	8.5
P07022.048.10	48.3	10.5	P07022.148.10	48.3	10.5
P07022.048.12	48.3	13.5	P07022.148.12	48.3	13.5
P07022.048.16	48.3	16.5	P07022.148.16	48.3	16.5
P07022.050.08	50.8	8.5	P07022.150.08	50.8	8.5
P07022.050.10	50.8	10.5	P07022.150.10	50.8	10.5
P07022.050.12	50.8	13.5	P07022.150.12	50.8	13.5
P07022.050.16	50.8	16.5	P07022.150.16	50.8	16.5



ROD CONNECTOR

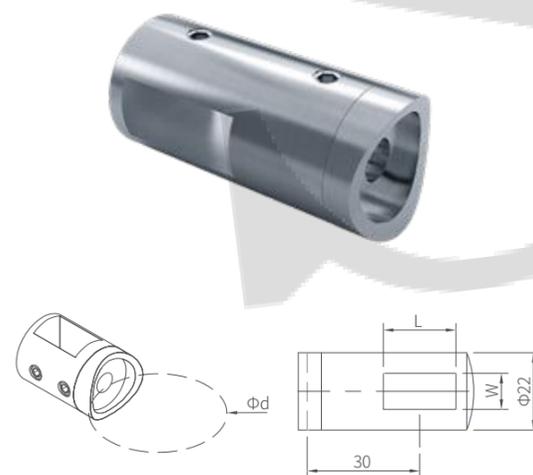
MODEL:
EXP-P07025

SUS304			
MODEL NO.	Φ	D	
P07025.038.19	38.1	19.5	
P07025.042.19	42.4	19.5	
P07025.048.19	48.3	19.5	
P07025.050.19	50.8	19.5	
SUS316			
MODEL NO.	Φ	D	
P07025.138.19	38.1	19.5	
P07025.142.19	42.4	19.5	
P07025.148.19	48.3	19.5	
P07025.150.19	50.8	19.5	



MODEL:
EXP-P07022

SUS304			
MODEL NO.	Φ	L	W
P07022.038.1020	38.1	20	10
P07022.042.1020	42.4	20	10
P07022.048.1020	48.3	20	10
P07022.050.1020	50.8	20	10
SUS316			
MODEL NO.	Φ	L	W
P07022.138.1020	38.1	20	10
P07022.142.1020	42.4	20	10
P07022.148.1020	48.3	20	10
P07022.150.1020	50.8	20	10



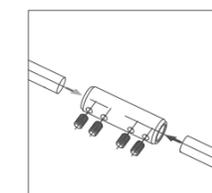
MODEL:
EXP-P03014

SUS304		
MODEL NO.	Φ	D
P03014.008.00	8.5	14
P03014.010.00	10.5	16
P03014.012.00	13.5	18
SUS316		
MODEL NO.	Φ	D
P03014.108.00	8.5	14
P03014.110.00	10.5	16
P03014.112.00	13.5	18



MODEL:
EXP-P03014

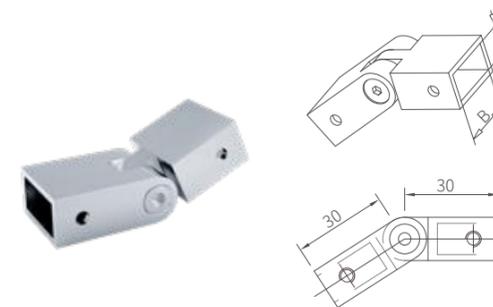
SUS304		
MODEL NO.	Φ	L
P03014.016.10	15.9x1.0	55
P03014.016.12	15.9x1.2	55
P03014.016.15	15.9x1.5	55
P03014.019.10	19.1x1.0	55
P03014.019.12	19.1x1.2	55
P03014.019.15	19.1x1.5	55
SUS316		
MODEL NO.	Φ	L
P03014.116.10	15.9x1.0	55
P03014.116.12	15.9x1.2	55
P03014.116.15	15.9x1.5	55
P03014.119.10	19.1x1.0	55
P03014.119.12	19.1x1.2	55
P03014.119.15	19.1x1.5	55





MODEL:
EXP-P03016

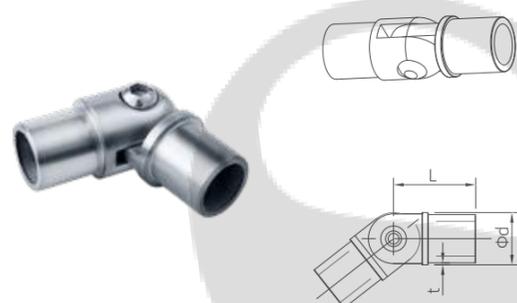
SUS304		
MODEL NO.	Φ	D
P03016.008.00	8.5	15
P03016.010.00	10.5	15
P03016.012.00	13.5	18
P03016.016.00	16.5	22
SUS316		
MODEL NO.	Φ	D
P03016.108.00	8.5	15
P03016.110.00	10.5	15
P03016.112.00	13.5	18
P03016.116.00	16.5	22



MODEL:
EXP-P03018

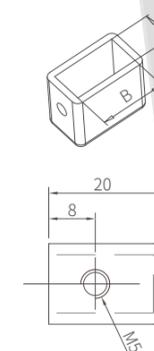
SUS304		
MODEL NO.	A	B
P03018.01020.00	10	20
SUS316		
MODEL NO.	A	B
P03018.11020.00	10	20

ROD END CAP



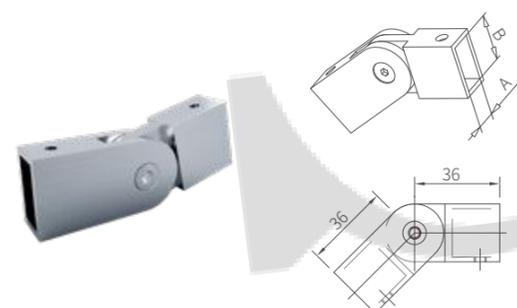
MODEL:
EXP-P03016

SUS304		
MODEL NO.	Φ	L
P03016.019.10	19x1.0	30
P03016.019.12	19x1.2	30
P03016.019.15	19x1.5	30
SUS316		
MODEL NO.	Φ	L
P03016.119.10	19x1.0	30
P03016.119.12	19x1.2	30
P03016.119.15	19x1.5	30



MODEL:
EXP-P04011

SUS304		
MODEL NO.	A	B
P04011.01020.00	10	20
SUS316		
MODEL NO.	A	B
P04011.11020.00	10	20

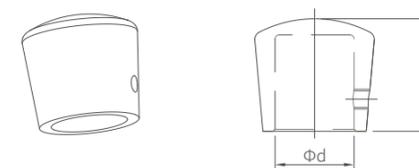
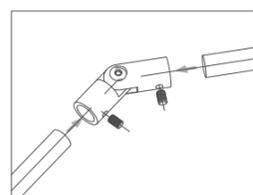


MODEL:
EXP-P03019

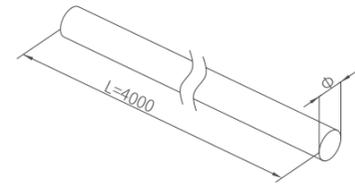
SUS304		
MODEL NO.	A	B
P03019.01020.00	10	20
SUS316		
MODEL NO.	A	B
P03019.11020.00	10	20

MODEL:
EXP-P04009

SS316		
MODEL NO.	Φ	L
P04009.019.00	19.5	28
P04009.016.00	16.5	26
P04009.012.00	13.5	24
P04009.010.00	10.5	22
P04009.008.00	8.5	20
SUS316		
MODEL NO.	Φ	L
P04009.119.00	19.5	28
P04009.116.00	16.5	26
P04009.112.00	13.5	24
P04009.110.00	10.5	22
P04009.108.00	8.5	20

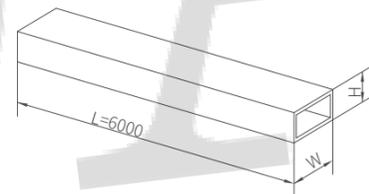


STAINLESS STEEL MATERIAL



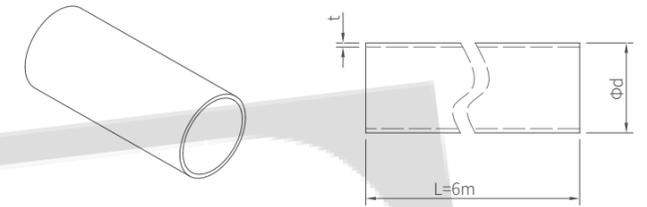
SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish		
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.	Φ	t
M0001.D08.00	M0002.D08.00	M1001.D08.00	M1002.D08.00	8	
M0001.D10.00	M0002.D10.00	M1001.D10.00	M1002.D10.00	10	
M0001.D12.00	M0002.D12.00	M1001.D12.00	M1002.D12.00	12	
M0001.D14.00	M0002.D14.00	M1001.D14.00	M1002.D14.00	14	
M0001.D16.00	M0002.D16.00	M1001.D16.00	M1002.D16.00	16	
M0001.D18.00	M0002.D18.00	M1001.D18.00	M1002.D18.00	18	
M0001.D20.00	M0002.D20.00	M1001.D20.00	M1002.D20.00	20	
M0001.D25.00	M0002.D25.00	M1001.D25.00	M1002.D25.00	25	

Rod length can be customized as per clients's requests



SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish		
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.	WxH	t
M0001.E2010.12	M0002.E2010.12	M1001.E2010.12	M1002.E2010.12	20x10	1.2
M0001.E2010.15	M0002.E2010.15	M1001.E2010.15	M1002.E2010.15	20x10	1.5

Pipe length can be customized as per clients's requests



SUS304 Satin	SUS304 Mirror finish	SUS316 Satin	SUS316 Mirror finish		
MODEL NO.	MODEL NO.	MODEL NO.	MODEL NO.	Φ	t
M0001.D13.10	M0002.D13.10	M1001.D13.10	M1002.D13.10	12.7	1.0
M0001.D13.12	M0002.D13.12	M1001.D13.12	M1002.D13.12	12.7	1.2
M0001.D13.15	M0002.D13.15	M1001.D13.15	M1002.D13.15	12.7	1.5
M0001.D13.20	M0002.D13.20	M1001.D13.20	M1002.D13.20	12.7	2.0
M0001.D16.10	M0002.D16.10	M1001.D16.10	M1002.D16.10	15.9	1.0
M0001.D16.12	M0002.D16.12	M1001.D16.12	M1002.D16.12	15.9	1.2
M0001.D16.15	M0002.D16.15	M1001.D16.15	M1002.D16.15	15.9	1.5
M0001.D16.20	M0002.D16.20	M1001.D16.20	M1002.D16.20	15.9	2.0
M0001.D19.10	M0002.D19.10	M1001.D19.10	M1002.D19.10	19.1	1.0
M0001.D19.12	M0002.D19.12	M1001.D19.12	M1002.D19.12	19.1	1.2
M0001.D19.15	M0002.D19.15	M1001.D19.15	M1002.D19.15	19.1	1.5
M0001.D19.20	M0002.D19.20	M1001.D19.20	M1002.D19.20	19.1	2.0

Pipe length can be customized as per clients's requests

ROUND POST CABLE RAILINGS AND ACCESSORIES

A modern guardrail system, cable railing is perfectly suited to wrap around your indoor or outdoor decking spaces — without ever blocking your view of the horizon. Sleek and horizontal, cable wires are made from stainless steel. The entire system is completely code compliant. It holds up to outdoor elements such as corrosion, rust, or harsh weather. In addition, it's an affordable option for homeowners with decks.

Railing for decks is built to meet and exceed code requirements — because safety is our top priority. Each sturdy post is designed with special hardware that hides inside the post, staying invisible while tensioning wires of cable. The posts can be special-ordered to mount into many different surfaces, including wood, concrete, Trex decking, and more. This stainless steel system holds up completely to all stair railing code guidelines, including the 4-inch sphere rule, handrail & guardrail height requirements, and load requirements.





MODEL:
EXP-P26037

SUS304				
MODEL NO.	φ	D	H1	H2
P26037.038.15	38.1x1.5	89	80	125
P26037.038.20	38.1x2.0	89	80	125
P26037.042.15	42.4x1.5	89	80	125
P26037.042.20	42.4x2.0	89	80	125
P26037.050.15	50.8x1.5	97	80	125
P26037.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26037.138.15	38.1x1.5	89	80	125
P26037.138.20	38.1x2.0	89	80	125
P26037.142.15	42.4x1.5	89	80	125
P26037.142.20	42.4x2.0	89	80	125
P26037.150.15	50.8x1.5	97	80	125
P26037.150.20	50.8x2.0	97	80	125



Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

MODEL:
EXP-P26038

SUS304				
MODEL NO.	φ	D	H1	H2
P26038.038.15	38.1x1.5	89	100	155
P26038.038.20	38.1x2.0	89	100	155
P26038.042.15	42.4x1.5	89	100	155
P26038.042.20	42.4x2.0	89	100	155
P26038.050.15	50.8x1.5	97	100	155
P26038.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26038.138.15	38.1x1.5	89	100	155
P26038.138.20	38.1x2.0	89	100	155
P26038.142.15	42.4x1.5	89	100	155
P26038.142.20	42.4x2.0	89	100	155
P26038.150.15	50.8x1.5	97	100	155
P26038.150.20	50.8x2.0	97	100	155



MODEL:
EXP-P26039

SUS304				
MODEL NO.	φ	D	H1	H2
P26039.038.15	38.1x1.5	89	80	125
P26039.038.20	38.1x2.0	89	80	125
P26039.042.15	42.4x1.5	89	80	125
P26039.042.20	42.4x2.0	89	80	125
P26039.050.15	50.8x1.5	97	80	125
P26039.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26039.138.15	38.1x1.5	89	80	125
P26039.138.20	38.1x2.0	89	80	125
P26039.142.15	42.4x1.5	89	80	125
P26039.142.20	42.4x2.0	89	80	125
P26039.150.15	50.8x1.5	97	80	125
P26039.150.20	50.8x2.0	97	80	125

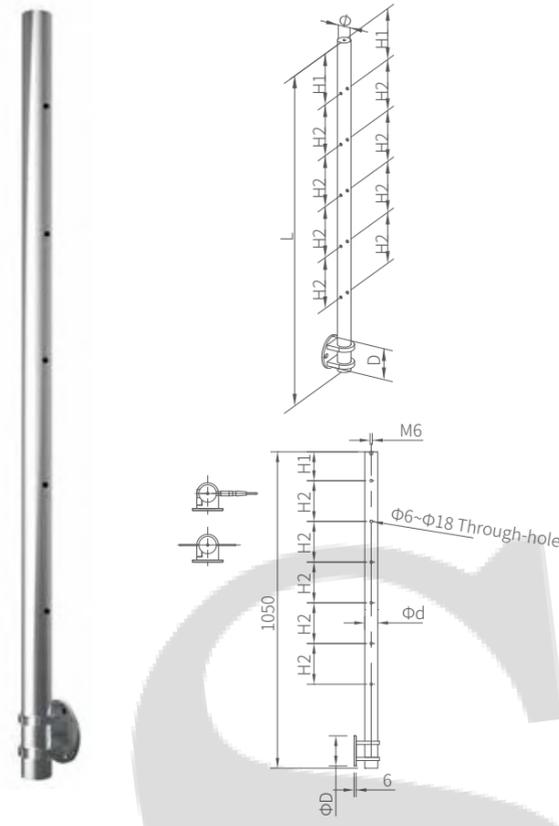


Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

MODEL:
EXP-P26040

SUS304				
MODEL NO.	φ	D	H1	H2
P26040.038.15	38.1x1.5	89	100	155
P26040.038.20	38.1x2.0	89	100	155
P26040.042.15	42.4x1.5	89	100	155
P26040.042.20	42.4x2.0	89	100	155
P26040.050.15	50.8x1.5	97	100	155
P26040.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26040.138.15	38.1x1.5	89	100	155
P26040.138.20	38.1x2.0	89	100	155
P26040.142.15	42.4x1.5	89	100	155
P26040.142.20	42.4x2.0	89	100	155
P26040.150.15	50.8x1.5	97	100	155
P26040.150.20	50.8x2.0	97	100	155



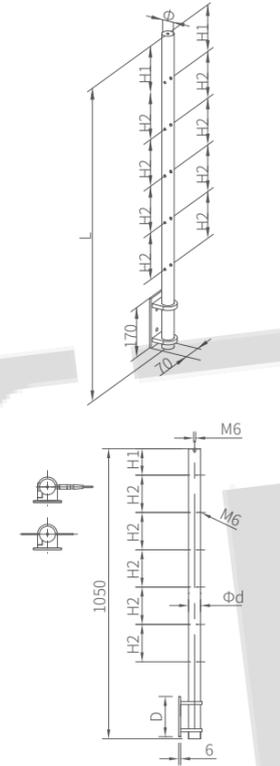


MODEL:
EXP-P26041

SUS304				
MODEL NO.	Φ	D	H1	H2
P26041.038.15	38.1x1.5	97	80	125
P26041.038.20	38.1x2.0	97	80	125
P26041.042.15	42.4x1.5	97	80	125
P26041.042.20	42.4x2.0	97	80	125
P26041.050.15	50.8x1.5	102	80	125
P26041.050.20	50.8x2.0	102	80	125
SUS316				
MODEL NO.	Φ	D	H1	H2
P26041.138.15	38.1x1.5	97	80	125
P26041.138.20	38.1x2.0	97	80	125
P26041.142.15	42.4x1.5	97	80	125
P26041.142.20	42.4x2.0	97	80	125
P26041.150.15	50.8x1.5	102	80	125
P26041.150.20	50.8x2.0	102	80	125



Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

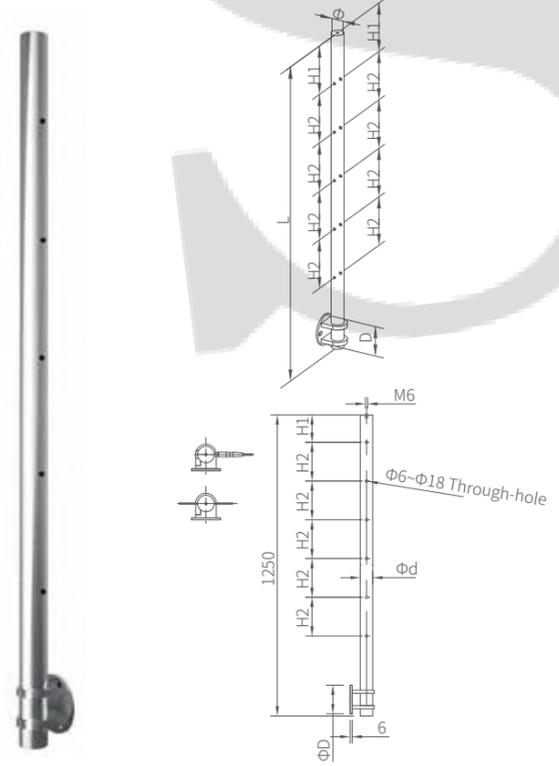


MODEL:
EXP-P26043

SUS304				
MODEL NO.	Φ	D	H1	H2
P26043.038.15	38.1x1.5	170x70	80	125
P26043.038.20	38.1x2.0	170x70	80	125
P26043.042.15	42.4x1.5	170x70	80	125
P26043.042.20	42.4x2.0	170x70	80	125
P26043.050.15	50.8x1.5	170x70	80	125
P26043.050.20	50.8x2.0	170x70	80	125
SUS316				
MODEL NO.	Φ	D	H1	H2
P26043.138.15	38.1x1.5	170x70	80	125
P26043.138.20	38.1x2.0	170x70	80	125
P26043.142.15	42.4x1.5	170x70	80	125
P26043.142.20	42.4x2.0	170x70	80	125
P26043.150.15	50.8x1.5	170x70	80	125
P26043.150.20	50.8x2.0	170x70	80	125

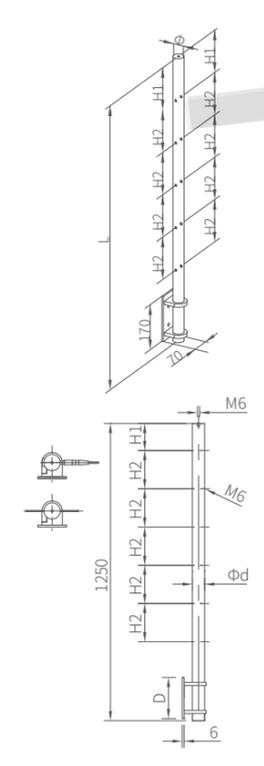


Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests



MODEL:
EXP-P26042

SUS304				
MODEL NO.	Φ	D	H1	H2
P26042.038.15	38.1x1.5	97	100	155
P26042.038.20	38.1x2.0	97	100	155
P26042.042.15	42.4x1.5	97	100	155
P26042.042.20	42.4x2.0	97	100	155
P26042.050.15	50.8x1.5	102	100	155
P26042.050.20	50.8x2.0	102	100	155
SUS316				
MODEL NO.	Φ	D	H1	H2
P26042.138.15	38.1x1.5	97	100	155
P26042.138.20	38.1x2.0	97	100	155
P26042.142.15	42.4x1.5	97	100	155
P26042.142.20	42.4x2.0	97	100	155
P26042.150.15	50.8x1.5	102	100	155
P26042.150.20	50.8x2.0	102	100	155



MODEL:
EXP-P26044

SUS304				
MODEL NO.	Φ	D	H1	H2
P26044.038.15	38.1x1.5	170x70	100	155
P26044.038.20	38.1x2.0	170x70	100	155
P26044.042.15	42.4x1.5	170x70	100	155
P26044.042.20	42.4x2.0	170x70	100	155
P26044.050.15	50.8x1.5	170x70	100	155
P26044.050.20	50.8x2.0	170x70	100	155
SUS316				
MODEL NO.	Φ	D	H1	H2
P26044.138.15	38.1x1.5	170x70	100	155
P26044.138.20	38.1x2.0	170x70	100	155
P26044.142.15	42.4x1.5	170x70	100	155
P26044.142.20	42.4x2.0	170x70	100	155
P26044.150.15	50.8x1.5	170x70	100	155
P26044.150.20	50.8x2.0	170x70	100	155



MODEL:
EXP-P26045

SUS304				
MODEL NO.	φ	D	H1	H2
P26045.038.15	38.1x1.5	89	80	125
P26045.038.20	38.1x2.0	89	80	125
P26045.042.15	42.4x1.5	89	80	125
P26045.042.20	42.4x2.0	89	80	125
P26045.050.15	50.8x1.5	97	80	125
P26045.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26045.138.15	38.1x1.5	89	80	125
P26045.138.20	38.1x2.0	89	80	125
P26045.142.15	42.4x1.5	89	80	125
P26045.142.20	42.4x2.0	89	80	125
P26045.150.15	50.8x1.5	97	80	125
P26045.150.20	50.8x2.0	97	80	125



Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

MODEL:
EXP-P26046

SUS304				
MODEL NO.	φ	D	H1	H2
P26046.038.15	38.1x1.5	89	100	155
P26046.038.20	38.1x2.0	89	100	155
P26046.042.15	42.4x1.5	89	100	155
P26046.042.20	42.4x2.0	89	100	155
P26046.050.15	50.8x1.5	97	100	155
P26046.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26046.138.15	38.1x1.5	89	100	155
P26046.138.20	38.1x2.0	89	100	155
P26046.142.15	42.4x1.5	89	100	155
P26046.142.20	42.4x2.0	89	100	155
P26046.150.15	50.8x1.5	97	100	155
P26046.150.20	50.8x2.0	97	100	155



MODEL:
EXP-P26047

SUS304				
MODEL NO.	φ	D	H1	H2
P26047.038.15	38.1x1.5	89	80	125
P26047.038.20	38.1x2.0	89	80	125
P26047.042.15	42.4x1.5	89	80	125
P26047.042.20	42.4x2.0	89	80	125
P26047.050.15	50.8x1.5	97	80	125
P26047.050.20	50.8x2.0	97	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26047.138.15	38.1x1.5	89	80	125
P26047.138.20	38.1x2.0	89	80	125
P26047.142.15	42.4x1.5	89	80	125
P26047.142.20	42.4x2.0	89	80	125
P26047.150.15	50.8x1.5	97	80	125
P26047.150.20	50.8x2.0	97	80	125



Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

MODEL:
EXP-P26048

SUS304				
MODEL NO.	φ	D	H1	H2
P26048.038.15	38.1x1.5	89	100	155
P26048.038.20	38.1x2.0	89	100	155
P26048.042.15	42.4x1.5	89	100	155
P26048.042.20	42.4x2.0	89	100	155
P26048.050.15	50.8x1.5	97	100	155
P26048.050.20	50.8x2.0	97	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26048.138.15	38.1x1.5	89	100	155
P26048.138.20	38.1x2.0	89	100	155
P26048.142.15	42.4x1.5	89	100	155
P26048.142.20	42.4x2.0	89	100	155
P26048.150.15	50.8x1.5	97	100	155
P26048.150.20	50.8x2.0	97	100	155



MODEL:
EXP-P26049

SUS304				
MODEL NO.	φ	D	H1	H2
P26049.038.15	38.1x1.5	97	80	125
P26049.038.20	38.1x2.0	97	80	125
P26049.042.15	42.4x1.5	97	80	125
P26049.042.20	42.4x2.0	97	80	125
P26049.050.15	50.8x1.5	102	80	125
P26049.050.20	50.8x2.0	102	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26049.138.15	38.1x1.5	97	80	125
P26049.138.20	38.1x2.0	97	80	125
P26049.142.15	42.4x1.5	97	80	125
P26049.142.20	42.4x2.0	97	80	125
P26049.150.15	50.8x1.5	102	80	125
P26049.150.20	50.8x2.0	102	80	125



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Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

MODEL:
EXP-P26050

SUS304				
MODEL NO.	φ	D	H1	H2
P26050.038.15	38.1x1.5	97	100	155
P26050.038.20	38.1x2.0	97	100	155
P26050.042.15	42.4x1.5	97	100	155
P26050.042.20	42.4x2.0	97	100	155
P26050.050.15	50.8x1.5	102	100	155
P26050.050.20	50.8x2.0	102	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26050.138.15	38.1x1.5	97	100	155
P26050.138.20	38.1x2.0	97	100	155
P26050.142.15	42.4x1.5	97	100	155
P26050.142.20	42.4x2.0	97	100	155
P26050.150.15	50.8x1.5	102	100	155
P26050.150.20	50.8x2.0	102	100	155



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MODEL:
EXP-P26051

SUS304				
MODEL NO.	φ	D	H1	H2
P26051.038.15	38.1x1.5	170x70	80	125
P26051.038.20	38.1x2.0	170x70	80	125
P26051.042.15	42.4x1.5	170x70	80	125
P26051.042.20	42.4x2.0	170x70	80	125
P26051.050.15	50.8x1.5	170x70	80	125
P26051.050.20	50.8x2.0	170x70	80	125
SUS316				
MODEL NO.	φ	D	H1	H2
P26051.138.15	38.1x1.5	170x70	80	125
P26051.138.20	38.1x2.0	170x70	80	125
P26051.142.15	42.4x1.5	170x70	80	125
P26051.142.20	42.4x2.0	170x70	80	125
P26051.150.15	50.8x1.5	170x70	80	125
P26051.150.20	50.8x2.0	170x70	80	125



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Note: The quantity and spacings of the drilled holes can be adjusted as per clients's requests

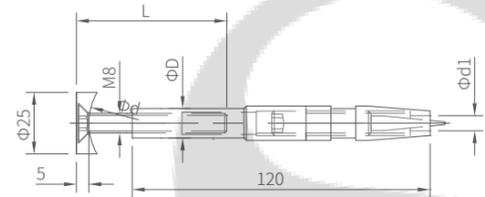
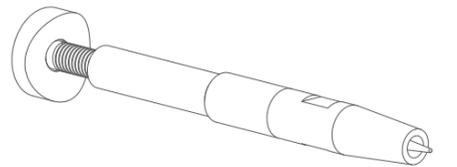
MODEL:
EXP-P26052

SUS304				
MODEL NO.	φ	D	H1	H2
P26052.038.15	38.1x1.5	170x70	100	155
P26052.038.20	38.1x2.0	170x70	100	155
P26052.042.15	42.4x1.5	170x70	100	155
P26052.042.20	42.4x2.0	170x70	100	155
P26052.050.15	50.8x1.5	170x70	100	155
P26052.050.20	50.8x2.0	170x70	100	155
SUS316				
MODEL NO.	φ	D	H1	H2
P26052.138.15	38.1x1.5	170x70	100	155
P26052.138.20	38.1x2.0	170x70	100	155
P26052.142.15	42.4x1.5	170x70	100	155
P26052.142.20	42.4x2.0	170x70	100	155
P26052.150.15	50.8x1.5	170x70	100	155
P26052.150.20	50.8x2.0	170x70	100	155



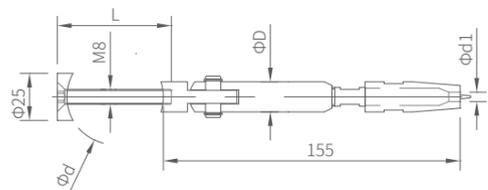
PAGES 125 PAGES 128 PAGES 161 PAGES 117

CABLE ANCHOR



MODEL:
EXP-P06001

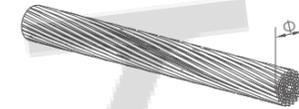
SUS304				
MODEL NO.	ϕ	d1	D	L
P06001.038.04	38.1	5	12	50
P06001.042.04	42.4	5	12	50
P06001.050.04	50.8	5	12	60
P06001.038.06	38.1	6.5	12	50
P06001.042.06	42.4	6.5	12	50
P06001.050.06	50.8	6.5	12	60
SUS316				
MODEL NO.	ϕ	d1	D	L
P06001.138.04	38.1	5	12	50
P06001.142.04	42.4	5	12	50
P06001.150.04	50.8	5	12	60
P06001.138.06	38.1	6.5	12	50
P06001.142.06	42.4	6.5	12	50
P06001.150.06	50.8	6.5	12	60



MODEL:
EXP-P06002

SUS304				
MODEL NO.	ϕ	d1	D	L
P06002.038.04	38.1	5	16	50
P06002.042.04	42.4	5	16	50
P06002.050.04	50.8	5	16	60
P06002.038.06	38.1	6.5	16	50
P06002.042.06	42.4	6.5	16	50
P06002.050.06	50.8	6.5	16	60
SUS316				
MODEL NO.	ϕ	d1	D	L
P06002.138.04	38.1	5	16	50
P06002.142.04	42.4	5	16	50
P06002.150.04	50.8	5	16	60
P06002.138.06	38.1	6.5	16	50
P06002.142.06	42.4	6.5	16	50
P06002.150.06	50.8	6.5	16	60

CABLES



SUS304 Satin		SUS304 Mirror finish	
MODEL NO.	MODEL NO.	ϕ	L
M0001.S04.00	M0002.S04.00	4	50M
M0001.S06.00	M0002.S06.00	6	50M

