

METRAXION

Quality is the foundation, service is king
Hardware preferred only Huayang



2025
Annual
Edition.



Professional



CATALOGUE



Connectors

MOD1 101-138



Flanges

MOD2 201-215



Handrail brackets

MOD3 301-311



Wall flanges

MOD4 401



Adjustable handrail brackets

MOD5 501-512



Adjustable Connectors

MOD6 601-612



End caps

MOD7 701-707



Footrail brackets

MOD8 801-811



Handrail brackets

MOD9 901-909



Adjustable handrail brackets

MOD10 1001-1028



Baluster brackets

MOD11 1101-1103



Glass clamps

MOD12 1200-1217

METRAXION

Connectors

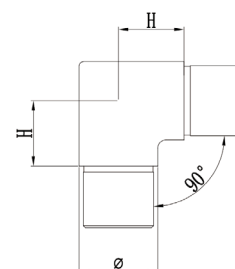
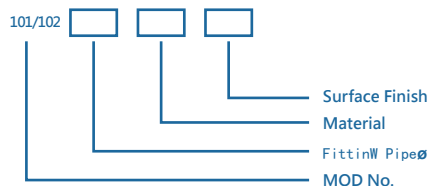
MOD1 101-138

MOD1

Handrail connector -MOD 1

MOD 101

Part No. Indicate



Eg. 101.038.304.S

101: MOD No.

138: FittinW PipeØ:38.1*1.5

304: Material 304 SS

S: Satin/M: Mirror

Mod-90°Sharp corner

304 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
101.138.304.S	38.1*1.5	30	282g	2pcs
101.150.304.S	50.8*1.5	35	452g	2pcs

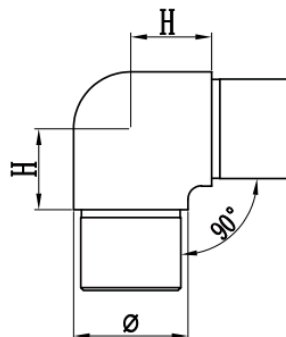
316 Wall thickness:1.5 Satin				
Art.No	φ	H	W	
101.138.316.S	38.1*1.5	30	282g	2pcs
101.150.316.S	50.8*1.5	35	452g	2pcs

304 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
101.233.304.S	33.7*2.0	25	228g	2pcs
101.238.304.S	38.1*2.0	31.75	310g	2pcs
101.242.304.S	42.4*2.0	30	335g	2pcs
101.248.304.S	48.3*2.0	35	463g	2pcs
101.250.304.S	50.8*2.0	33.87	480g	2pcs

316 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
101.233.316.S	33.7*2.0	25	228g	2pcs
101.238.316.S	38.1*2.0	31.75	310g	2pcs
101.242.316.S	42.4*2.0	30	335g	2pcs
101.248.316.S	48.3*2.0	35	463g	2pcs
101.250.316.S	50.8*2.0	33.87	480g	2pcs

304 Wall thickness:2.6 Satin				
Art.No	φ	H	W	
101.042.304.S	42.4*2.6	30	372g	2pcs
101.048.304.S	48.3*2.6	35	507g	2pcs

316 Wall thickness:2.6 Satin				
Art.No	φ	H	W	
101.042.316.S	42.4*2.6	30	372g	2pcs
101.048.316.S	48.3*2.6	35	507g	2pcs



Mod-90°Round corner

304 Wall thickness 1.5 Satin				
Art.No	φ	H	W	
102.138.304.S	φ38.1*1.5	30	275g	2pcs
102.142.304.S	φ42.4*1.5	30	302g	2pcs
102.150.304.S	φ50.8*1.5	35	449g	2pcs

316 Wall thickness:1.5 Satin				
Art.No	φ	H	W	
102.138.316.S	φ38.1*1.5	30	275 g	2pcs
102.142.316.S	φ42.4*1.5	30	302 g	2pcs
102.150.316.S	φ50.8*1.5	35	449g	2pcs

304 Wall thickness:2.0 Satin				
Art.No	φ	H	W	
102.233.304.S	33.7*2.0	25	223g	2pcs
102.238.304.S	38.1*2.0	30	294g	2pcs
102.242.304.S	φ42.4*2.0	30	326g	2pcs
102.248.304.S	φ48.3*2.0	35	440g	2pcs
102.250.304.S	φ50.8*2.0	35	482g	2pcs
102.260.304.S	φ60.3 *2.0	40	659g	2pcs

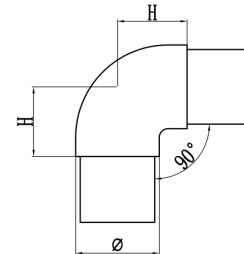
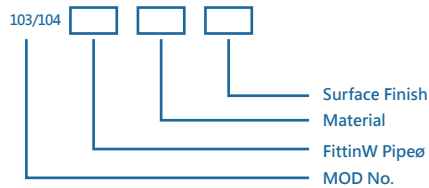
316 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
102.233.316.S	33.7*2.0	25	223g	2pcs
102.238.316.S	38.1*2.0	30	294g	2pcs
102.242.316.S	42.4*2.0	30	326g	2pcs
102.248.316.S	48.3*2.0	35	440g	2pcs
102.250.316.S	50.8*2.0	35	482g	2pcs
102.260.316.S	60.3 *2.0	40	659g	2pcs

304 Wall thickness: 2.6 Satin				
Art.No	φ	H	W	
102.042.304.S	42.4*2.6	30	361g	2pcs
102.048.304.S	48.3*2.6	35	482g	2pcs

316 Wallthickness: 2.6 Satin				
Art.No	φ	H	W	
102.042.316.S	42.4*2.6	30	361g	2pcs
102.048.316.S	48.3*2.6	35	482g	2pcs

Handrail connector -MOD 103

Part No. Indicate



Eg. 103.138.304.S

103: MOD No. 03/4: Corner type 138: FittinW PipeΦ:38.1*1.5
304: Material 304 SS S: Satin/M: Mirror

304 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
103.138.304.S	38.1*1.5	30	251g	2pcs
103.150.304.S	50.8*1.5	35	392g	2pcs

316 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
103.138.316.S	38.1*1.5	30	251g	2pcs
103.150.316.S	50.8*1.5	35	392g	2pcs

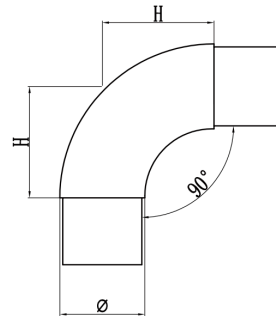
304 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
103.233.304.S	φ33.7*2.0	25	199g	2pcs
103.238.304.S	φ38.1*2.0	31.75	276g	2pcs
103.242.304.S	φ42.4*2.0	30	289g	2pcs
103.248.304.S	φ48.3*2.0	35	390g	2pcs
103.250.304.S	φ50.8*2.0	33.87	412g	2pcs

316 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
103.233.316.S	φ33.7*2.0	25	199g	2pcs
103.238.316.S	φ38.1*2.0	31.75	276g	2pcs
103.242.316.S	φ42.4*2.0	30	289g	2pcs
103.248.316.S	φ48.3*2.0	35	390g	2pcs
103.250.316.S	φ50.8*2.0	33.87	412g	2pcs

304 Wall thickness: 2.6 Satin				
Art.No	φ	H	W	
103.042.304.S	φ42.4*2.6	30	311g	2pcs
103.048.304.S	φ48.3*2.6	35	423g	2pcs

316 Wall thickness: 2.6 Satin				
Art.No	φ	H	W	
103.042.316.S	φ42.4*2.6	30	311g	2pcs
103.248.316.S	φ48.3*2.6	35	423g	2pcs

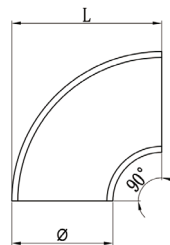
Handrail connector-MOD 104



304 Wall thickness: 2.6 Satin				
Art.No	φ	H	W	
104.038.304.S	φ38.1*2.6	50	315g	2pcs
104.050.304.S	φ50.8*2.6	75	598g	2pcs

316 Wallthickness: 2.6 Satin				
Art.No	φ	H	W	
104.038.316.S	φ38.1*2.6	50	315g	2pcs
104.050.316.S	φ50.8*2.6	75	598g	2pcs

Handrail connector-MOD 105



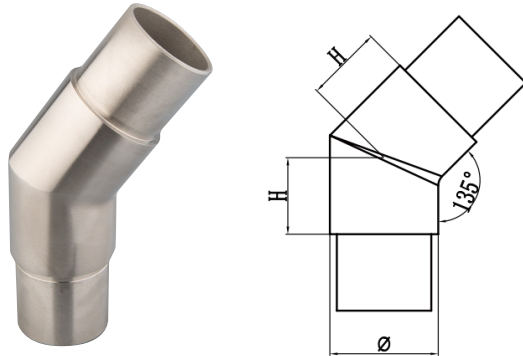
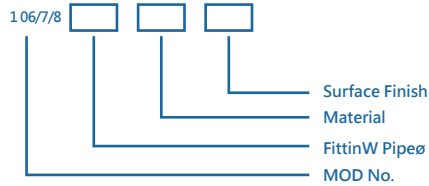
304 Wall thickness: 2.0 Satin				
Art.No	φ	L	W	
105.233.304.S	φ33.7	50	84g	2pcs
105.242.304.S	φ42.4	65	137g	2pcs
105.248.304.S	φ48.3	75	182g	2pcs

316 Wall thickness: 2.0 Satin				
Art.No	φ	L	W	
105.233.316.S	φ33.7	50	84g	2pcs
105.242.316.S	φ42.4	65	137g	2pcs
105.248.316.S	φ48.3	75	182g	2pcs

Handrail connector -MOD 106

Mod-135°

Part No. Indicate



Eg. 106.233.304.S

106: MOD No. *233: FittinW PipeΦ:33.7*2.0 304: Material 304 SS S: Satin/M: Mirror

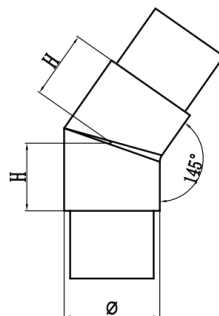
304 Wall thickness2.0				
Art.No	φ	H	W	
106.233.304.S	φ33.7*2.0	25	234g	2pcs
106.238.304.S	φ38.1*2.0	31.75	309g	2pcs
106.242.304.S	φ42.4*2.0	30	335g	2pcs
106.248.304.S	φ48.3*2.0	35	452g	2pcs
106.250.304.S	φ50.8*2.0	33.87	469g	2pcs

316 Wall thickness2.0 Satin				
Art.No	φ	H	W	
106.233.316.S	φ33.7*2.0	25	234g	2pcs
106.238.316.S	φ38.1*2.0	31.75	309g	2pcs
106.242.316.S	φ42.4*2.0	30	335g	2pcs
106.248.316.S	φ48.3*2.0	35	452g	2pcs
106.250.316.S	φ50.8*2.0	33.87	469g	2pcs

304 Wall thickness2.6 Satin				
Art.No	φ	H	W	
106.025.304.S	φ25.4*2.6	25	127g	2pcs
106.042.304.S	φ42.4*2.6	30	363g	2pcs
106.048.304.S	φ48.3*2.6	35	510g	2pcs

316 Wall thickness2.6 Satin				
Art.No	φ	H	W	
106.025.316.S	φ25.4*2.6	25	127g	2pcs
106.042.316.S	φ42.4*2.6	30	363g	2pcs
106.048.316.S	φ48.3*2.6	35	510g	2pcs

Handrail connector-MOD 107

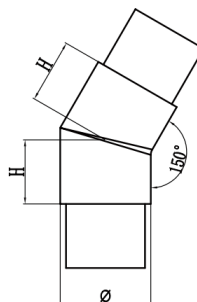


Mod-145°

304 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
107.238.304.S	φ38.1*2.0	31.75	309g	2pcs

316 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
107.238.316.S	φ38.1*2.0	31.75	309g	2pcs

Handrail connector-MOD 108



Mod-150°

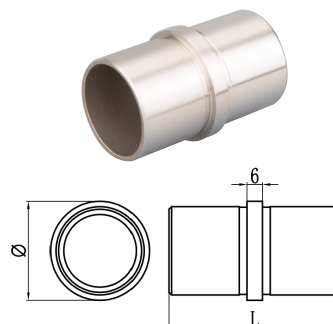
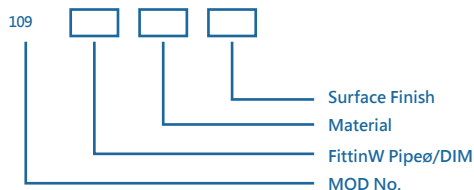
304 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
108.038.304.S	φ38.1*2.6	40	353g	2pcs

316 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
108.038.316.S	φ38.1*2.6	40	353g	2pcs

Handrail connector -MOD 109

Mod-180°

Part No. Indicate



Eg. 109.112.304.S

109: MOD No. 112: FittinW Pipe Ø:12.0*1 304: Material 304 SS S: Satin/M: Mirror

304 Wall thickness1.0 Satin				
Art.No	φ	L	W	
109.112.304.S	φ12.0*1	45	11g	2pcs
109.114.304.S	φ14.0*1	45	14g	2pcs
109.116.304.S	φ16.0*1	46	23g	2pcs

316 Wall thickness1.0 Satin				
Art.No	φ	L	W	
109.112.316.S	φ12.0*1	45	11g	2pcs
109.114.316.S	φ14.0*1	45	14g	2pcs
109.116.316.S	φ16.0*1	46	23g	2pcs

304 Wall thickness1.5 Satin				
Art.No	φ	L	W	
109.138.304.S	φ38.1*1.5	66	114g	2pcs
109.142.304.S	φ42.4*1.5	66	129g	2pcs
109.150.304.S	φ50.8*1.5	46	180g	2pcs

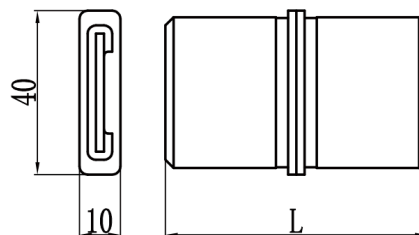
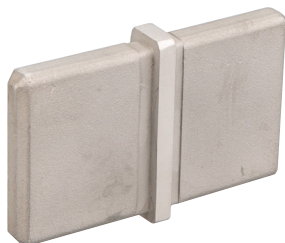
316 Wall thickness1.5 Satin				
Art.No	φ	L	W	
109.138.316.S	φ38.1*1.5	66	114g	2pcs
109.142.316.S	φ42.4*1.5	66	129g	2pcs
109.150.316.S	φ50.8*1.5	46	180g	2pcs

304 Wall thickness2.0				
Art.No	φ	L	W	
109.233.304.S	φ33.7*2.0	66	98g	2pcs
109.238.304.S	φ38.1*2.0	66	113g	2pcs
109.242.304.S	φ42.4*2.0	66	128g	2pcs
109.248.304.S	φ48.3*2.0	76	170g	2pcs
109.250.304.S	φ50.8*2.0	76	180g	2pcs
109.260.304.S	φ60.3*2.0	86	245g	2pcs

316 Wall thickness2.0 Satin				
Art.No	φ	L	W	
109.233.316.S	φ33.7*2.0	66	98g	2pcs
109.238.316.S	φ38.1*2.0	66	113g	2pcs
109.242.316.S	φ42.4*2.0	66	128g	2pcs
109.248.316.S	φ48.3*2.0	76	170g	2pcs
109.250.316.S	φ50.8*2.0	76	180g	2pcs
109.260.316.S	φ60.3*2.0	86	245g	2pcs

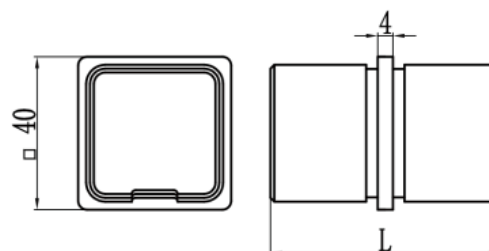
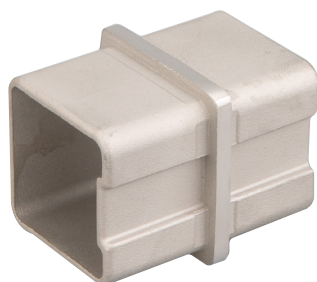
304 Wall thickness2.6 Satin				
Art.No	φ	L	W	
109.042.304.S	φ42.4*2.6	66	128g	2pcs
109.048.304.S	φ48.3*2.6	76	169g	2pcs

316 Wall thickness2.6 Satin				
Art.No	φ	L	W	
109.042.316.S	φ42.4*2.6	66	128g	2pcs
109.048.316.S	φ48.3*2.6	76	169g	2pcs



304 Wall thickness 1.5 Satin				
Art.No	DIM	L	W	
109.141.304.S	40*10*1.5	64	18g	2pcs

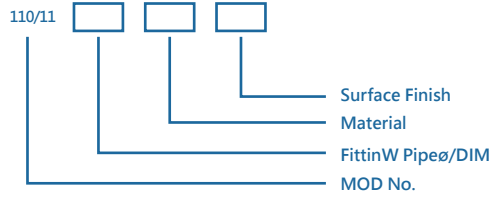
316 Wall thickness 1.5 Satin				
Art.No	DIM	L	W	
109.141.316.S	40*10*1.5	64	18g	2pcs



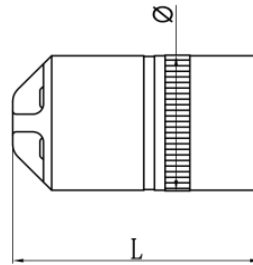
304 Wall thickness 2.0 Satin				
Art.No	DIM	L	W	
109.240.304.S	40*40*2.0	54	120g	2pcs

316 Wall thickness 2.0 Satin				
Art.No	DIM	L	W	
109.240.316.S	40*40*2.0	54	120g	2pcs

Part No. Indicate



Connector-MOD 110



Eg. 110.233.304.S

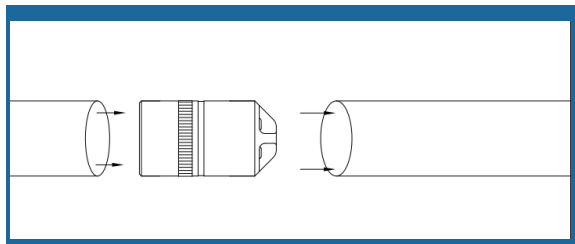
110: MOD No.
233: FittinW Pipe Φ :33.7*2.0
304: Material 304 SS
S: Satin/M: Mirror

304 Wall thickness: 2.0 Satin				
Art.No	ϕ	L	W	
110.233.304.S	ϕ 33.7*2.0	70	107g	2pcs
110.242.304.S	ϕ 42.4*2.0	70	138g	2pcs
110.248.304.S	ϕ 48.3*2.0	75	195g	2pcs
110.260.304.S	ϕ 60.3*2.0	70	290g	2pcs

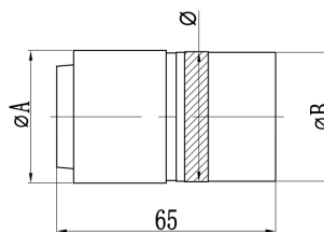
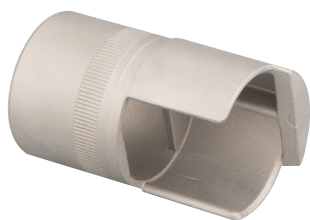
316 Wall thickness: 2.0 Satin				
Art.No	ϕ	L	W	
110.233.316.S	ϕ 33.7*2.0	70	107g	2pcs
110.242.316.S	ϕ 42.4*2.0	70	138g	2pcs
110.248.316.S	ϕ 48.3*2.0	75	195g	2pcs
110.260.316.S	ϕ 60.3*2.0	70	290g	2pcs

304 Wall thickness: 2.6 Satin				
Art.No	ϕ	L	W	
110.042.304.S	ϕ 42.4*2.6	70	133g	2pcs
110.048.304.S	ϕ 48.3*2.6	70	175g	2pcs

316 Wall thickness: 2.6 Satin				
Art.No	ϕ	L	W	
110.042.316.S	ϕ 42.4*2.6	70	133g	2pcs
110.048.316.S	ϕ 48.3*2.6	70	175g	2pcs

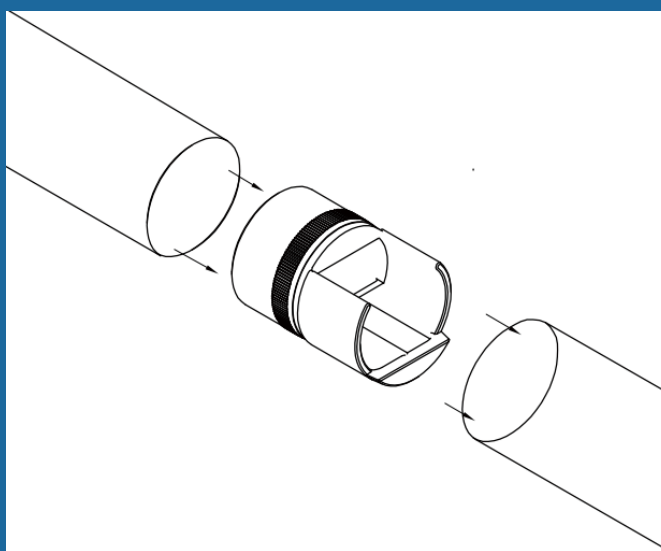


Connector-MOD 111

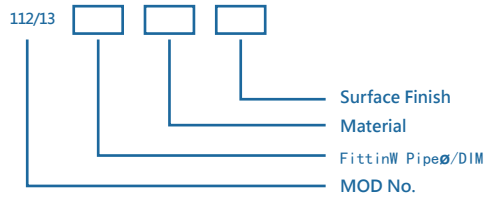


304 Wall thickness: 1.5Wall thickness: 2.0 Satin				
Art.No	φA	φB	W	
111.242.304.S	$\varphi 42.4 \times 1.5$	$\varphi 42.4 \times 2.0$	133g	2pcs
111.248.304.S	$\varphi 48.3 \times 1.5$	$\varphi 48.3 \times 2.0$	157g	2pcs

316 Wall thickness: 1.5Wall thickness: 2.0 Satin				
Art.No	φA	φB	W	
111.242.316.S	$\varphi 42.4 \times 1.5$	$\varphi 42.4 \times 2.0$	133g	2pcs
111.248.316.S	$\varphi 48.3 \times 1.5$	$\varphi 48.3 \times 2.0$	157g	2pcs

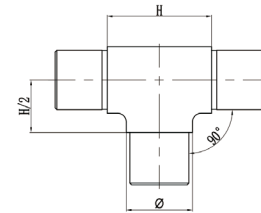


Part No. Indicate



Eg. 112.138.304.S

112: MOD No.
138: FittinW Pipe Φ:38.1*1.5
304: Material 304 SS
S: Satin/M: Mirror



304 Wall thickness: 1.5 Satin					
Art.No	φ	H	W		
112.138.304.S	φ38.1*1.5	60	357g	2pcs	
112.150.304.S	φ50.8*1.5	70	554g	2pcs	

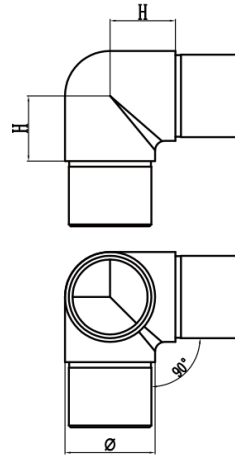
316 Wall thickness: 1.5 Satin					
Art.No	φ	H	W		
112.138.316.S	φ38.1*1.5	60	357g	2pcs	
112.150.316.S	φ50.8*1.5	70	554g	2pcs	

304 Wall thickness: 2.0 Satin					
Art.No	φ	H	W		
112.233.304.S	φ33.7*2.0	50	288g	2pcs	
112.238.304.S	φ38.1*2.0	60	374g	2pcs	
112.242.304.S	φ42.4*2.0	60	411g	2pcs	
112.248.304.S	φ48.3*2.0	70	557g	2pcs	

316 Wall thickness: 2.0 Satin					
Art.No	φ	H	W		
112.233.316.S	φ33.7*2.0	50	288g	2pcs	
112.238.316.S	φ38.1*2.0	60	374g	2pcs	
112.242.316.S	φ42.4*2.0	60	411g	2pcs	
112.248.316.S	φ48.3*2.0	70	557g	2pcs	

304 Wall thickness: 2.6 Satin					
Art.No	φ	H	W		
112.042.304.S	φ42.4*2.6	60	452g	2pcs	
112.048.304.S	φ48.3*2.6	70	618g	2pcs	

316 Wall thickness: 2.6 Satin					
Art.No	φ	H	W		
112.042.316.S	φ42.4*2.6	60	452g	2pcs	
112.048.316.S	φ48.3*2.6	70	618g	2pcs	



304 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
113.138.304.S	φ38.1*1.5	30	360g	2pcs
113.150.304.S	φ50.8*1.5	35	558g	2pcs

316 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
113.138.316.S	φ38.1*1.5	30	360g	2pcs
113.150.316.S	φ50.8*1.5	35	558g	2pcs

304 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
113.233.304.S	φ33.7*2.0	25	285g	2pcs
113.238.304.S	φ38.1*2.0	31.75	386g	2pcs
113.242.304.S	φ42.4*2.0	30	406g	2pcs
113.248.304.S	φ48.3*2.0	35	550g	2pcs
113.250.304.S	φ50.8*2.0	33.87	569g	2pcs

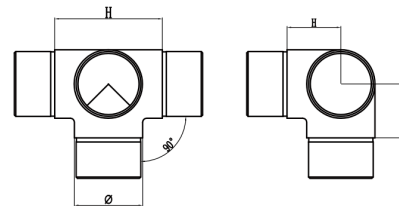
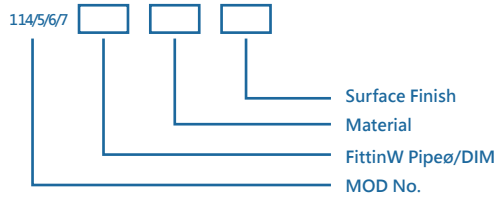
316 Wall thickness: 2.0 Satin				
Art.No	φ	H	W	
113.233.316.S	φ33.7*2.0	25	285g	2pcs
113.238.316.S	φ38.1*2.0	31.75	386g	2pcs
113.242.316.S	φ42.4*2.0	30	406g	2pcs
113.248.316.S	φ48.3*2.0	35	550g	2pcs
113.250.316.S	φ50.8*2.0	33.87	569g	2pcs

304 Wall thickness: 2.6 Satin				
Art.No	φ	H	W	
113.042.304.S	φ42.4*2.6	30	444g	2pcs
113.048.304.S	φ48.3*2.6	35	598g	2pcs

316 Wall thickness: 2.6 Satin				
Art.No	φ	H	W	
113.042.316.S	φ42.4*2.6	30	444g	2pcs
113.048.316.S	φ48.3*2.6	35	598g	2pcs

Connector-MOD 114

Part No. Indicate



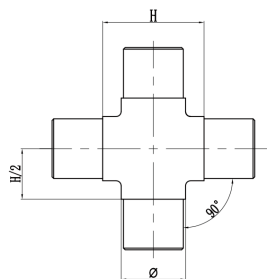
Eg. 114.125.304.S

114: MOD No.
125: FittnW Pipe Φ :25.4*1.5
304: Material 304 SS
S: Satin/M: Mirror

304 Wall thickness: 1.5 Satin				
Art.No	ϕ	H	W	
114.125.304.S	ϕ 25.4*1.5	50	204g	2pcs
114.138.304.S	ϕ 38.1*1.5	60	408g	2pcs
114.150.304.S	ϕ 50.8*1.5	72	622g	2pcs

316 Wall thickness: 1.5 Satin				
Art.No	ϕ	H	W	
114.125.316.S	ϕ 25.4*1.5	50	204g	2pcs
114.138.316.S	ϕ 38.1*1.5	60	408g	2pcs
114.150.316.S	ϕ 50.8*1.5	72	622g	2pcs

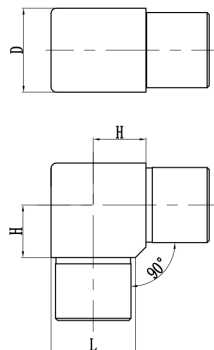
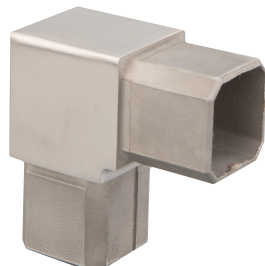
Connector-MOD 115



304 Wall thickness: 1.5 Satin				
Art.No	ϕ	H	W	
115.138.304.S	ϕ 38.1*1.5	60	412g	2pcs
115.150.304.S	ϕ 50.8*1.5	72	605g	2pcs

316 Wall thickness: 1.5 Satin				
Art.No	ϕ	H	W	
115.138.316.S	ϕ 38.1*1.5	60	412g	2pcs
115.150.316.S	ϕ 50.8*1.5	72	605g	2pcs

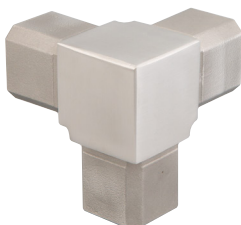
Connector-MOD 116



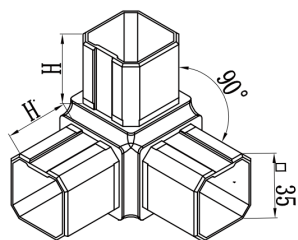
304 Satin				
Art.No	DIM	H	W	
116.135.304.S	35*35*1.5	22.5	272g	2pcs
116.240.304.S	40*40*2.0	25	361g	2pcs

316 Satin				
Art.No	DIM	H	W	
116.135.316.S	35*35*1.5	22.5	272g	2pcs
116.240.316.S	40*40*2.0	25	361g	2pcs

Connector-MOD 117

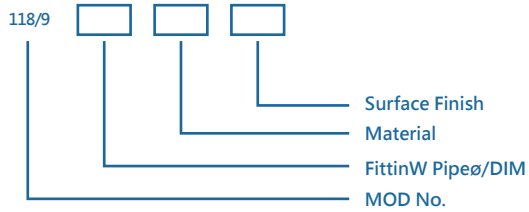


304 Satin				
Art.No	DIM	H	W	
117.135.304.S	35*35*1.5	22.5	328g	2pcs



316 Satin				
Art.No	DIM	H	W	
117.135.316.S	35*35*1.5	22.5	328g	2pcs

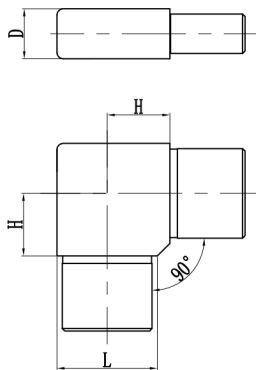
Part No. Indicate



Eg. 118.141.304.S

118: MOD No.
141: FittinW Pipe DIM: 40*10*1.5
304: Material 304 SS
S: Satin/M: Mirror

Connector-MOD 118



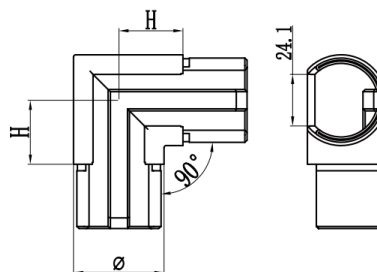
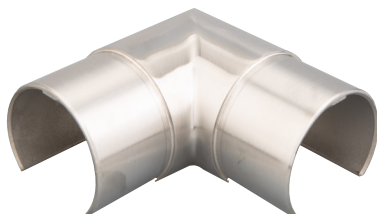
304 Satin

Art.No	DIM	H	W	
118.141.304.S	40*10*1.5	25	252g	2pcs
118.220.304.S	40*20*2.0	25	265g	2pcs
118.262.304.S	60*20*2.0	35	464g	2pcs

316 Satin

Art.No	DIM	H	W	
118.141.316.S	40*10*1.5	25	252g	2pcs
118.220.316.S	40*20*2.0	25	265g	2pcs
118.262.316.S	60*20*2.0	35	464g	2pcs

Connector-MOD 119



304 Satin				
Art.No	φ	H	W	
119.130.304.S	φ30.0*1.5	25	168g	2pcs
119.142.304.S	φ42.4*1.5	30	340g	2pcs
119.148.304.S	φ48.3*1.5	35	443g	2pcs
119.160.304.S	φ60.3*1.5	40	692g	2pcs

316 Satin				
Art.No	φ	H	W	
119.130.316.S	φ30.0*1.5	25	168g	2pcs
119.142.316.S	φ42.4*1.5	30	340g	2pcs
119.148.316.S	φ48.3*1.5	35	443g	2pcs
119.160.316.S	φ60.3*1.5	40	692g	2pcs

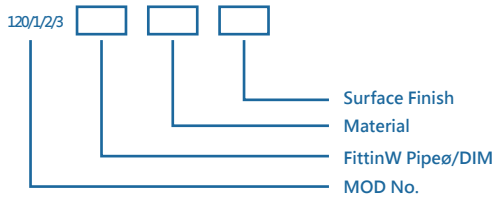
304 Satin				
Art.No	DIM	H	W	
119.144.304.S	40*40*1.5	30	441	2pcs

316 Satin				
Art.No	DIM	H	W	
119.164.316.S	60*40*1.5	40	681	2pcs

304 Satin				
Art.No	DIM	H	W	
119.164.304.S	60*40*1.5	40	681	2pcs

316 Satin				
Art.No	DIM	H	W	
119.144.316.S	40*40*1.5	30	441	2pcs

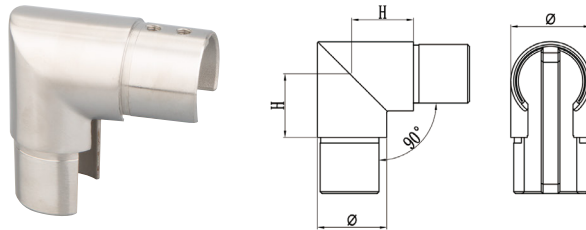
Part No. Indicate



Eg. 120.142.304.S

120: MOD No.
142: FittinW Pipe $\varnothing 42.4 \times 1.5$
304: Material 304 SS
S: Satin/M: Mirror

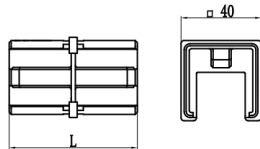
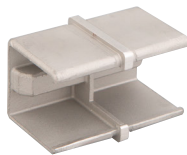
Connector-MOD 120



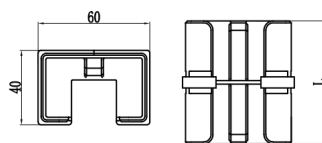
304 Wall thickness1.5 Satin				
Art.No	$\varnothing$	H	W	
120.142.304.S	$\varnothing 42.4 \times 1.5$	30	386g	2pcs
120.148.304.S	$\varnothing 48.3 \times 1.5$	35	505g	2pcs
120.160.304.S	$\varnothing 60.3 \times 1.5$	40	815g	2pcs