SUS316 Satin		SUS316 Mirror finish	
MODEL NO.	MODEL NO.	ϕ	L
M1001.S04.00	M1002.S04.00	4	50M
M1001.S06.00	M1002.S06.00	6	50M

Rod length can be customized as per clients's requests

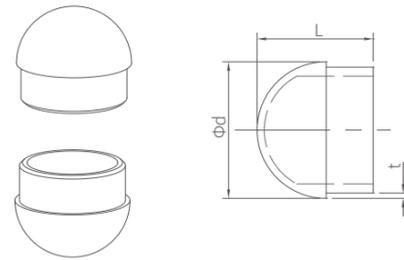
STAINLESS STEEL MATERIAL



SUS304 Satin	SUS304 Mirrorfinish	SUS316 Satin	SUS316 Mirror finish	ϕ	t
M0001.D38.12	M0002.D38.12	M1001.D38.12	M1002.D38.12	38.1	1.2
M0001.D38.15	M0002.D38.15	M1001.D38.15	M1002.D38.15	38.1	1.5
M0001.D38.20	M0002.D38.20	M1001.D38.20	M1002.D38.20	38.1	2.0
M0001.D42.12	M0002.D42.12	M1001.D42.12	M1002.D42.12	42.4	1.2
M0001.D42.15	M0002.D42.15	M1001.D42.15	M1002.D42.15	42.4	1.5
M0001.D42.20	M0002.D42.20	M1001.D42.20	M1002.D42.20	42.4	2.0
M0001.D50.12	M0002.D50.12	M1001.D50.12	M1002.D50.12	50.8	1.2
M0001.D50.15	M0002.D50.15	M1001.D50.15	M1002.D50.15	50.8	1.5
M0001.D50.20	M0002.D50.20	M1001.D50.20	M1002.D50.20	50.8	2.0
M0001.D63.12	M0002.D63.12	M1001.D63.12	M1002.D63.12	63.5	1.2
M0001.D63.15	M0002.D63.15	M1001.D63.15	M1002.D63.15	63.5	1.5
M0001.D63.20	M0002.D63.20	M1001.D63.20	M1002.D63.20	63.5	2.0

Pipe length can be customized as per clients's requests

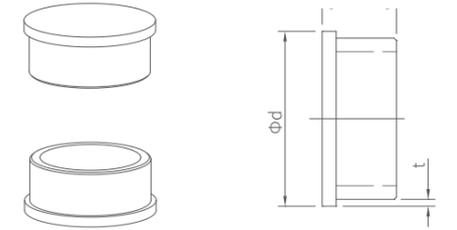
HANDRAIL END CAP



MODEL:
EXP-P04001

SUS304		
MODEL NO.	Φ	L
P04001.038.12	38.1x1.2	32
P04001.038.15	38.1x1.5	32
P04001.038.20	38.1x2.0	32
P04001.042.12	42.4x1.2	32
P04001.042.15	42.4x1.5	32
P04001.042.20	42.4x2.0	32
P04001.050.12	50.8x1.2	40
P04001.050.15	50.8x1.5	40
P04001.050.20	50.8x2.0	40

SUS316		
MODEL NO.	Φ	L
P04001.138.12	38.1x1.2	32
P04001.138.15	38.1x1.5	32
P04001.138.20	38.1x2.0	32
P04001.142.12	42.4x1.2	32
P04001.142.15	42.4x1.5	32
P04001.142.20	42.4x2.0	32
P04001.150.12	50.8x1.2	40
P04001.150.15	50.8x1.5	40
P04001.150.20	50.8x2.0	40



MODEL:
EXP-P04003

SUS304		
MODEL NO.	Φ	L
P04003.038.12	38.1x1.2	16
P04003.038.15	38.1x1.5	16
P04003.038.20	38.1x2.0	16
P04003.042.12	42.4x1.2	16
P04003.042.15	42.4x1.5	16
P04003.042.20	42.4x2.0	16
P04003.050.12	50.8x1.2	16
P04003.050.15	50.8x1.5	16
P04003.050.20	50.8x2.0	16
P04003.063.12	63.5x1.2	16
P04003.063.15	63.5x1.5	16
P04003.063.20	63.5x2.0	16

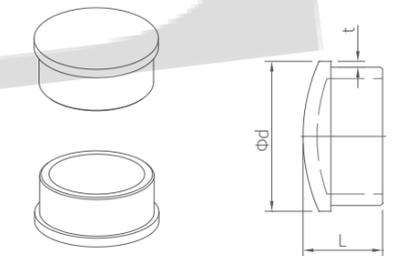
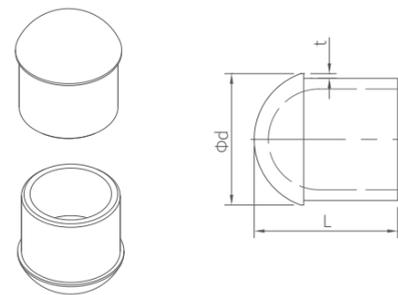
SUS316		
MODEL NO.	Φ	L
P04003.138.12	38.1x1.2	16
P04003.138.15	38.1x1.5	16
P04003.138.20	38.1x2.0	16
P04003.142.12	42.4x1.2	16
P04003.142.15	42.4x1.5	16
P04003.142.20	42.4x2.0	16
P04003.150.12	50.8x1.2	16
P04003.150.15	50.8x1.5	16
P04003.150.20	50.8x2.0	16
P04003.163.12	63.5x1.2	16
P04003.163.15	63.5x1.5	16
P04003.163.20	63.5x2.0	16



MODEL:
EXP-P04002

SUS304		
MODEL NO.	Φ	L
P04002.042.12	42.4x1.2	46
P04002.042.15	42.4x1.5	46
P04002.042.20	42.4x2.0	46
P04002.050.12	50.8x1.2	50
P04002.050.15	50.8x1.5	50
P04002.050.20	50.8x2.0	50

SUS316		
MODEL NO.	Φ	L
P04002.142.12	42.4x1.2	46
P04002.142.15	42.4x1.5	46
P04002.142.20	42.4x2.0	46
P04002.150.12	50.8x1.2	50
P04002.150.15	50.8x1.5	50
P04002.150.20	50.8x2.0	50

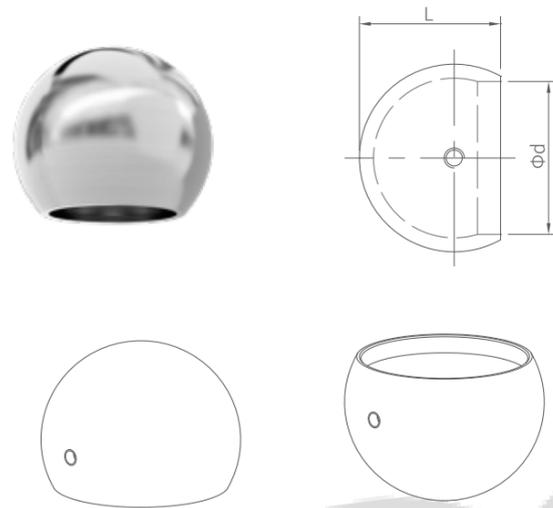


MODEL:
EXP-P04005

SUS304		
MODEL NO.	Φ	L
P04005.038.12	38.1x1.2	20
P04005.038.15	38.1x1.5	20
P04005.038.20	38.1x2.0	20
P04005.042.12	42.4x1.2	22
P04005.042.15	42.4x1.5	22
P04005.042.20	42.4x2.0	22
P04005.050.12	50.8x1.2	24
P04005.050.15	50.8x1.5	24
P04005.050.20	50.8x2.0	24

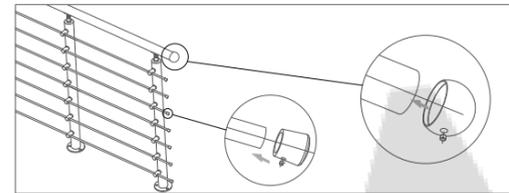
SUS316		
MODEL NO.	Φ	L
P04005.138.12	38.1x1.2	20
P04005.138.15	38.1x1.5	20
P04005.138.20	38.1x2.0	20
P04005.142.12	42.4x1.2	22
P04005.142.15	42.4x1.5	22
P04005.142.20	42.4x2.0	22
P04005.150.12	50.8x1.2	24
P04005.150.15	50.8x1.5	24
P04005.150.20	50.8x2.0	24

HANDRAIL END CAP

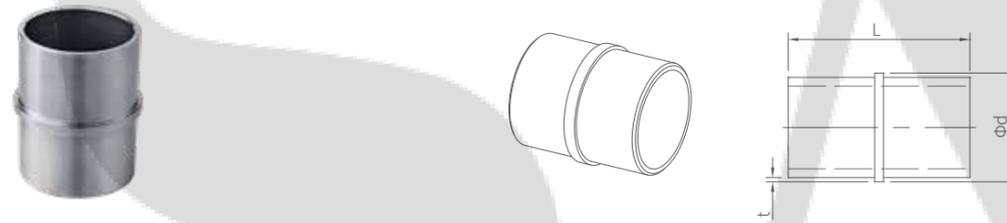


MODEL: EXP-P04006

SUS304		
MODEL NO.	φ	L
P04006.042.00	42.4	40
P04006.050.00	50.8	45
SUS316		
MODEL NO.	φ	L
P04006.142.00	42.4	40
P04006.150.00	50.8	45



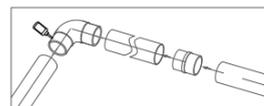
HANDRAIL CONNECTOR



MODEL: EXP-P03001

SUS304		
MODEL NO.	φ	L
P03001.025.12	25.4x1.2	55
P03001.025.15	25.4x1.5	55
P03001.025.20	25.4x2.0	55
P03001.038.12	38.1x1.2	63
P03001.038.15	38.1x1.5	63
P03001.038.20	38.1x2.0	63
P03001.042.12	42.4x1.2	53
P03001.042.15	42.4x1.5	53
P03001.042.20	42.4x2.0	53
P03001.050.12	50.8x1.2	60
P03001.050.15	50.8x1.5	60
P03001.050.20	50.8x2.0	60
P03001.063.12	63.5x1.2	68
P03001.063.15	63.5x1.5	68
P03001.063.20	63.5x2.0	68

SUS316		
MODEL NO.	φ	L
P03001.125.12	25.4x1.2	55
P03001.125.15	25.4x1.5	55
P03001.125.20	25.4x2.0	55
P03001.138.12	38.1x1.2	63
P03001.138.15	38.1x1.5	63
P03001.138.20	38.1x2.0	63
P03001.142.12	42.4x1.2	53
P03001.142.15	42.4x1.5	53
P03001.142.20	42.4x2.0	53
P03001.150.12	50.8x1.2	60
P03001.150.15	50.8x1.5	60
P03001.150.20	50.8x2.0	60
P03001.163.12	63.5x1.2	68
P03001.163.15	63.5x1.5	68
P03001.163.20	63.5x2.0	68

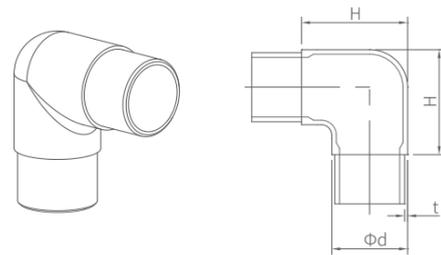


MODEL: EXP-P02001

SUS304		
MODEL NO.	φ	H
P02001.025.12	25.4x1.2	54
P02001.025.15	25.4x1.5	54
P02001.025.20	25.4x2.0	54
P02001.038.12	38.1x1.2	55
P02001.038.15	38.1x1.5	55
P02001.038.20	38.1x2.0	55
P02001.042.12	42.4x1.2	52
P02001.042.15	42.4x1.5	52
P02001.042.20	42.4x2.0	52
P02001.050.12	50.8x1.2	61
P02001.050.15	50.8x1.5	61
P02001.050.20	50.8x2.0	61
P02001.063.12	63.5x1.2	77
P02001.063.15	63.5x1.5	77
P02001.063.20	63.5x2.0	77

SUS316		
MODEL NO.	φ	H
P02001.125.12	25.4x1.2	54
P02001.125.15	25.4x1.5	54
P02001.125.20	25.4x2.0	54
P02001.138.12	38.1x1.2	55
P02001.138.15	38.1x1.5	55
P02001.138.20	38.1x2.0	55
P02001.142.12	42.4x1.2	52
P02001.142.15	42.4x1.5	52
P02001.142.20	42.4x2.0	52
P02001.150.12	50.8x1.2	61
P02001.150.15	50.8x1.5	61
P02001.150.20	50.8x2.0	61
P02001.163.12	63.5x1.2	77
P02001.163.15	63.5x1.5	77
P02001.163.20	63.5x2.0	77

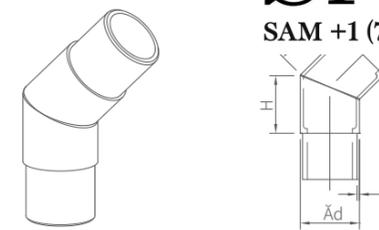




MODEL:
EXP-P02002

SUS304		
MODEL NO.	Φ	H
P02002.038.12	38.1x1.2	53
P02002.038.15	38.1x1.5	53
P02002.038.20	38.1x2.0	53
P02002.042.12	42.4x1.2	57
P02002.042.15	42.4x1.5	57
P02002.042.20	42.4x2.0	57
P02002.050.12	50.8x1.2	61
P02002.050.15	50.8x1.5	61
P02002.050.20	50.8x2.0	61
P02002.063.12	63.5x1.2	79
P02002.063.15	63.5x1.5	79
P02002.063.20	63.5x2.0	79

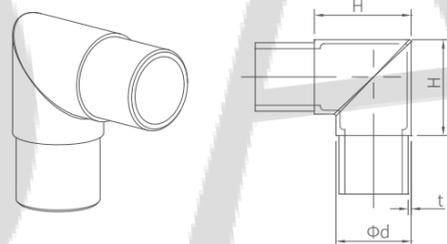
SUS316		
MODEL NO.	Φ	H
P02002.138.12	38.1x1.2	53
P02002.138.15	38.1x1.5	53
P02002.138.20	38.1x2.0	53
P02002.142.12	42.4x1.2	57
P02002.142.15	42.4x1.5	57
P02002.142.20	42.4x2.0	57
P02002.150.12	50.8x1.2	61
P02002.150.15	50.8x1.5	61
P02002.150.20	50.8x2.0	61
P02002.163.12	63.5x1.2	79
P02002.163.15	63.5x1.5	79
P02002.163.20	63.5x2.0	79



MODEL:
EXP-P02004

SUS304		
MODEL NO.	Φ	H
P02004.025.12	25.4x1.2	35
P02004.025.15	25.4x1.5	35
P02004.025.20	25.4x2.0	35
P02004.038.12	38.1x1.2	37
P02004.038.15	38.1x1.5	37
P02004.038.20	38.1x2.0	37
P02004.042.12	42.4x1.2	35
P02004.042.15	42.4x1.5	35
P02004.042.20	42.4x2.0	35
P02004.050.12	50.8x1.2	40
P02004.050.15	50.8x1.5	40
P02004.050.20	50.8x2.0	40

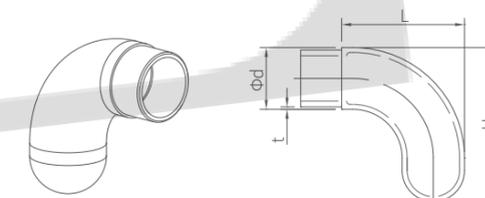
SUS316		
MODEL NO.	Φ	H
P02004.125.12	25.4x1.2	35
P02004.125.15	25.4x1.5	35
P02004.125.20	25.4x2.0	35
P02004.138.12	38.1x1.2	37
P02004.138.15	38.1x1.5	37
P02004.138.20	38.1x2.0	37
P02004.142.12	42.4x1.2	35
P02004.142.15	42.4x1.5	35
P02004.142.20	42.4x2.0	35
P02004.150.12	50.8x1.2	40
P02004.150.15	50.8x1.5	40
P02004.150.20	50.8x2.0	40



MODEL:
EXP-P02003

SUS304		
MODEL NO.	Φ	H
P02003.032.12	31.8x1.2	42
P02003.032.15	31.8x1.5	42
P02003.032.20	31.8x2.0	42
P02003.038.12	38.1x1.2	49
P02003.038.15	38.1x1.5	49
P02003.038.20	38.1x2.0	49
P02003.042.12	42.4x1.2	52
P02003.042.15	42.4x1.5	52
P02003.042.20	42.4x2.0	52
P02003.050.12	50.8x1.2	61
P02003.050.15	50.8x1.5	61
P02003.050.20	50.8x2.0	61

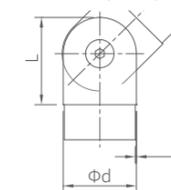
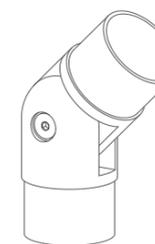
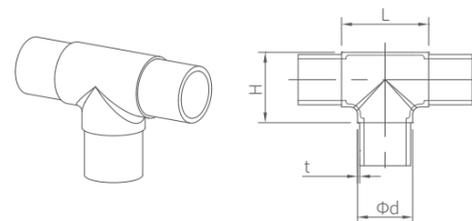
SUS316		
MODEL NO.	Φ	H
P02003.132.12	31.8x1.2	42
P02003.132.15	31.8x1.5	42
P02003.132.20	31.8x2.0	42
P02003.138.12	38.1x1.2	49
P02003.138.15	38.1x1.5	49
P02003.138.20	38.1x2.0	49
P02003.142.12	42.4x1.2	52
P02003.142.15	42.4x1.5	52
P02003.142.20	42.4x2.0	52
P02003.150.12	50.8x1.2	61
P02003.150.15	50.8x1.5	61
P02003.150.20	50.8x2.0	61



MODEL:
EXP-P02010

SUS304		
MODEL NO.	Φ	LxH
P02010.038.12	38.1x1.2	75x95
P02010.038.15	38.1x1.5	75x95
P02010.038.20	38.1x2.0	75x95
P02010.042.12	42.4x1.2	75x95
P02010.042.15	42.4x1.5	75x95
P02010.042.20	42.4x2.0	75x95
P02010.050.12	50.8x1.2	90x115
P02010.050.15	50.8x1.5	90x115
P02010.050.20	50.8x2.0	90x115

SUS316		
MODEL NO.	Φ	LxH
P02010.138.12	38.1x1.2	75x95
P02010.138.15	38.1x1.5	75x95
P02010.138.20	38.1x2.0	75x95
P02010.142.12	42.4x1.2	75x95
P02010.142.15	42.4x1.5	75x95
P02010.142.20	42.4x2.0	75x95
P02010.150.12	50.8x1.2	90x115
P02010.150.15	50.8x1.5	90x115
P02010.150.20	50.8x2.0	90x115



MODEL:
EXP-P03010

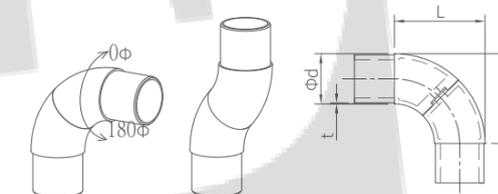
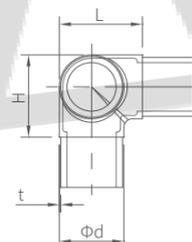
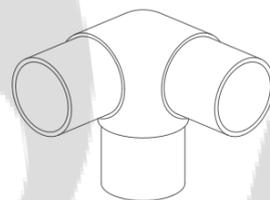
SUS304		
MODEL NO.	Φ	LxH
P03010.025.12	25.4x1.2	44x39
P03010.025.15	25.4x1.5	44x39
P03010.025.20	25.4x2.0	44x39
P03010.038.12	38.1x1.2	60x48
P03010.038.15	38.1x1.5	60x48
P03010.038.20	38.1x2.0	60x48
P03010.042.12	42.4x1.2	60x50
P03010.042.15	42.4x1.5	60x50
P03010.042.20	42.4x2.0	60x50
P03010.050.12	50.8x1.2	70x60
P03010.050.15	50.8x1.5	70x60
P03010.050.20	50.8x2.0	70x60

SUS316		
MODEL NO.	Φ	LxH
P03010.125.12	25.4x1.2	44x39
P03010.125.15	25.4x1.5	44x39
P03010.125.20	25.4x2.0	44x39
P03010.138.12	38.1x1.2	60x48
P03010.138.15	38.1x1.5	60x48
P03010.138.20	38.1x2.0	60x48
P03010.142.12	42.4x1.2	60x50
P03010.142.15	42.4x1.5	60x50
P03010.142.20	42.4x2.0	60x50
P03010.150.12	50.8x1.2	70x60
P03010.150.15	50.8x1.5	70x60
P03010.150.20	50.8x2.0	70x60

MODEL:
EXP-P02007

SUS304		
MODEL NO.	Φ	L
P02007.038.12	38.1x1.2	45
P02007.038.15	38.1x1.5	45
P02007.038.20	38.1x2.0	45
P02007.042.12	42.4x1.2	50
P02007.042.15	42.4x1.5	50
P02007.042.20	42.4x2.0	50
P02007.050.12	50.8x1.2	55
P02007.050.15	50.8x1.5	55
P02007.050.20	50.8x2.0	55

SUS316		
MODEL NO.	Φ	L
P02007.138.12	38.1x1.2	45
P02007.138.15	38.1x1.5	45
P02007.138.20	38.1x2.0	45
P02007.142.12	42.4x1.2	50
P02007.142.15	42.4x1.5	50
P02007.142.20	42.4x2.0	50
P02007.150.12	50.8x1.2	55
P02007.150.15	50.8x1.5	55
P02007.150.20	50.8x2.0	55



MODEL:
EXP-P03009

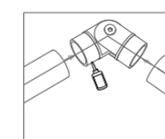
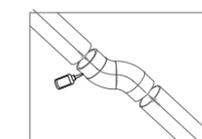
SUS304		
MODEL NO.	Φ	LxH
P03009.038.12	38.1x1.2	49x49
P03009.038.15	38.1x1.5	49x49
P03009.038.20	38.1x2.0	49x49
P03009.042.12	42.4x1.2	51x51
P03009.042.15	42.4x1.5	51x51
P03009.042.20	42.4x2.0	51x51
P03009.050.12	50.8x1.2	61x61
P03009.050.15	50.8x1.5	61x61
P03009.050.20	50.8x2.0	61x61

SUS316		
MODEL NO.	Φ	LxH
P03009.138.12	38.1x1.2	49x49
P03009.138.15	38.1x1.5	49x49
P03009.138.20	38.1x2.0	49x49
P03009.142.12	42.4x1.2	51x51
P03009.142.15	42.4x1.5	51x51
P03009.142.20	42.4x2.0	51x51
P03009.150.12	50.8x1.2	61x61
P03009.150.15	50.8x1.5	61x61
P03009.150.20	50.8x2.0	61x61

MODEL:
EXP-P02009

SUS304		
MODEL NO.	Φ	LxH
P02009.038.12	38.1x1.2	68x68
P02009.038.15	38.1x1.5	68x68
P02009.038.20	38.1x2.0	68x68
P02009.042.12	42.4x1.2	65x65
P02009.042.15	42.4x1.5	65x65
P02009.042.20	42.4x2.0	65x65
P02009.050.12	50.8x1.2	75x75
P02009.050.15	50.8x1.5	75x75
P02009.050.20	50.8x2.0	75x75

SUS316		
MODEL NO.	Φ	LxH
P02009.138.12	38.1x1.2	68x68
P02009.138.15	38.1x1.5	68x68
P02009.138.20	38.1x2.0	68x68
P02009.142.12	42.4x1.2	65x65
P02009.142.15	42.4x1.5	65x65
P02009.142.20	42.4x2.0	65x65
P02009.150.12	50.8x1.2	75x75
P02009.150.15	50.8x1.5	75x75
P02009.150.20	50.8x2.0	75x75



HANDRAIL ON-WALL CONNECTOR

MODEL:
EXP-P03004

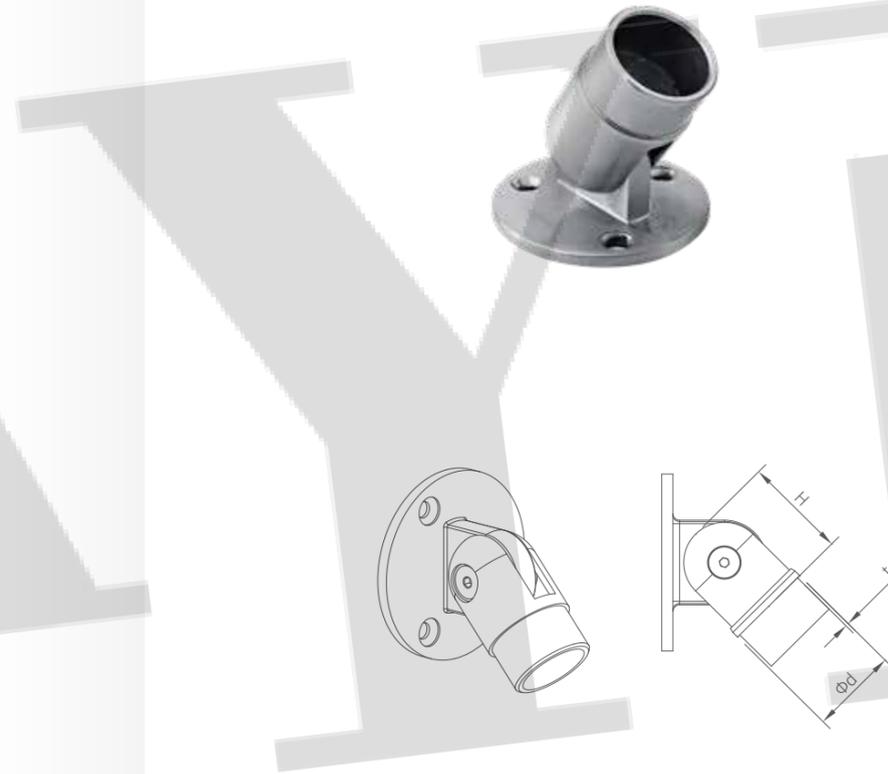
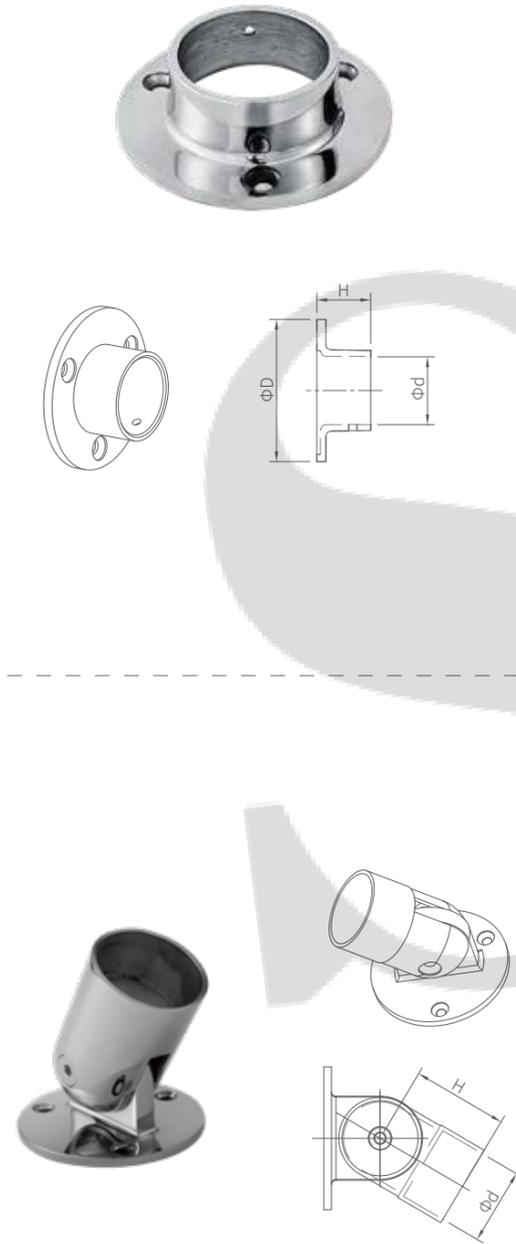
SUS304		
MODEL NO.	φ	DxH
P03004.038.00	38.1	80x30
P03004.042.00	42.4	91x25
P03004.050.00	50.8	96x30
P03004.063.00	63.5	123x30
SUS316		
MODEL NO.	φ	DxH
P03004.138.00	38.1	80x30
P03004.142.00	42.4	91x25
P03004.150.00	50.8	96x30
P03004.163.00	63.5	123x30

MODEL:
EXP-P03008

SUS304		
MODEL NO.	φ	H
P03008.050.00	50.8	63
SUS316		
MODEL NO.	φ	H
P03008.150.00	50.8	63

MODEL:
EXP-P03007

SUS304		
MODEL NO.	φ	H
P03007.038.12	38.1x1.2	46
P03007.038.15	38.1x1.5	46
P03007.038.20	38.1x2.0	46
P03007.042.12	42.4x1.2	50
P03007.042.15	42.4x1.5	50
P03007.042.20	42.4x2.0	50
P03007.063.12	63.5x1.2	68
P03007.063.15	63.5x1.5	68
P03007.063.20	63.5x2.0	68
SUS316		
MODEL NO.	φ	H
P03007.138.12	38.1x1.2	46
P03007.138.15	38.1x1.5	46
P03007.138.20	38.1x2.0	46
P03007.142.12	42.4x1.2	50
P03007.142.15	42.4x1.5	50
P03007.142.20	42.4x2.0	50
P03007.163.12	63.5x1.2	68
P03007.163.15	63.5x1.5	68
P03007.163.20	63.5x2.0	68



SQUARE POST GLASS RAILINGS AND ACCESSORIES

Clear view: The transparent glass railing provides a clear view of the surrounding environment, allowing you to enjoy the fun outdoors.

Infinite sense of space: The railing made of glass gives more sense of space and freshness. It is desirable for small houses. The high glass railing makes the house look bigger.

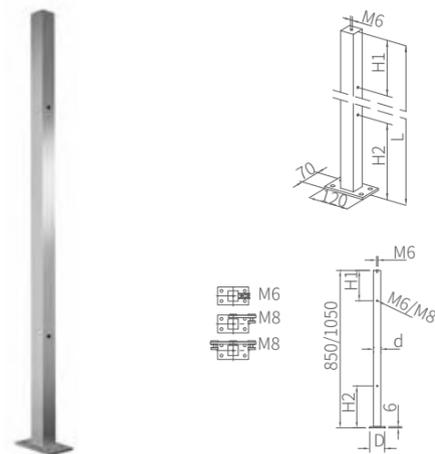
Weather resistance: As a barrier against wind, rain and cold, glass can be used in a closed space of glass under harsh weather conditions to enjoy the outdoor scenery.

Creative design: The glass railing is also convenient for users to customize its design and shape at a reasonable cost. People can choose transparent glass or frosted glass railings freely according to his understanding of beauty.