316 Wall thickness1.5 Satin				
Art.No	$\varnothing$	H	W	
120.142.316.S	$\varnothing 42.4 \times 1.5$	30	386g	2pcs
120.148.316.S	$\varnothing 48.3 \times 1.5$	35	505g	2pcs
120.160.316.S	$\varnothing 60.3 \times 1.5$	40	815g	2pcs

Connector-MOD 121

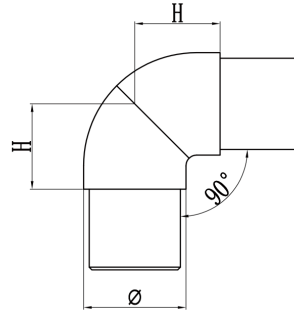


304 Wall thickness1.5 Satin				
Art.No	DIM	L	W	
121.144.304.S	40*40*1.5	64	190g	2pcs
121.164.304.S	60*40*1.5	66	263g	2pcs



316 Wall thickness: 1.5 Satin				
Art.No	DIM	H	W	
121.144.316.S	40*40*1.5	64	190g	2pcs
121.164.316.S	60*40*1.5	66	263g	2pcs

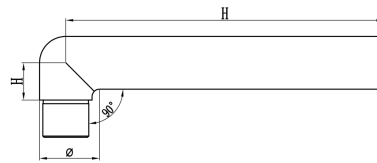
Connector-MOD 122



304 Wall thickness2.0 Satin				
Art.No	φ	H	W	
122.242.304.S	φ42.4*2.0	30	324g	2pcs
122.248.304.S	φ48.3*2.0	35	437g	2pcs

316 Wall thickness2.0 Satin				
Art.No	φ	H	W	
122.242.316.S	φ42.4*2.0	30	324g	2pcs
122.248.316.S	φ48.3*2.0	35	437g	2pcs

Connector-MOD 123



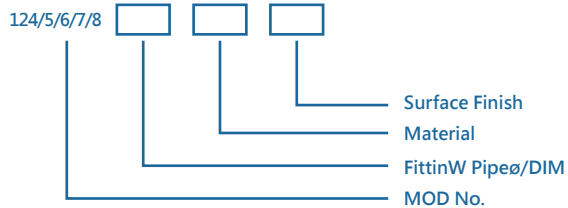
304 Wall thickness2.0 Satin				
Art.No	φ	H	W	
123.233.304.S	φ33.7*2.0	223	498g	2pcs
123.242.304.S	φ42.4*2.0	228	676g	2pcs
123.248.304.S	φ48.3*2.0	235	841g	2pcs

316 Wall thickness2.0 Satin				
Art.No	φ	H	W	
123.233.316.S	φ33.7*2.0	223	498g	2pcs
123.242.316.S	φ42.4*2.0	228	676g	2pcs
123.248.316.S	φ48.3*2.0	235	841g	2pcs

304 Wall thickness2.6 Satin				
Art.No	φ	H	W	
123.042.304.S	φ42.4*2.6	230	818g	2pcs
123.048.304.S	φ48.3*2.6	235	1004g	2pcs

316 Wall thickness2.6 Satin				
Art.No	φ	H	W	
123.042.316.S	φ42.4*2.6	230	818g	2pcs
123.048.316.S	φ48.3*2.6	235	1004g	2pcs

Part No. Indicate



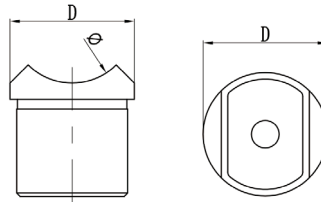
Eg. 124.125.304.S

124: MOD No.

125: FittnW Pipeø25.4*1.5

304: Material 304 SS

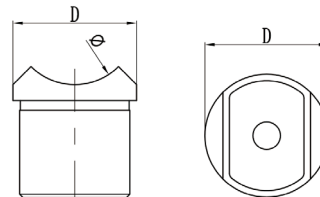
S: Satin/M: Mirror



304 Satin				
Art.No	D	φ	W	
124.125.304.S	φ25.4*1.5	φ25.4	35g	2pcs
124.138.304.S	φ25.4*1.5	φ38.1	35g	2pcs
124.150.304.S	φ25.4*1.5	φ50.8	34g	2pcs

316 Satin				
Art.No	D	φ	W	
124.125.316.S	φ25.4*1.5	φ25.4	35g	2pcs
124.138.316.S	φ25.4*1.5	φ38.1	35g	2pcs
124.150.316.S	φ25.4*1.5	φ50.8	34g	2pcs

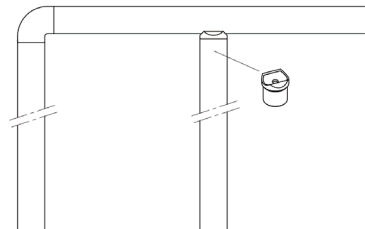
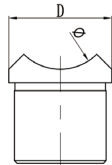
Handrail adapter--MOD 125



304 Satin				
Art.No	D	φ	W	
125.138.304.S	φ38.1*1.5	φ38.1	102g	2pcs
125.150.304.S	φ38.1*1.5	φ50.8	97g	2pcs
125.200.304.S	φ38.1*2.0	Square	80g	2pcs
125.238.304.S	φ38.1*2.0	φ38.1	90g	2pcs
125.250.304.S	φ38.1*2.0	φ50.8	90g	2pcs

316 Satin				
Art.No	D	φ	W	
125.138.316.S	φ38.1*1.5	φ38.1	102g	2pcs
125.150.316.S	φ38.1*1.5	φ50.8	97g	2pcs
125.200.316.S	φ38.1*2.0	Square	80g	2pcs
125.238.316.S	φ38.1*2.0	φ38.1	90g	2pcs
125.250.316.S	φ38.1*2.0	φ50.8	90g	2pcs

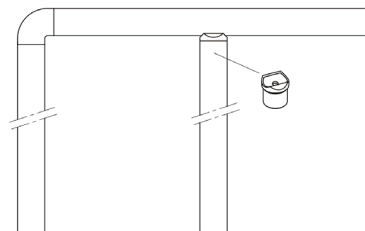
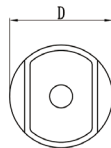
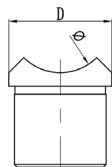
Handrail adapter--MOD 126



304 Satin				
Art.No	D	φ	W	
126.242.304.S	φ42.4*2.0	φ42.4	108g	2pcs
126.248.304.S	φ42.4*2.0	φ48.3	109g	2pcs
126.000.304.S	φ42.4*2.6	Square	95g	2pcs
126.042.304.S	φ42.4*2.6	φ42.4	105g	2pcs
126.048.304.S	φ42.4*2.6	φ48.3	106g	2pcs
126.060.304.S	φ42.4*2.6	φ60.0	103g	2pcs

316 Satin				
Art.No	D	φ	W	
126.242.316.S	φ42.4*2.0	φ42.4	108g	2pcs
126.248.316.S	φ42.4*2.0	φ48.3	109g	2pcs
126.000.316.S	φ42.4*2.6	Square	95g	2pcs
126.042.316.S	φ42.4*2.6	φ42.4	105g	2pcs
126.048.316.S	φ42.4*2.6	φ48.3	106g	2pcs
126.060.316.S	φ42.4*2.6	φ60.0	103g	2pcs

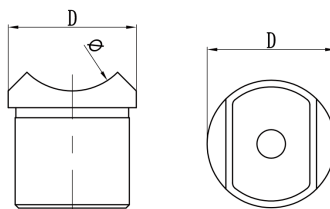
Handrail adapter--MOD 127



304 Satin				
Art.No	D	φ	W	
127.200.304.S	φ48.3*2.0	Square	123g	2pcs
127.238.304.S	φ48.3*2.0	φ38.1	146g	2pcs
127.248.304.S	φ48.3*2.0	φ48.3	147g	2pcs
127.048.304.S	φ48.3*2.6	φ48.3	144g	2pcs
127.060.304.S	φ48.3*2.6	φ60.0	147g	2pcs

316 Satin				
Art.No	D	φ	W	
127.200.316.S	φ48.3*2.0	Square	123g	2pcs
127.238.316.S	φ48.3*2.0	φ38.1	146g	2pcs
127.248.316.S	φ48.3*2.0	φ48.3	147g	2pcs
127.048.316.S	φ48.3*2.6	φ48.3	144g	2pcs
127.060.316.S	φ48.3*2.6	φ60.0	147g	2pcs

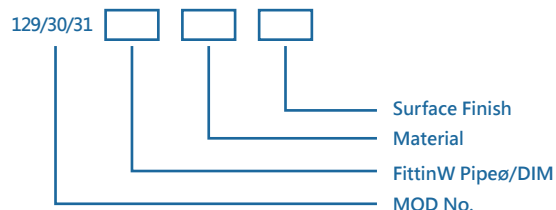
Handrail adapter--MOD 128



304		Satin		
Art.No	D	φ	W	
128.150.304.S	φ50.8*1.5	φ50.8	173g	2pcs

316		Satin		
Art.No	D	φ	W	
128.150.316.S	φ50.8*1.5	φ50.8	173g	2pcs

Part No. Indicate



Eg. 129.138.304.S

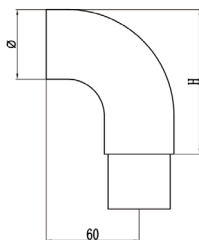
129: MOD No.

138: FittnW Pipeφ38.1*1.5

304: Material 304 SS

S: Satin/M: Mirror

Wall return-MOD 129



304		Wall thickness: 1.5			Satin
Art.No	φ	H	W		
129.138.304.S	φ38.1*1.5	79	368g	2pcs	
129.150.304.S	φ50.8*1.5	85	511g	2pcs	

316		Wall thickness: 1.5			Satin
Art.No	φ	H	W		
129.138.316.S	φ38.1*1.5	79	368g	2pcs	
129.150.316.S	φ50.8*1.5	85	511g	2pcs	

METRAXION

304 Wall thickness: 2.0 Satin

Art.No	φ	H	W	
129.233.304.S	φ33.7*2.0	77	356g	2pcs
129.238.304.S	φ38.1*2.0	79	401g	2pcs
129.242.304.S	φ42.4*2.0	81	459g	2pcs
129.248.304.S	φ48.3*2.0	84	537g	2pcs
129.250.304.S	φ50.8*2.0	85	582g	2pcs

316 Wall thickness: 2.0 Satin

Art.No	φ	H	W	
129.233.316.S	φ33.7*2.0	77	356g	2pcs
129.238.316.S	φ38.1*2.0	79	401g	2pcs
129.242.316.S	φ42.4*2.0	81	459g	2pcs
129.248.316.S	φ48.3*2.0	84	537g	2pcs
129.250.316.S	φ50.8*2.0	85	582g	2pcs

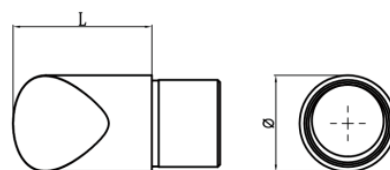
304 Wall thickness: 2.6 Satin

Art.No	φ	H	W	
129.042.304.S	φ42.4*2.6	81	511g	2pcs
129.048.304.S	φ48.3*2.6	84	603g	2pcs

316 Wall thickness: 2.6 Satin

Art.No	φ	H	W	
129.042.316.S	φ42.4*2.6	81	511g	2pcs
129.048.316.S	φ48.3*2.6	84	603g	2pcs

End scrolls-MOD 130

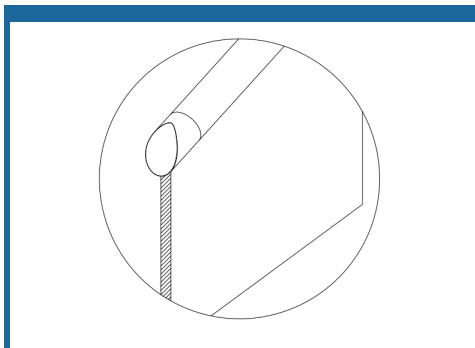


304 Wall thickness: 2.0 Satin

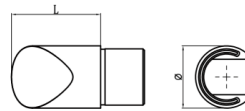
Art.No	φ	H	W	
130.238.304.S	φ38.1*2.0	60	217g	2pcs
130.242.304.S	φ42.4*2.0	61	249g	2pcs
130.248.304.S	φ48.3*2.0	66	316g	2pcs

316 Wall thickness: 2.0 Satin

Art.No	φ	H	W	
130.238.316.S	φ38.1*2.0	60	217g	2pcs
130.242.316.S	φ42.4*2.0	61	249g	2pcs
130.248.316.S	φ48.3*2.0	66	316g	2pcs



End scrolls -MOD 131



304 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
131.142.304.S	φ42.4*1.5	90	255g	2pcs
131.148.304.S	φ48.3*1.5	10	356g	2pcs

316 Wall thickness: 1.5 Satin				
Art.No	φ	H	W	
131.142.316.S	φ42.4*1.5	90	255g	2pcs
131.148.316.S	φ48.3*1.5	10	356g	2pcs

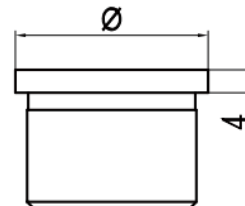
Part No. Indicate



End cap-MOD 132

Eg. 132.116.304.S

132: MOD No.
 116: FittinW Pipeφ16*1
 304: Material 304 SS
 S: Satin/M: Mirror



304 Wall thickness:1.0 Satin				
Art.No	φ	H	W	
132.116.304.S	φ16*1	4	16g	2pcs

316 Wall thickness:1.0 Satin				
Art.No	φ	H	W	
132.116.316.S	φ16*1	4	16g	2pcs

304 Wall thickness:1.5 Satin				
Art.No	φ	H	W	
132.125.304.S	φ25.4*1.5	12.7	32g	2pcs
132.138.304.S	φ38.1*1.5	9	68g	2pcs
132.150.304.S	φ50.8*1.5	10	113g	2pcs

316 Wall thickness:1.5 Satin				
Art.No	φ	H	W	
132.125.316.S	φ25.4*1.5	12.7	32g	2pcs
132.138.316.S	φ38.1*1.5	9	68g	2pcs
132.150.316.S	φ50.8*1.5	10	113g	2pcs

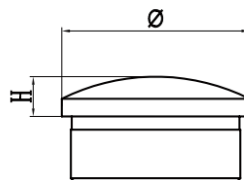
304 Wall thickness:2.0 Satin				
Art.No	φ	H	W	
132.233.304.S	φ33.7*2.0	8	43g	2pcs
132.238.304.S	φ38.1*2.0	9	69g	2pcs
132.242.304.S	φ42.4*2.0	9	60g	2pcs
132.248.304.S	φ48.3*2.0	10	75g	2pcs
132.250.304.S	φ50.8*2.0	10	114g	2pcs
132.260.304.S	φ60.3*2.0	11	118g	2pcs

316 Wall thickness:2.0 Satin				
Art.No	φ	H	W	
132.233.316.S	φ33.7*2.0	8	43g	2pcs
132.238.316.S	φ38.1*2.0	9	69g	2pcs
132.242.316.S	φ42.4*2.0	9	60g	2pcs
132.248.316.S	φ48.3*2.0	10	75g	2pcs
132.250.316.S	φ50.8*2.0	10	114g	2pcs
132.260.316.S	φ60.3*2.0	11	118g	2pcs

304 Wall thickness:2.6 Satin				
Art.No	φ	H	W	
132.042.304.S	φ42.4*2.6	9	62g	2pcs
132.048.304.S	φ48.3*2.6	10	76g	2pcs

316 Wall thickness:2.6 Satin				
Art.No	φ	H	W	
132.042.316.S	φ42.4*2.6	9	62g	2pcs
132.048.316.S	φ48.3*2.6	10	76g	2pcs

End cap-MOD 133



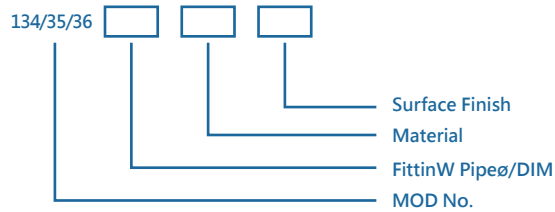
304 Wall thickness:1.5 Satin			
Art.No	φ	W	
133.138.304.S	φ38.1*1.5	57g	2pcs
133.150.304.S	φ50.8*1.5	87g	2pcs

316 Wall thickness:1.5 Satin			
Art.No	φ	W	
133.138.316.S	φ38.1*1.5	57g	2pcs
133.150.316.S	φ50.8*1.5	87g	2pcs

304 Wall thickness:2.0 Satin			
Art.No	φ	W	
133.233.304.S	φ33.7*2.0	48g	2pcs
133.238.304.S	φ38.1*2.0	57g	2pcs
133.242.304.S	φ42.4*2.0	67g	2pcs
133.248.304.S	φ48.3*2.0	80g	2pcs
133.250.304.S	φ50.8*2.0	87g	2pcs

316 Wall thickness:2.0 Satin			
Art.No	φ	W	
133.233.316.S	φ33.7*2.0	48g	2pcs
133.238.316.S	φ38.1*2.0	57g	2pcs
133.242.316.S	φ42.4*2.0	67g	2pcs
133.248.316.S	φ48.3*2.0	80g	2pcs
133.250.316.S	φ50.8*2.0	87g	2pcs

Part No. Indicate



Eg. 134.142.304.S

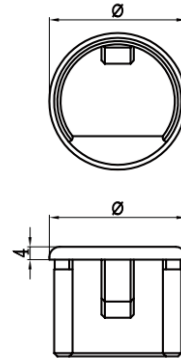
134:MOD No.