SQUARE POST FOR GLASS RAILING



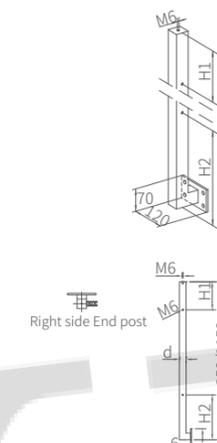
MODEL: EXP-P26100

SUS304				
MODEL NO.	d	D	H1	H2
P26100.04040	40x40	120x70	160	220
P26100.05050	50x50	120x70	160	220
P26100.05025	50x25	120x70	160	220
P26100.06040	60x40	120x70	160	220
SUS316				
MODEL NO.	d	D	H1	H2
P26100.14040	40x40	120x70	160	220
P26100.15050	50x50	120x70	160	220
P26100.15025	50x25	120x70	160	220
P26100.16040	60x40	120x70	160	220



MODEL: EXP-P26103R

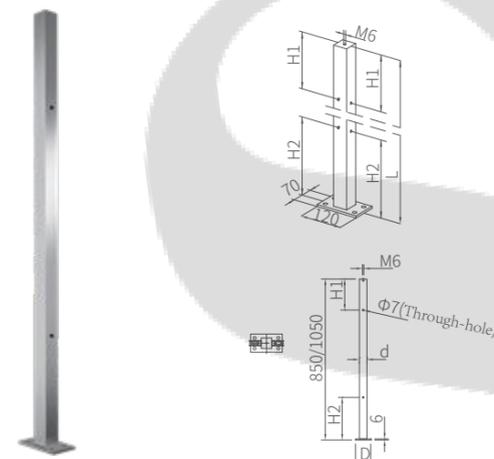
SUS304				
MODEL NO.	d	D	H1	H2
P26103R.04040	40x40	120x70	160	340
P26103R.05050	50x50	120x70	160	340
P26103R.05025	50x25	120x70	160	340
P26103R.06040	60x40	120x70	160	340
SUS316				
MODEL NO.	d	D	H1	H2
P26103R.14040	40x40	120x70	160	340
P26103R.15050	50x50	120x70	160	340
P26103R.15025	50x25	120x70	160	340
P26103R.16040	60x40	120x70	160	340



Right side End post

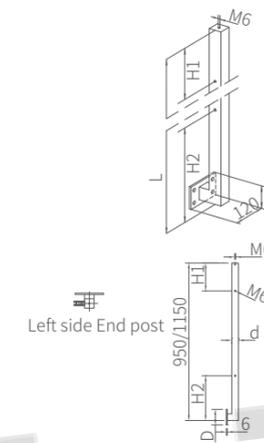
MODEL: EXP-P26101

SUS304				
MODEL NO.	d	D	H1	H2
P26101.04040	40x40	120x70	160	220
P26101.05050	50x50	120x70	160	220
P26101.05025	50x25	120x70	160	220
P26101.06040	60x40	120x70	160	220
SUS316				
MODEL NO.	d	D	H1	H2
P26101.14040	40x40	120x70	160	220
P26101.15050	50x50	120x70	160	220
P26101.15025	50x25	120x70	160	220
P26101.16040	60x40	120x70	160	220



MODEL: EXP-P26103L

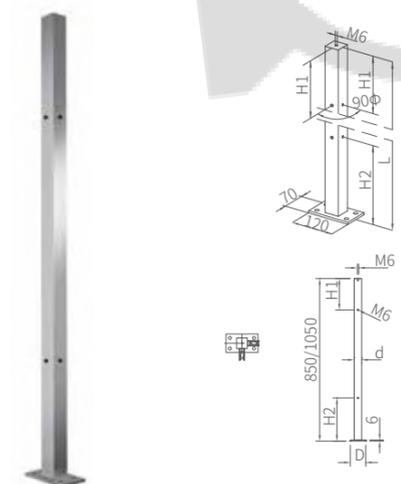
SUS304				
MODEL NO.	d	D	H1	H2
P26103L.04040	40x40	120x70	160	340
P26103L.05050	50x50	120x70	160	340
P26103L.05025	50x25	120x70	160	340
P26103L.06040	60x40	120x70	160	340
SUS316				
MODEL NO.	d	D	H1	H2
P26103L.14040	40x40	120x70	160	340
P26103L.15050	50x50	120x70	160	340
P26103L.15025	50x25	120x70	160	340
P26103L.16040	60x40	120x70	160	340



Left side End post

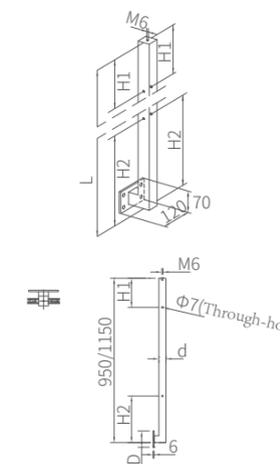
MODEL: EXP-P26102

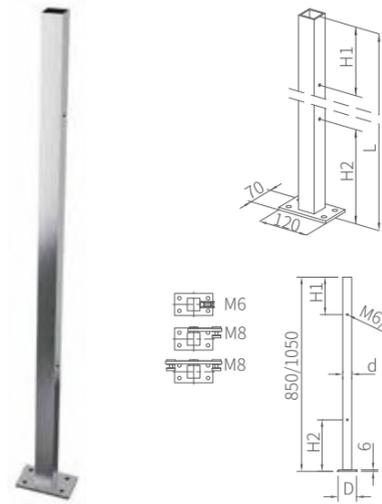
SUS304				
MODEL NO.	d	D	H1	H2
P26102.04040	40x40	120x70	160	220
P26102.05050	50x50	120x70	160	220
P26102.05025	50x25	120x70	160	220
P26102.06040	60x40	120x70	160	220
SUS316				
MODEL NO.	d	D	H1	H2
P26102.14040	40x40	120x70	160	220
P26102.15050	50x50	120x70	160	220
P26102.15025	50x25	120x70	160	220
P26102.16040	60x40	120x70	160	220



MODEL: EXP-P26104

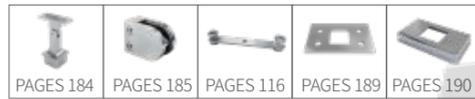
SUS304				
MODEL NO.	d	D	H1	H2
P26104.04040	40x40	120x70	160	340
P26104.05050	50x50	120x70	160	340
P26104.05025	50x25	120x70	160	340
P26104.06040	60x40	120x70	160	340
SUS316				
MODEL NO.	d	D	H1	H2
P26104.14040	40x40	120x70	160	340
P26104.15050	50x50	120x70	160	340
P26104.15025	50x25	120x70	160	340
P26104.16040	60x40	120x70	160	340



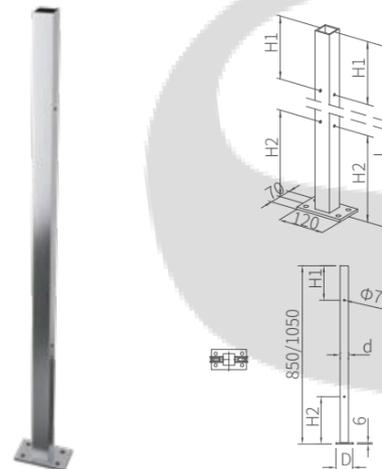


MODEL:
EXP-P26105

SUS304				
MODEL NO.	d	D	H1	H2
P26105.04040	40x40	120x70	160	220
P26105.05050	50x50	120x70	160	220
P26105.05025	50x25	120x70	160	220
P26105.06040	60x40	120x70	160	220
SUS316				
MODEL NO.	d	D	H1	H2
P26105.14040	40x40	120x70	160	220
P26105.15050	50x50	120x70	160	220
P26105.15025	50x25	120x70	160	220
P26105.16040	60x40	120x70	160	220



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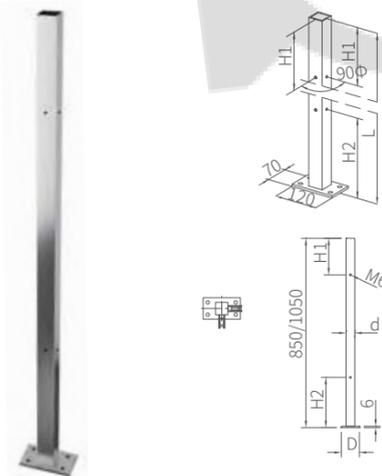


MODEL:
EXP-P26106

SUS304				
MODEL NO.	d	D	H1	H2
P26106.04040	40x40	120x70	160	220
P26106.05050	50x50	120x70	160	220
P26106.05025	50x25	120x70	160	220
P26106.06040	60x40	120x70	160	220
SUS316				
MODEL NO.	d	D	H1	H2
P26106.14040	40x40	120x70	160	220
P26106.15050	50x50	120x70	160	220
P26106.15025	50x25	120x70	160	220
P26106.16040	60x40	120x70	160	220



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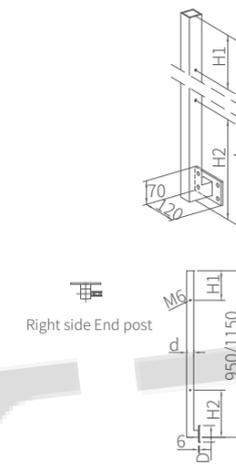


MODEL:
EXP-P26107

SUS304				
MODEL NO.	d	D	H1	H2
P26107.04040	40x40	120x70	160	220
P26107.05050	50x50	120x70	160	220
P26107.05025	50x25	120x70	160	220
P26107.06040	60x40	120x70	160	220
SUS316				
MODEL NO.	d	D	H1	H2
P26107.14040	40x40	120x70	160	220
P26107.15050	50x50	120x70	160	220
P26107.15025	50x25	120x70	160	220
P26107.16040	60x40	120x70	160	220



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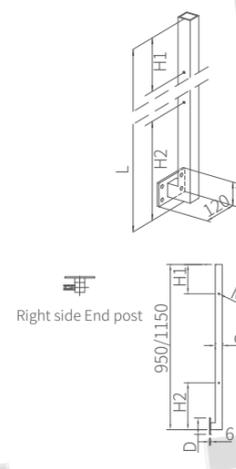


MODEL:
EXP-P26108R

SUS304				
MODEL NO.	d	D	H1	H2
P26108R.04040	40x40	120x70	160	340
P26108R.05050	50x50	120x70	160	340
P26108R.05025	50x25	120x70	160	340
P26108R.06040	60x40	120x70	160	340
SUS316				
MODEL NO.	d	D	H1	H2
P26108R.14040	40x40	120x70	160	340
P26108R.15050	50x50	120x70	160	340
P26108R.15025	50x25	120x70	160	340
P26108R.16040	60x40	120x70	160	340



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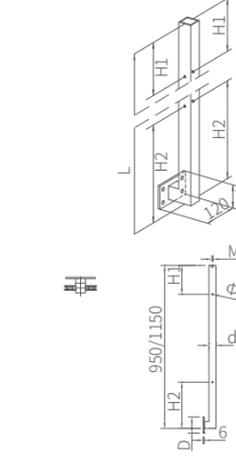


MODEL:
EXP-P26108L

SUS304				
MODEL NO.	d	D	H1	H2
P26108L.04040	40x40	120x70	160	340
P26108L.05050	50x50	120x70	160	340
P26108L.05025	50x25	120x70	160	340
P26108L.06040	60x40	120x70	160	340
SUS316				
MODEL NO.	d	D	H1	H2
P26108L.14040	40x40	120x70	160	340
P26108L.15050	50x50	120x70	160	340
P26108L.15025	50x25	120x70	160	340
P26108L.16040	60x40	120x70	160	340



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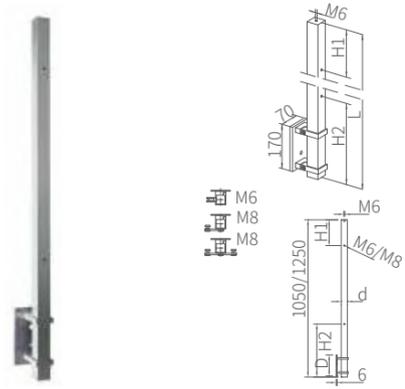


MODEL:
EXP-P26109

SUS304				
MODEL NO.	d	D	H1	H2
P26109.04040	40x40	120x70	160	340
P26109.05050	50x50	120x70	160	340
P26109.05025	50x25	120x70	160	340
P26109.06040	60x40	120x70	160	340
SUS316				
MODEL NO.	d	D	H1	H2
P26109.14040	40x40	120x70	160	340
P26109.15050	50x50	120x70	160	340
P26109.15025	50x25	120x70	160	340
P26109.16040	60x40	120x70	160	340

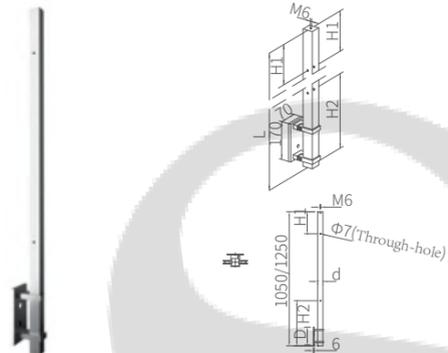


PAGES 184 PAGES 185 PAGES 189



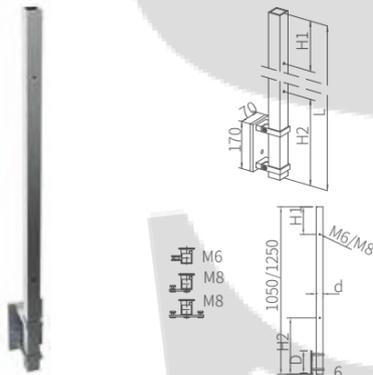
MODEL:
EXP-P26110

SUS304					
MODEL NO.	d	D	H1	H2	
P26110.04040.20	40x40x2.0	170x70	160	430	
SUS316					
MODEL NO.	d	D	H1	H2	
P26110.14040.20	40x40x2.0	170x70	160	430	



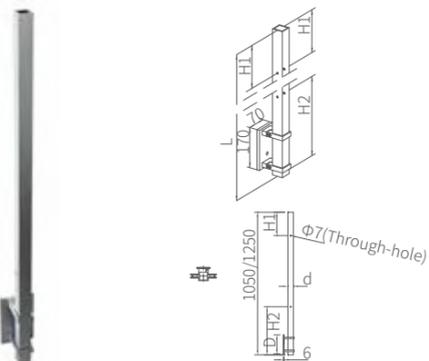
MODEL:
EXP-P26111

SUS304					
MODEL NO.	d	D	H1	H2	
P26111.04040.20	40x40x2.0	170x70	160	430	
SUS316					
MODEL NO.	d	D	H1	H2	
P26111.14040.20	40x40x2.0	170x70	160	430	



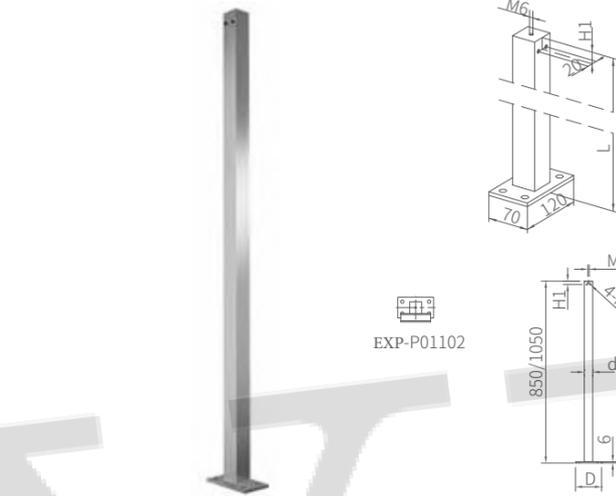
MODEL:
EXP-P26112

SUS304					
MODEL NO.	d	D	H1	H2	
P26112.04040.20	40x40x2.0	170x70	160	430	
SUS316					
MODEL NO.	d	D	H1	H2	
P26112.14040.20	40x40x2.0	170x70	160	430	

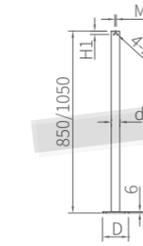
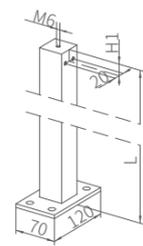


MODEL:
EXP-P26113

SUS304					
MODEL NO.	d	D	H1	H2	
P26113.04040.20	40x40x2.0	170x70	160	430	
SUS316					
MODEL NO.	d	D	H1	H2	
P26113.14040.20	40x40x2.0	170x70	160	430	

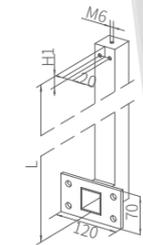


EXP-P01102

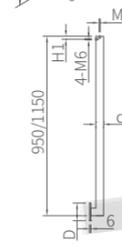


MODEL:
EXP-P26114

SUS304				
MODEL NO.	d	D	H1	
P26114.04040	40x40	120x70	19	
P26114.05050	50x50	120x70	19	
P26114.06040	60x40	120x70	19	
SUS316				
MODEL NO.	d	D	H1	
P26114.14040	40x40	120x70	19	
P26114.15050	50x50	120x70	19	
P26114.16040	60x40	120x70	19	



EXP-P01102

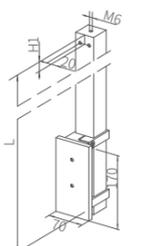


MODEL:
EXP-P26115

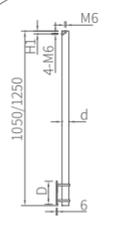
SUS304				
MODEL NO.	d	D	H1	
P26115.04040	40x40	120x70	19	
P26115.05050	50x50	120x70	19	
P26115.06040	60x40	120x70	19	
SUS316				
MODEL NO.	d	D	H1	
P26115.14040	40x40	120x70	19	
P26115.15050	50x50	120x70	19	
P26115.16040	60x40	120x70	19	



EXP-P01102



EXP-P01102



MODEL:
EXP-P26116

SUS304				
MODEL NO.	d	D	H1	
P26116.04040.20	40x40x2.0	120x70	19	
SUS316				
MODEL NO.	d	D	H1	
P26116.14040.20	40x40x2.0	120x70	19	



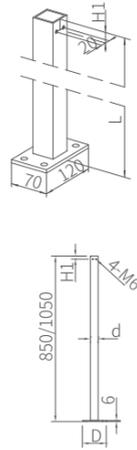
POST BRACKET

MODEL: EXP-P26117

SUS304			
MODEL NO.	d	D	H1
P26117.04040	40x40	120x70	19
P26117.05050	50x50	120x70	19
P26117.06040	60x40	120x70	19
SUS316			
MODEL NO.	d	D	H1
P26117.14040	40x40	120x70	19
P26117.15050	50x50	120x70	19
P26117.16040	60x40	120x70	19



EXP-P01102

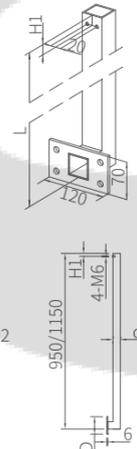


MODEL: EXP-P26118

SUS304			
MODEL NO.	d	D	H1
P26118.04040	40x40	120x70	19
P26118.05050	50x50	120x70	19
P26118.06040	60x40	120x70	19
SUS316			
MODEL NO.	d	D	H1
P26118.14040	40x40	120x70	19
P26118.15050	50x50	120x70	19
P26118.16040	60x40	120x70	19



EXP-P01102

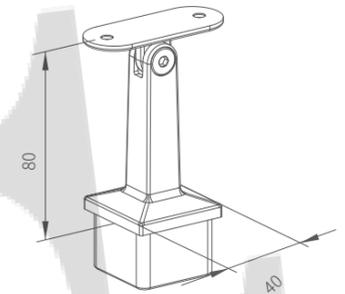
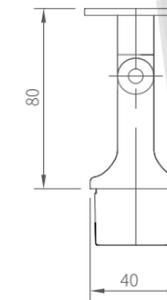
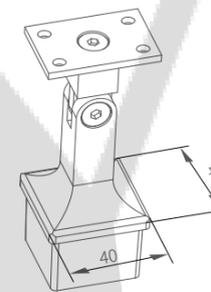
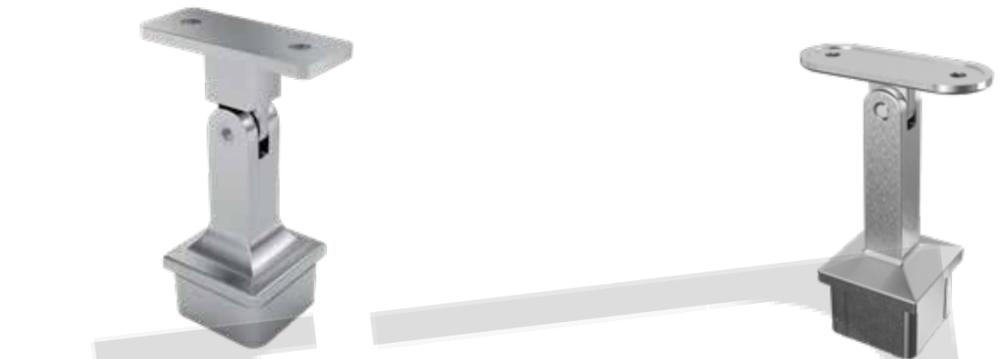
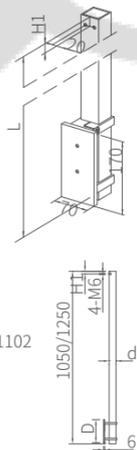


MODEL: EXP-P26119

SUS304			
MODEL NO.	d	D	H1
P26119.04040.20	40x40x2.0	120x70	19
SUS316			
MODEL NO.	d	D	H1
P26119.14040.20	40x40x2.0	120x70	19



EXP-P01102



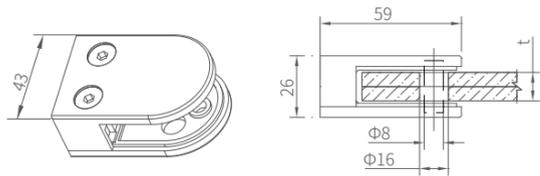
MODEL: EXP-P05040

SUS304	
MODEL NO.	
P05040.000.00	40x40x2.0
SUS316	
MODEL NO.	
P05040.100.00	40x40x2.0

MODEL: EXP-P05240

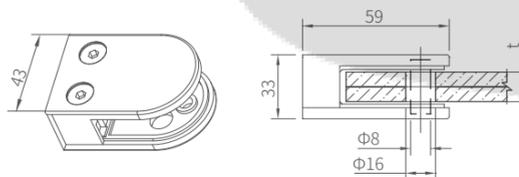
SUS304	
MODEL NO.	
P05240.000.00	40x40x2.0
SUS316	
MODEL NO.	
P05240.100.00	40x40x2.0

GLASS CLAMP



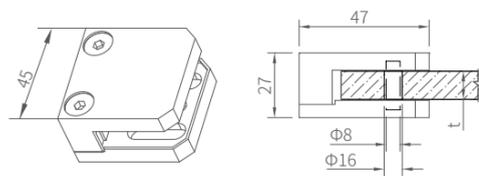
MODEL:
EXP-P01002

SUS304		
MODEL NO.	□	t
P01002.000.08	flat	8
P01002.000.10	flat	10
P01002.000.12	flat	12
SUS316		
MODEL NO.	□	t
P01002.100.08	flat	8
P01002.100.10	flat	10
P01002.100.12	flat	12



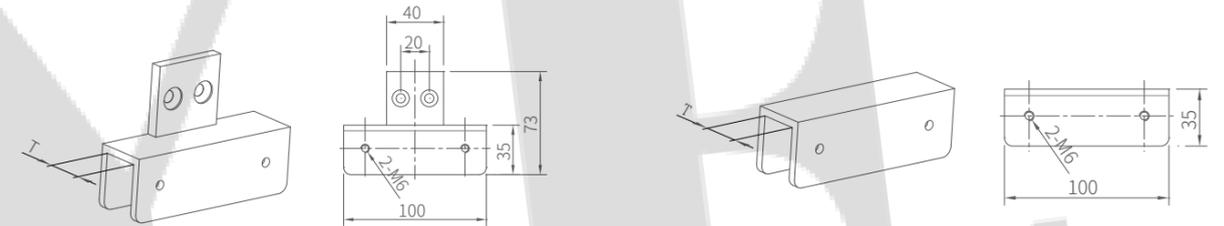
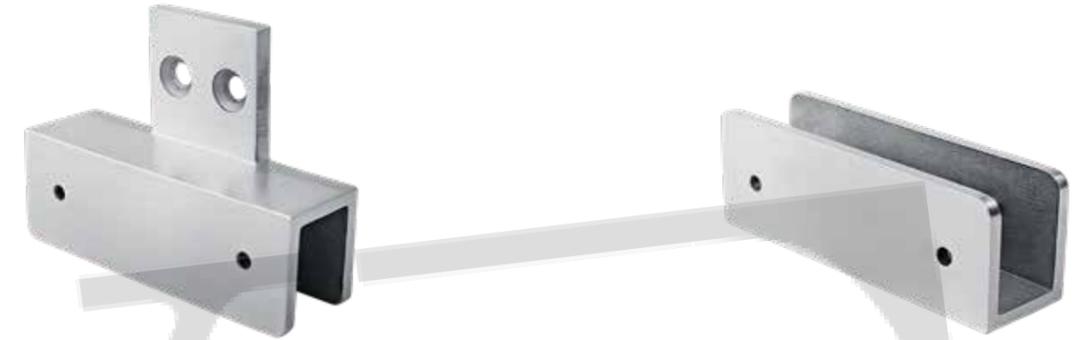
MODEL:
EXP-P01003

SUS304		
MODEL NO.	□	t
P01003.000.12	flat	12
P01003.000.13	flat	13.52(6+1.52+6)
P01003.000.15	flat	15
P01003.000.17	flat	17.52(8+1.52+8)
SUS316		
MODEL NO.	□	t
P01003.100.12	flat	12
P01003.100.13	flat	13.52(6+1.52+6)
P01003.100.15	flat	15
P01003.100.17	flat	17.52(8+1.52+8)



MODEL:
EXP-P01001

SUS304		
MODEL NO.	□	t
P01001.000.08	flat	8
P01001.000.10	flat	10
SUS316		
MODEL NO.	□	t
P01001.100.08	flat	8
P01001.100.10	flat	10

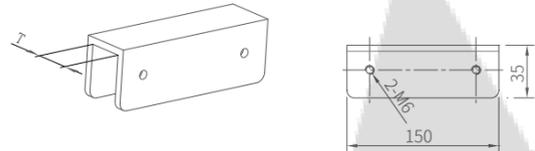
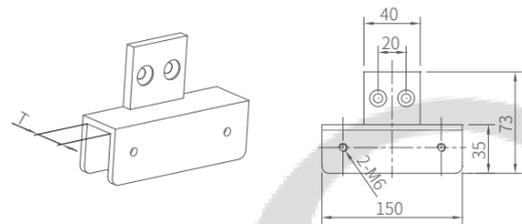


MODEL:
EXP-P01102

SUS304		
MODEL NO.	t	
P01102.000.10	10	
P01102.000.12	12	
P01102.000.15	15	
SUS316		
MODEL NO.	t	
P01102.100.10	10	
P01102.100.12	12	
P01102.100.15	15	

MODEL:
EXP-P01103

SUS304		
MODEL NO.	t	
P01103.000.10	10	
P01103.000.12	12	
P01103.000.15	15	
SUS316		
MODEL NO.	t	
P01103.100.10	10	
P01103.100.12	12	
P01103.100.15	15	

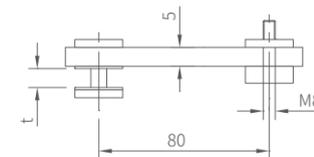
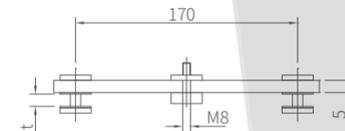
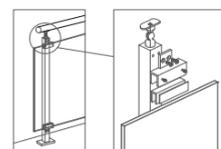


MODEL:
EXP-P01105

SUS304	
MODEL NO.	t
P01105.000.10	10
P01105.000.12	12
P01105.000.15	15
SUS316	
MODEL NO.	t
P01105.100.10	10
P01105.100.12	12
P01105.100.15	15

MODEL:
EXP-P01106

SUS304	
MODEL NO.	t
P01106.000.10	10
P01106.000.12	12
P01106.000.15	15
SUS316	
MODEL NO.	t
P01106.100.10	10
P01106.100.12	12
P01106.100.15	15



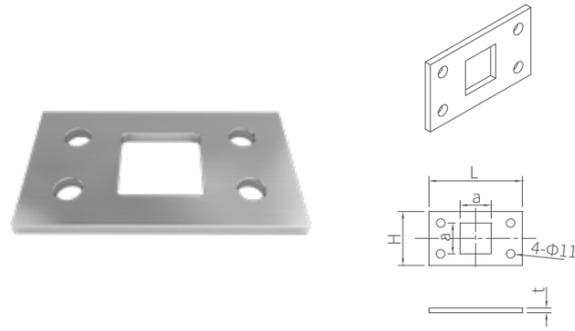
MODEL:
EXP-P30003

SUS304		
MODEL NO.	□	t
P30003.000.08	flat	8
P30003.000.10	flat	10
P30003.000.12	flat	12
P30003.000.15	flat	15
SUS316		
MODEL NO.	□	t
P30003.100.08	flat	8
P30003.100.10	flat	10
P30003.100.12	flat	12
P30003.100.15	flat	15

MODEL:
EXP-P30004

SUS304		
MODEL NO.	□	t
P30004.000.08	flat	8
P30004.000.10	flat	10
P30004.000.12	flat	12
P30004.000.15	flat	15
SUS316		
MODEL NO.	□	t
P30004.100.08	flat	8
P30004.100.10	flat	10
P30004.100.12	flat	12
P30004.100.15	flat	15

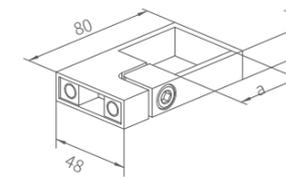
BASE PLATE



MODEL: EXP-P27007

SUS304			
MODEL NO.	a	LxH	t
P27007.04040.60	40x40	125x70	6
P27007.05050.60	50x50	120x70	6
P27007.05025.60	50x25	120x70	6
P27007.06040.60	60x40	120x70	6
SUS316			
MODEL NO.	a	LxH	t
P27007.14040.60	40x40	120x70	6
P27007.15050.60	50x50	120x70	6
P27007.15025.60	50x25	120x70	6
P27007.16040.60	60x40	120x70	6

DECORATIVE COVER

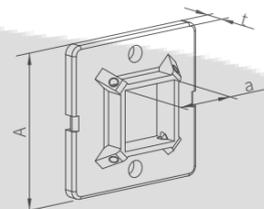


MODEL: EXP-P03041

SUS304		
MODEL NO.	a	t
P03041.04040.00	40x40	16
SUS316		
MODEL NO.	a	t
P03041.14040.00	40x40	16

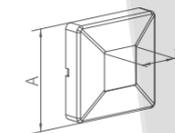
MODEL: EXP-P27022

SUS304			
MODEL NO.	a	A	t
P27022.04040.00	40x40	100x100	6
SUS316			
MODEL NO.	a	A	t
P27022.14040.00	40x40	100x100	6



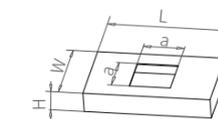
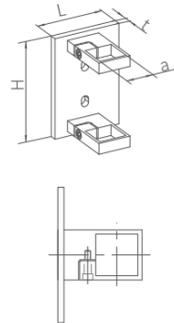
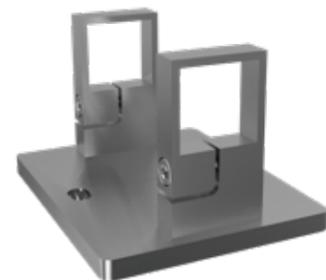
MODEL: EXP-P25016

SUS304			
MODEL NO.	a	A	H
P25016.04040.10	40x40	105x105	25
SUS316			
MODEL NO.	a	A	H
P25016.14040.10	40x40	105x105	25



MODEL: EXP-P27019

SUS304			
MODEL NO.	a	LxH	t
P27019.04040.00	40x40	170x70	6
SUS316			
MODEL NO.	a	LxH	t
P27019.14040.00	40x40	170x70	6



MODEL: EXP-P25015

SUS304			
MODEL NO.	a	LxW	H
P25015.04040.10	40x40	125x75	21
P25015.05050.10	50x50	120x75	21
P25015.05025.10	50x25	120x75	21
P25015.06040.10	60x40	120x75	21
SUS316			
MODEL NO.	a	LxW	H
P25015.14040.10	40x40	120x75	21
P25015.15050.10	50x50	120x75	21
P25015.15025.10	50x25	120x75	21
P25015.16040.10	60x40	120x75	21

SQUARE POST WIRE RAILINGS AND ACCESSORIES

Beautiful appearance, brighter and longer-lasting color, it is a new generation of environmentally friendly products. Our products have high weather resistance, salt spray resistance, heat and humidity resistance, and strong impact resistance; our production process is strictly handled to ensure that it will not rust and discolor for a long time.