142: FittinW Pipeφ42.4*1.5

304: Material 304 SS

S: Satin/M: Mirror

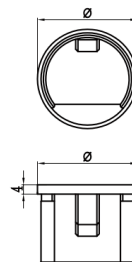
End cap-MOD 134



304 Wall thickness: 1.5 Satin			
Art.No	φ	W	
134.142.304.S	φ42.4*1.5	85g	2pcs
134.148.304.S	φ48.3*1.5	112g	2pcs

316 Wall thickness: 1.5 Satin			
Art.No	φ	W	
134.142.316.S	φ42.4*1.5	85g	2pcs
134.148.316.S	φ48.3*1.5	112g	2pcs

End cap-MOD 135



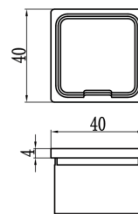
304 Wall thickness:1.5 Satin

Art.No	φ	W	
135.142.304.S	φ42.4*1.5	89g	2pcs
135.148.304.S	φ48.3*1.5	116g	2pcs
135.160.304.S	φ60.3*1.5	184g	2pcs

316 Wall thickness:1.5 Satin

Art.No	φ	W	
135.142.316.S	φ42.4*1.5	89g	2pcs
135.148.316.S	φ48.3*1.5	116g	2pcs
135.160.316.S	φ60.3*1.5	184g	2pcs

End cap-MOD 136

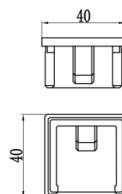


304 Wall thickness:2.0 Satin

Art.No	DIM	W	
136.244.304.S	40*40*2.0	88g	2pcs

316 Wall thickness:2.0 Satin

Art.No	DIM	W	
136.244.316.S	40*40*2.0	88g	2pcs

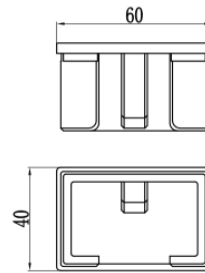


304 Wall thickness:1.5 Satin

Art.No	DIM	W	
136.144.304.S	40*40*1.5	99g	2pcs

316 Wall thickness:1.5 Satin

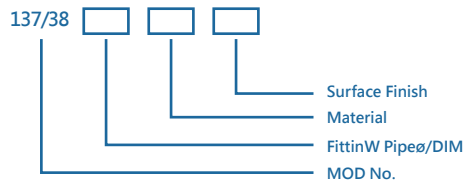
Art.No	DIM	W	
136.144.316.S	40*40*1.5	99g	2pcs



304 Wall thickness:1.5 Satin			
Art.No	DIM	W	
136.164.304.S	60*40*1.5	172g	2pcs

316 Wall thickness:1.5 Satin			
Art.No	DIM	W	
136.164.316.S	60*40*1.5	172g	2pcs

Part No. Indicate



Eg. 137.020.304.S

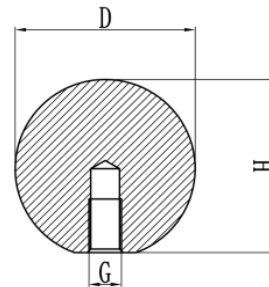
137:MOD No.

020: FittnW Pipeφ20

304: Material 304 SS

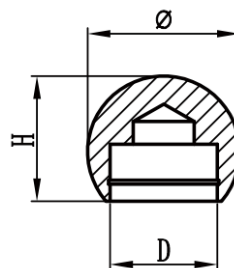
S: Satin/M: Mirror

End cap-MOD 137



304 Satin					
Art.No	φ	H	G	W	
137.020.304.S	φ20	18.5	M6	30g	2pcs
137.025.304.S	φ25	23.5	M8	58g	2pcs
137.030.304.S	φ30	28.5	M8	103g	2pcs
137.040.304.S	φ40	38.5	M8	255g	2pcs
137.050.304.S	φ50	48.5	M8	506g	2pcs

316 Satin					
Art.No	φ	H	G	W	
137.020.316.S	φ20	18.5	M6	30g	2pcs
137.025.316.S	φ25	23.5	M8	58g	2pcs
137.030.316.S	φ30	28.5	M8	103g	2pcs
137.040.316.S	φ40	38.5	M8	255g	2pcs
137.050.316.S	φ50	48.5	M8	506g	2pcs



304		Satin			
Art.No	φ	D	H	W	
138.210.304.S	φ20	φ10	18.5	25g	2pcs
138.212.304.S	φ20	φ12	17.5	22g	2pcs
138.214.304.S	φ20	φ14	16.5	20g	2pcs

316		Satin			
Art.No	φ	D	H	W	
138.210.316.S	φ20	φ10	18.5	25g	2pcs
138.212.316.S	φ20	φ12	17.5	22g	2pcs
138.214.316.S	φ20	φ14	16.5	20g	2pcs

MOD1

METRAXION

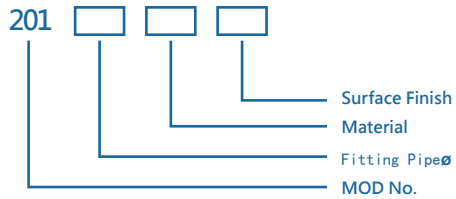
Flanges

MOD2 201-215

MOD 2

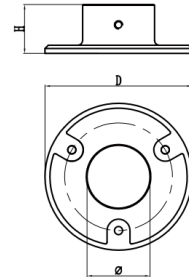
Wall flanges-MOD 201

Part No. Indicate



Eg. 201.233.304.S

201: MOD No.
233: Φ : 33.7
304: Material 304 SS
S: Satin/M: Mirror



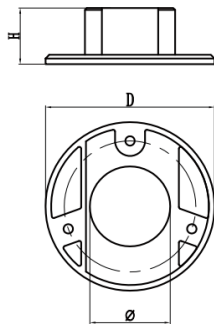
304		Satin			
Art.No	ϕ	D	H	W	
201.233.304.S	$\phi 33.7$	$\phi 85$	30	194g	2pcs
201.238.304.S	$\phi 38.1$	$\phi 90$	30	207g	2pcs
201.242.304.S	$\phi 42.4$	$\phi 95$	30	223g	2pcs
201.248.304.S	$\phi 48.3$	$\phi 100$	35	262g	2pcs
201.250.304.S	$\phi 50.8$	$\phi 103$	35	274g	2pcs
201.260.304.S	$\phi 60.3$	$\phi 115$	40	347g	2pcs

316		Satin			
Art.Nor	ϕ	D	H	W	
201.233.316.S	$\phi 33.7$	$\phi 85$	30	194g	2pcs
201.238.316.S	$\phi 38.1$	$\phi 90$	30	207g	2pcs
201.242.316.S	$\phi 42.4$	$\phi 95$	30	223g	2pcs
201.248.316.S	$\phi 48.3$	$\phi 100$	35	262g	2pcs
201.250.316.S	$\phi 50.8$	$\phi 103$	35	274g	2pcs
201.260.316.S	$\phi 60.3$	$\phi 115$	40	347g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs
	MOD	d	L	
	M5*25	M5	25mm	6pcs

Wall flanges-MOD 202



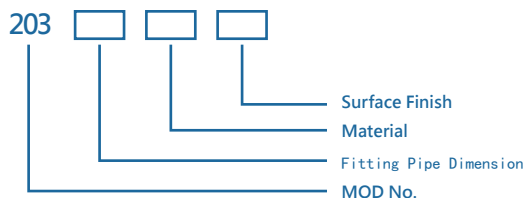
304		Satin			
Art.No	φ	D	H	W	
202.042.304.S	φ42.4	φ90	30	194g	2pcs
202.048.304.S	φ48.3	φ95	35	222g	2pcs
202.060.304.S	φ60.3	φ107	35	262g	2pcs

316		Satin			
Art.Nor	φ	D	H	W	
202.042.316.S	φ42.4	φ90	30	194g	2pcs
202.048.316.S	φ48.3	φ95	35	222g	2pcs
202.060.316.S	φ60.3	φ107	35	262g	2pcs

Accessories

	MOD	d	L	
	M5*25	M5	25mm	6pcs

Part No. Indicate



Eg. 203.235.304.S

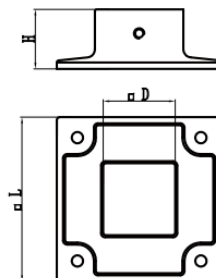
203: MOD No.

235: Fitting Pipe dimension: 35*35

304: Material 304 SS

S: Satin/M: Mirror

Wall flanges-MOD 203

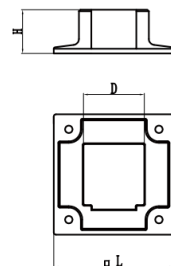
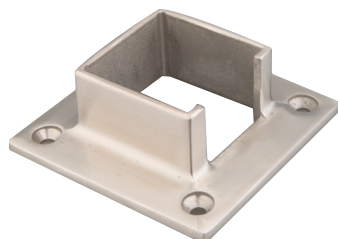


304		Satin			
Art.No	D	L	H	W	
203.235.304.S	35*35	80	29	252g	2pcs
203.240.304.S	40*40	95	29	300g	2pcs

316		Satin			
Art.Nor	D	L	H	W	
203.235.316.S	35*35	80	29	252g	2pcs
203.240.316.S	40*40	95	29	300g	2pcs

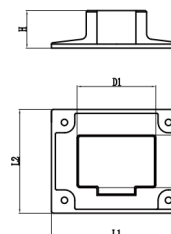
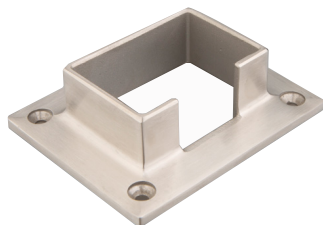
Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs
	MOD	d	L	
	M5*25	M5	25mm	8pcs



304		Satin			
Art.No	D	L	H	W	
204.040.304.S	40*40	80	29	212g	2pcs

316		Satin			
Art.Nor	D	L	H	W	
04.040.316.S	40*40	80	29	212g	2pcs



304		Satin			
Art.No	D	L	H	W	
204.064.304.S	60*40	100*80	29	253g	2pcs

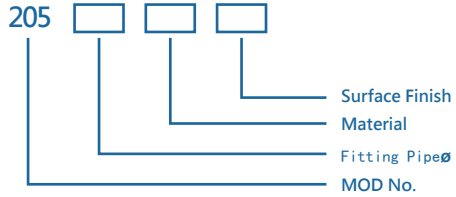
316		Satin			
Art.Nor	D	L	H	W	
204.064.316.S	60*40	100*80	29	253g	2pcs

Accessories

	MOD	d	L	
	M5*25	M5	25mm	8pcs

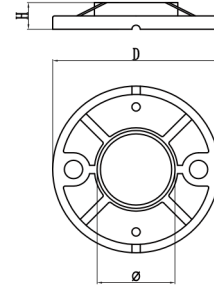
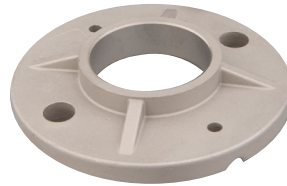
Base flanges-MOD 205

Part No. Indicate



Eg. 205.038.304.S

205: MOD No.
038: Fitting Pipe $\varnothing 38.3$
304: Material 304 SS
S: Satin/M: Mirror



304		Satin			
Art.No	Φ	D	B	W	
205.038.304.S	$\varnothing 38.3$	$\varnothing 100$	75	331g	2pcs
205.042.304.S	$\varnothing 42.4$	$\varnothing 100$	75	316g	2pcs
205.048.304.S	$\varnothing 48.3$	$\varnothing 100$	80	322g	2pcs
205.050.304.S	$\varnothing 50.8$	$\varnothing 100$	80	305g	2pcs

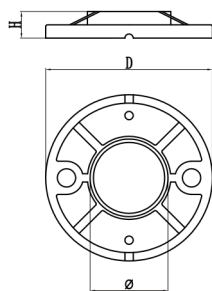
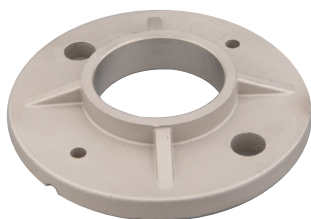
316		Satin			
Art.No	Φ	D	B	W	
205.038.316.S	$\varnothing 38.3$	$\varnothing 100$	75	331g	2pcs
205.042.316.S	$\varnothing 42.4$	$\varnothing 100$	75	316g	2pcs
205.048.316.S	$\varnothing 48.3$	$\varnothing 100$	80	322g	2pcs
205.050.316.S	$\varnothing 50.8$	$\varnothing 100$	80	305g	2pcs

Accessories

	MOD	d	L	
	M8*75	M8	75mm	4pcs

Base flanges-MOD 206

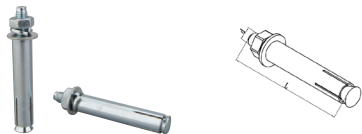
(φ120)



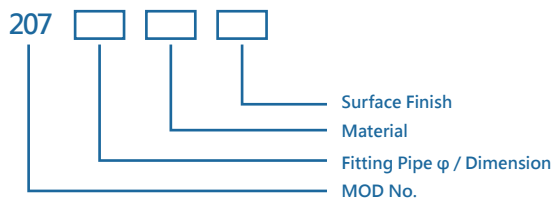
304 Satin					
Art.No	Φ	D	B	W	
206.038.304.S	φ38.3	φ120	90	456g	2pcs
206.042.304.S	φ42.4	φ120	90	456g	2pcs
206.048.304.S	φ48.3	φ120	90	459g	2pcs
206.050.304.S	φ50.8	φ120	90	452g	2pcs

316 Satin					
Art.Nor	Φ	D	B	W	
206.038.316.S	φ38.3	φ120	90	456g	2pcs
206.042.316.S	φ42.4	φ120	90	456g	2pcs
206.048.316.S	φ48.3	φ120	90	459g	2pcs
206.050.316.S	φ50.8	φ120	90	452g	2pcs

Accessories

	MOD	d	L	
	M8*75	M8	75mm	4pcs

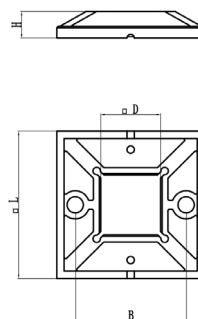
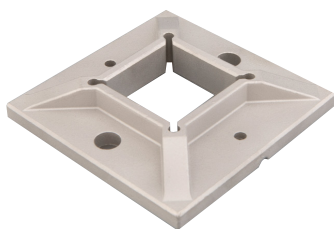
Part No. Indicate



Eg. 207.040.304.S

207: MOD No.
040: Fitting Pipe Dimension: 40*40
304: Material 304 SS
S: Satin/M: Mirror

Flanges for baluster posts-MOD 207



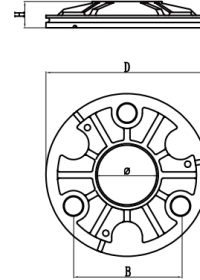
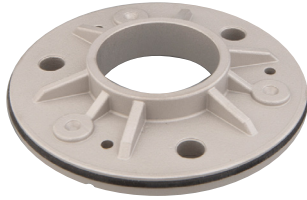
304		Satin			
Art.No	D	L	B	W	
207.040.304.S	40*40	100	75	481g	2pcs

316		Satin			
Art.Nor	D	L	B	W	
207.040.316.S	40*40	100	75	481g	2pcs

Accessories

	MOD	d	L	
	M8*75	M8	75mm	4pcs

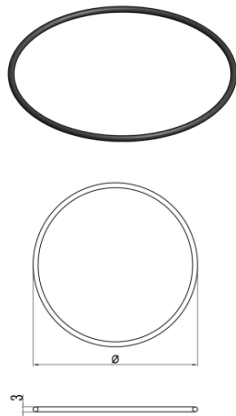
Flanges for baluster posts -MOD 208



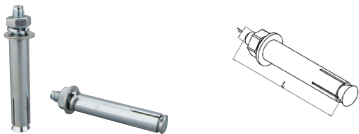
304		Satin			
Art.No	φ	D	B	W	
208.038.304.S	φ38.3	φ105	80	410g	2pcs
208.042.304.S	φ42.4	φ105	80	402g	2pcs
208.048.304.S	φ48.3	φ115	90	463g	2pcs
208.050.304.S	φ50.8	φ115	90	445g	2pcs

316		Satin			
Art.Nor	φ	D	B	W	
208.038.316.S	φ38.3	φ105	80	410g	2pcs
208.042.316.S	φ42.4	φ105	80	402g	2pcs
208.048.316.S	φ48.3	φ115	90	463g	2pcs
208.050.316.S	φ50.8	φ115	90	445g	2pcs

Accessories

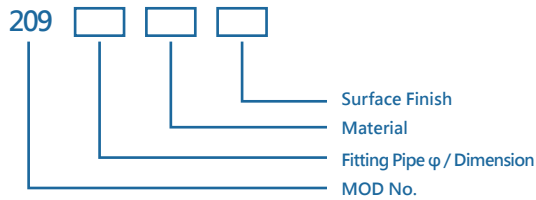


Specs	φ	THK	
Φ94*3mm	φ94	3mm	2pcs
Φ100*3mm	φ100	3mm	2pcs
Φ100.5*3mm	φ100.5	3mm	2pcs

	MOD	d	L	
	M8*75	M8	75mm	4pcs

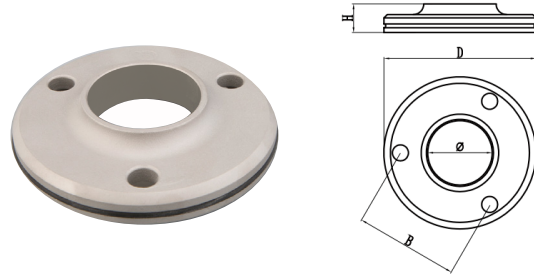
Base flanges-MOD 209

Part No. Indicate



Eg. 209.048.304.S

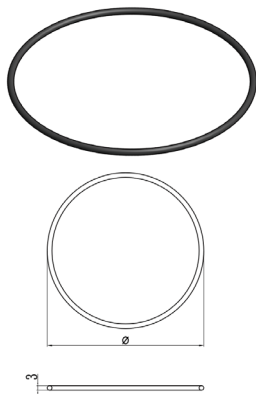
209: MOD No.
048: Fitting Pipe φ : 48.3
304: Material 304 SS
S: Satin/M: Mirror



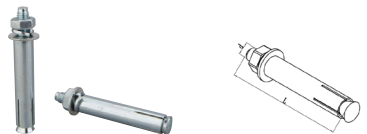
304		Satin			
Art.No	φ	D	B	W	
209.048.304.S	$\varphi 48.3$	$\varphi 115$	90	671g	2pcs

316		Satin			
Art.Nor	φ	D	B	W	
209.048.316.S	$\varphi 48.3$	$\varphi 115$	90	671g	2pcs

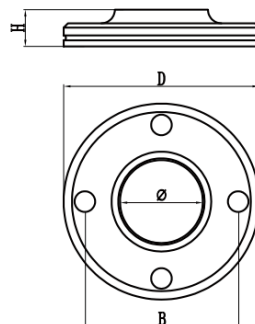
Accessories



Specs	φ	d	
$\Phi 100 \times 2.4\text{mm}$	$\varphi 100$	2.4mm	2pcs

		MOD	d	L	
		M8*75	M8	75mm	6pcs

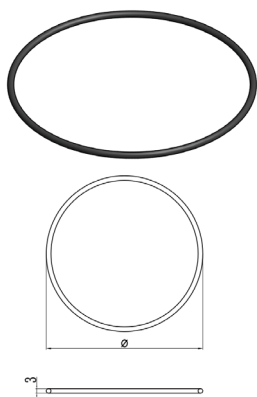
Base flanges-MOD 210



304 Satin					
Art.No	φ	D	B	W	
210.048.304.S	φ48.3	φ115	90	664g	2pcs

316 Satin					
Art.Nor	φ	D	B	W	
210.048.316.S	φ48.3	φ115	90	664g	2pcs

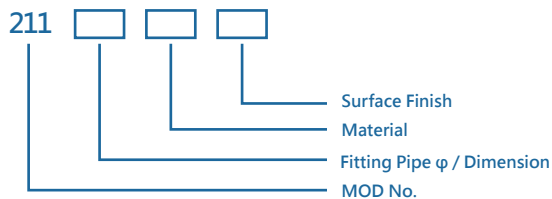
Accessories



Specs	φ	d	
Φ100*2.4mm	φ100	2.4mm	2pcs

	MOD	d	L	
	M8*75	M8	75mm	8pcs

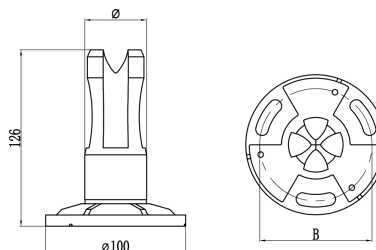
Part No. Indicate



Eg. 211.138.304.S

211: MOD No.
138: Fitting Pipe φ: 38.1*1.5
304: Material 304 SS
S: Satin/M: Mirror

Base flanges-MOD 211



304 Wall thickness1.5 Satin				
Art.No	φ	B	W	
211.138.304.S	φ38.1*1.5	80	642g	2pcs
211.150.304.S	φ50.8*1.5	80	785g	2pcs

316 Wall thickness1.5 Satin				
Art.Nor	φ	B	W	
211.138.316.S	φ38.1*1.5	80	642g	2pcs
211.150.316.S	φ50.8*1.5	80	785g	2pcs

304 Wall thickness2.0 Satin				
Art.No	φ	B	W	
211.233.304.S	φ33.7*2.0	80	570g	2pcs
211.242.304.S	φ42.4*2.0	80	698g	2pcs
211.248.304.S	φ48.3*2.0	80	778g	2pcs

316 Wall thickness2.0 Satin				
Art.Nor	φ	B	W	
211.233.316.S	φ33.7*2.0	80	570g	2pcs
211.242.316.S	φ42.4*2.0	80	698g	2pcs
211.248.316.S	φ48.3*2.0	80	778g	2pcs

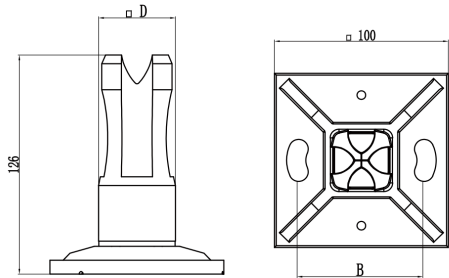
304 Wall thickness2.6 Satin				
Art.No	φ	B	W	
211.042.304.S	φ42.4*2.6	80	771g	2pcs
211.060.304.S	φ60.3*2.6	90	1063g	2pcs

316 Wall thickness2.6 Satin				
Art.Nor	φ	B	W	
211.042.316.S	φ42.4*2.6	80	771g	2pcs
211.060.316.S	φ60.3*2.6	90	1063g	2pcs

Accessories

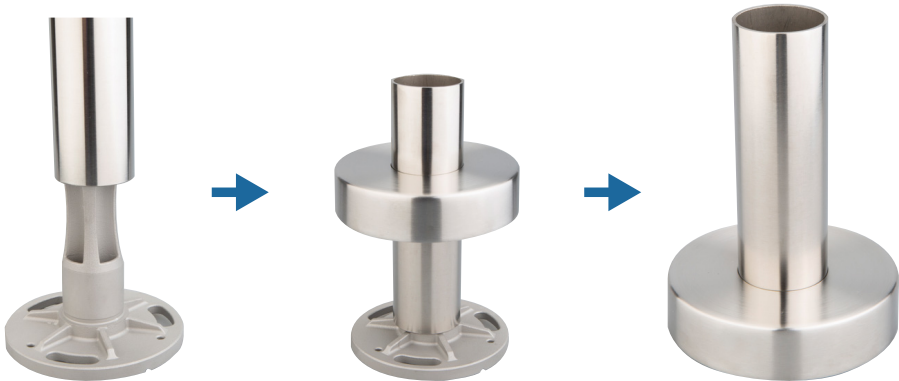
	MOD	d	L	
	M8*75	M8	75mm	6pcs

Base flanges-MOD 212

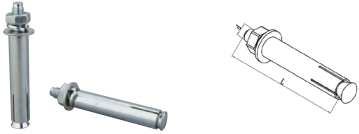


304		Satin		
Art.No	D	B	W	
212.040.304.S	40*40	75	908g	2pcs

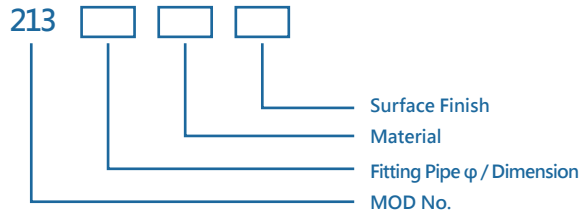
316		Satin		
Art.Nor	D	B	W	
212.040.316.S	40*40	75	908g	2pcs



Accessories

	MOD	d	L	
	M8*75	M8	75mm	4pcs

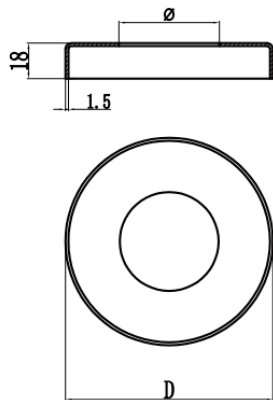
Part No. Indicate



Eg. 213.133.304.S

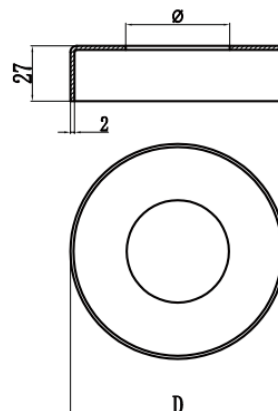
213: MOD No.
133: Fitting Pipe ϕ : 33.7
304: Material 304 SS
S: Satin/M: Mirror

Cover caps-MOD 213



304	Wall thickness1.5	Satin			
Art.No	ϕ	D	W		
213.100.304.S	blocked	ϕ 108	165g	2pcs	
213.133.304.S	ϕ 33.7	ϕ 108	151g	2pcs	
213.138.304.S	ϕ 38.1	ϕ 105	151g	2pcs	
213.140.304.S	ϕ 40.0	ϕ 108	149g	2pcs	
213.142.304.S	ϕ 42.4	ϕ 102	144g	2pcs	
213.148.304.S	ϕ 48.3	ϕ 105	139g	2pcs	
213.150.304.S	ϕ 50.8	ϕ 105	140g	2pcs	
213.160.304.S	ϕ 60.3	ϕ 108	127g	2pcs	

316	Wall thickness1.5	Satin			
Art.Nor	ϕ	D	W		
213.100.316.S	blocked	ϕ 108	165g	2pcs	
213.133.316.S	ϕ 33.7	ϕ 108	151g	2pcs	
213.138.316.S	ϕ 38.1	ϕ 105	151g	2pcs	
213.140.316.S	ϕ 40.0	ϕ 108	149g	2pcs	
213.142.316.S	ϕ 42.4	ϕ 102	144g	2pcs	
213.148.316.S	ϕ 48.3	ϕ 105	139g	2pcs	
213.150.316.S	ϕ 50.8	ϕ 105	140g	2pcs	
213.160.316.S	ϕ 60.3	ϕ 108	127g	2pcs	



304		Wall thickness2.0		Satin	
Art.No	φ	D	W		
213.238.304.S	φ38.1	φ110	410g	2pcs	
213.242.304.S	φ42.4	φ110	401g	2pcs	
213.248.304.S	φ48.3	φ120	458g	2pcs	
213.250.304.S	φ50.8	φ120	452g	2pcs	

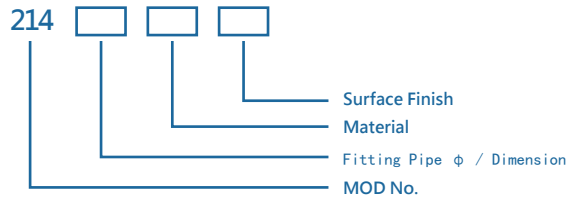
316		Wall thickness2.0		Satin	
Art.Nor	φ	D	W		
213.238.316.S	φ38.1	φ110	410g	2pcs	
213.242.316.S	φ42.4	φ110	401g	2pcs	
213.248.316.S	φ48.3	φ120	458g	2pcs	
213.250.316.S	φ50.8	φ120	452g	2pcs	

Assembling



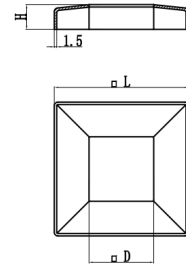
Cover caps-MOD 214

Part No. Indicate



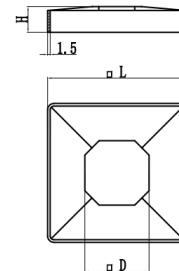
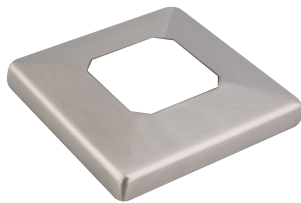
Eg. 214.040.304.S

214: MOD No.
040: Fitting Pipe Dimension: 40*40
304: Material 304 SS
S: Satin/M: Mirror



304 Wall thickness1.5		Satin			
Art.No	D	L	H	W	
214.040.304.S	40*40	108	25	207g	2pcs
214.050.304.S	50*50	108	20	185g	2pcs

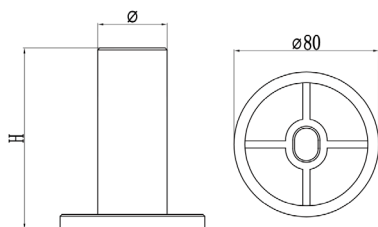
316 Wall thickness1.5		Satin			
Art.Nor	D	L	H	W	
214.040.316.S	40*40	108	25	207g	2pcs
214.050.316.S	50*50	108	20	185g	2pcs



304 Wall thickness1.5		Satin			
Art.No	D	L	H	W	
214.450.304.S	50*50	108	20	180g	2pcs

316 Wall thickness1.5		Satin			
Art.Nor	D	L	H	W	
214.450.316.S	50*50	108	20	180g	2pcs

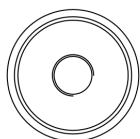
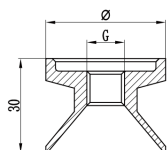
Baluster posts-MOD 215



304	Wall thickness1.5	Satin		
Art.No	φ	H	W	
215.242.304.S	φ42.4*2.0	100	464g	2pcs
215.248.304.S	φ48.3*2.0	100	535g	2pcs

316	Wall thickness1.5	Satin		
Art.Nor	φ	H	W	
215.242.316.S	φ42.4*2.0	100	464g	2pcs
215.248.316.S	φ48.3*2.0	100	535g	2pcs

Inside core-MOD 216



304	Wall thickness2.0	Satin		
Art.No	φ	G	W	
216.242.304.S	φ42.4*2.0	M12	92g	2pcs
216.248.304.S	φ48.3*2.0	M12	119g	2pcs
216.250.304.S	φ50.8*2.0	M12	133g	2pcs

316	Wall thickness2.0	Satin		
Art.Nor	φ	G	W	
216.242.316.S	φ42.4*2.0	M12	92g	2pcs
216.248.316.S	φ48.3*2.0	M12	119g	2pcs
216.250.316.S	φ50.8*2.0	M12	133g	2pcs

304	Wall thickness2.6	Satin		
Art.No	φ	G	W	
216.038.304.S	φ38.3*2.6	M12	78g	2pcs
216.042.304.S	φ42.4*2.6	M12	88g	2pcs
216.048.304.S	φ48.3*2.6	M12	111g	2pcs

316	Wall thickness2.6	Satin		
Art.Nor	φ	G	W	
216.038.316.S	φ38.3*2.6	M12	78g	2pcs
216.042.316.S	φ42.4*2.6	M12	88g	2pcs
216.048.316.S	φ48.3*2.6	M12	111g	2pcs

METRAXION

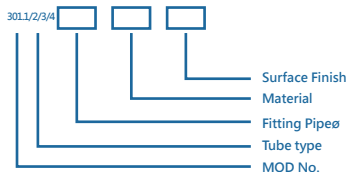
Handrail brackets

MOD3 301-311

MOD3

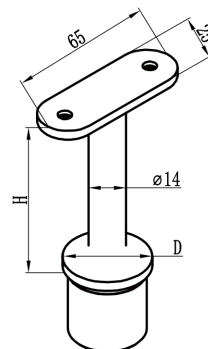
Handrail brackets (tube-flat)

Part No. Indicate



Eg. 301.100.304.S

301: MOD No.
100: Flat tube
304: Material 304 SS
S: Satin/M: Mirror



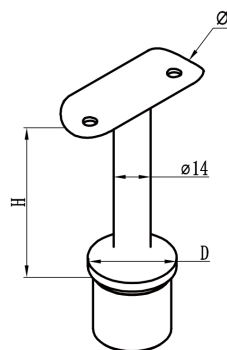
304		Satin			
Art.No	D	φ	H	W	
301.100.304.S	φ33.7*2.0	flat	80	212g	2pcs
302.100.304.S	φ38.1*2.0	flat	81	223g	2pcs
303.100.304.S	φ42.4*2.0	flat	81	242g	2pcs
304.100.304.S	φ42.4*2.6	flat	81	249g	2pcs
305.100.304.S	φ48.3*2.0	flat	82	293g	2pcs
306.100.304.S	φ48.3*2.6	flat	82	285g	2pcs
307.100.304.S	φ50.8*2.0	flat	82	308g	2pcs

316		Satin			
Art.No	D	φ	H	W	
301.100.316.S	φ33.7*2.0	flat	80	212g	2pcs
302.100.316.S	φ38.1*2.0	flat	81	223g	2pcs
303.100.316.S	φ42.4*2.0	flat	81	242g	2pcs
304.100.316.S	φ42.4*2.6	flat	81	249g	2pcs
305.100.316.S	φ48.3*2.0	flat	82	293g	2pcs
306.100.316.S	φ48.3*2.6	flat	82	285g	2pcs
307.100.316.S	φ50.8*2.0	flat	82	308g	2pcs

Accessories

	MOD	d	L	
	M5*16	M5	16mm	4pcs

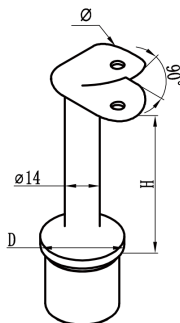
Handrail brackets (tube-tube)



304		Satin			
Art.No	D	φ	H	W	
301.233.304.S	φ33.7*2.0	φ33.7	78	191g	2pcs
301.242.304.S	φ33.7*2.0	φ42.4	78	189g	2pcs
302.238.304.S	φ38.1*2.0	φ38.1	79	202g	2pcs
302.250.304.S	φ38.1*2.0	φ50.8	79	206g	2pcs
303.242.304.S	φ42.4*2.0	φ42.4	79	227g	2pcs
303.248.304.S	φ42.4*2.0	φ48.3	79	227g	2pcs
304.242.304.S	φ42.4*2.6	φ42.4	79	226g	2pcs
304.248.304.S	φ42.4*2.6	φ48.3	79	226g	2pcs
305.238.304.S	φ48.3*2.0	φ38.1	80	272g	2pcs
305.242.304.S	φ48.3*2.0	φ42.4	80	271g	2pcs
305.248.304.S	φ48.3*2.0	φ48.3	80	271g	2pcs
306.242.304.S	φ48.3*2.6	φ42.4	80	270g	2pcs
306.248.304.S	φ48.3*2.6	φ48.3	80	270g	2pcs
306.260.304.S	φ48.3*2.6	φ60.3	80	270g	2pcs
307.238.304.S	φ50.8*2.0	φ38.1	80	281g	2pcs
307.250.304.S	φ50.8*2.0	φ50.8	80	286g	2pcs