EXP-B22131

Project Name: America Wire Railing

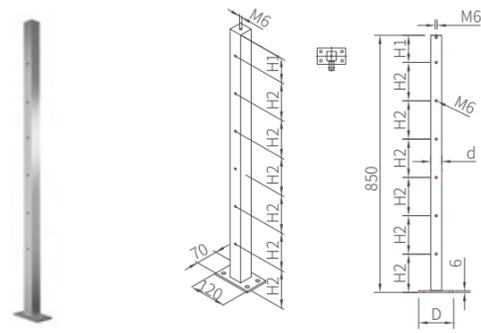
Components:

Rectangular pipe handrail: 60x30x1.5mm

Post: 40x40x1.5mm

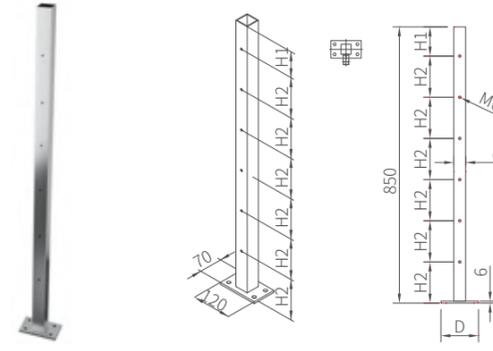
Intermediate rails: 10x20x1.0mm

SQUARE POST FOR WIRE RAILING



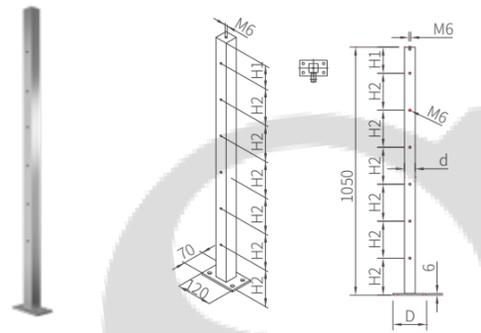
MODEL:
EXP-P26120

SUS304				
MODEL NO.	d	D	H1	H2
P26120.04040	40x40	120x70	80	125
P26120.05050	50x50	120x70	80	125
SUS316				
MODEL NO.	d	D	H1	H2
P26120.14040	40x40	120x70	80	125
P26120.15050	50x50	120x70	80	125



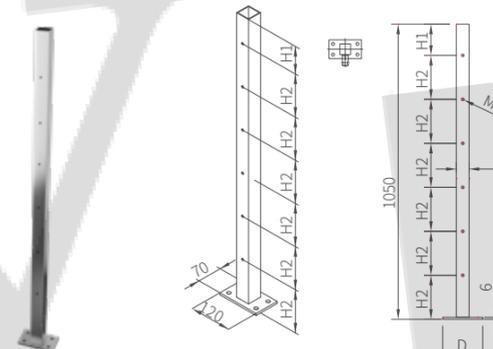
MODEL:
EXP-P26124

SUS304				
MODEL NO.	d	D	H1	H2
P26124.04040	40x40	120x70	80	125
P26124.05050	50x50	120x70	80	125
SUS316				
MODEL NO.	d	D	H1	H2
P26124.14040	40x40	120x70	80	125
P26124.15050	50x50	120x70	80	125



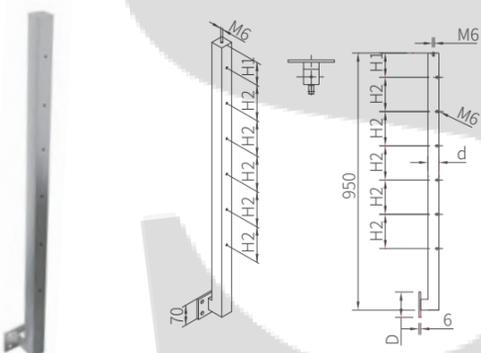
MODEL:
EXP-P26121

SUS304				
MODEL NO.	d	D	H1	H2
P26121.04040	40x40	120x70	100	155
P26121.05050	50x50	120x70	100	155
SUS316				
MODEL NO.	d	D	H1	H2
P26121.14040	40x40	120x70	100	155
P26121.15050	50x50	120x70	100	155



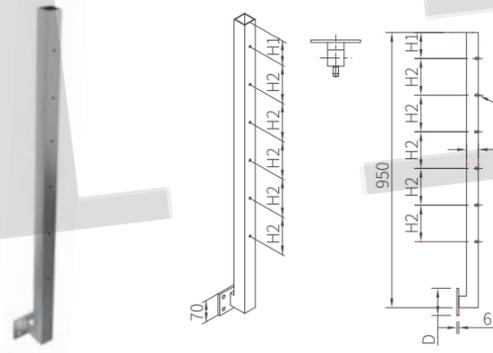
MODEL:
EXP-P26125

SUS304				
MODEL NO.	d	D	H1	H2
P26125.04040	40x40	120x70	100	155
P26125.05050	50x50	120x70	100	155
SUS316				
MODEL NO.	d	D	H1	H2
P26125.14040	40x40	120x70	100	155
P26125.15050	50x50	120x70	100	155



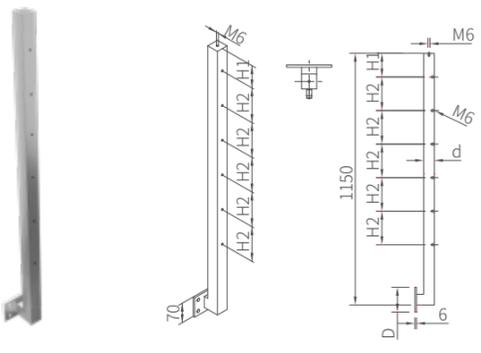
MODEL:
EXP-P26122

SUS304				
MODEL NO.	d	D	H1	H2
P26122.04040	40x40	120x70	80	125
P26122.05050	50x50	120x70	80	125
SUS316				
MODEL NO.	d	D	H1	H2
P26122.14040	40x40	120x70	80	125
P26122.15050	50x50	120x70	80	125



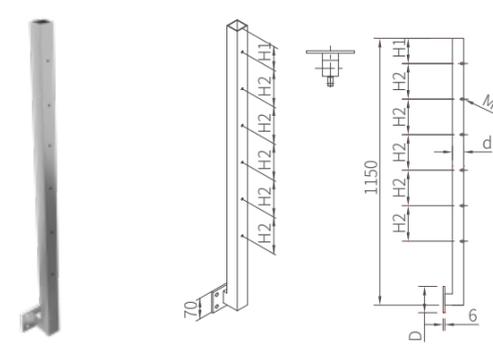
MODEL:
EXP-P26126

SUS304				
MODEL NO.	d	D	H1	H2
P26126.04040	40x40	120x70	80	125
P26126.05050	50x50	120x70	80	125
SUS316				
MODEL NO.	d	D	H1	H2
P26126.14040	40x40	120x70	80	125
P26126.15050	50x50	120x70	80	125



MODEL:
EXP-P26123

SUS304				
MODEL NO.	d	D	H1	H2
P26123.04040	40x40	120x70	100	155
P26123.05050	50x50	120x70	100	155
SUS316				
MODEL NO.	d	D	H1	H2
P26123.14040	40x40	120x70	100	155
P26123.15050	50x50	120x70	100	155



MODEL:
EXP-P26127

SUS304				
MODEL NO.	d	D	H1	H2
P26127.04040	40x40	120x70	100	155
P26127.05050	50x50	120x70	100	155
SUS316				
MODEL NO.	d	D	H1	H2
P26127.14040	40x40	120x70	100	155
P26127.15050	50x50	120x70	100	155



MODEL:
EXP-P07022

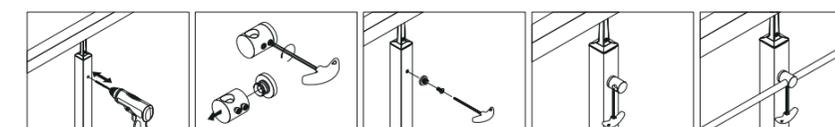
SUS304		
MODEL NO.	□	D
P07022.000.08	flat	8.5
P07022.000.10	flat	10.5
P07022.000.12	flat	13.5
P07022.000.16	flat	16.5
SUS316		
MODEL NO.	□	D
P07022.100.08	flat	8.5
P07022.100.10	flat	10.5
P07022.100.12	flat	13.5
P07022.100.16	flat	16.5

MODEL:
EXP-P07025

SUS304		
MODEL NO.	□	D
P07025.000.19	flat	19.5
SUS316		
MODEL NO.	□	D
P07025.100.19	flat	19.5

MODEL:
EXP-P07022

SUS304			
MODEL NO.	□	L	W
P07022.000.1020	flat	20	10
SUS316			
MODEL NO.	□	L	W
P07022.100.1020	flat	20	10



MODEL:
EXP-P26128

SUS304				
MODEL NO.	d	D	H1	H2
P26128.04040.20	40x40x2.0	170x70	80	125
SUS316				
MODEL NO.	d	D	H1	H2
P26128.14040.20	40x40x2.0	170x70	80	125



MODEL:
EXP-P26129

SUS304				
MODEL NO.	d	D	H1	H2
P26129.04040.20	40x40x2.0	170x70	100	155
SUS316				
MODEL NO.	d	D	H1	H2
P26129.14040.20	40x40x2.0	170x70	100	155



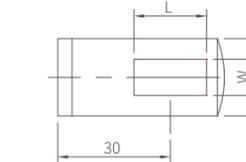
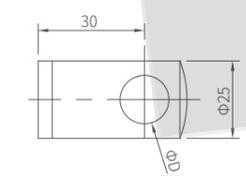
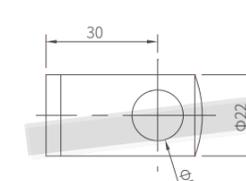
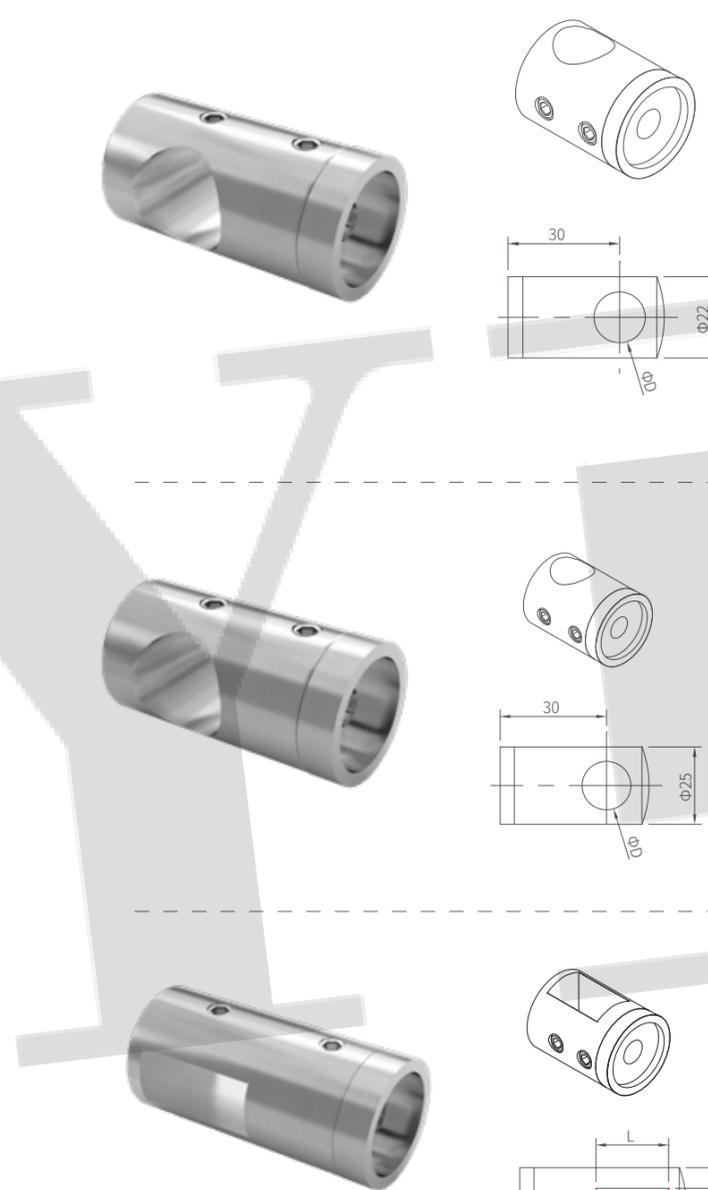
MODEL:
EXP-P26130

SUS304				
MODEL NO.	d	D	H1	H2
P26130.04040.20	40x40x2.0	170x70	80	125
SUS316				
MODEL NO.	d	D	H1	H2
P26130.14040.20	40x40x2.0	170x70	80	125



MODEL:
EXP-P26131

SUS304				
MODEL NO.	d	D	H1	H2
P26131.04040.20	40x40x2.0	170x70	100	155
SUS316				
MODEL NO.	d	D	H1	H2
P26131.14040.20	40x40x2.0	170x70	100	155



SQUARE POST CABLE RAILINGS AND ACCESSORIES

A modern guardrail system, cable railing is perfectly suited to wrap around your indoor or outdoor decking spaces — without ever blocking your view of the horizon. Sleek and horizontal, cable wires are made from stainless steel. The entire system is completely code compliant. It holds up to outdoor elements such as corrosion, rust, or harsh weather. In addition, it's an affordable option for homeowners with decks.

Railing for decks is built to meet and exceed code requirements — because safety is our top priority. Each sturdy post is designed with special hardware that hides inside the post, staying invisible while tensioning wires of cable. The posts can be special-ordered to mount into many different surfaces, including wood, concrete, Trex decking, and more. This stainless steel system holds up completely to all stair railing code guidelines, including the 4-inch sphere rule, handrail & guardrail height requirements, and load requirements.



EXP-B2512

Project Name: Australia CABLE Railing
Components:
Rectangular tube handrail: 60x30x1.5mm
Post: 40x40x1.5mm
Steel cable: Φ 6mm

SAYE
SAM +1 (778) 987-7884



+1-778-987-7884



EXP-B2556
Project Name: Germany CABLE Railing
Components:
Round pipe handrail: ϕ 50.8x1.5mm
Post: 40x40x1.5mm
Steel cable: ϕ 6mm

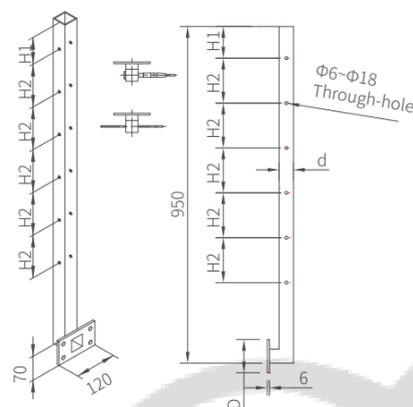


EXP-B2554
Project Name: Thailand CABLE Railing
Components:
Handrail: 60x40x1.5mm
Post: 40x40x1.5mm
Steel cable: ϕ 6mm

MODEL:
EXP-P26138

SUS304				
MODEL NO.	d	D	H1	H2
P26138.04040	40x40	120x70	80	125
P26138.05050	50x50	120x70	80	125
P26138.05025	50x25	120x70	80	125
P26138.06040	60x40	120x70	80	125

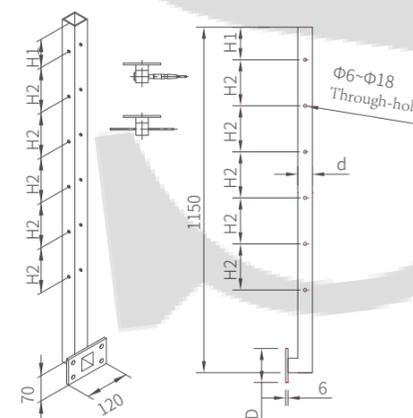
SUS316				
MODEL NO.	d	D	H1	H2
P26138.14040	40x40	120x70	80	125
P26138.15050	50x50	120x70	80	125
P26138.15025	50x25	120x70	80	125
P26138.16040	60x40	120x70	80	125



MODEL:
EXP-P26139

SUS304				
MODEL NO.	d	D	H1	H2
P26139.04040	40x40	120x70	100	155
P26139.05050	50x50	120x70	100	155
P26139.05025	50x25	120x70	100	155
P26139.06040	60x40	120x70	100	155

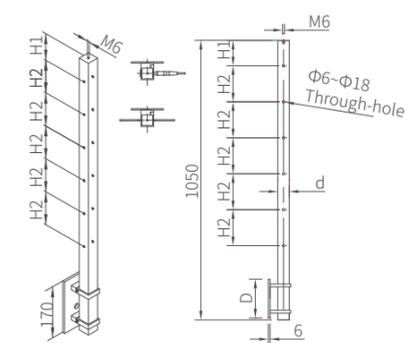
SUS316				
MODEL NO.	d	D	H1	H2
P26139.14040	40x40	120x70	100	155
P26139.15050	50x50	120x70	100	155
P26139.15025	50x25	120x70	100	155
P26139.16040	60x40	120x70	100	155



MODEL:
EXP-P26140

SUS304				
MODEL NO.	d	D	H1	H2
P26140.04040.20	40x40x2.0	170x70	80	125

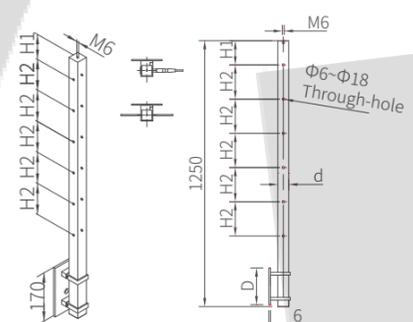
SUS316				
MODEL NO.	d	D	H1	H2
P26140.14040.20	40x40x2.0	170x70	80	125



MODEL:
EXP-P26141

SUS304				
MODEL NO.	d	D	H1	H2
P26141.04040.20	40x40x2.0	170x70	100	155

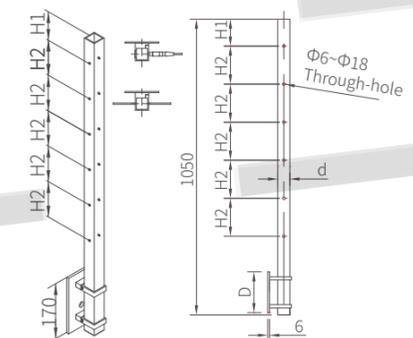
SUS316				
MODEL NO.	d	D	H1	H2
P26141.14040.20	40x40x2.0	170x70	100	155



MODEL:
EXP-P26142

SUS304				
MODEL NO.	d	D	H1	H2
P26142.04040.20	40x40x2.0	170x70	80	125

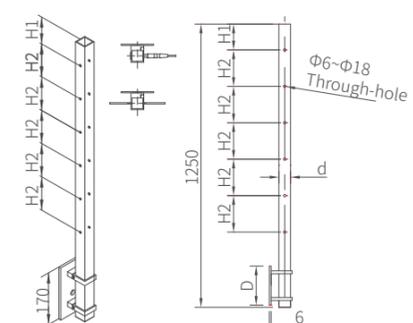
SUS316				
MODEL NO.	d	D	H1	H2
P26142.14040.20	40x40x2.0	170x70	80	125



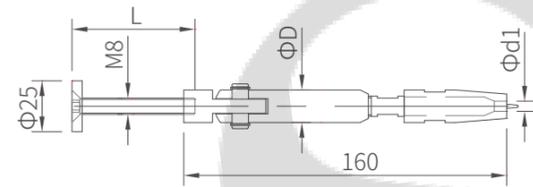
MODEL:
EXP-P26143

SUS304				
MODEL NO.	d	D	H1	H2
P26143.04040.20	40x40x2.0	170x70	100	155

SUS316				
MODEL NO.	d	D	H1	H2
P26143.14040.20	40x40x2.0	170x70	100	155

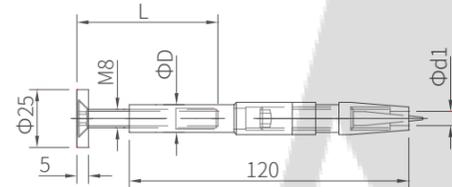
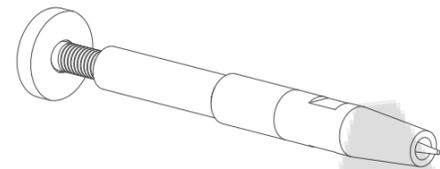


CABLE ANCHOR



MODEL:
EXP-P06002

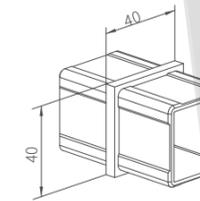
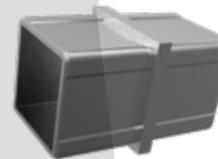
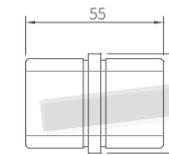
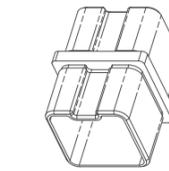
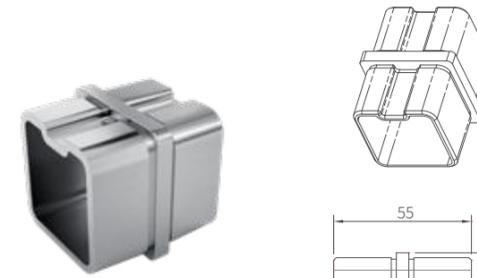
SUS304				
MODEL NO.	<input type="checkbox"/>	d1	D	L
P06002.000.04	flat	5	16	35-50
P06002.000.06	flat	6.5	16	35-50
SUS316				
MODEL NO.	<input type="checkbox"/>	d1	D	L
P06002.000.04	flat	5	16	35-50
P06002.000.06	flat	6.5	16	35-50



MODEL:
EXP-P06001

SUS304				
MODEL NO.	<input type="checkbox"/>	d1	D	L
P06001.000.04	flat	5	12	35-50
P06001.000.06	flat	6.5	12	35-50
SUS316				
MODEL NO.	<input type="checkbox"/>	d1	D	L
P06001.100.04	flat	5	12	35-50
P06001.100.06	flat	6.5	12	35-50

HANDRAIL CONNECTOR



MODEL:
EXP-P03039

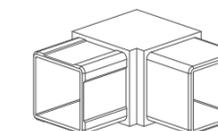
SUS304	
MODEL NO.	<input type="checkbox"/>
P03039.04040.20	40x40x2.0
SUS316	
MODEL NO.	<input type="checkbox"/>
P03039.14040.20	40x40x2.0

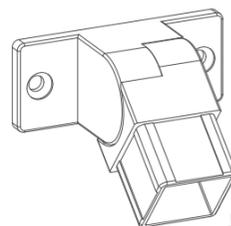
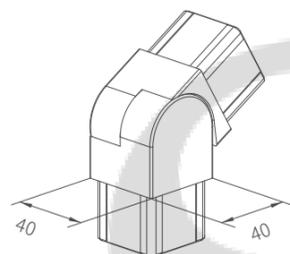
MODEL:
EXP-P03042

SUS304	
MODEL NO.	<input type="checkbox"/>
P03042.04040.20	40x40x2.0
SUS316	
MODEL NO.	<input type="checkbox"/>
P03042.14040.20	40x40x2.0

MODEL:
EXP-P02013

SUS304	
MODEL NO.	<input type="checkbox"/>
P02013.04040.20	40x40x2.0
SUS316	
MODEL NO.	<input type="checkbox"/>
P02013.14040.20	40x40x2.0





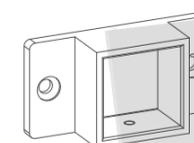
MODEL:
EXP-P02014

SUS304	
MODEL NO.	<input type="checkbox"/>
P02014.04040.20	40x40x2.0
SUS316	
MODEL NO.	<input type="checkbox"/>
P02014.14040.20	40x40x2.0

MODEL:
EXP-P03044

SUS304	
MODEL NO.	<input type="checkbox"/>
P03044.04040.20	40x40x2.0
SUS316	
MODEL NO.	<input type="checkbox"/>
P03044.14040.20	40x40x2.0

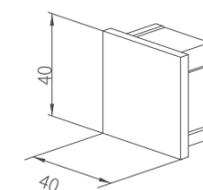
HANDRAIL ON-WALL CONNECTOR



MODEL:
EXP-P03043

SUS304	
MODEL NO.	<input type="checkbox"/>
P03043.04040.00	40x40
SUS316	
MODEL NO.	<input type="checkbox"/>
P03043.14040.00	40x40

HANDRAIL END CAP



MODEL:
EXP-P04010

SUS304	
MODEL NO.	<input type="checkbox"/>
P04010.04040.20	40x40x2.0
SUS316	
MODEL NO.	<input type="checkbox"/>
P04010.14040.20	40x40x2.0

STEEL PILE GLASS RAILINGS AND ACCESSORIES

Clear view: The transparent glass railing provides a clear view of the surrounding environment, allowing you to enjoy the fun outdoors.

Infinite sense of space: The railing made of glass gives more sense of space and freshness. It is desirable for small houses. The high glass railing makes the house look bigger.

Weather resistance: As a barrier against wind, rain and cold, glass can be used in a closed space of glass under harsh weather conditions to enjoy the outdoor scenery.

Creative design: The glass railing is also convenient for users to customize its design and shape at a reasonable cost. People can choose transparent glass or frosted glass railings freely according to his understanding of beauty.