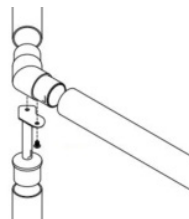
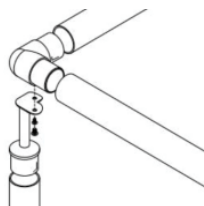
316		Satin			
Art.No	D	φ	H	W	
301.233.316.S	φ33.7*2.0	φ33.7	78	191g	2pcs
301.242.316.S	φ33.7*2.0	φ42.4	78	189g	2pcs
302.238.316.S	φ38.1*2.0	φ38.1	79	202g	2pcs
302.250.316.S	φ38.1*2.0	φ50.8	79	206g	2pcs
303.242.316.S	φ42.4*2.0	φ42.4	79	227g	2pcs
303.248.316.S	φ42.4*2.0	φ48.3	79	227g	2pcs
304.242.316.S	φ42.4*2.6	φ42.4	79	226g	2pcs
304.248.316.S	φ42.4*2.6	φ48.3	79	226g	2pcs
305.238.316.S	φ48.3*2.0	φ38.1	80	272g	2pcs
305.242.316.S	φ48.3*2.0	φ42.4	80	271g	2pcs
305.248.316.S	φ48.3*2.0	φ48.3	80	271g	2pcs
306.242.316.S	φ48.3*2.6	φ42.4	80	270g	2pcs
306.248.316.S	φ48.3*2.6	φ48.3	80	270g	2pcs
306.260.316.S	φ48.3*2.6	φ60.3	80	270g	2pcs
307.238.316.S	φ50.8*2.0	φ38.1	80	281g	2pcs
307.250.316.S	φ50.8*2.0	φ50.8	80	286g	2pcs

Handrail brackets (tube-tube)

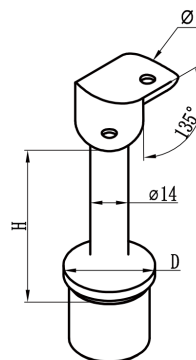


304		Satin			
Art.No	D	φ	H	W	
301.333.304.S	φ33.7*2.0	φ33.7	78	188g	2pcs
301.342.304.S	φ33.7*2.0	φ42.4	78	186g	2pcs
302.338.304.S	φ38.1*2.0	φ38.1	79	198g	2pcs
302.350.304.S	φ38.1*2.0	φ50.8	79	202g	2pcs
303.342.304.S	φ42.4*2.0	φ42.4	79	224g	2pcs
303.348.304.S	φ42.4*2.0	φ48.3	79	224g	2pcs
304.342.304.S	φ42.4*2.6	φ42.4	79	223g	2pcs
305.338.304.S	φ48.3*2.0	φ38.1	80	269g	2pcs
305.342.304.S	φ48.3*2.0	φ42.4	80	268g	2pcs
305.348.304.S	φ48.3*2.0	φ48.3	80	268g	2pcs
306.342.304.S	φ48.3*2.6	φ42.4	80	267g	2pcs
306.348.304.S	φ48.3*2.6	φ48.3	80	269g	2pcs
306.360.304.S	φ48.3*2.6	φ60.3	80	266g	2pcs
307.350.304.S	φ50.8*2.0	φ50.8	80	282g	2pcs

316		Satin			
Art.No	D	φ	H	W	
301.333.316.S	φ33.7*2.0	φ33.7	78	188g	2pcs
301.342.316.S	φ33.7*2.0	φ42.4	78	186g	2pcs
302.338.316.S	φ38.1*2.0	φ38.1	79	198g	2pcs
302.350.316.S	φ38.1*2.0	φ50.8	79	202g	2pcs
303.342.316.S	φ42.4*2.0	φ42.4	79	224g	2pcs
303.348.316.S	φ42.4*2.0	φ48.3	79	224g	2pcs
304.342.316.S	φ42.4*2.6	φ42.4	79	223g	2pcs
305.338.316.S	φ48.3*2.0	φ38.1	80	269g	2pcs
305.342.316.S	φ48.3*2.0	φ42.4	80	268g	2pcs
305.348.316.S	φ48.3*2.0	φ48.3	80	268g	2pcs
306.342.316.S	φ48.3*2.6	φ42.4	80	267g	2pcs
306.348.316.S	φ48.3*2.6	φ48.3	80	269g	2pcs
306.360.316.S	φ48.3*2.6	φ60.3	80	266g	2pcs
307.350.316.S	φ50.8*2.0	φ50.8	80	282g	2pcs



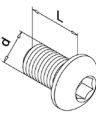
Handrail brackets (tube-tube)



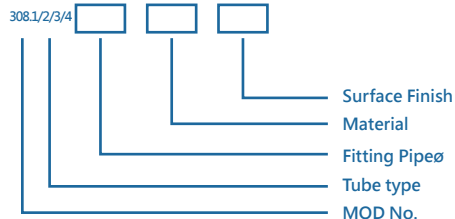
304		Satin			
Art.No	D	φ	H	W	
301.437.304.S	φ33.7*2.0	φ33.7	78	189g	2pcs
301.442.304.S	φ33.7*2.0	φ42.4	78	187g	2pcs
302.438.304.S	φ38.1*2.0	φ38.1	78	199g	2pcs
302.450.304.S	φ38.1*2.0	φ50.8	78	203g	2pcs
303.442.304.S	φ42.4*2.0	φ42.4	79	225g	2pcs
303.448.304.S	φ42.4*2.0	φ48.3	79	225g	2pcs
304.442.304.S	φ42.4*2.6	φ42.4	79	224g	2pcs
305.448.304.S	φ48.3*2.0	φ48.3	80	269g	2pcs
306.442.304.S	φ48.3*2.6	φ42.4	80	268g	2pcs
306.448.304.S	φ48.3*2.6	φ48.3	80	268g	2pcs
307.450.304.S	φ50.8*2.0	φ50.8	80	282g	2pcs

316		Satin			
Art.No	D	φ	H	W	
301.437.316.S	φ33.7*2.0	φ33.7	78	189g	2pcs
301.442.316.S	φ33.7*2.0	φ42.4	78	187g	2pcs
302.438.316.S	φ38.1*2.0	φ38.1	78	199g	2pcs
302.450.316.S	φ38.1*2.0	φ50.8	78	203g	2pcs
303.442.316.S	φ42.4*2.0	φ42.4	79	225g	2pcs
303.448.316.S	φ42.4*2.0	φ48.3	79	225g	2pcs
304.442.316.S	φ42.4*2.6	φ42.4	79	224g	2pcs
305.448.316.S	φ48.3*2.0	φ48.3	80	269g	2pcs
306.442.316.S	φ48.3*2.6	φ42.4	80	268g	2pcs
306.448.316.S	φ48.3*2.6	φ48.3	80	268g	2pcs
307.450.316.S	φ50.8*2.0	φ50.8	80	282g	2pcs

Accessories

 	MOD	d	L	
	M5*16	M5	16mm	4pcs

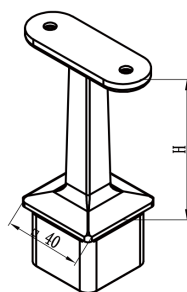
Part No. Indicate



Eg. 308.100.304.S

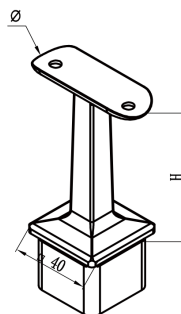
308: MOD No.
100: Flat tube
304: Material 304 SS
S: Satin/M: Mirror

Handrail brackets -MOD 308 (40*40*2.0)



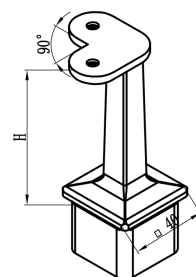
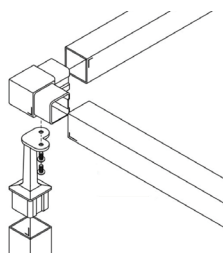
304		Satin			
Art.No	D	φ	H	W	
308.100.304.S	40*40*2.0	flat	81	260g	2pcs

316		Satin			
Art.No	D	φ	H	W	
308.100.316.S	40*40*2.0	flat	81	260g	2pcs



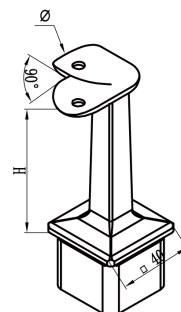
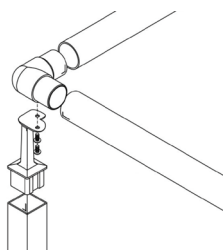
304		Satin			
Art.No	D	φ	H	W	
308.238.304.S	40*40*2.0	φ38.1	79	236g	2pcs
308.242.304.S	40*40*2.0	φ42.4	79	235g	2pcs
308.248.304.S	40*40*2.0	φ48.3	79	235g	2pcs
308.250.304.S	40*40*2.0	φ50.8	79	235g	2pcs

316		Satin			
Art.No	D	φ	H	W	
308.238.316.S	40*40*2.0	φ38.1	79	236g	2pcs
308.242.316.S	40*40*2.0	φ42.4	79	235g	2pcs
308.248.316.S	40*40*2.0	φ48.3	79	235g	2pcs
308.250.316.S	40*40*2.0	φ50.8	79	235g	2pcs



304		Satin			
Art.No	D	φ	H	W	
308.300.304.S	40*40*2.0	flat	81	253g	2pcs

316		Satin			
Art.No	D	φ	H	W	
308.300.316.S	40*40*2.0	flat	81	253g	2pcs



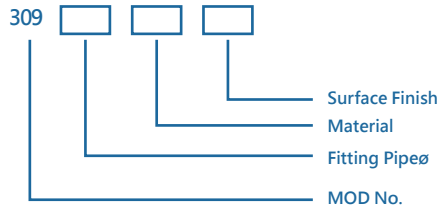
304		Satin			
Art.No	D	φ	H	W	
308.338.304.S	40*40*2.0	φ38.1	79	235g	2pcs
308.342.304.S	40*40*2.0	φ42.4	79	234g	2pcs

316		Satin			
Art.No	D	φ	H	W	
308.338.316.S	40*40*2.0	φ38.1	79	235g	2pcs
308.342.316.S	40*40*2.0	φ42.4	79	234g	2pcs

Accessories

	MOD	d	L	
	M5*16	M5	16mm	4pcs

Part No. Indicate

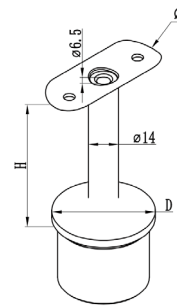


Eg. 309.048.304.S

309: MOD No.
048: Fitting Pipeø
304: Material 304 SS
S: Satin/M: Mirror

Handrail brackets -MOD309

MOD 309



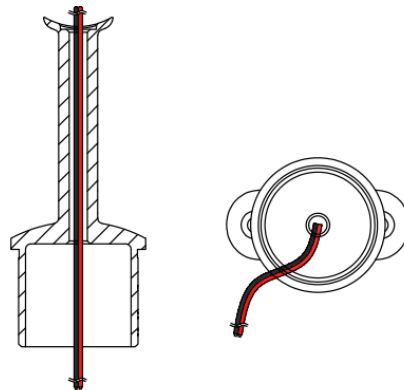
304		Satin			
Art.No	D	φ	H	W	
309.238.304.S	φ38.1*2.0	φ38.1	80	178g	2pcs
309.248.304.S	φ48.3*2.0	φ48.3	80	246g	2pcs
309.048.304.S	φ48.3*2.6	φ48.3	80	255g	2pcs

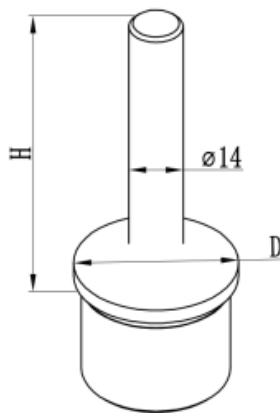
316		Satin			
Art.No	D	φ	H	W	
309.238.316.S	φ38.1*2.0	φ38.1	80	178g	2pcs
309.248.316.S	φ48.3*2.0	φ48.3	80	246g	2pcs
309.048.316.S	φ48.3*2.6	φ48.3	80	255g	2pcs

Accessories



MOD	d	L	
M5*16	M5	16mm	4pcs

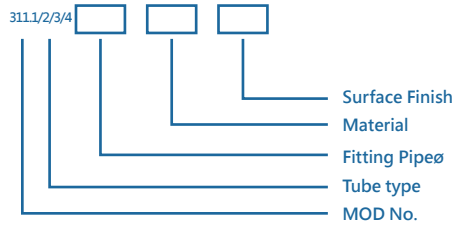




304		Satin		
Art.No	D	H	W	
310.242.304.S	φ42.4*2.0	79	202g	2pcs
310.248.304.S	φ48.3*2.0	80	239g	2pcs

316		Satin		
Art.No	D	H	W	
310.242.316.S	φ42.4*2.0	79	202g	2pcs
310.248.316.S	φ48.3*2.0	80	239g	2pcs

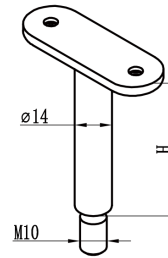
Part No. Indicate



Eg. 311.100.304.S

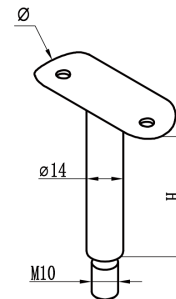
311: MOD No.
100: Flat tube
304: Material 304 SS
S: Satin/M: Mirror

Handrail brackets -MOD 311



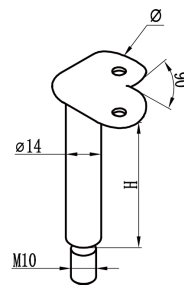
304		Satin		
Art.No	φ	H	W	
310.100.304.S	flat	73	147g	2pcs

316		Satin		
Art.No	φ	H	W	
310.100.316.S	flat	73	147g	2pcs



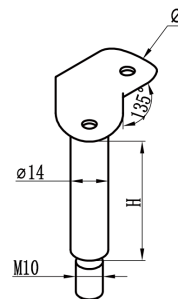
304		Satin		
Art.No	φ	H	W	
311.233.304.S	φ33.7	71	127g	2pcs
311.242.304.S	φ42.4	71	125g	2pcs
311.248.304.S	φ48.3	71	125g	2pcs
311.260.304.S	φ60.3	71	125g	2pcs

316		Satin		
Art.No	φ	H	W	
311.233.316.S	φ33.7	71	127g	2pcs
311.242.316.S	φ42.4	71	125g	2pcs
311.248.316.S	φ48.3	71	125g	2pcs
311.260.316.S	φ60.3	71	125g	2pcs



304		Satin		
Art.No	φ	H	W	
310.337.304.S	φ33.7	71	124g	2pcs
310.342.304.S	φ42.4	71	121g	2pcs
310.348.304.S	φ48.3	71	121g	2pcs
310.360.304.S	φ60.3	71	121g	2pcs

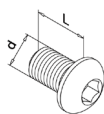
316		Satin		
Art.No	φ	H	W	
310.337.316.S	φ33.7	71	124g	2pcs
310.342.316.S	φ42.4	71	121g	2pcs
310.348.316.S	φ48.3	71	121g	2pcs
310.360.316.S	φ60.3	71	121g	2pcs



304		Satin		
Art.No	φ	H	W	
310.433.304.S	φ33.7	71	124g	2pcs
310.442.304.S	φ42.4	71	128g	2pcs
310.448.304.S	φ48.3	71	123g	2pcs

316		Satin		
Art.No	φ	H	W	
310.433.316.S	φ33.7	71	124g	2pcs
310.442.316.S	φ42.4	71	128g	2pcs
310.448.316.S	φ48.3	71	123g	2pcs

Accessories

 	MOD	d	L	
	M5*16	M5	16mm	4pcs

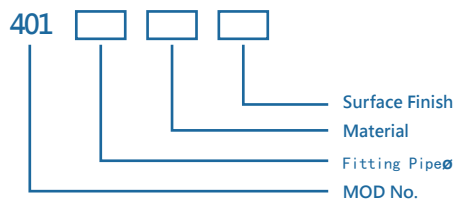
Wall flanges

MOD4 401

MOD 4

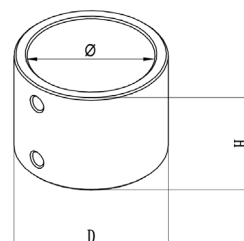
Wall flanges-MOD 401

Part No. Indicate



Eg. 401.033.304.S

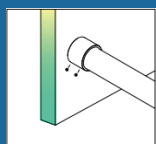
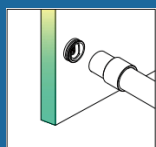
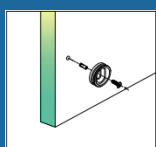
401: MOD No.
033: Fitting Pipe Ø: 33.7
304: Material 304 SS
S: Satin/M: Mirror



304		Satin			
Art.No	D	φ	H	W	
401.033.304.S	φ41	φ33.7	30	96g	2pcs
401.038.304.S	φ45.7	φ38.1	35	129g	2pcs
401.042.304.S	φ50	φ42.4	35	143g	2pcs
401.048.304.S	φ56	φ48.3	35	161g	2pcs

316		Satin			
Art.No	D	φ	H	W	
401.033.316.S	φ41	φ33.7	30	96g	2pcs
401.038.316.S	φ45.7	φ38.1	35	129g	2pcs
401.042.316.S	φ50	φ42.4	35	143g	2pcs
401.048.316.S	φ56	φ48.3	35	161g	2pcs

Accessories



	MOD	d	L	
	M5*5	M5	5mm	4pcs
	MOD	d	L	
	M8*40	M8	40mm	2pcs
	MOD	d	L	
	M8*27	M8	27mm	2pcs

METRAXION

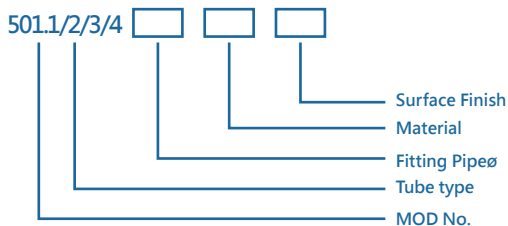
Adjustable handrail brackets

MOD5 501-512

MOD5

Adjustable handrail brackets-MOD 501

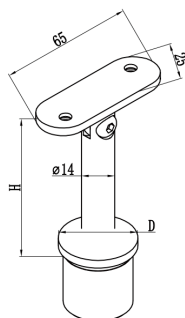
Part No. Indicate



Eg. 501.100.304.S

501: MOD No.
100: Flat tube
304: Material 304 SS
S: Satin/M: Mirror

Tube-flat

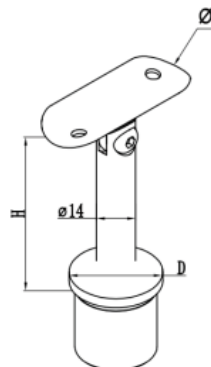


304		Satin			
Art.No	D	φ	H	W	
501.100.304.S	φ33.7*2.0	flat	80	204g	2pcs
502.100.304.S	φ38.1*2.0	flat	81	225g	2pcs
503.100.304.S	φ42.4*2.0	flat	81	246g	2pcs
504.100.304.S	φ42.4*2.6	flat	81	245g	2pcs
505.100.304.S	φ48.3*2.0	flat	82	291g	2pcs
506.100.304.S	φ48.3*2.6	flat	82	290g	2pcs
507.100.304.S	φ50.8*2.0	flat	82	306g	2pcs

316		Satin			
Art.No	D	φ	H	W	
501.100.316.S	φ33.7*2.0	flat	80	204g	2pcs
502.100.316.S	φ38.1*2.0	flat	81	225g	2pcs
503.100.316.S	φ42.4*2.0	flat	81	246g	2pcs
504.100.316.S	φ42.4*2.6	flat	81	245g	2pcs
505.100.316.S	φ48.3*2.0	flat	82	291g	2pcs
506.100.316.S	φ48.3*2.6	flat	82	290g	2pcs
507.100.316.S	φ50.8*2.0	flat	82	306g	2pcs

	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

Accessories

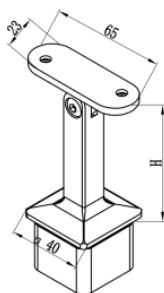


304		Satin			
Art.No	D	φ	H	W	
501.233.304.S	φ33.7*2.0	φ33.7	78	185g	2pcs
501.242.304.S	φ33.7*2.0	φ42.4	78	183g	2pcs
502.238.304.S	φ38.1*2.0	φ38.1	79	204g	2pcs
502.250.304.S	φ38.1*2.0	φ50.8	79	203g	2pcs
503.242.304.S	φ42.4*2.0	φ42.4	79	226g	2pcs
503.248.304.S	φ42.4*2.0	φ48.3	79	225g	2pcs
504.242.304.S	φ42.4*2.6	φ42.4	79	225g	2pcs
504.248.304.S	φ42.4*2.6	φ48.3	79	224g	2pcs
504.260.304.S	φ42.4*2.6	φ60.3	79	224g	2pcs
505.238.304.S	φ48.3*2.0	φ38.1	80	269g	2pcs
505.242.304.S	φ48.3*2.0	φ42.4	80	269g	2pcs
505.248.304.S	φ48.3*2.0	φ48.3	80	269g	2pcs
506.242.304.S	φ48.3*2.6	φ42.4	80	270g	2pcs
506.248.304.S	φ48.3*2.6	φ48.3	80	269g	2pcs
506.260.304.S	φ48.3*2.6	φ60.3	80	268g	2pcs
507.238.304.S	φ50.8*2.0	φ38.1	80	284g	2pcs
507.250.304.S	φ50.8*2.0	φ50.8	80	282g	2pcs

316		Satin			
Art.No	D	φ	H	W	
501.233.316.S	φ33.7*2.0	φ33.7	78	185g	2pcs
501.242.316.S	φ33.7*2.0	φ42.4	78	183g	2pcs
502.238.316.S	φ38.1*2.0	φ38.1	79	204g	2pcs
502.250.316.S	φ38.1*2.0	φ50.8	79	203g	2pcs
503.242.316.S	φ42.4*2.0	φ42.4	79	226g	2pcs
503.248.316.S	φ42.4*2.0	φ48.3	79	225g	2pcs
504.242.316.S	φ42.4*2.6	φ42.4	79	225g	2pcs
504.248.316.S	φ42.4*2.6	φ48.3	79	224g	2pcs
504.260.316.S	φ42.4*2.6	φ60.3	79	224g	2pcs
505.238.316.S	φ48.3*2.0	φ38.1	80	269g	2pcs
505.242.316.S	φ48.3*2.0	φ42.4	80	269g	2pcs
505.248.316.S	φ48.3*2.0	φ48.3	80	269g	2pcs
506.242.316.S	φ48.3*2.6	φ42.4	80	270g	2pcs
506.248.316.S	φ48.3*2.6	φ48.3	80	269g	2pcs
506.260.316.S	φ48.3*2.6	φ60.3	80	268g	2pcs
507.238.316.S	φ50.8*2.0	φ38.1	80	284g	2pcs
507.250.316.S	φ50.8*2.0	φ50.8	80	282g	2pcs

Adjustable handrail brackets -MOD 508

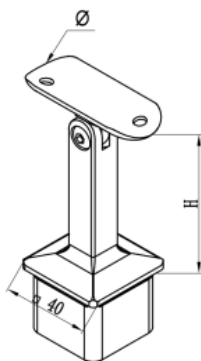
For tube □40*40*2.0



304		Satin			
Art.No	D	φ	H	W	
508.100.304.S	□40*40*2.0	flat	81	272g	2pcs

316		Satin			
Art.No	D	φ	H	W	
508.100.316.S	□40*40*2.0	flat	81	272g	2pcs

For tube □40*40*2.0



304		Satin			
Art.No	D	φ	H	W	
508.238.304.S	□40*40*2.0	φ38.1	79	252g	2pcs
508.242.304.S	□40*40*2.0	φ42.4	79	252g	2pcs
508.248.304.S	□40*40*2.0	φ48.3	79	251g	2pcs
508.250.304.S	□40*40*2.0	φ50.8	79	249g	2pcs

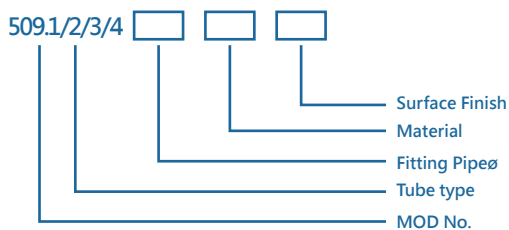
316		Satin			
Art.No	D	φ	H	W	
508.238.316.S	□40*40*2.0	φ38.1	79	252g	2pcs
508.242.316.S	□40*40*2.0	φ42.4	79	252g	2pcs
508.248.316.S	□40*40*2.0	φ48.3	79	251g	2pcs
508.250.316.S	□40*40*2.0	φ50.8	79	249g	2pcs

	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

Accessories

Handrail brackets - MOD 509

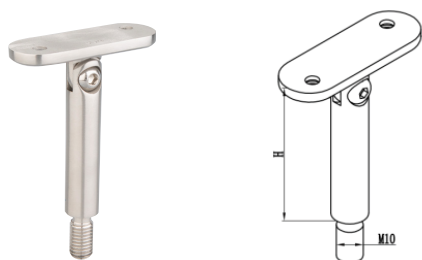
Part No. Indicate



Eg. 509.100.304.S

509: MOD No.
100: Flat tube
304: Material 304 SS
S: Satin/M: Mirror

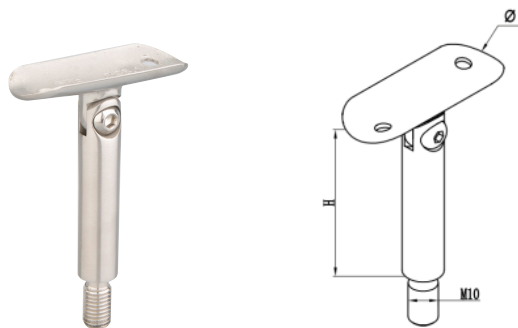
Mod - flat



304		Satin		
Art.No	φ	H	W	
509.100.304.S	flat	73	144g	2pcs

316		Satin		
Art.No	φ	H	W	
509.100.316.S	flat	73	144g	2pcs

D: 50.8*2.0



304		Satin		
Art.No	φ	H	W	
509.233.304.S	φ33.7	71	125g	2pcs
509.242.304.S	φ42.4	71	123g	2pcs
509.248.304.S	φ48.3	71	123g	2pcs
509.260.304.S	φ60.3	71	123g	2pcs

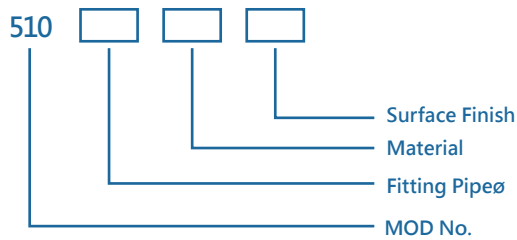
316		Satin		
Art.No	φ	H	W	
509.233.316.S	φ33.7	71	125g	2pcs
509.242.316.S	φ42.4	71	123g	2pcs
509.248.316.S	φ48.3	71	123g	2pcs
509.260.316.S	φ60.3	71	123g	2pcs

Accessories

	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

Adjustable handrail brackets -MOD 510

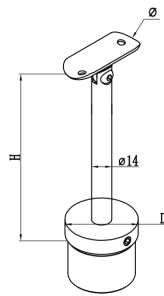
Part No. Indicate



Eg. 510.238.304.S

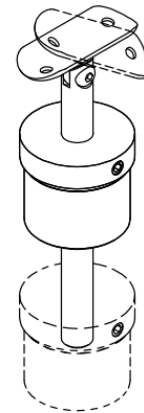
510: MOD No.
238: Fitting pipe Ø
304: Material 304 SS
S: Satin/M: Mirror

D: 38.1*2.0



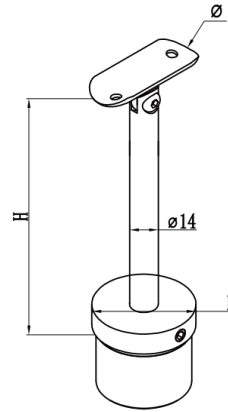
304		Satin			
Art.No	D	φ	H	W	
510.238.304.S	φ38.1*2.0	φ38.1	50-100	417g	2pcs
510.250.304.S	φ38.1*2.0	φ50.8	50-100	414g	2pcs

316		Satin			
Art.No	D	φ	H	W	
510.238.316.S	φ38.1*2.0	φ38.1	50-100	417g	2pcs
510.250.316.S	φ38.1*2.0	φ50.8	50-100	414g	2pcs



Adjustable handrail brackets -MOD 511

D: 50.8*2.0



304		Satin			
Art.No	D	φ	H	W	
511.238.304.S	φ50.8*2.0	φ38.1	50-100	443g	2pcs
511.250.304.S	φ50.8*2.0	φ50.8	50-100	441g	2pcs

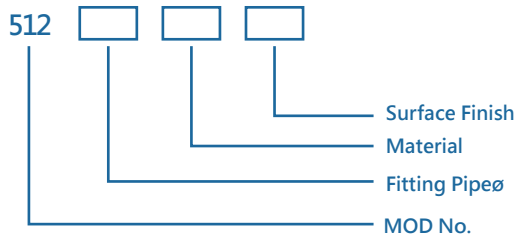
316		Satin			
Art.No	D	φ	H	W	
511.238.316.S	φ50.8*2.0	φ38.1	50-100	443g	2pcs
511.250.316.S	φ50.8*2.0	φ50.8	50-100	441g	2pcs

	Spec.	φ	W	
	Φ6.5*2.0	φ6.5	2.0	2pcs
	MOD	d	L	
	M8*12	M8	12mm	2pcs
	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

Accessories

Adjustable handrail brackets -MOD 512

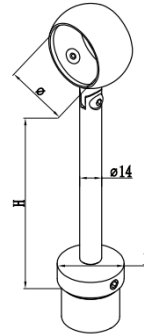
Part No. Indicate



Eg. 512.042.304.S

512: MOD No.
042: Fitting pipe Ø
304: Material 304 SS
S: Satin/M: Mirror

D: 38.1*2.0



304		Satin			
Art.No	D	φ	H	W	
512.042.304.S	φ42.4*2.6	φ48.3	50-100	464g	2pcs
512.048.304.S	φ48.3*2.6	φ48.3	50-100	534g	2pcs

316		Satin			
Art.No	D	φ	H	W	
512.042.316.S	φ42.4*2.6	φ48.3	50-100	464g	2pcs
512.048.316.S	φ48.3*2.6	φ48.3	50-100	534g	2pcs

		Spec.	φ	D	
		Φ6.5*2.0	φ6.5	2.0	2pcs

		MOD	d	L	
		M8*12	M8	12mm	2pcs

		Spec.	d	L	
		M5*5	M5	5mm	4pcs

		Spec.	d	L	
		M6*10	M6	10mm	2pcs

METRAXION

METRAXION

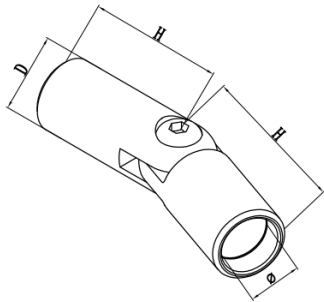
Adjustable Connectors

MOD6 601-612

MOD 6

Adjustable Connectors - MOD 601

601	.010	.304	S	M
MOD No.	Fitting pipe	φ	Material	Satin Mirror



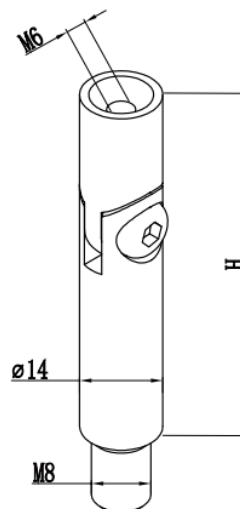
304		Satin			
Art.No	D	φ	H	W	
601.010.304.S	φ14.0	φ10.0	35	49g	6pcs
601.012.304.S	φ16.0	φ12.0	36	62g	6pcs
601.014.304.S	φ18.0	φ14.0	37	78g	6pcs

316		Satin			
Art.No	D	φ	H	W	
601.010.316.S	φ14.0	φ10.0	35	49g	6pcs
601.012.316.S	φ16.0	φ12.0	36	62g	6pcs
601.014.316.S	φ18.0	φ14.0	37	78g	6pcs

Accessories

	MOD	d	L	
	M6*10	M6	10mm	6pcs

Adjustable Handrail Bracket Stem -MOD 602



304		Satin		
Art.No	φ	H	W	
602.014.304.S	φ14.0	68	89g	2pcs

316		Satin		
Art.No	φ	H	W	
602.014.316.S	φ14.0	68	89g	2pcs

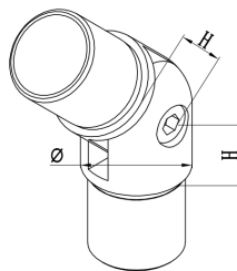
Accessories

	MOD	d	L	
	M6*10	M6	10mm	2pcs



Adjustable Connectors - MOD 603

603	.233	.304	S	M
MOD No.	Fitting pipe	φ	Material	Satin Mirror



304 Wall thickness2.0 Satin				
Art.No	φ	H	W	
603.233.304.S	φ33.7*2.0	22	326g	2pcs
603.242.304.S	φ42.4*2.0	27	579g	2pcs
603.248.304.S	φ48.3*2.0	30	828g	2pcs

316 Wall thickness2.0 Satin				
Art.No	φ	H	W	
603.233.316.S	φ33.7*2.0	22	326g	2pcs
603.242.316.S	φ42.4*2.0	27	579g	2pcs
603.248.316.S	φ48.3*2.0	30	828g	2pcs

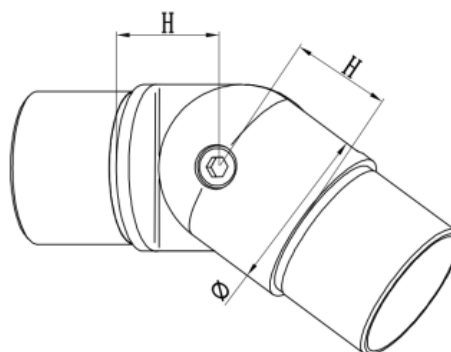
304 Wall thickness2.6				Satin
Art.No	φ	H	W	
603.042.304.S	φ42.4*2.6	27	577g	2pcs
603.048.304.S	φ48.3*2.6	30	825g	2pcs