EXP-B21318

Project Name:Germany Frameless Glass Railing

Components:

Round pipe handrail: ϕ 38.1x1.5mm

Post:52x12mm

Glass:12mm tempered Glass



EXP-B21577

Project Name:Italy Frameless Glass Railing

Components:

Round pipe handrail: Φ 38.1x1.5mm

Post:52x12mm

Glass: 12mm tempered Glass



EXP-B21580

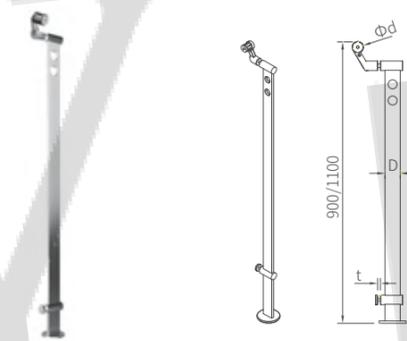
Project Name: Qatar Frameless Glass Railing
 Components:
 Slot handrail: Φ 50.8x1.5mm, slot size: 15x15mm
 Glass clamps: 50x190x55mm
 Glass: 12mm tempered Glass

STEEL BALUSTER



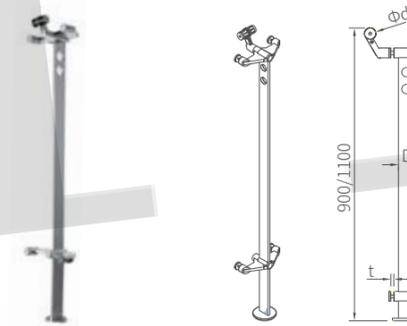
MODEL:
EXP-P26500

SUS304			
MODEL NO.	Φ	D	t(glass)
P26500.054.12	38.1	54x12	10~19
SUS316			
MODEL NO.	Φ	D	t(glass)
P26500.154.12	38.1	54x12	10~19



MODEL:
EXP-P26501

SUS304			
MODEL NO.	Φ	D	t(glass)
P26501.054.12	38.1	54x12	10~19
SUS316			
MODEL NO.	Φ	D	t(glass)
P26501.154.12	38.1	54x12	10~19



MODEL:
EXP-P26502

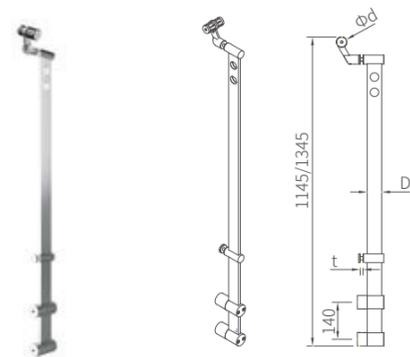
SUS304			
MODEL NO.	Φ	D	t(glass)
P26502.054.12	38.1	54x12	10~19
SUS316			
MODEL NO.	Φ	D	t(glass)
P26502.154.12	38.1	54x12	10~19



MODEL:
EXP-P26503

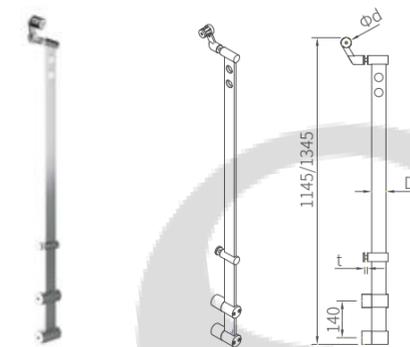
SUS304			
MODEL NO.	Φ	D	t(glass)
P26503.054.12	38.1	54x12	10~19
SUS316			
MODEL NO.	Φ	D	t(glass)
P26503.154.12	38.1	54x12	10~19





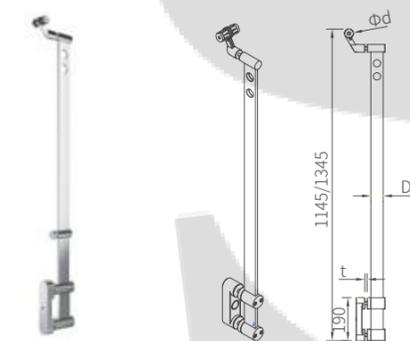
MODEL:
EXP-P26504

SUS304				
MODEL NO.	Φ	D	t(glass)	
P26504.054.12	38.1	54x12	10~19	
SUS316				
MODEL NO.	Φ	D	t(glass)	
P26504.154.12	38.1	54x12	10~19	



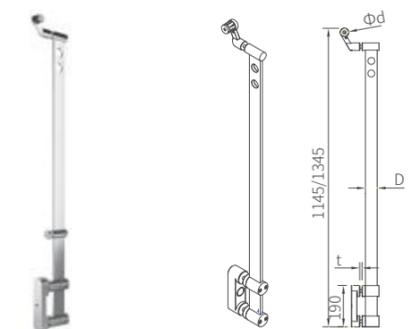
MODEL:
EXP-P26505

SUS304				
MODEL NO.	Φ	D	t(glass)	
P26505.054.12	38.1	54x12	10~19	
SUS316				
MODEL NO.	Φ	D	t(glass)	
P26505.154.12	38.1	54x12	10~19	



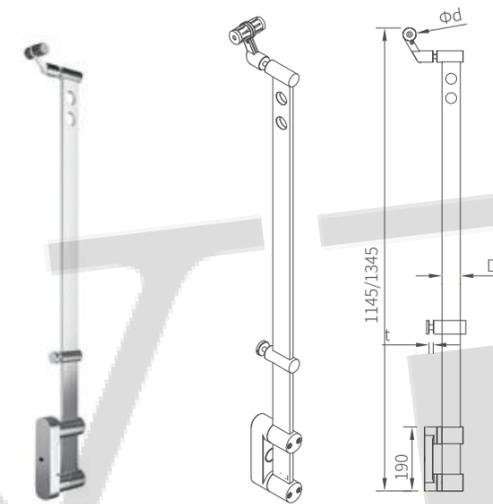
MODEL:
EXP-P26506

SUS304				
MODEL NO.	Φ	D	t(glass)	
P26506.054.12	38.1	54x12	10~19	
SUS316				
MODEL NO.	Φ	D	t(glass)	
P26506.154.12	38.1	54x12	10~19	



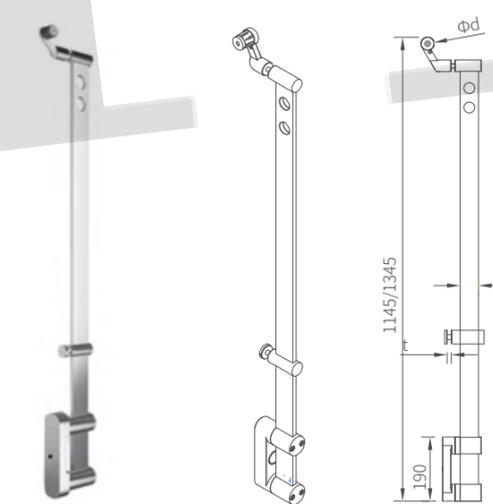
MODEL:
EXP-P26507

SUS304				
MODEL NO.	Φ	D	t(glass)	
P26507.054.12	38.1	54x12	10~19	
SUS316				
MODEL NO.	Φ	D	t(glass)	
P26507.154.12	38.1	54x12	10~19	



MODEL:
EXP-P26508

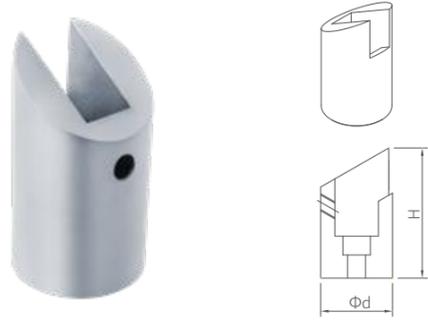
SUS304				
MODEL NO.	Φ	D	t(glass)	
P26508.054.12	38.1	54x12	10~19	
SUS316				
MODEL NO.	Φ	D	t(glass)	
P26508.154.12	38.1	54x12	10~19	



MODEL:
EXP-P26509

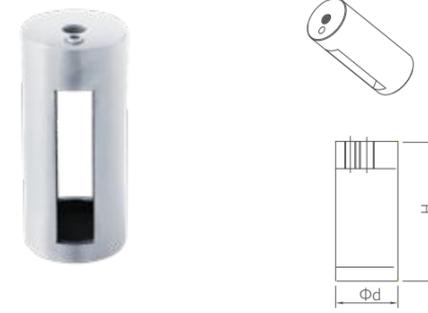
SUS304				
MODEL NO.	Φ	D	t(glass)	
P26509.054.12	38.1	54x12	10~19	
SUS316				
MODEL NO.	Φ	D	t(glass)	
P26509.154.12	38.1	54x12	10~19	





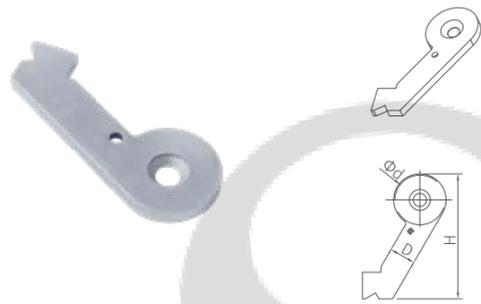
MODEL:
EXP-P08001

SUS304			
MODEL NO.	Φ		H
P08001.034.00	34		62
SUS316			
MODEL NO.	Φ		H
P08001.134.00	34		62



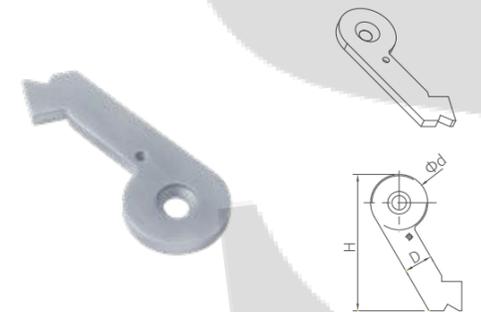
MODEL:
EXP-P08004

SUS304			
MODEL NO.	Φ		H
P08004.034.00	34		76.5
SUS316			
MODEL NO.	Φ		H
P08004.134.00	34		76.5



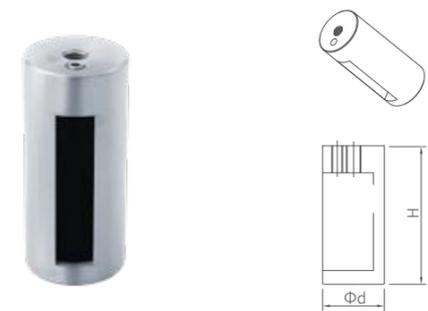
MODEL:
EXP-P08002L

SUS304			
MODEL NO.	Φ	D	H
P08002L.038.00	38.1	20x6.5	96
SUS316			
MODEL NO.	Φ	D	H
P08002L.138.00	38.1	20x6.5	96



MODEL:
EXP-P08002R

SUS304			
MODEL NO.	Φ	D	H
P08002R.038.00	38.1	20x6.5	96
SUS316			
MODEL NO.	Φ	D	H
P08002R.138.00	38.1	20x6.5	96



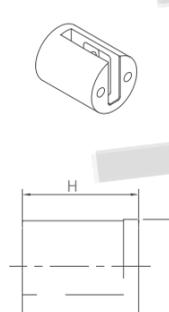
MODEL:
EXP-P08003

SUS304			
MODEL NO.	Φ		H
P08003.034.00	34		76.5
SUS316			
MODEL NO.	Φ		H
P08003.134.00	34		76.5



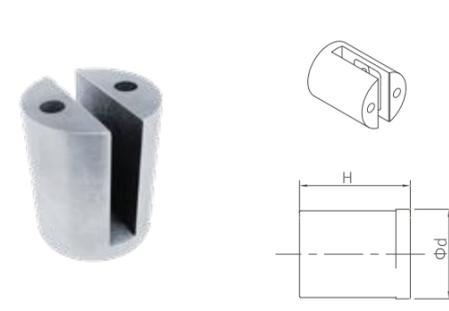
MODEL:
EXP-P08005

SUS304			
MODEL NO.	Φ		H
P08005.050.00	50		37
SUS316			
MODEL NO.	Φ		H
P08005.150.00	50		37



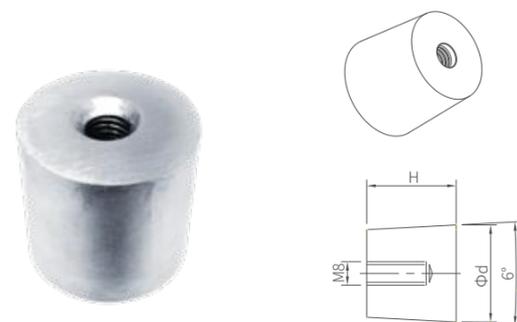
MODEL:
EXP-P08006

SUS304			
MODEL NO.	Φ		H
P08006.050.00	50		62
SUS316			
MODEL NO.	Φ		H
P08006.150.00	50		62



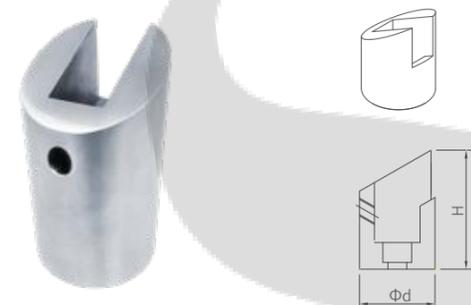
MODEL:
EXP-P08007

SUS304			
MODEL NO.	Φ		H
P08007.050.00	50		62
SUS316			
MODEL NO.	Φ		H
P08007.150.00	50		62



MODEL:
EXP-P08008

SUS304		
MODEL NO.	Φ	H
P08008.033.00	32.8	30
SUS316		
MODEL NO.	Φ	H
P08008.133.00	32.8	30



MODEL:
EXP-P08009

SUS304		
MODEL NO.	Φ	H
P08009.034.00	34	55
SUS316		
MODEL NO.	Φ	H
P08009.134.00	34	55



MODEL:
EXP-P08010

SUS304		
MODEL NO.	H	t(玻璃)
P08010.000.00	96	10-19
SUS316		
MODEL NO.	H	t(玻璃)
P08010.100.00	96	10-19



MODEL:
EXP-P08011

SUS304		
MODEL NO.	WxH	t(glass)
P08011.000.00	50x190x55	10-19
SUS316		
MODEL NO.	WxH	t(glass)
P08011.100.00	50x190x55	10-19



MODEL:
EXP-P27023

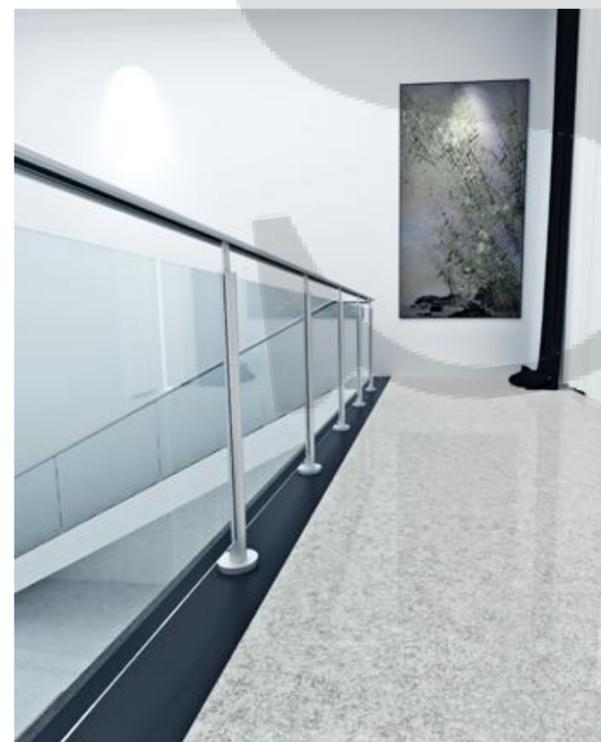
SUS304		
MODEL NO.		Φ
P27023.05412.80		95x8
SUS316		
MODEL NO.		Φ
P27023.15412.80		32.8

ALUMINUM ALLOY GLASS RAILINGS AND ACCESSORIES

The corrosion resistance of the aluminum alloy railing is very good, because its surface is covered with a layer of aluminum oxide film with a very hard texture, and then undergoes artificial processing to make it more resistant to corrosion. This allows you to use it with confidence no matter how poor the conditions are, and also reduces the cost of post-rail maintenance.

It has very good hot extrusion performance, and can be made into various shapes of hollow and solid profiles according to the best mechanical structure and appearance process requirements. While improving the mechanical properties of the same amount of materials, it also increases the decoration of the guardrail products. Sexuality and practicality, is a very ideal mixed material.





EXP-B21327

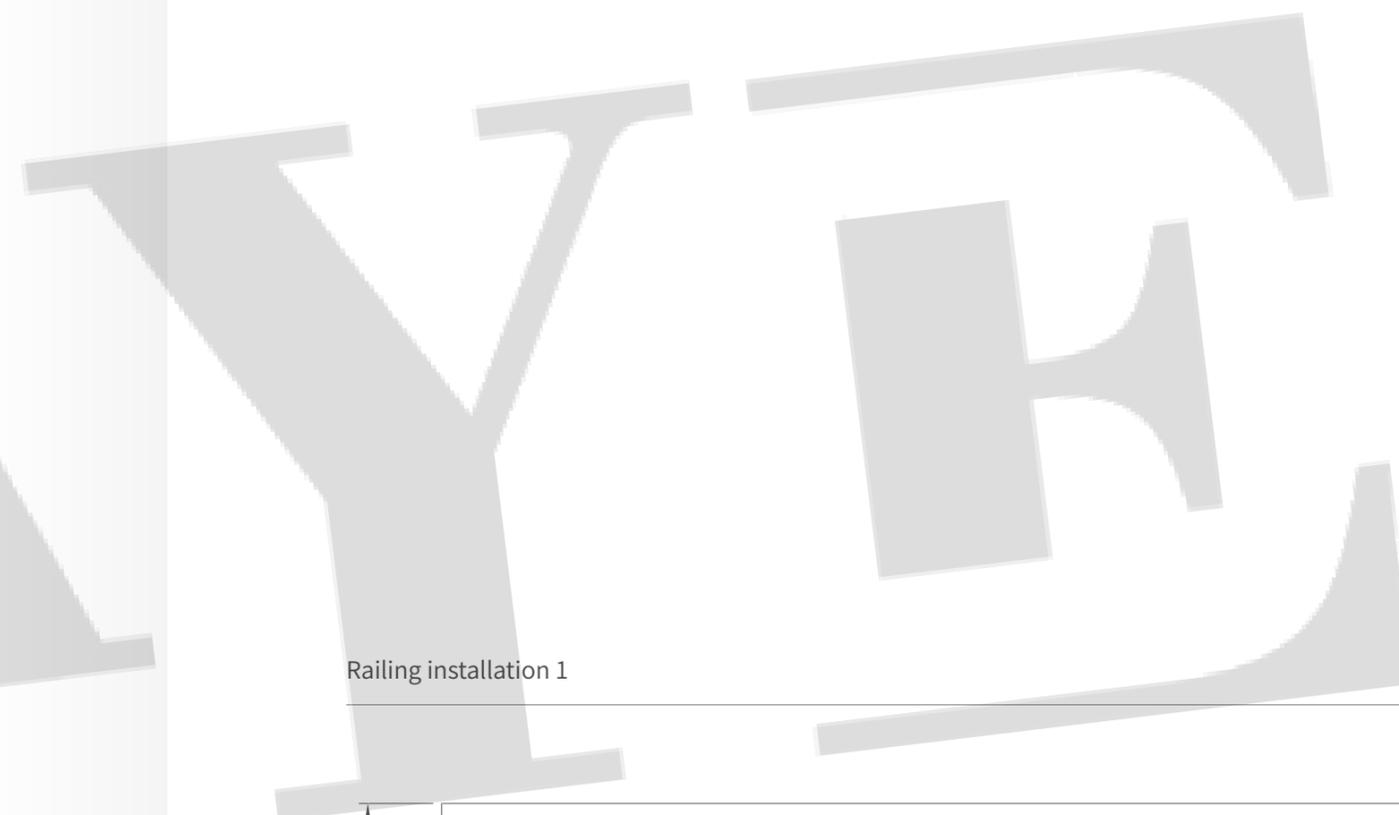
Project Name: New Zealand Frameless Glass Railing

Components:

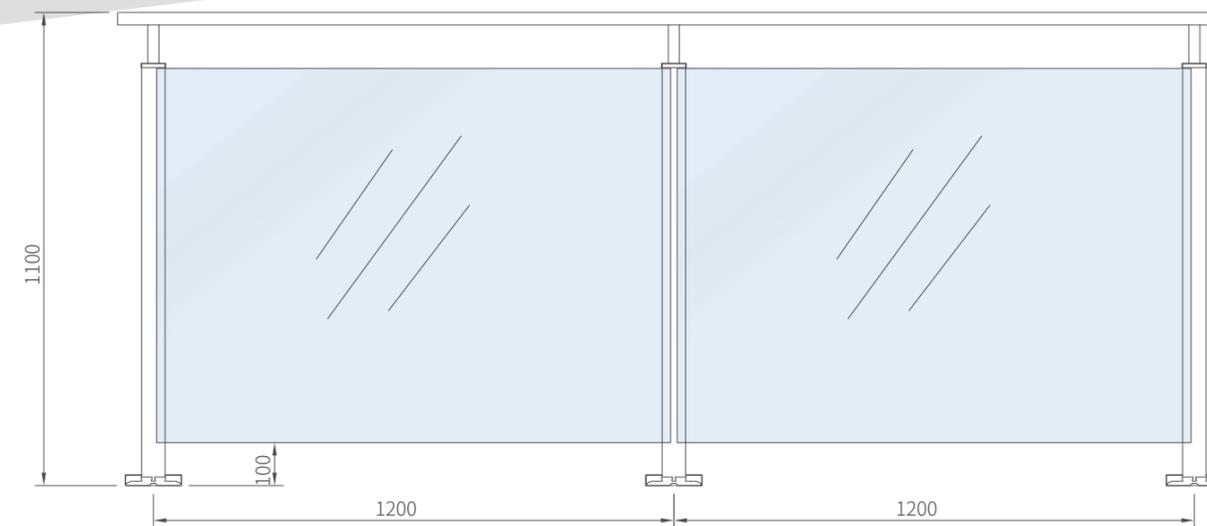
Aluminum handrail: 70x29x1.8mm

Aluminum Post: C 54x1.8mm

Glass: 10mm tempered Glass



Railing installation 1





EXP-B21290

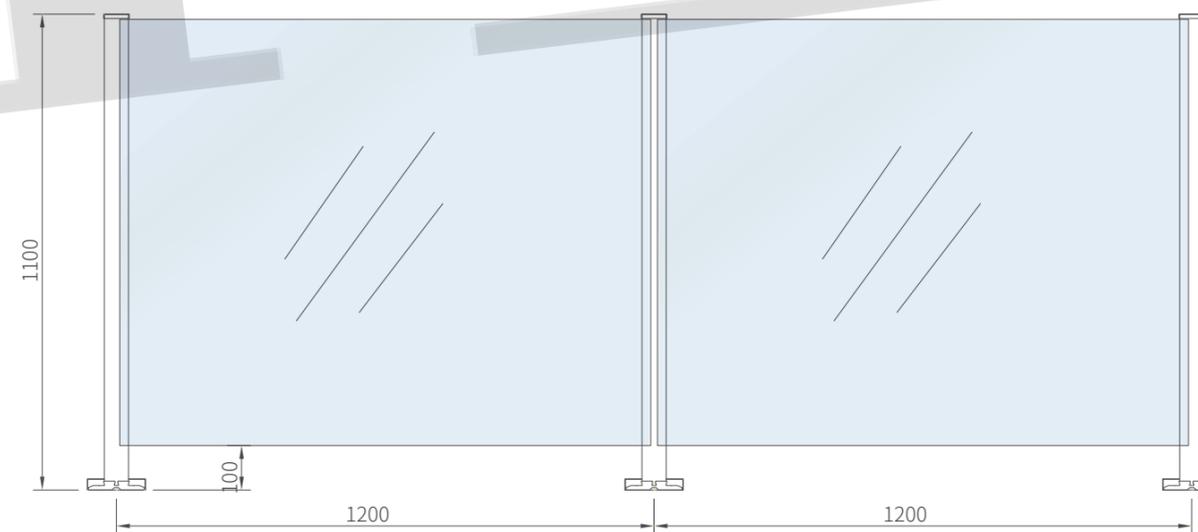
Project Name:Spain Frameless Glass Railing

Components:

Aluminum Post: 54x54x1.8mm

Glass: 10mm tempered Glass

Railing installation 2



SAYE
SAM +1 (778) 987-7884



+1-778-987-7884



EXP-B21329

Project Name: France Frameless Glass Railing

Components:

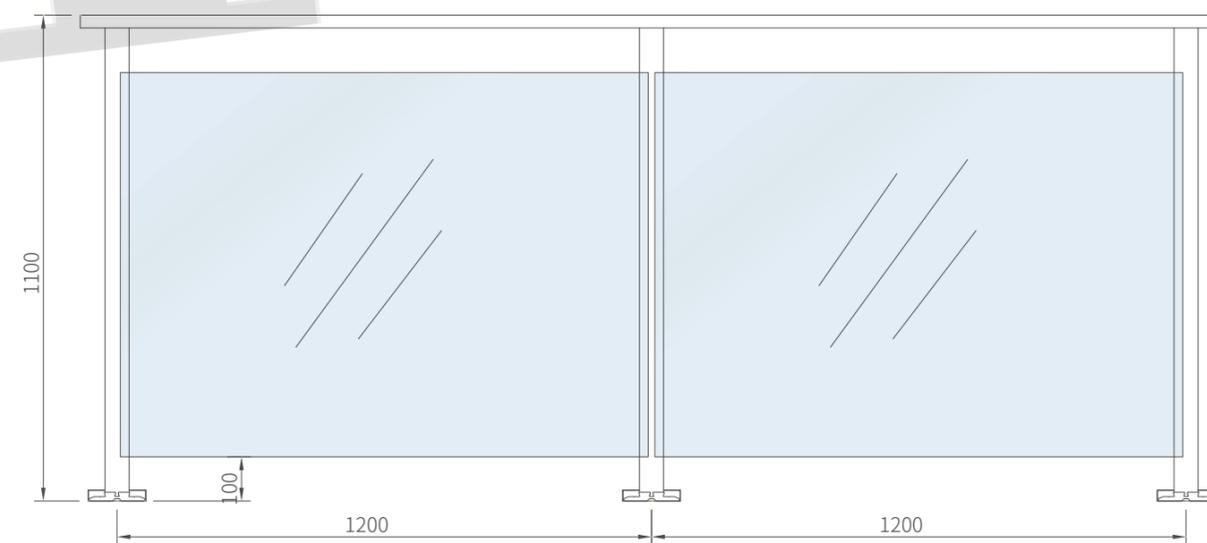
Aluminum handrail: 70x29x1.8mm

Aluminum Post: 54x54x1.8mm

Glass: 10mm tempered Glass



Railing installation 3





EXP-B21286

Project Name: America Frameless Glass Railing

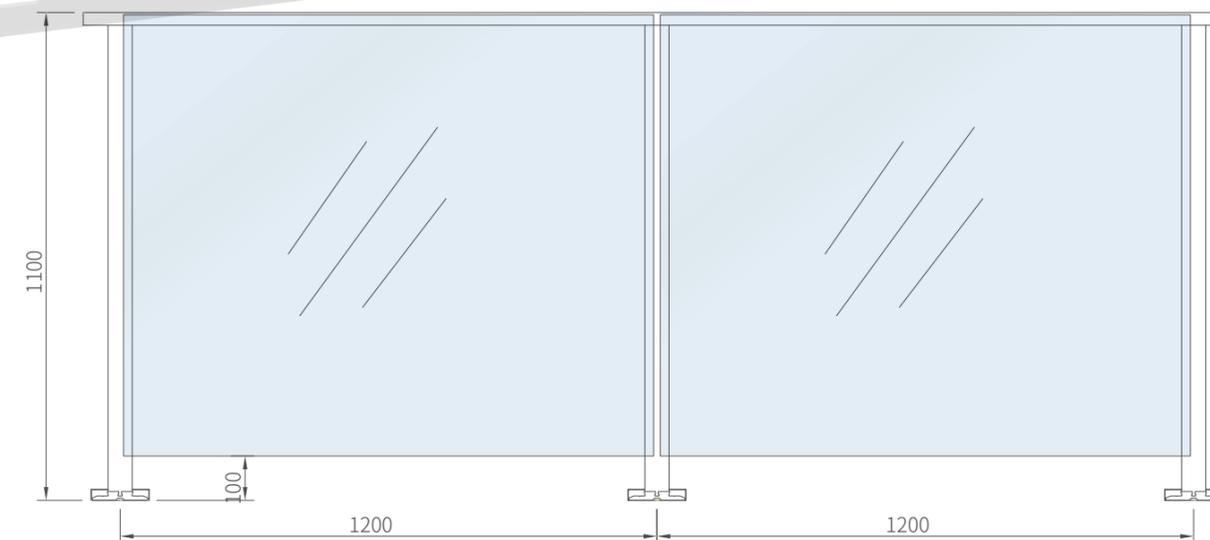
Components:

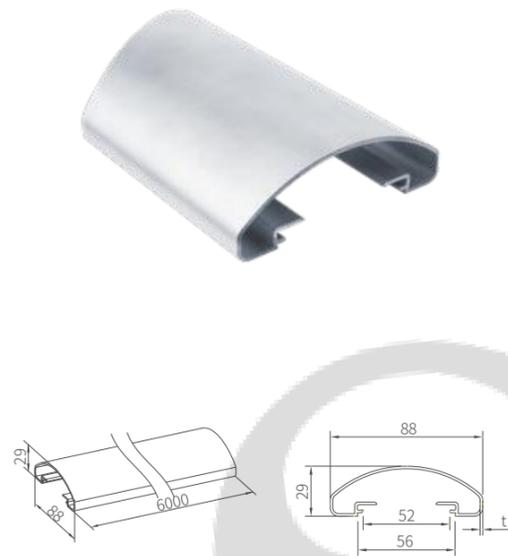
Aluminum handrail: 70x29x1.8mm

Aluminum Post: 54x54x1.8mm

Glass: 10mm tempered Glass

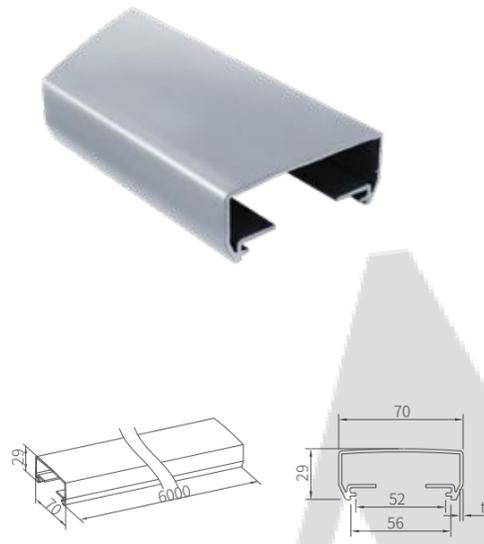
Railing installation 4





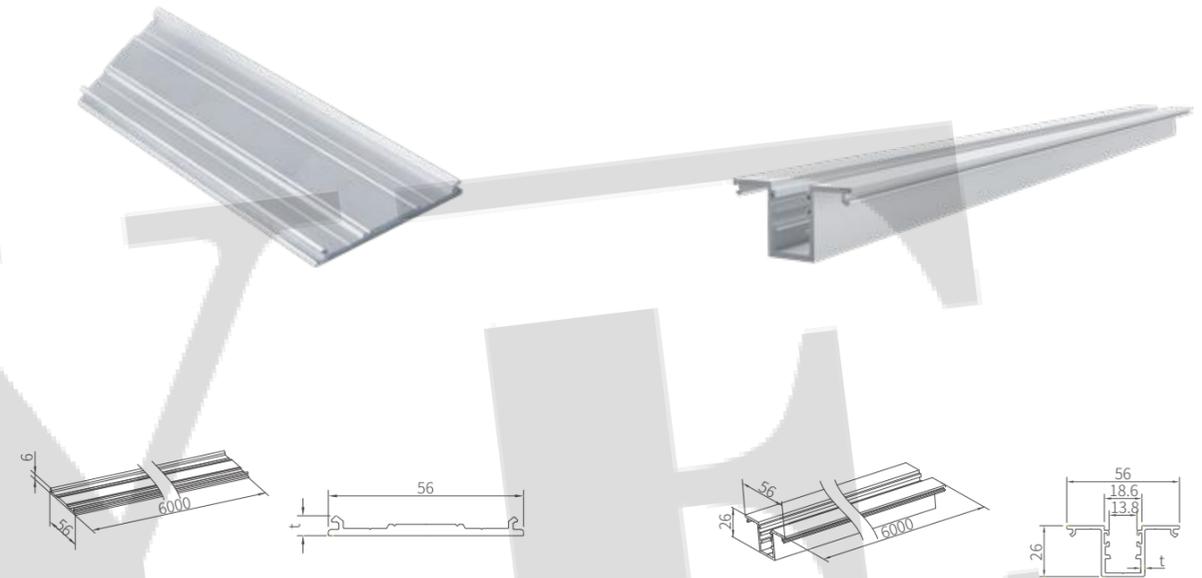
MODEL:
EXP-X005

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X005.15	88x29x1.5	0.748	Electrophoresis
M4301.X005.15	88x29x1.5	0.748	Frosted Silver
M4302.X005.15	88x29x1.5	0.748	Steel Imitation



MODEL:
EXP-X006

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X006.18	70x29x1.8	0.846	Electrophoresis
M4301.X006.18	70x29x1.8	0.846	Frosted Silver
M4302.X006.18	70x29x1.8	0.846	Steel Imitation

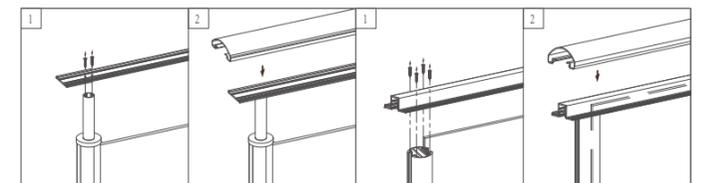


MODEL:
EXP-X007

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X007.60	6	0.412	Electrophoresis
M4301.X007.60	6	0.412	Frosted Silver
M4302.X007.60	6	0.412	Steel Imitation

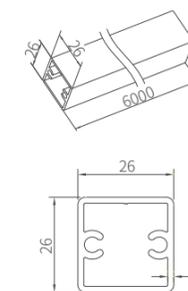
MODEL:
EXP-X008

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X008.20	2	0.600	Electrophoresis
M4301.X008.20	2	0.600	Frosted Silver
M4302.X008.20	2	0.600	Steel Imitation



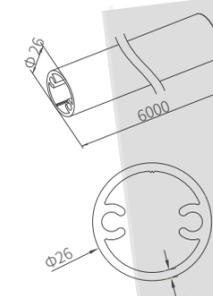
MODEL:
EXP-X017

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X017.16	26x26x1.6	0.518	Electrophoresis
M4301.X017.16	26x26x1.6	0.518	Frosted Silver
M4302.X017.16	26x26x1.6	0.518	Steel Imitation



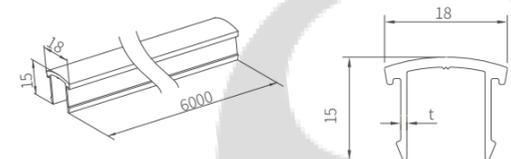
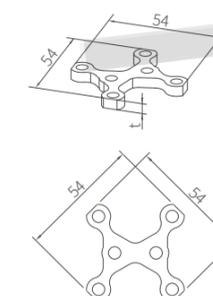
MODEL:
EXP-X018

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X018.18	26x26x1.8	0.468	Electrophoresis
M4301.X018.18	26x26x1.8	0.468	Frosted Silver
M4302.X018.18	26x26x1.8	0.468	Steel Imitation



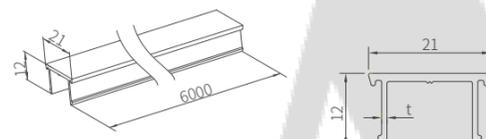
MODEL:
EXP-X019

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X019.50	54x54x5	1.770	Electrophoresis
M4301.X019.50	54x54x5	1.770	Frosted Silver
M4302.X019.50	54x54x5	1.770	Steel Imitation



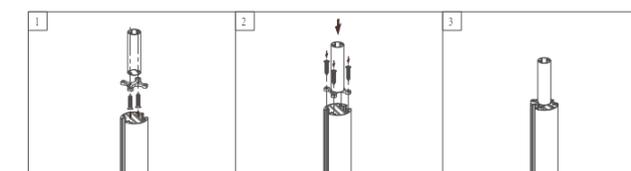
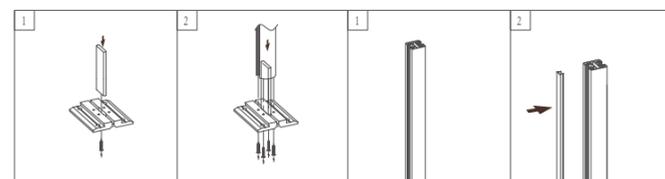
MODEL:
EXP-X015

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X015.09	18x15x0.9	0.038	Electrophoresis
M4301.X015.09	18x15x0.9	0.038	Frosted Silver
M4302.X015.09	18x15x0.9	0.038	Steel Imitation

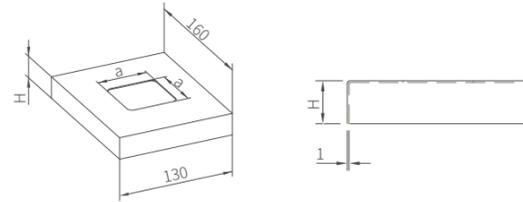


MODEL:
EXP-X016

Aluminum			
MODEL NO.	t	weight (kg/m)	Surface treatment
M4300.X016.09	21x12x0.9	0.034	Electrophoresis
M4301.X016.09	21x12x0.9	0.034	Frosted Silver
M4302.X016.09	21x12x0.9	0.034	Steel Imitation

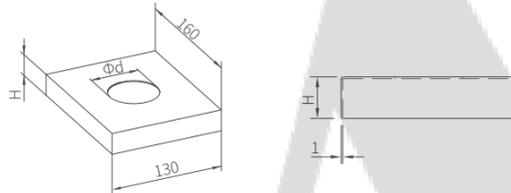
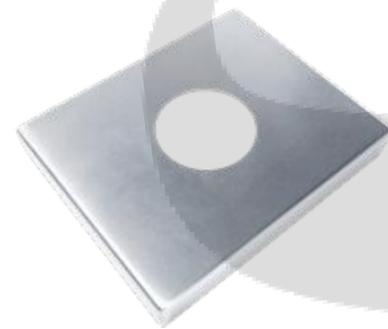


Decorative Cover



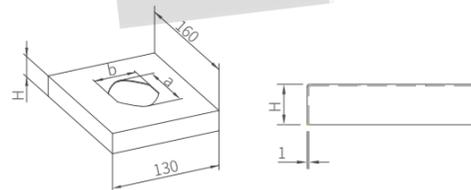
MODEL:
EXP-P25018

Aluminum		
MODEL NO.	a	H
P25018.45555.10	55x55	25



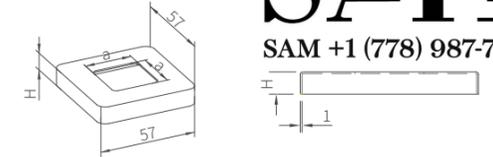
MODEL:
EXP-P25019

Aluminum		
MODEL NO.	Φ	H
P25019.455.10	55	25



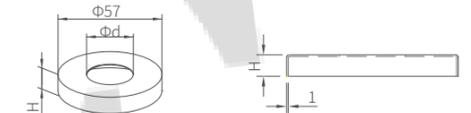
MODEL:
EXP-P25020

Aluminum		
MODEL NO.	axb	H
P25020.47050.00	70x50	25



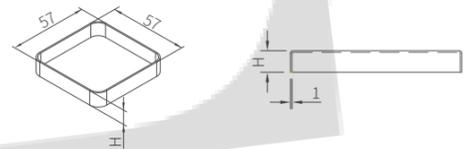
MODEL:
EXP-P25021

Aluminum		
MODEL NO.	a	H
P25021.42727.10	27x27	10



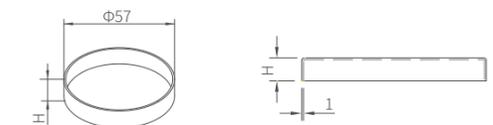
MODEL:
EXP-P25022

Aluminum		
MODEL NO.	Φ	H
P25022.427.10	27	10



MODEL:
EXP-P25023

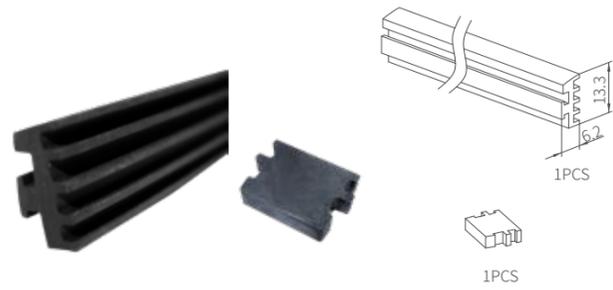
Aluminum		
MODEL NO.		H
P25023.400.10		10



MODEL:
EXP-P25024

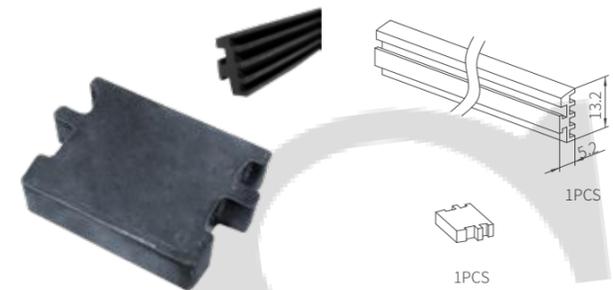
Aluminum		
MODEL NO.		H
P25024.400.10		10

Rubber Fittings



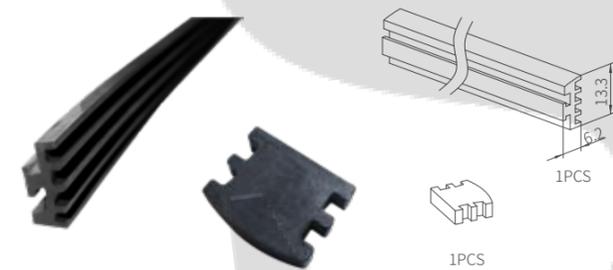
MODEL:
EXP-P44003

EPDM	
MODEL NO.	t(glass)
P44003.10	10
Note: Suits for square pipe	



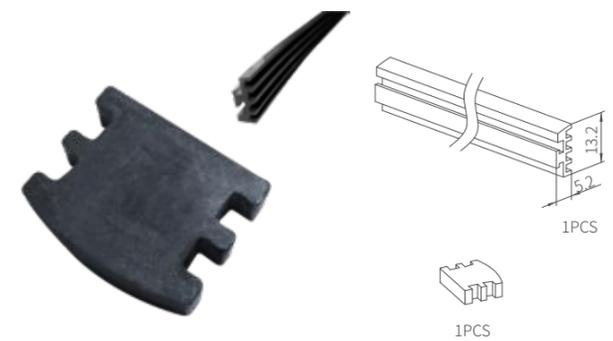
MODEL:
EXP-P44004

EPDM	
MODEL NO.	t(glass)
P44004.12	12
Note: Suits for square pipe	



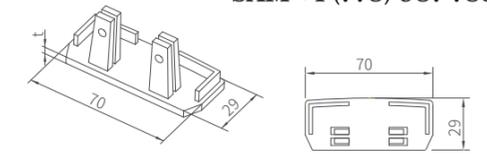
MODEL:
EXP-P44005

EPDM	
MODEL NO.	t(glass)
P44005 .10	10
Note: Suits for oval pipe	



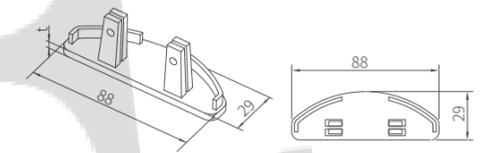
MODEL:
EXP-P44006

EPDM	
MODEL NO.	t(glass)
P44006.12	12
Note: Suits for oval pipe	
P44006.10	10
Note: Suits for round pipe	



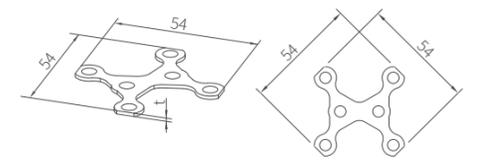
MODEL:
EXP-P49001

EPDM	
MODEL NO.	t
P49001	4



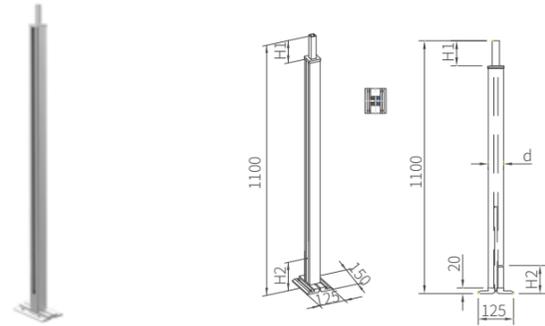
MODEL:
EXP-P49002

EPDM	
MODEL NO.	t
P49002	4



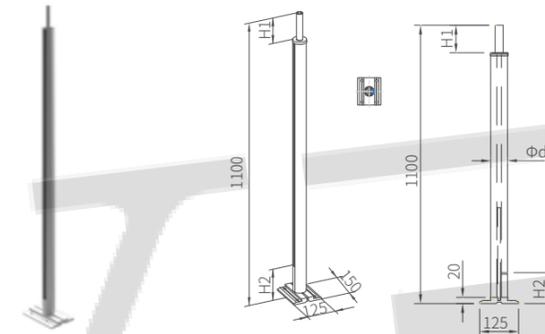
MODEL:
EXP-P49003

EPDM	
MODEL NO.	t
P49003	0.5



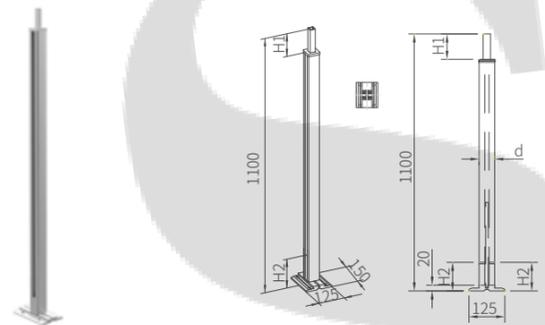
MODEL:
EXP-P26400

Aluminum			
MODEL NO.	d	H1	H2
P26400.454.18	54x54x1.8	90	100



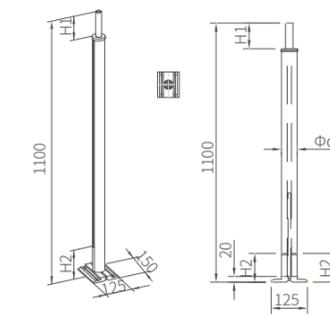
MODEL:
EXP-P26403

Aluminum			
MODEL NO.	Φ	H1	H2
P26403.454.18	P26403.454.18	90	100



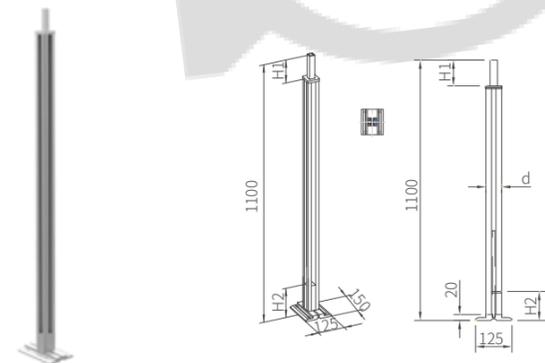
MODEL:
EXP-P26401

Aluminum			
MODEL NO.	d	H1	H2
P26401.454.18	54x54x1.8	90	100



MODEL:
EXP-P26404

Aluminum			
MODEL NO.	Φ	H1	H2
P26404.454.18	Φ54x1.8	90	100



MODEL:
EXP-P26402

Aluminum			
MODEL NO.	d	H1	H2
P26402.454.18	54x62x1.8	90	100



MODEL:
EXP-P26408

Aluminum		
MODEL NO.	ϕ	H1
P26408.454.18	P26408.454.18	100



PAGES 237 PAGES 238

MODEL:
EXP-P26409

Aluminum		
MODEL NO.	ϕ	H1
P26409.454.18	Å54x1.8	100



PAGES 237 PAGES 238

MODEL:
EXP-P26410

Aluminum		
MODEL NO.	d	H1
P26410.464.14	69x49x1.4	100



PAGES 237 PAGES 238

MODEL:
EXP-P26411

Aluminum		
MODEL NO.	d	H1
P26411.464.14	69x49x1.4	100



PAGES 237 PAGES 238

MODEL:
EXP-P26405

Aluminum		
MODEL NO.	d	H1
P26405.454.18	54x54x1.8	100



PAGES 237 PAGES 238

MODEL:
EXP-P26406

Aluminum		
MODEL NO.	d	H1
P26406.454.18	54x54x1.8	100



PAGES 237 PAGES 238

MODEL:
EXP-P26407

Aluminum		
MODEL NO.	d	H1
P26407.454.18	54x54x1.8	100



PAGES 237 PAGES 238

03 SAYE

ON WALL
HANDRAILS

ON WALL
HANDRAILS

ON WALL HANDRAILS AND ACCESSORIES

Wall handrail offers you a grab bar when people up or downstairs. Stainless steel material, anti-rust, and provides a simple look that matches your room decor. Quick to install, and included all devices. Designed to meet industry standards and safety code requirements.

Key Features

- **Stainless Steel Tubes**
The handrails for indoor stairs adopt 304/316 stainless steel, which is anti-rust, sleek, and modern. It is corrosion-resistant for durability.
- **Wipe-Clean Surface**
Not to worry about cleaning, this wall handrail for stairs just cost you several minutes to finish this job. You can wash it with water or wipe the dirt on it
- **Safety Grab Bar/Rail**
This staircase railing indoor is used to help the elderly, disabled people, or pregnant women. It can be used as a grab bar for up or downstairs.
- **Wide Use Places**
The wall hand railings for stairs are suitable for both indoor and outdoor use, such as loft staircase, outside stairs, dance studio, etc.

Wall railings are not just about safety. A great-looking handrail installed directly onto the wall can be the detail that transforms your space. Different materials create different atmospheres, of course. So, gives you a choice of rails in stainless steel and various types of wood. And no matter what kind of wall you are installing on, has a bracket that can cope.







EXP-B2912

Project Name: Australia On-wall Handrail

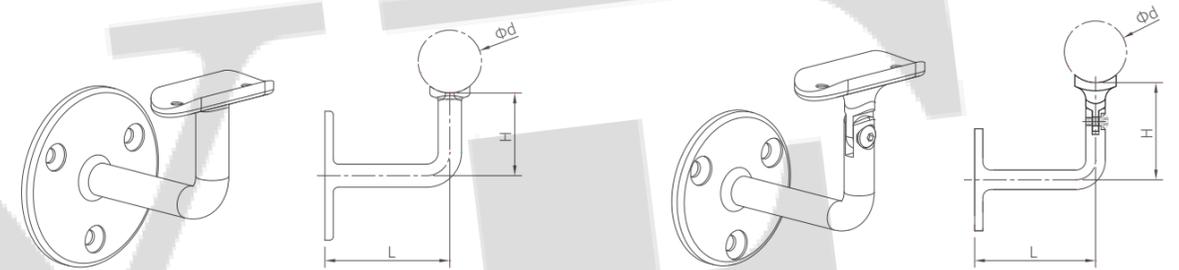
Components:

Round pipe handrail: \varnothing 50.8x1.5mm

Handrail bracket: \varnothing 14x70x50mm

HANDRAIL BRACKET

SAYE
SAM +1 (778) 987-7884

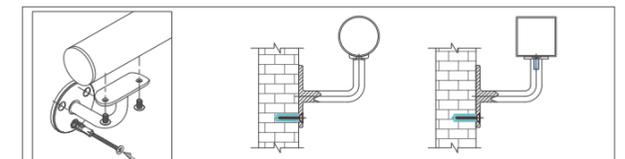


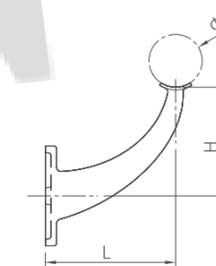
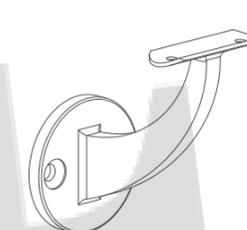
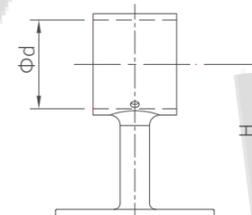
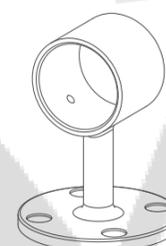
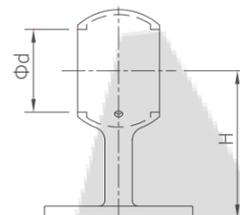
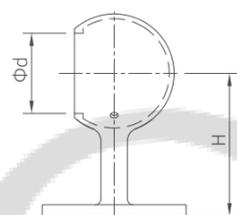
MODEL:
EXP-P03025

SUS304		
MODEL NO.	\varnothing	LxH
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P03025.042.00	42.4	75x50
P03025.050.00	50.8	75x50
P03025.000.00		75x50
SUS316		
MODEL NO.	\varnothing	LxH
P03025.138.00	38.1	75x50
P03025.142.00	42.4	75x50
P03025.150.00	50.8	75x50
P03025.100.00		75x50

MODEL:
EXP-P03026

SUS304		
MODEL NO.	\varnothing	LxH
P03026.038.00	38.1	75x60
P03026.042.00	42.4	75x60
P03026.050.00	50.8	75x60
SUS316		
MODEL NO.	\varnothing	LxH
P03026.138.00	38.1	75x60
P03026.142.00	42.4	75x60
P03026.150.00	50.8	75x60





MODEL:
EXP-P03028

SUS304		
MODEL NO.	Φ	H
P03028.042.00	42.4	75
SUS316		
MODEL NO.	Φ	H
P03028.142.00	42.4	75

MODEL:
EXP-P03029

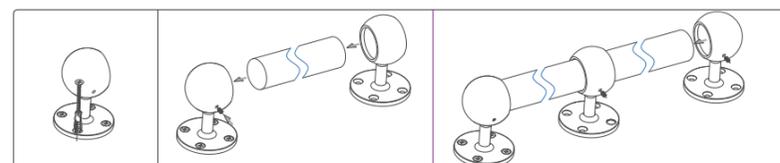
SUS304		
MODEL NO.	Φ	H
P03029.042.00	42.4	75
SUS316		
MODEL NO.	Φ	H
P03029.142.00	42.4	75

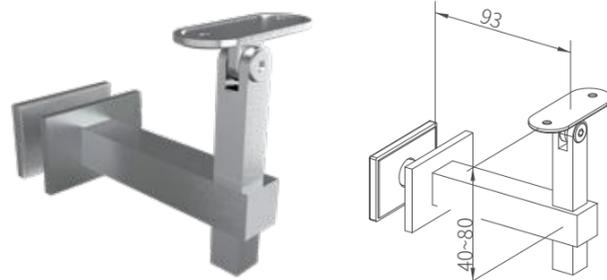
MODEL:
EXP-P03027

SUS304		
MODEL NO.	Φ	H
P03027.042.00	42.4	76
P13012.050.00	50.8	78
SUS316		
MODEL NO.	Φ	H
P13012.142.00	42.4	76
P13012.150.00	50.8	78

MODEL:
EXP-P03031

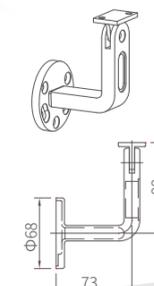
SUS304		
MODEL NO.	Φ	LxH
P03031.038.00	38.1	93x78
SUS316		
MODEL NO.	Φ	LxH
P03031.138.00	38.1	93x78





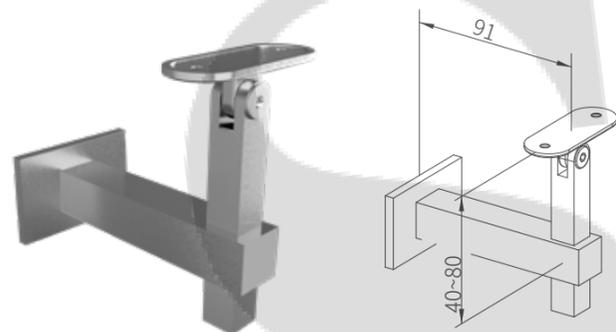
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EXP-P03045

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SUS316	
MODEL NO.	<input type="checkbox"/>
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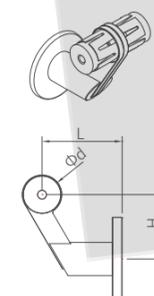
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EXP-P03030

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SUS316	
MODEL NO.	<input type="checkbox"/>
P03030.100.00	FLAT



MODEL:
EXP-P03046

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SUS316	
MODEL NO.	<input type="checkbox"/>
P03046.100.00	FLAT



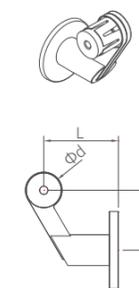
MODEL:
EXP-P03056

SUS304		
MODEL NO.	Φ	LxH
P03056.038.00	38.1	81x66
SUS316		
MODEL NO.	Φ	LxH
P03056.138.00	38.1	81x66



MODEL:
EXP-P03047

SUS304	
MODEL NO.	<input type="checkbox"/>
P03047.000.00	FLAT
SUS316	
MODEL NO.	<input type="checkbox"/>
P03047.100.00	FLAT



MODEL:
EXP-P03057

SUS304		
MODEL NO.	Φ	LxH
P03057.038.00	38.1	81x66
SUS316		
MODEL NO.	Φ	LxH
P03057.138.00	38.1	81x66

LED LIGHTS

MODEL: EXP-P66001

MODEL NO.	Voltage (V)	colour temperature (K)	color
P66001.01	12V	3000K	bright white
P66001.02	12V	6500K	bright white
P66001.03	12V	13000K	bright white

MODEL: EXP-P66002

MODEL NO.	Voltage (V)	colour temperature (K)	color
P66002.01	12V	3000K	full color
P66002.02	12V	6500K	full color
P66002.03	12V	13000K	full color

MODEL: EXP-P66003

MODEL NO.	Voltage (V)	colour temperature (K)	color
P66003.01	12V	3000K	monochrome
P66003.02	12V	6500K	monochrome
P66003.03	12V	13000K	monochrome

Note: Monochrome means a single color

MODEL: EXP-P66004

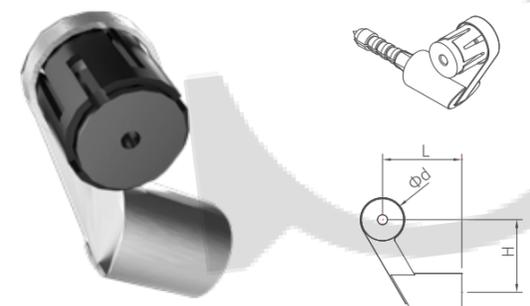
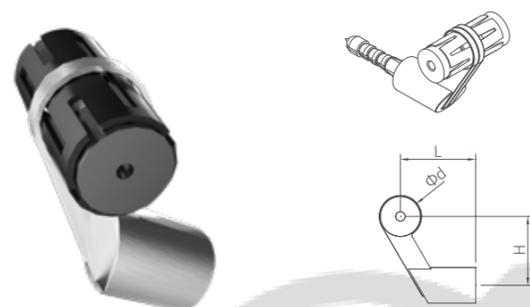
MODEL NO.	Φ×L	Voltage (V)	colour temperature (K)	color
P66004.01	26.5x19.5	24V	6000K	bright white
P66004.02	20x20	24V	6000K	bright white

MODEL: EXP-P03058

SUS304	MODEL NO.	Φ	LxH
	P03058.038.00	38.1	73x66
SUS316	MODEL NO.	Φ	LxH
	P03058.138.00	38.1	73x66

MODEL: EXP-P03059

SUS304	MODEL NO.	Φ	LxH
	P03059.038.00	38.1	73x66
SUS316	MODEL NO.	Φ	LxH
	P03059.138.00	38.1	73x66



SAYE

04
GLASS
WALL
SYSTEM

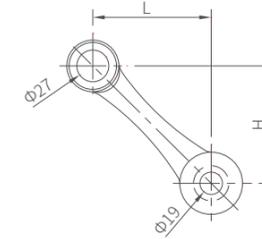
GLASS
WALL
SYSTEM

GLASS WALLS AND ACCESSORIES

The glass curtain wall organically combines architectural aesthetics, architectural functions, building structure and other factors. Not only is the shape simple, luxurious, and modern, it can reflect the surrounding scenery, and it has a good decorative effect. It also combines the wall and the window. Greatly reducing the weight of the building. It has the advantages of light weight, strong decoration and easy installation and construction. The inside of the outer glass of the curtain wall is coated with a colored metal coating.

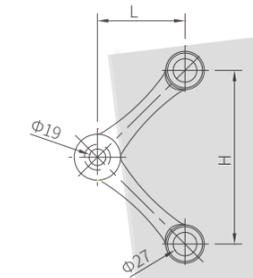
From the appearance, the entire outer wall is like a mirror, reflecting the sky and the surrounding environment into it. It has rich facade changes and makes the building from different angles. Different colors are presented. When the light changes, the image is colorful and endless, giving people a dynamic beauty. The glass curtain wall is used as the mirror glass for the decoration of the external wall of the building. It can absorb infrared rays, reduce the solar radiation entering the room, and reduce the indoor temperature. It can both reflect light like a mirror and transmit light like glass. Under the reflection of light, the room is not irradiated by strong light, and the vision is soft.

GLASS SPIDERS FITTINGS



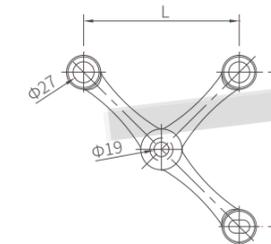
MODEL:
EXP-P01409

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MODEL NO.	LxH
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SUS316	
MODEL NO.	LxH
P01409.100.00	100x100



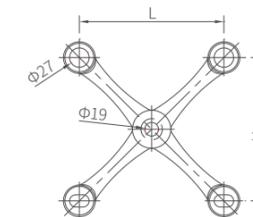
MODEL:
EXP-P01410

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MODEL NO.	LxH
P01410.000.00	100x200
SUS316	
MODEL NO.	LxH
P01410.100.00	100x200



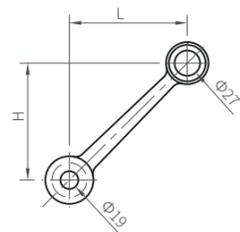
MODEL:
EXP-P01411

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MODEL NO.	LxH
P01411.000.00	200x200
SUS316	
MODEL NO.	LxH
P01411.100.00	200x200



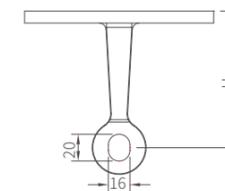
MODEL:
EXP-P01412

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MODEL NO.	LxH
P01412.000.00	200x200
SUS316	
MODEL NO.	LxH
P01412.100.00	200x200



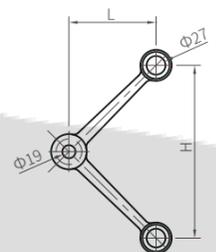
MODEL:
EXP-P01405

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MODEL NO.	LxH
P01405.000.00	125x125
SUS316	
MODEL NO.	LxH
P01405.100.00	125x125



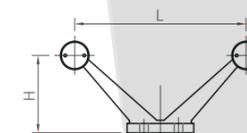
MODEL:
EXP-P01413

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MODEL NO.	H
P01413.000.00	102
SUS316	
MODEL NO.	H
P01413.100.00	102



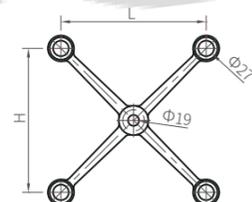
MODEL:
EXP-P01406

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MODEL NO.	LxH
P01406.000.00	125x250
SUS316	
MODEL NO.	LxH
P01406.100.00	125x250



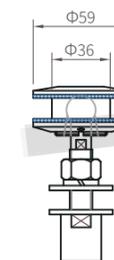
MODEL:
EXP-P01414

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MODEL NO.	LxH
P01414.000.00	180x82
SUS316	
MODEL NO.	LxH
P01414.100.00	180x82



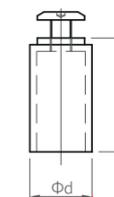
MODEL:
EXP-P01408

SUS304	
MODEL NO.	LxH
P01408.000.00	250x250
SUS316	
MODEL NO.	LxH
P01408.100.00	250x250



MODEL:
EXP-P01415

SUS304	
MODEL NO.	t
P01415.000.00	12~21.52
SUS316	
MODEL NO.	LxH
P01415.100.00	12~21.52



MODEL:
EXP-P03056

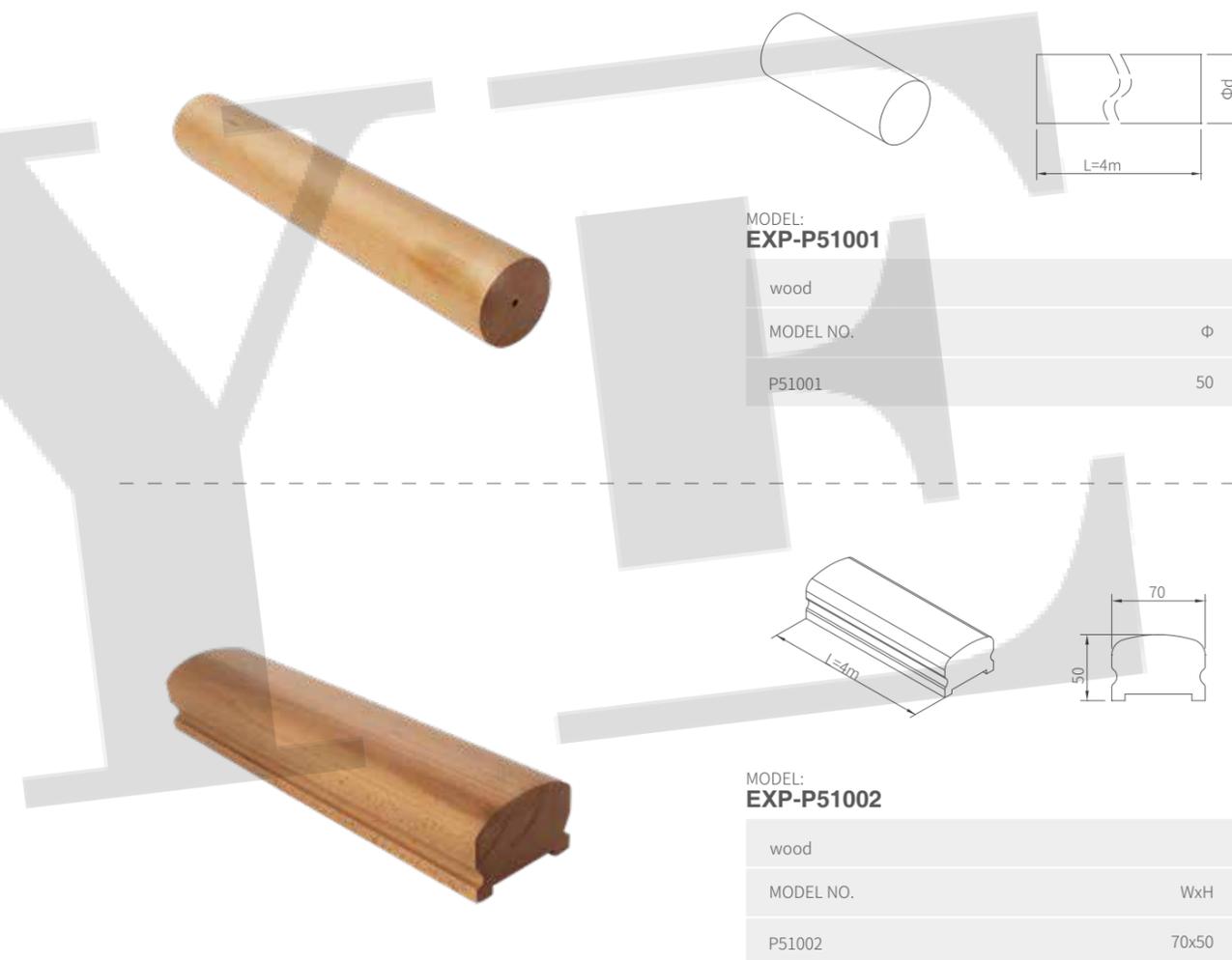
A3		
MODEL NO.	Φ	H
P03056.300.00	46	85

05 **SAYE**
SOLID
WOOD
HANDRAILS

SOLID
WOOD
HANDRAILS

Solid Wood Handrails and Accessories

SOLID WOOD HANDRAILS
AND ACCESSORIES



MODEL:
EXP-P51001

wood	
MODEL NO.	Φ
P51001	50

MODEL:
EXP-P51002

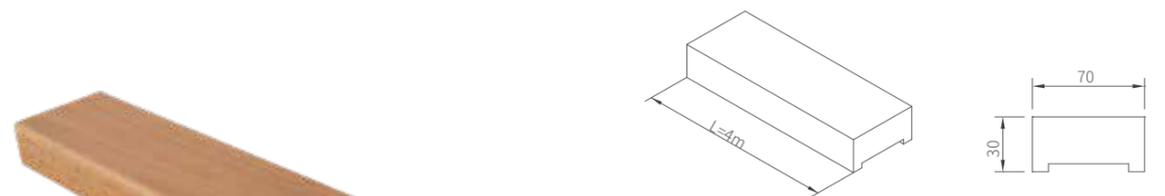
wood	
MODEL NO.	WxH
P51002	70x50

Solid wood and exquisite color matching, the elegance and depth of the layers and depths make people feel at first sight. Solid wood handrail profiles are available in any wood species, which include, but are not limited to: Beech, Red Oak, White Oak, Burmese teak, Merbau, and Black walnut. Custom wood handrails are our specialty.

can produce commercial solid wood handrails in straight, bending, and tight radius versions. The surface finishing and color can be customized depending on your taste.

offers the lowest tooling costs for custom made handrail profiles, and hardwood turnings in the stair industry. Our handrails and fittings have excellent color grain matching, quality constructed joints, and are free of knots and defects.

With the feature of clear texture, smooth texture, wear-resistant, waterproof, durable. Rounded corners prevent contact between the elderly and young people, making the touch feel safer and more comfortable.



MODEL:
EXP-P51003

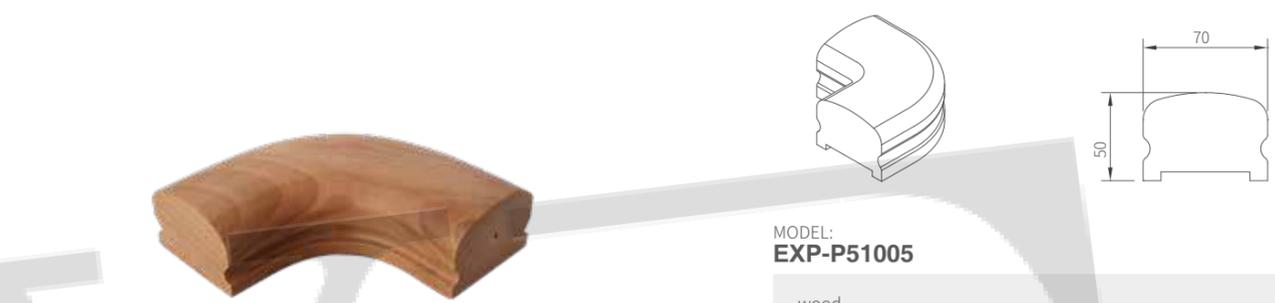
wood	
MODEL NO.	WxH
P51003	70x30

size and length can be customized as per clients' requests



MODEL:
EXP-P51004

wood	
MODEL NO.	φ
P51004	50



MODEL:
EXP-P51005

wood	
MODEL NO.	WxH
P51005	70x50



MODEL:
EXP-P51006

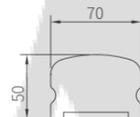
wood	
MODEL NO.	WxH
P51006	70x30

size and length can be customized as per clients' requests



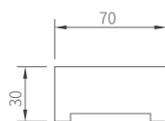
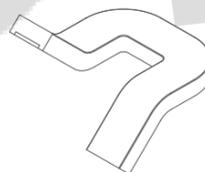
MODEL:
EXP-P51007

wood	
MODEL NO.	Φ
P51007	50



MODEL:
EXP-P51008

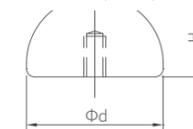
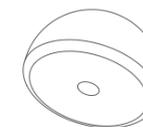
wood	
MODEL NO.	WxH
P51008	70x50



MODEL:
EXP-P51009

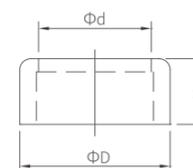
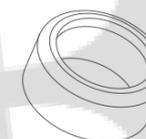
wood	
MODEL NO.	WxH
P51009	70x30

size and length can be customized as per clients' requests



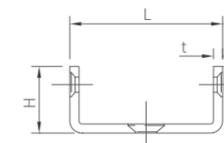
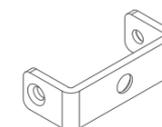
MODEL:
EXP-P51011

wood		
MODEL NO.	Φ	H
P51011	50	30



MODEL:
EXP-P51010

wood			
MODEL NO.	Φ	D	H
P51010	51	68	30



MODEL:
EXP-P32003

sus304		
MODEL NO.	LxH	t
P32003.050.30	50x22x15	3
sus316		
MODEL NO.	LxH	t
P32003.150.30	50x22x15	3

06 SAYE

MOUNTING
SCREWS

MOUNTING
SCREWS

Mounting Screws

MOUNTING
SCREWS

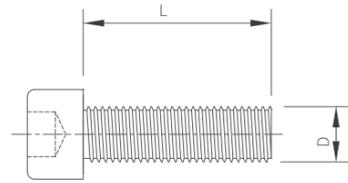
You will get a full sets of mounting screws for installing the chosen railing system. From expansion bolt and tapping screws to rivets and dome nut. designs and equips you with the tools and accessories with practical and economic considerations. You will be satisfied and get confident from our railings installation and the best possible finish and fuctionality.

MODEL:
EXP-A01

SUS304	
MODEL NO.	DxL
L0.A01.001	M8x70
L0.A01.002	M8x100
L0.A01.003	M10x100
L0.A01.004	M10x120
L0.A01.005	M12x120
L0.A01.006	M12x150
SUS316	
MODEL NO.	DxL
L1.A01.001	M8x70
L1.A01.002	M8x100
L1.A01.003	M10x100
L1.A01.004	M10x120
L1.A01.005	M12x120
L1.A01.006	M12x150

MODEL:
EXP-A02

SUS304	
MODEL NO.	DxL
L0.A02.001	M8x70
L0.A02.002	M8x100
L0.A02.003	M10x80
L0.A02.004	M10x100
L0.A02.005	M12x120
SUS316	
MODEL NO.	DxL
L1.A02.001	M8x70
L1.A02.002	M8x100
L1.A02.003	M10x80
L1.A02.004	M10x100
L1.A02.005	M12x120

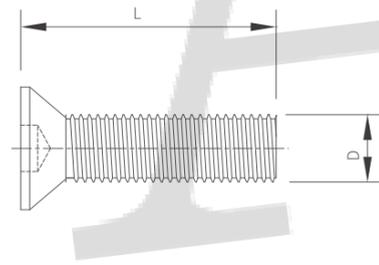


MODEL:
EXP-B01

SUS304	
MODEL NO.	DxL
L0.B01.001	M6x16
L0.B01.002	M6x20
L0.B01.003	M8x30
L0.B01.004	M8x35
L0.B01.005	M8x40
L0.B01.006	M10x50
L0.B01.007	M10x55
L0.B01.008	M10x60
L0.B01.009	M10x65
L0.B01.010	M12x80

SUS316	
MODEL NO.	DxL
L1.B01.001	M6x16
L1.B01.002	M6x20
L1.B01.003	M8x30
L1.B01.004	M8x35
L1.B01.005	M8x40
L1.B01.006	M10x50
L1.B01.007	M10x55
L1.B01.008	M10x60
L1.B01.009	M10x65
L1.B01.010	M12x80

286

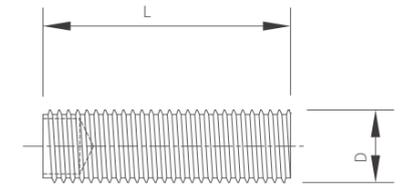


MODEL:
EXP-B02

SUS304	
MODEL NO.	DxL
L0.B02.001	M6x16
L0.B02.002	M6x20
L0.B02.003	M8x30
L0.B02.004	M8x35
L0.B02.005	M8x40
L0.B02.006	M10x50
L0.B02.007	M10x55
L0.B02.008	M10x60
L0.B02.009	M10x70
L0.B02.010	M12x80

SUS316	
MODEL NO.	DxL
L1.B02.001	M6x16
L1.B02.002	M6x20
L1.B02.003	M8x30
L1.B02.004	M8x35
L1.B02.005	M8x40
L1.B02.006	M10x50
L1.B02.007	M10x55
L1.B02.008	M10x60
L1.B02.009	M10x70
L1.B02.010	M12x80

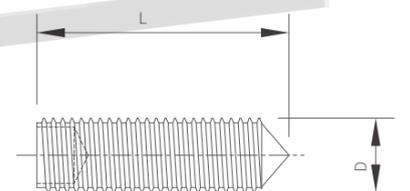
281



MODEL:
EXP-B03

SUS304	
MODEL NO.	DxL
L0.B03.001	M6x6
L0.B03.002	M6x8
L0.B03.003	M8x12
L0.B03.004	M8x16
L0.B03.005	M8x20
L0.B03.006	M8x30
L0.B03.007	M10x40
L0.B03.008	M10x50
L0.B03.009	M10x60
L0.B03.010	M12x40

SUS316	
MODEL NO.	DxL
L1.B03.001	M6x6
L1.B03.002	M6x8
L1.B03.003	M8x12
L1.B03.004	M8x16
L1.B03.005	M8x20
L1.B03.006	M8x30
L1.B03.007	M10x40
L1.B03.008	M10x50
L1.B03.009	M10x60
L1.B03.010	M12x40



MODEL:
EXP-B04

SUS304	
MODEL NO.	DxL
L0.B04.001	M5x5
L0.B04.002	M5x6
L0.B04.003	M5x8
L0.B04.004	M5x20
L0.B04.005	M6x6
L0.B04.006	M6x8
L0.B04.007	M6x14
L0.B04.008	M6x16

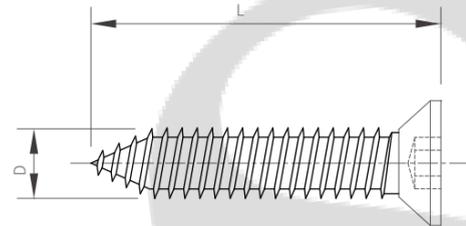
SUS316	
MODEL NO.	DxL
L1.B04.001	M5x5
L1.B04.002	M5x6
L1.B04.003	M5x8
L1.B04.004	M5x20
L1.B04.005	M6x6
L1.B04.006	M6x8
L1.B04.007	M6x14
L1.B04.008	M6x16

282

MODEL:
EXP-B05



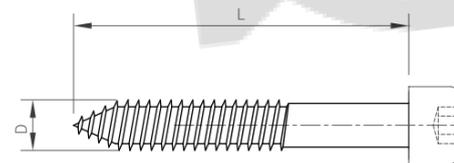
SUS304	
MODEL NO.	DxL
L0.B05.001	M8x50
L0.B05.002	M8x60
L0.B05.003	M8x70
L0.B05.004	M8x80
L0.B05.005	M8x100
L0.B05.006	M10x80
L0.B05.007	M10x100
SUS316	
MODEL NO.	DxL
L1.B05.001	M8x50
L1.B05.002	M8x60
L1.B05.003	M8x70
L1.B05.004	M8x80
L1.B05.005	M8x100
L1.B05.006	M10x80
L1.B05.007	M10x100



MODEL:
EXP-B06



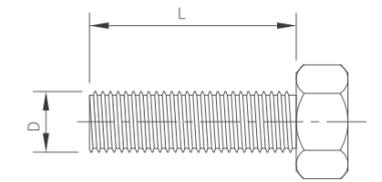
SUS304	
MODEL NO.	DxL
L0.B06.001	M8x70
L0.B06.002	M8x80
L0.B06.003	M8x90
SUS316	
MODEL NO.	DxL
L1.B06.001	M8x70
L1.B06.002	M8x80
L1.B06.003	M8x90



MODEL:
EXP-C03

SUS304	
MODEL NO.	DxL
L0.C03.001	M8x20
L0.C03.002	M8x25
L0.C03.003	M8x30
L0.C03.004	M8x35
L0.C03.005	M8x40
L0.C03.006	M10x50
L0.C03.007	M10x55
L0.C03.008	M10x60
L0.C03.009	M10x70
L0.C03.010	M12x80

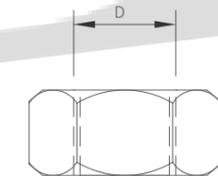
SUS316	
MODEL NO.	DxL
L1.C03.001	M8x20
L1.C03.002	M8x25
L1.C03.003	M8x30
L1.C03.004	M8x35
L1.C03.005	M8x40
L1.C03.006	M10x50
L1.C03.007	M10x55
L1.C03.008	M10x60
L1.C03.009	M10x70
L1.C03.010	M12x80

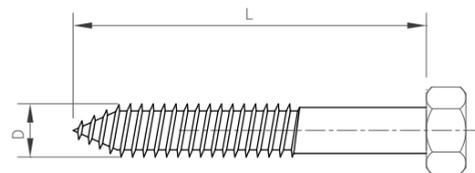


MODEL:
EXP-C01

SUS304	
MODEL NO.	D
L0.C01.001	M6
L0.C01.002	M8
L0.C01.003	M10
L0.C01.004	M12
L0.C01.005	M16
L0.C01.006	M20

SUS316	
MODEL NO.	D
L1.C01.001	M6
L1.C01.002	M8
L1.C01.003	M10
L1.C01.004	M12
L1.C01.005	M16
L1.C01.006	M20

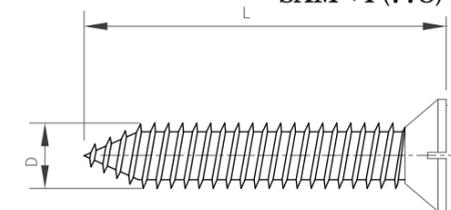




MODEL:
EXP-C02

SUS304	
MODEL NO.	DxL
L0.C02.001	M6x20
L0.C02.002	M6x50
L0.C02.003	M8x30
L0.C02.004	M8x50
L0.C02.005	M8x70
L0.C02.006	M8x80
L0.C02.007	M8x90
L0.C02.008	M10x80
L0.C02.009	M10x100

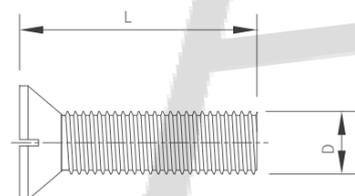
SUS316	
MODEL NO.	DxL
L1.C02.001	M6x20
L1.C02.002	M6x50
L1.C02.003	M8x30
L1.C02.004	M8x50
L1.C02.005	M8x70
L1.C02.006	M8x80
L1.C02.007	M8x90
L1.C02.008	M10x80
L1.C02.009	M10x100



MODEL:
EXP-D02

SUS304	
MODEL NO.	DxL
L0.D02.001	M4x16
L0.D02.002	M4x20
L0.D02.003	M5x30
L0.D02.004	M5x35
L0.D02.005	M5x40
L0.D02.006	M6x30
L0.D02.007	M6x45
L0.D02.008	M6x50
L0.D02.009	M8x70
L0.D02.010	M8x100

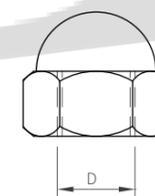
SUS316	
MODEL NO.	DxL
L1.D02.001	M4x16
L1.D02.002	M4x20
L1.D02.003	M5x30
L1.D02.004	M5x35
L1.D02.005	M5x40
L1.D02.006	M6x30
L1.D02.007	M6x45
L1.D02.008	M6x50
L1.D02.009	M8x70
L1.D02.010	M8x100



MODEL:
EXP-D01

SUS304	
MODEL NO.	DxL
L0.D01.001	M4x10
L0.D01.002	M4x12
L0.D01.003	M5x16
L0.D01.004	M6x12
L0.D01.005	M6x20
L0.D01.006	M6x45
L0.D01.007	M6x50
L0.D01.008	M8x12
L0.D01.009	M8x25
L0.D01.010	M8x70

SUS316	
MODEL NO.	DxL
L1.D01.001	M4x10
L1.D01.002	M4x12
L1.D01.003	M5x16
L1.D01.004	M6x12
L1.D01.005	M6x20
L1.D01.006	M6x45
L1.D01.007	M6x50
L1.D01.008	M8x12
L1.D01.009	M8x25
L1.D01.010	M8x70



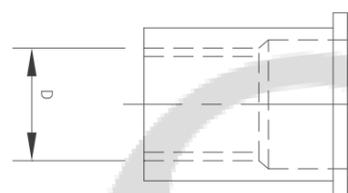
MODEL:
EXP-E01

SUS304	
MODEL NO.	D
L0.E01.001	M6
L0.E01.002	M8
L0.E01.003	M10
L0.E01.004	M12
L0.E01.005	M16
L0.E01.006	M20

SUS316	
MODEL NO.	D
L1.E01.001	M6
L1.E01.002	M8
L1.E01.003	M10
L1.E01.004	M12
L1.E01.005	M16
L1.E01.006	M20

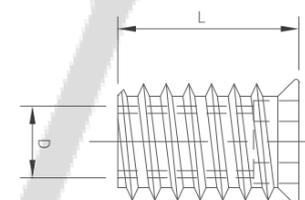
MODEL:
EXP-E02

SUS304	
MODEL NO.	D
L0.E02.001	M6
L0.E02.002	M8
L0.E02.003	M10
L0.E02.004	M12
SUS316	
MODEL NO.	D
L1.E02.001	M6
L1.E02.002	M8
L1.E02.003	M10
L1.E02.004	M12



MODEL:
EXP-E05

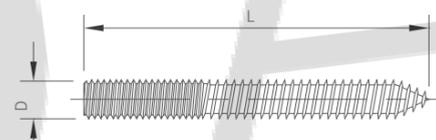
A3	
MODEL NO.	DxL
L3.E05.001	M6x15
L3.E05.002	M6x18
L3.E05.003	M8x15
L3.E05.004	M8x20
L3.E05.005	M8x25
L3.E05.006	M10x20
L3.E05.007	M10x22
L3.E05.008	M10x25



MODEL:
EXP-E04

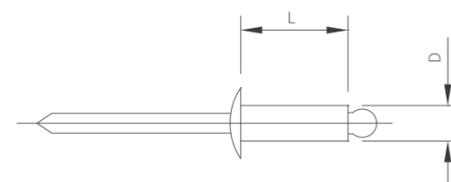
SUS304	
MODEL NO.	DxL
L0.E04.001	M8x50
L0.E04.002	M8x60
L0.E04.003	M8x70
L0.E04.004	M8x90
L0.E04.005	M8x100
L0.E04.006	M8x140
L0.E04.007	M10x90
L0.E04.008	M10x110
L0.E04.009	M10x150
L0.E04.010	M12x100

SUS316	
MODEL NO.	DxL
L1.E04.001	M8x50
L1.E04.002	M8x60
L1.E04.003	M8x70
L1.E04.004	M8x90
L1.E04.005	M8x100
L1.E04.006	M8x140
L1.E04.007	M10x90
L1.E04.008	M10x110
L1.E04.009	M10x150
L1.E04.010	M12x100



MODEL:
EXP-F01

SUS304	
MODEL NO.	DxL
L0.F01.001	Φ4.2x16
L0.F01.002	Φ4.8x16
SUS316	
MODEL NO.	DxL
L1.F01.001	Φ4.2x16
L1.F01.002	Φ4.8x16



07 SAYE

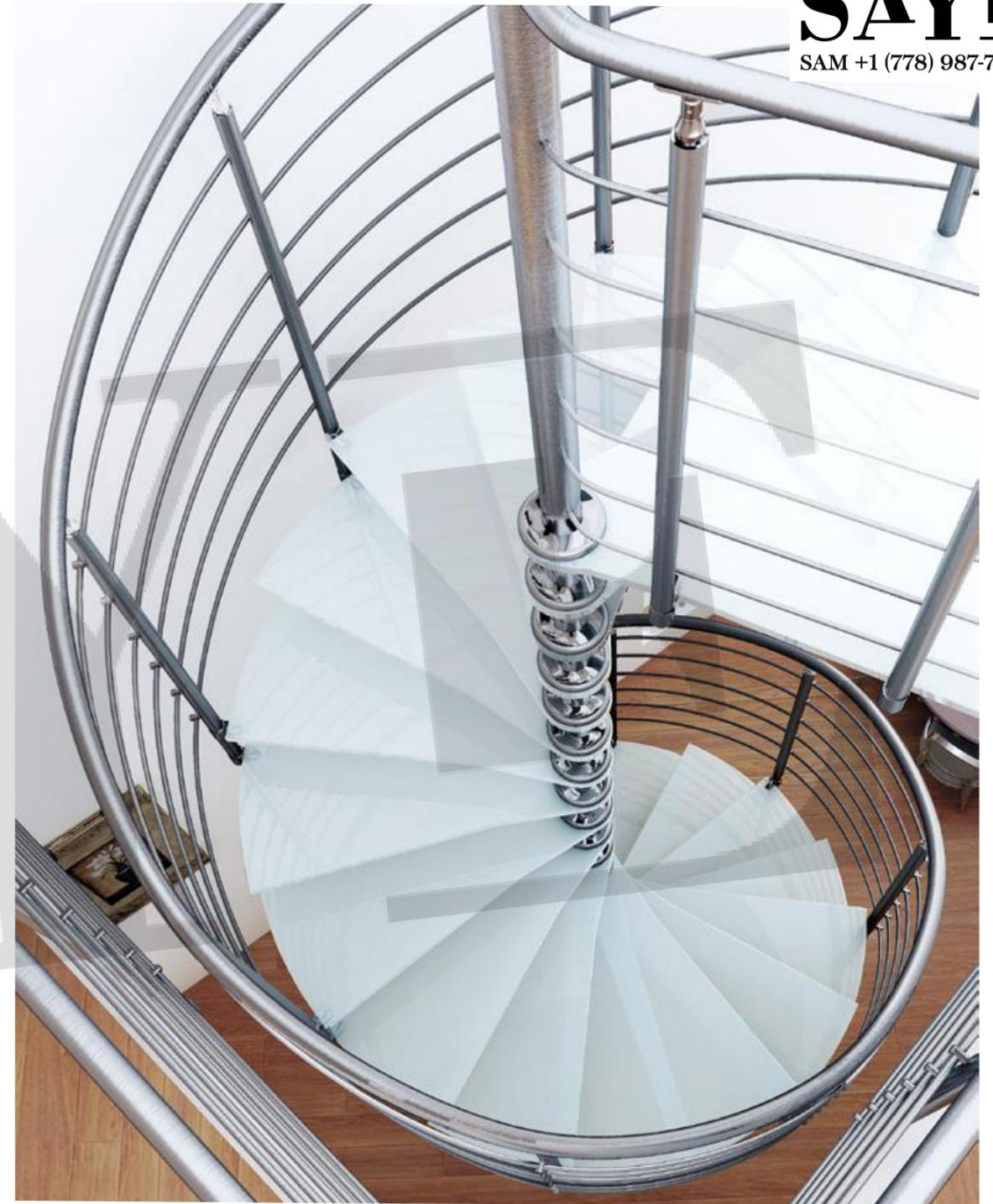
STAIRS
SYSTEM

STAIRS
SYSTEM

STAIRS SYSTEM

SAM

The design of the staircase decoration style mainly relies on the stainless steel keel, which is realized by applying marble steps, glass steps, solid wood steps with stainless steel or solid wood handrails. Through the combination of points and faces, straight and oblique, the modern staircase breaks the traditional dull and old-fashioned staircase, making the entire interior space more clear and transparent, and better reflects the simple and refreshing feeling.



EXP-1042

Project Name: England Spiral Staircase

Production Date: 2014.03.11

Model No: EXP-1042

COMPONENTS

Stringer: ϕ 108x6.0mm round tube,sus304/sus316 satin finish

Tread: 12+1.52PVB+12mm laminated tempered glass, Milky PVB

Baluster: ϕ 38.1x1.5mm round tube,sus304/sus316 satin finish

Handrail: ϕ 42.4x1.5mm round tube,sus304/sus316 satin finish

Rod: ϕ 8mm,sus304/sus316 satin finish



EXP-1086

Project Name: Kenya Nyoksei Double Steel Spiral staircase

Production Date: 2016.04.05

Model No: EXP-1086

COMPONENTS

Stringer: 12mm thick plate mild steel powder-coated

Tread: 40mm thick Beech black

Tread support: 38x38x3.0mm square pipe mild steel powder-coated

Handrail: ϕ 42.4x1.5mm round pipe sus304/-sus316 satin finish

Riser: 18mm thick Beech black



EXP-2068

Project Name: Germany Double Steel Plate staircase

Production Date: 2016.06.29

Model No: EXP-2068

COMPONENTS

Stringer: 12mm thick plate A3 steel powder-coated white

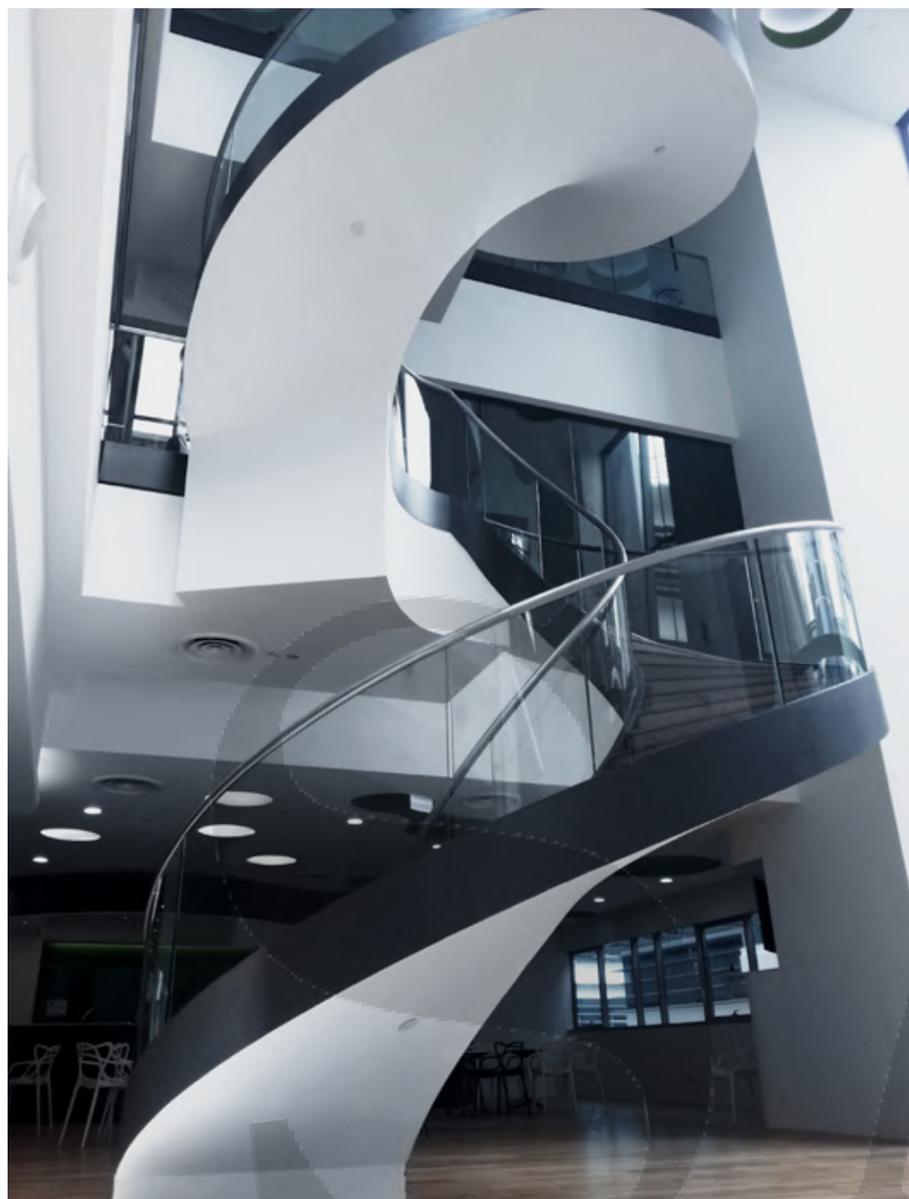
Tread: 30mm thick marble white

Tread support: 50x50x3.0mm square pipe A3 steel powder-coated white

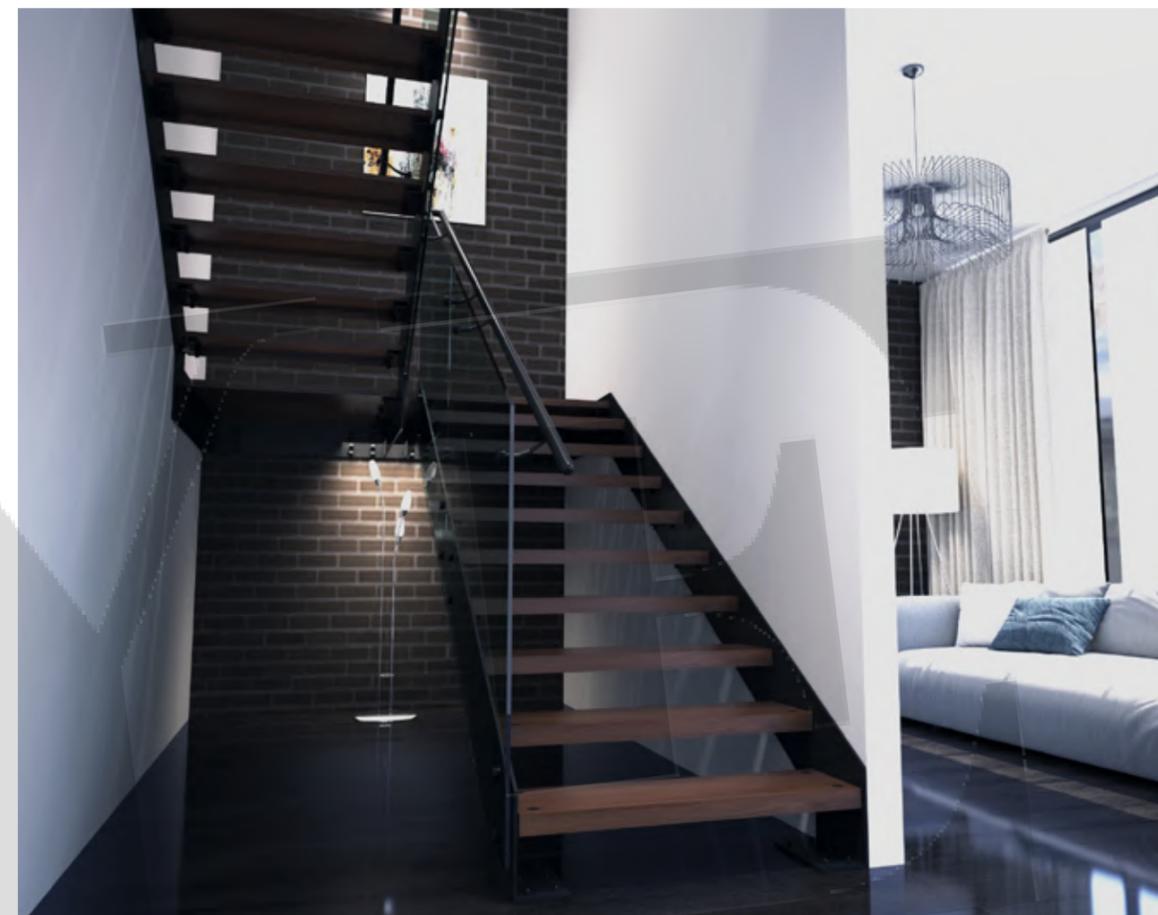
Handrail: ϕ 50.8x1.5mm round pipe sus304/sus316 satin finish

Support column: 12mm thick plate A3 steel powder-coated white

Stair railing: 12mm thick tempered glass clear



Varnished



EXP-1051

Project Name: Singapore Nanyang Technological University Spiral staircase
Production Date: 2012.09.18
Model No: EXP-1051

COMPONENTS

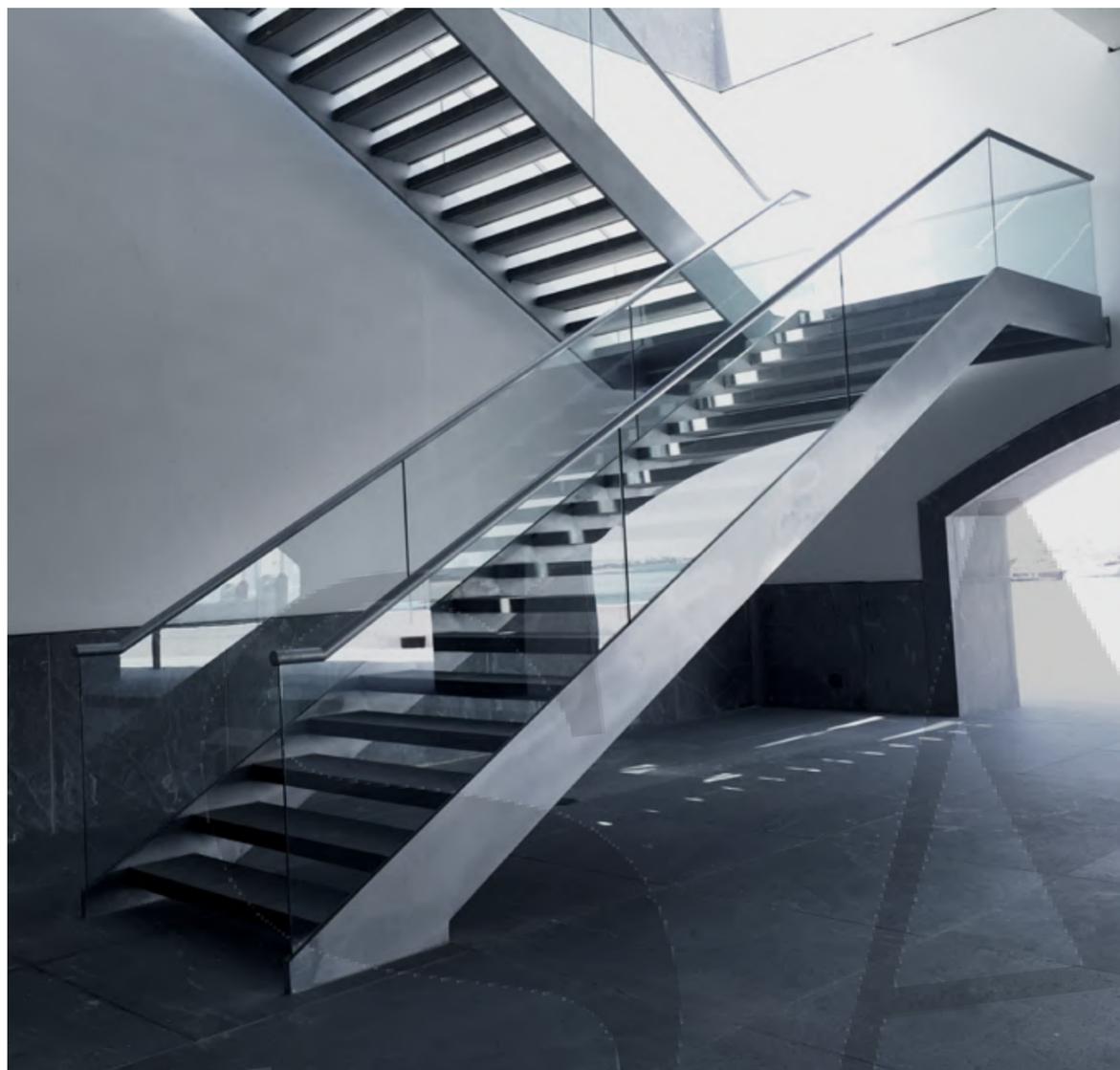
Stringer: 20mm thick A3 steel powder coated
Tread: 38mm thick European Beech natural color
Riser: 18mm thick European Beech natural color
Handrail: ϕ 50.8x1.5mm slot tube, sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear

EXP-2033

Project Name: Australia Charles Double Steel
Plate staircase
Production Date: 2013.07.22
Model No: EXP-2033

COMPONENTS

Stringer: 10mm thick plate A3 steel powder-coated black
Tread: 40mm thick Varnished
Handrail: ϕ 50.8x1.5mm round pipe sus304/sus316 satin finish
Glass clamp: ϕ 40mm sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear



EXP-2045

Project Name: Qatar Double Steel Plate staircase
Production Date: 2016.05.11
Model No: EXP-2045

COMPONENTS

Stringer: 8+8mm thick plate sus304/sus316 satin finish
Tread: 40mm thick Beech black
Handrail: ϕ 50.8x1.5mm slot tube, sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear

EXP-2037

Project Name: America George Double
Steel Plate staircase
Production Date: 2015.05.04
Model No: EXP-2037

COMPONENTS

Stringer: 10mm thick plate sus304/sus316
satin finish
Tread: 40mm thick Beech varnished
Tread support: 38x38x3.0mm square pipe
sus304/sus316 satin finish
Handrail: ϕ 50.8x1.5mm slot tube, sus304/sus316
powder-coated black
Glass clamp: ϕ 35mm sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear



EXP-3009

Project Name: Italy Pinsky staircase
Production Date: 2015.06.07
Model No: EXP-3009

COMPONENTS

Stringer: 8mm thick steel plate sus304/sus316 satin finish
Tread: 40mm thick Beech nigger-brown
Riser: 18mm thick Beech nigger-brown
Tread support: 30x30x3.0mm square pipe sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear

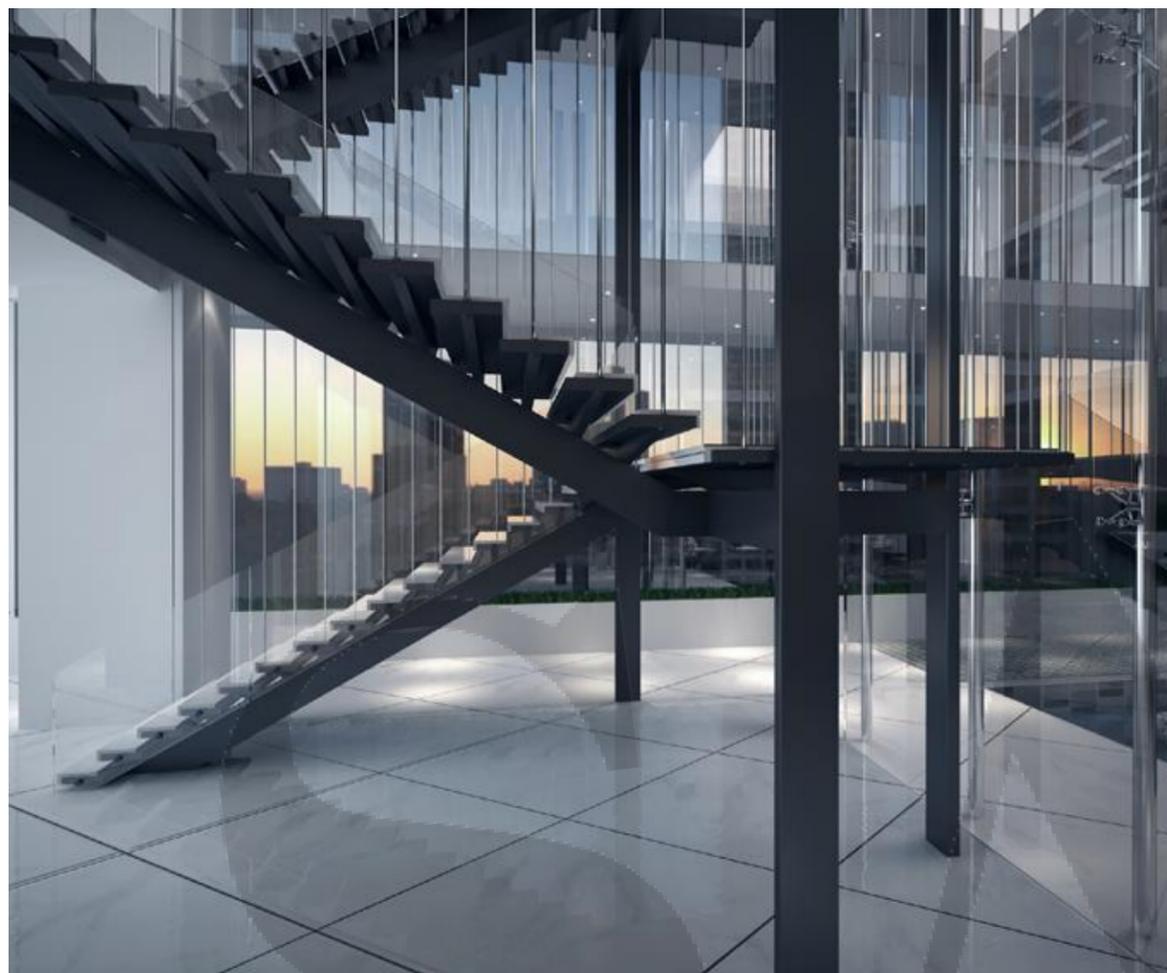


EXP-2041

Project Name: Vancouver, Canada Adam Double
Steel Plate staircase
Production Date: 2015.12.22
Model No: EXP-2041

COMPONENTS

Stringer: 12mm thick plate A3 steel
powder-coated black
Tread: 40mm thick Varnished
Handrail: ϕ 50.8x1.5mm round pipe
powder-coated black
Glass clamp: ϕ 40mm powder-coated black
Stair railing: 12mm thick tempered glass clear

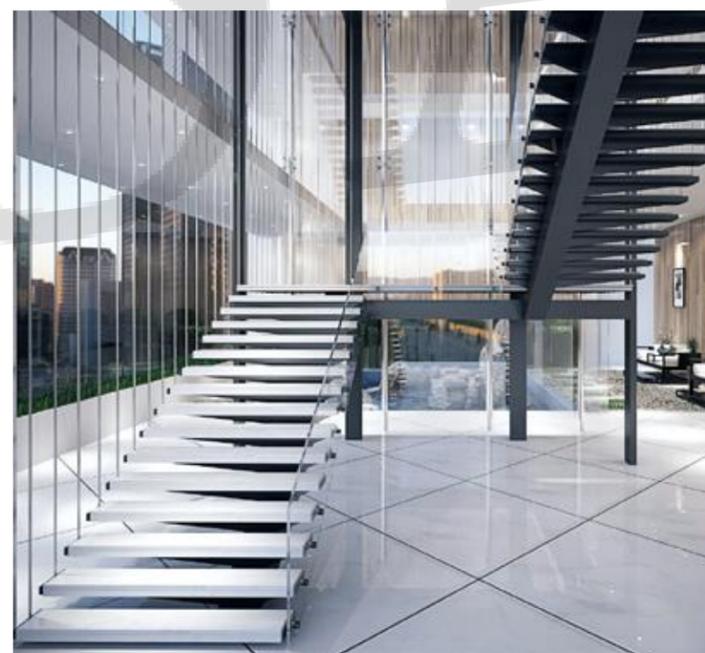


EXP-4003

Project Name: Hong Kong Hotel
Single Keel staircase
Production Date: 2015.11.07
Model No: EXP-4003

COMPONENTS

Stringer: 200x100x6.0mm A3 steel powder-coated black
Tread: 30mm thick marble white
Tread support: 60x60x5.0mm square pipe A3 steel powder-coated black
Rod: Φ 20mm solid rod , sus304/sus316 satin finish
Glass clamp: Φ 40mm sus304/sus316 powder-coated black
Stair railing: 8+1.52pvb+8mm thick laminated tempered glass clear



EXP-2095

Project Name: America Gabriele Double Steel Plate staircase
Production Date: 2013.02.02
Model No: EXP-2095

COMPONENTS

Stringer: 300x50x5.0mm A3 steel powder-coated black
Tread: 40mm thick Beech black
Tread support: 50x50x3.0mm square pipe A3 steel powder-coated black
Handrail: Φ 50.8x1.5mm round tube, sus304/sus316 satin finish
Glass clamp: Φ 35mm sus304/sus316 powder-coated black
Stair railing: 12mm thick tempered glass clear



EXP-8010

Project Name: South Africa Ahmed Double Keel staircase
Production Date: 2016.01.03
Model No: EXP-8010

COMPONENTS

Stringer: 200x100x6.0mm A3 steel powder-coated black
Tread: 40mm thick Beech natural color
Handrail support: \varnothing 12mm sus304/sus316 powder-coated black
Handrail: \varnothing 50mm solid wood , natural color
Glass clamp: \varnothing 40mm sus304/sus316 powder-coated black
Stair railing: 12mm thick tempered glass clear



EXP-6004

Project Name: Algeria Younes Concealed Keel staircase
Production Date: 2014.05.14
Model No: EXP-6004

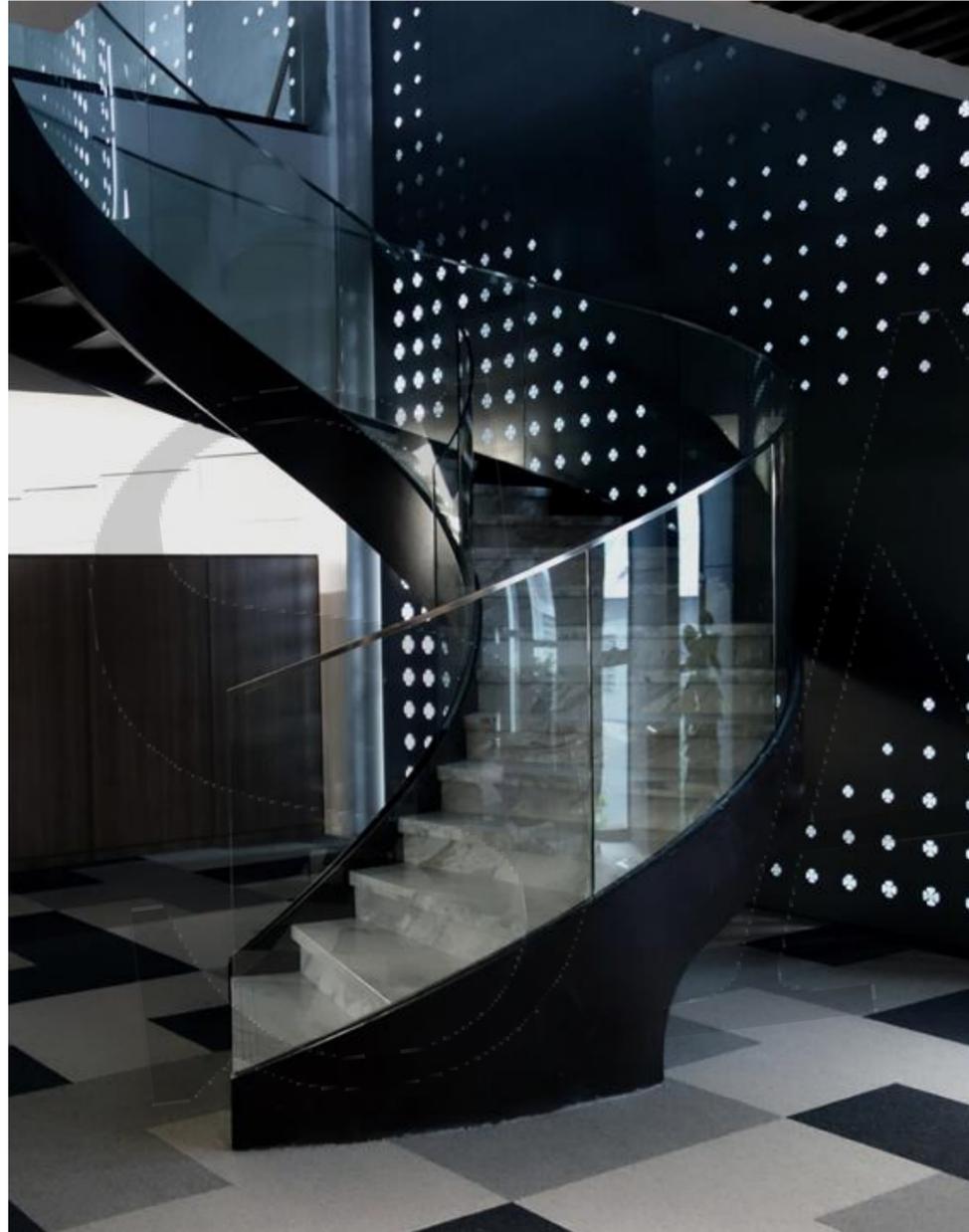
COMPONENTS

Invisible stringer: 200x100x6.0mm rectangular pipe A3 steel antirust paint
Tread: 40mm thick Oak black
Tread support: 12mm thick sus304/sus316 satin finish
Tread supporting rod: \varnothing 22x2.0mm sus304/-sus316 satin finish
Baluster: \varnothing 22x2.0mm sus304/sus316 satin finish



EXP-2108

Project Name: China Double Steel Plate staircase
Production Date: 2017.04.24
Model No: EXP-2108



COMPONENTS

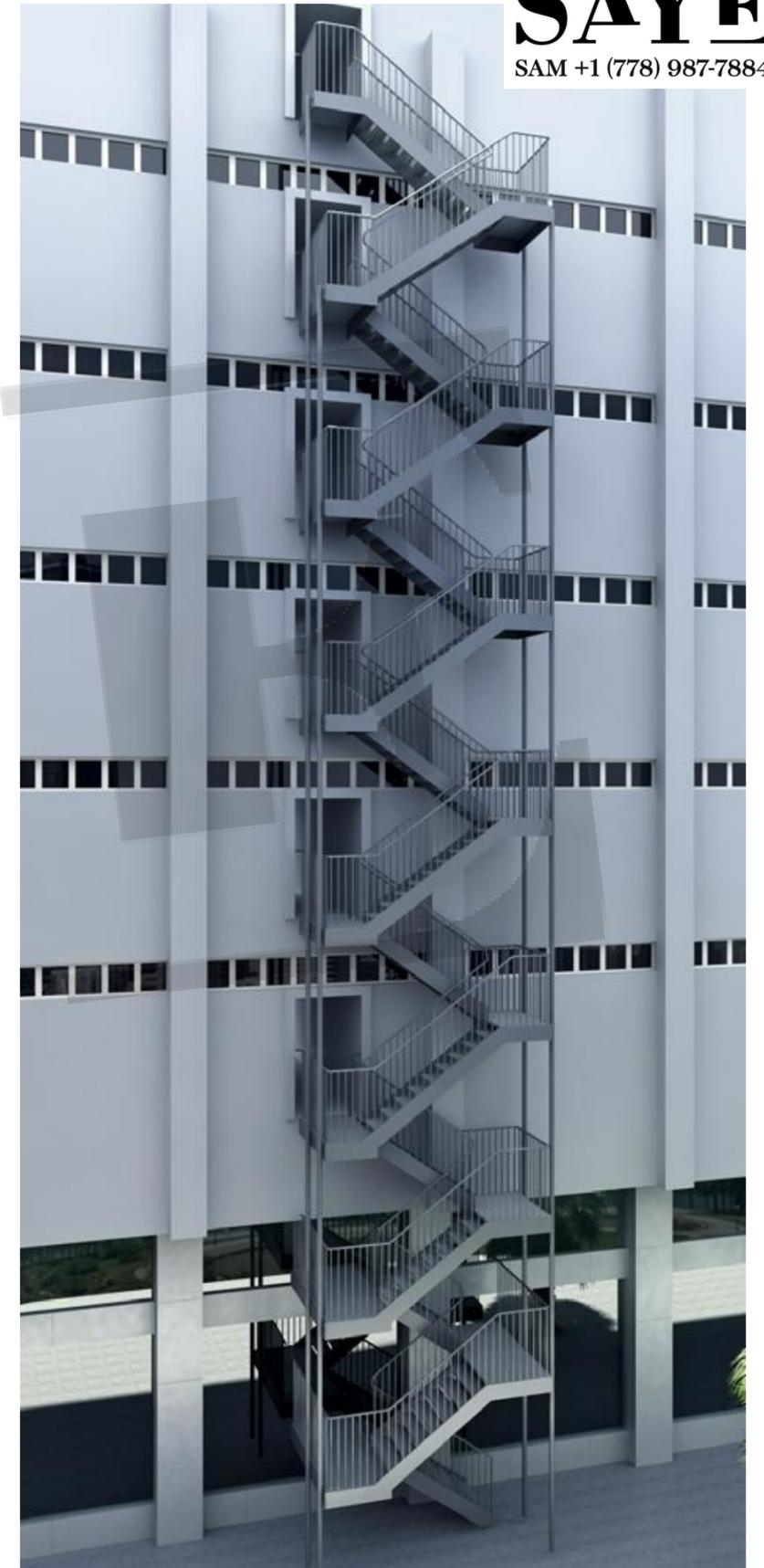
Stringer: 10+10mm thick plate sus304/sus316 powder-coated black
Tread: 30mm thick marble
Cap handrail: 25x18x2.0mm, sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear

EXP-H1024

Project Name: Thailand Mr. Chan Outdoor Engineering staircase
Production Date: 2014.07.10
Model No: EXP-H1024

COMPONENTS

Stringer: 10mm thick mild steel galvanized and powder-coated
Supporting column: Φ 102x6.0mm round pipe mild steel galvanized and powder-coated
Handrail: Φ 50x1.5mm round pipe mild steel galvanized and powder-coated
Baluster: Φ 22x1.5mm round pipe mild steel galvanized and powder-coated
Tread support bracket: 38x38x3.0mm square pipe mild steel galvanized and powder-coated
Tread: 4mm mild steel plate galvanized and powder-coated



EXP-9010

Project Name: America Glass staircase
Production Date: 2017.05.09
Model No: EXP-9010



COMPONENTS

Glass Stringer: 10+1.52PVB+10+1.52PVB+10mm Laminated
Tempered Glass Clear
Glass Clamp: ϕ 35mm sus304/sus316 satin finished
Handrail: ϕ 50.8x1.5mm sus304/sus316 satin finished
Handrail Support: ϕ 40mm sus304/sus316 satin finished
Tread: 12+1.52PVB+12mm Laminated Tempered Glass Clear

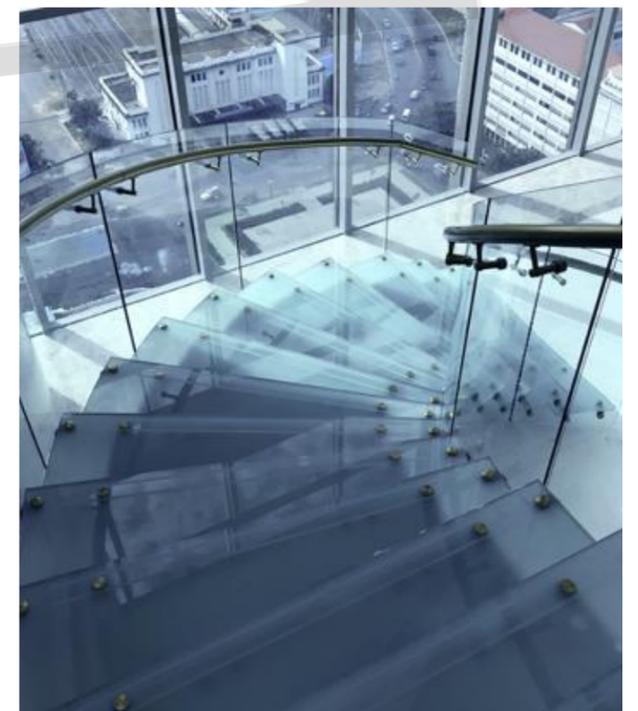


EXP-8014

Project Name: Cambodia Double Keel staircase
Production Date: 2019.01.15
Model No: EXP-8014

COMPONENTS

Stringer: 200x100x8.0mm A3 steel powder-coated white
Tread: 12+1.52pvb+12+1.52pvb+12mm thick Laminated
tempered glass clear
Handrail support: ϕ 12mm sus304/sus316 Titanium plating
Handrail: ϕ 50.8x1.5mm sus304/sus316 Titanium plating
Glass clamp: ϕ 40mm sus304/sus316 satin finish
Stair railing: 12mm thick tempered glass clear



EXP-1092

Project Name: Guangzhou Spiral Staircase

Production Date: 2018.01.06

Model No: EXP-1092



COMPONENTS

Stringer: 16+16mm thick plate A3 steel powder-coated gray
 Support column: ϕ 406x10mm round tube A3 steel powder-coated gray
 Tread: 12mm thick plate A3 steel powder-coated gray
 Baluster: ϕ 42.4x2.0mm round tube, A3 steel powder-coated gray
 Handrail: ϕ 50.8x2.0mm round tube, A3 steel powder-coated gray



EXP-2109

Project Name: Jamaica Double Steel Plate staircase

Production Date: 2019.04.07

Model No: EXP-2109

COMPONENTS

Stringer: 8+8mm thick sus304/sus316 satin finish
 Tread: 40mm thick European Beech paint black
 Handrail: ϕ 50.8x1.5mm slot tube, sus304/sus316 satin finish
 Handrail support: ϕ 12mm sus304/sus316 satin finish
 Stair railing: 12mm thick tempered glass clear



EXP-4034

Project Name: showroom staircase

Production Date: 2019.04.05

Model No: EXP-4034

COMPONENTS

Stringer: 200x100x6.0mm A3 steel powder-coated black

Tread: 40mm thick Beech natural color

Handrail support: \varnothing 12mm sus304/sus316 mirror finish

Handrail: \varnothing 50.8x1.5mm round pipe, sus304/sus316 mirror finish

Glass clamp: \varnothing 40mm sus304/sus316 mirror finish

Stair railing: 12mm thick tempered glass clear