316 Wall thickness2.6 Satin				
Art.No	φ	H	W	
603.042.316.S	φ42.4*2.6	27	577g	2pcs
603.048.316.S	φ48.3*2.6	30	825g	2pcs

Accessories

	MOD	d	L	
	M8*25	M8	25mm	2pcs

Adjustable Connectors - MOD 604



304	Wall thickness2.0		Satin		
Art.No	φ	H	W		
604.238.304.S	φ38.1*2.0	27	385g	2pcs	
604.250.304.S	φ50.8*2.0	31.75	675g	2pcs	

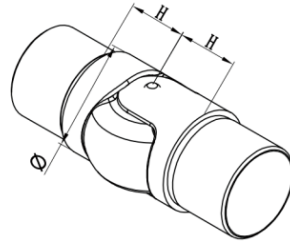
316	Wall thickness2.0		Satin		
Art.No	φ	H	W		
604.238.316.S	φ38.1*2.0	27	385g	2pcs	
604.250.316.S	φ50.8*2.0	31.75	675g	2pcs	

Accessories

 	MOD	d	L	
	M8*25	M8	25mm	2pcs

Adjustable Connectors - MOD 605

605	.138	.304	S	M
MOD No.	Fitting pipe	φ	Material	Satin Mirror



304 Wall thickness 1.5 Satin				
Art.No	φ	H	W	
605.138.304.S	φ38.1*1.5	27	293g	2pcs
605.142.304.S	φ42.4*1.5	30	374g	2pcs
605.150.304.S	φ50.8*1.5	27	474g	2pcs

316 Wall thickness 1.5 Satin				
Art.No	φ	H	W	
605.138.316.S	φ38.1*1.5	27	293g	2pcs
605.142.316.S	φ42.4*1.5	30	374g	2pcs
605.150.316.S	φ50.8*1.5	27	474g	2pcs

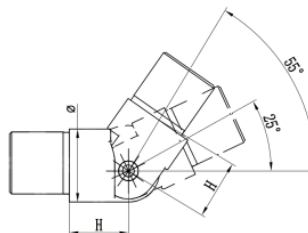
304 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
605.233.304.S	φ33.7*2.0	22	256g	2pcs
605.238.304.S	φ38.1*2.0	22	323g	2pcs
605.242.304.S	φ42.4*2.0	27	367g	2pcs
605.248.304.S	φ48.3*2.0	30	482g	2pcs

316 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
605.233.316.S	φ33.7*2.0	22	256g	2pcs
605.238.316.S	φ38.1*2.0	22	323g	2pcs
605.242.316.S	φ42.4*2.0	27	367g	2pcs
605.248.316.S	φ48.3*2.0	30	482g	2pcs

304 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
605.042.304.S	φ42.4*2.6	27	394g	2pcs
605.048.304.S	φ48.3*2.6	33	521g	2pcs

316 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
605.042.316.S	φ42.4*2.6	27	394g	2pcs
605.048.316.S	φ48.3*2.6	33	521g	2pcs

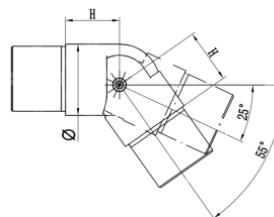
Adjustable Connectors -MOD 606



304	Wall thickness 1.5			Satin
Art.No	φ	H	W	
606.142.304.S	φ42.4*1.5	30	360g	2pcs
606.148.304.S	φ48.3*1.5	35	523g	2pcs
606.160.304.S	φ60.3*1.5	40	887g	2pcs

316	Wall thickness 1.5			Satin
Art.No	φ	H	W	
606.142.316.S	φ42.4*1.5	30	360g	2pcs
606.148.316.S	φ48.3*1.5	35	523g	2pcs
606.160.316.S	φ60.3*1.5	40	887g	2pcs

Adjustable Connectors -MOD 607

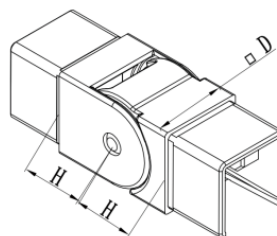


304	Wall thickness 1.5			Satin
Art.No	φ	H	W	
607.142.304.S	φ42.4*1.5	30	376g	2pcs
607.148.304.S	φ48.3*1.5	35	281g	2pcs
607.160.304.S	φ60.3*1.5	40	914g	2pcs

316	Wall thickness 1.5			Satin
Art.No	φ	H	W	
607.142.316.S	φ42.4*1.5	30	376g	2pcs
607.148.316.S	φ48.3*1.5	35	281g	2pcs
607.160.316.S	φ60.3*1.5	40	914g	2pcs

Adjustable Connectors -MOD 608

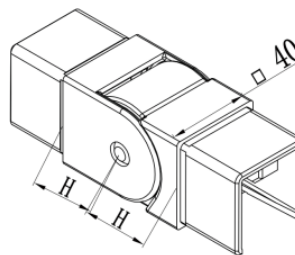
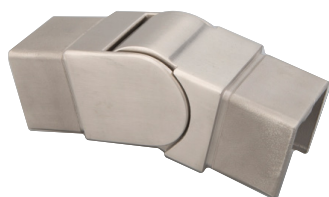
608	.140	.304	S	M
MOD No.	Fitting pipe	φ	Material	Satin Mirror



304	Wall thickness 1.5			Satin
Art.No	D	H	W	
608.140.304.S	40*40*1.5	60	477g	2pcs

316	Wall thickness 1.5			Satin
Art.No	D	H	W	
608.140.316.S	40*40*1.5	60	477g	2pcs

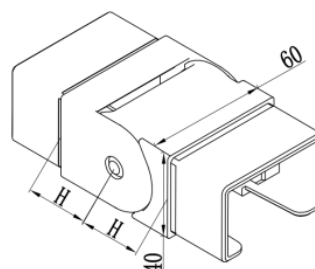
Adjustable Connectors -MOD 609



304	Wall thickness 1.5			Satin
Art.No	D	H	W	
609.140.304.S	40*40*1.5	60	497g	2pcs

316	Wall thickness 1.5			Satin
Art.No	D	H	W	
609.140.316.S	40*40*1.5	60	497g	2pcs

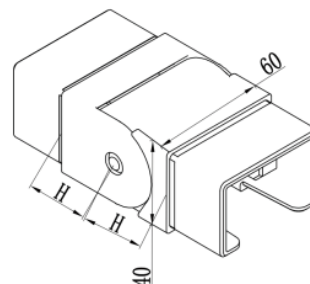
Adjustable Connectors -MOD 610



304	Wall thickness 1.5			Satin
Art.No	D	H	W	
610.164.304.S	60*40*1.5	60	611g	2pcs

316	Wall thickness 1.5			Satin
Art.No	D	H	W	
610.164.316.S	60*40*1.5	60	611g	2pcs

Adjustable Connectors -MOD 611

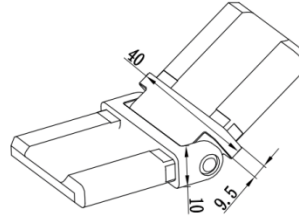


304	Wall thickness 1.5			Satin
Art.No	D	H	W	
611.164.304.S	60*40*1.5	60	645g	2pcs

316	Wall thickness 1.5			Satin
Art.No	D	H	W	
611.164.316.S	60*40*1.5	60	645g	2pcs

Adjustable Connectors-MOD 612

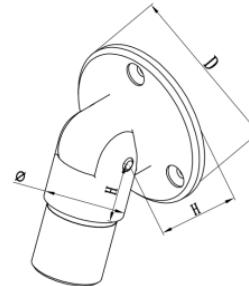
612	.141	.304	S	M
MOD No. Fitting pipeφ Material Satin Mirror				



304 Satin				
Art.No	Adjustable Angle	D	W	
612.141.304.S	±70°	40*10*1.5	149g	2pcs

316 Satin				
Art.No	Adjustable Angle	D	W	
612.141.316.S	±70°	40*10*1.5	149g	2pcs

Adjustable Wall Flanges -MOD 613



304 Satin					
Art.No	φ	D	H	W	
613.233.304.S	φ33.7*2.0	φ70	26	308g	2pcs
613.242.304.S	φ42.4*2.0	φ75	30	418g	2pcs
613.248.304.S	φ48.3*2.0	φ80	33	518g	2pcs

316 Satin					
Art.No	φ	D	H	W	
613.233.316.S	φ33.7*2.0	φ70	26	308g	2pcs
613.242.316.S	φ42.4*2.0	φ75	30	418g	2pcs
613.248.316.S	φ48.3*2.0	φ80	33	518g	2pcs

METRAXION

METRAXION

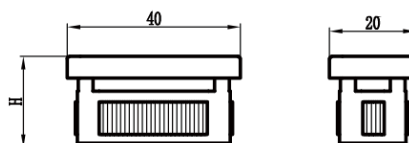
End caps

MOD7 701-707

MOD7

End Caps-MOD 701

701	.020	.304	S	M
MOD	Fitting	Pipe Dimension	Material	Satin Mirror

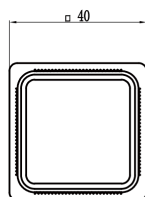
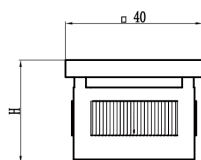


304		Satin		
Art.No	D	H	W	
701.020.304.S	40*20*2.0	21	58g	2pcs

316		Satin		
Art.No	D	H	W	
701.020.316.S	40*20*2.0	21	58g	2pcs

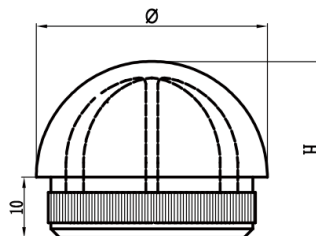


304		Satin		
Art.No	D	H	W	
701.040.304.S	40*40*2.0	30	107g	2pcs



316		Satin		
Art.No	D	H	W	
701.040.316.S	40*40*2.0	30	107g	2pcs

End Caps-MOD 702



304 Wall thickness 1.5 Satin				
Art.No	φ	H	W	
702.138.304.S	φ38.1*1.5	29	89g	2pcs

316 Wall thickness 1.5 Satin				
Art.No	φ	H	W	
702.138.316.S	φ38.1*1.5	29	89g	2pcs

304 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
702.233.304.S	φ33.7*2.0	27	72g	2pcs
702.238.304.S	φ38.1*2.0	29	90g	2pcs
702.242.304.S	φ42.4*2.0	31	113g	2pcs
702.248.304.S	φ48.3*2.0	29	144g	2pcs
702.250.304.S	φ50.8*2.0	35	162g	2pcs

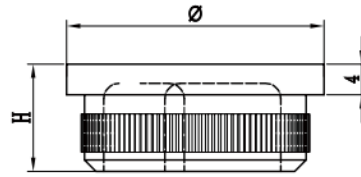
316 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
702.233.316.S	φ33.7*2.0	27	72g	2pcs
702.238.316.S	φ38.1*2.0	29	90g	2pcs
702.242.316.S	φ42.4*2.0	31	113g	2pcs
702.248.316.S	φ48.3*2.0	29	144g	2pcs
702.250.316.S	φ50.8*2.0	35	162g	2pcs

304 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
702.042.304.S	φ42.4*2.6	31	124g	2pcs
702.048.304.S	φ48.3*2.6	34	176g	2pcs

316 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
702.042.316.S	φ42.4*2.6	31	124g	2pcs
702.048.316.S	φ48.3*2.6	34	176g	2pcs

End Caps -MOD 703

703	.138	.304	S	M
MOD Fitting Pipe ϕ Material Satin Mirror				



304 Wall thickness1.5 Satin				
Art.No	ϕ	H	W	
703.138.304.S	$\phi 38.1 \times 1.5$	14	60g	2pcs
703.150.304.S	$\phi 50.8 \times 1.5$	14	98g	2pcs
703.163.304.S	$\phi 63.5 \times 1.5$	14	129g	2pcs

316 Wall thickness1.5 Satin				
Art.No	ϕ	H	W	
703.138.316.S	$\phi 38.1 \times 1.5$	14	60g	2pcs
703.150.316.S	$\phi 50.8 \times 1.5$	14	98g	2pcs
703.163.316.S	$\phi 63.5 \times 1.5$	14	129g	2pcs

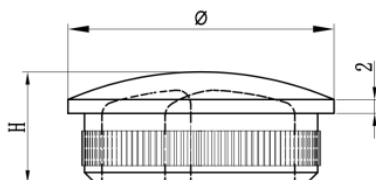
304 Wall thickness2.0 Satin				
Art.No	ϕ	H	W	
703.233.304.S	$\phi 33.7 \times 2.0$	14	48g	2pcs
703.238.304.S	$\phi 38.1 \times 2.0$	14	58g	2pcs
703.242.304.S	$\phi 42.4 \times 2.0$	14	68g	2pcs
703.248.304.S	$\phi 48.3 \times 2.0$	14	83g	2pcs
703.250.304.S	$\phi 50.8 \times 2.0$	14	92g	2pcs

316 Wall thickness2.0 Satin				
Art.No	ϕ	H	W	
703.233.316.S	$\phi 33.7 \times 2.0$	14	48g	2pcs
703.238.316.S	$\phi 38.1 \times 2.0$	14	58g	2pcs
703.242.316.S	$\phi 42.4 \times 2.0$	14	68g	2pcs
703.248.316.S	$\phi 48.3 \times 2.0$	14	83g	2pcs
703.250.316.S	$\phi 50.8 \times 2.0$	14	92g	2pcs

304 Wall thickness2.6 Satin				
Art.No	ϕ	H	W	
703.042.304.S	$\phi 42.4 \times 2.6$	14	69g	2pcs
703.048.304.S	$\phi 48.3 \times 2.6$	14	84g	2pcs

316 Wall thickness2.6 Satin				
Art.No	ϕ	H	W	
703.042.316.S	$\phi 42.4 \times 2.6$	14	69g	2pcs
703.048.316.S	$\phi 48.3 \times 2.6$	14	84g	2pcs

End Caps -MOD 704



304 Wall thickness1.5 Satin				
Art.No	φ	H	W	
704.138.304.S	φ38.1*1.5	16	57g	2pcs
704.142.304.S	φ42.4*1.5	16	66g	2pcs
704.150.304.S	φ50.8*1.5	16	87g	2pcs
704.163.304.S	φ63.5*1.5	16	122g	2pcs

316 Wall thickness1.5 Satin				
Art.No	φ	H	W	
704.138.316.S	φ38.1*1.5	16	57g	2pcs
704.142.316.S	φ42.4*1.5	16	66g	2pcs
704.150.316.S	φ50.8*1.5	16	87g	2pcs
704.163.316.S	φ63.5*1.5	16	122g	2pcs

304 Wall thickness2.0 Satin				
Art.No	φ	H	W	
704.233.304.S	φ33.7*2.0	16	45g	2pcs
704.238.304.S	φ38.1*2.0	16	54g	2pcs
704.242.304.S	φ42.4*2.0	16	64g	2pcs
704.248.304.S	φ48.3*2.0	16	78g	2pcs
704.250.304.S	φ50.8*2.0	16	86g	2pcs
704.260.304.S	φ60.3*2.0	16	109g	2pcs

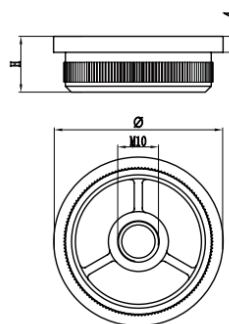
316 Wall thickness2.0 Satin				
Art.No	φ	H	W	
704.233.316.S	φ33.7*2.0	16	45g	2pcs
704.238.316.S	φ38.1*2.0	16	54g	2pcs
704.242.316.S	φ42.4*2.0	16	64g	2pcs
704.248.316.S	φ48.3*2.0	16	78g	2pcs
704.250.316.S	φ50.8*2.0	16	86g	2pcs
704.260.316.S	φ60.3*2.0	16	109g	2pcs

304 Wall thickness2.6 Satin				
Art.No	φ	H	W	
704.042.304.S	φ42.4*2.6	16	65g	2pcs
704.048.304.S	φ48.3*2.6	16	79g	2pcs

316 Wall thickness2.6 Satin				
Art.No	φ	H	W	
704.042.316.S	φ42.4*2.6	16	65g	2pcs
704.048.316.S	φ48.3*2.6	16	79g	2pcs

Handrail Parts-MOD 705

705	.238	.304	S	M
MOD	Fitting Pipe φ	Material	Satin	Mirror



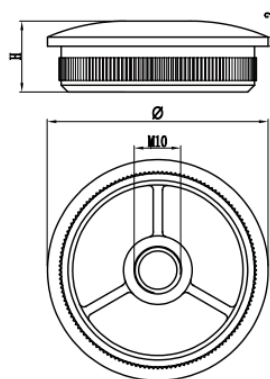
304 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
705.238.304.S	φ38.1*2.0	14	61g	2pcs
705.242.304.S	φ42.4*2.0	14	68g	2pcs
705.248.304.S	φ48.3*2.0	14	82g	2pcs
705.250.304.S	φ50.8*2.0	14	91g	2pcs

316 Wall thickness 2.0				Satin
Art.No	φ	H	W	
705.238.316.S	φ38.1*2.0	14	61g	2pcs
705.242.316.S	φ42.4*2.0	14	68g	2pcs
705.248.316.S	φ48.3*2.0	14	82g	2pcs
705.250.316.S	φ50.8*2.0	14	91g	2pcs

304 Wall thickness 2.6				Satin
Art.No	φ	H	W	
705.042.304.S	φ42.4*2.6	14	68g	2pcs
705.048.304.S	φ48.3*2.6	14	82g	2pcs

304 Wall thickness 2.6				Satin
Art.No	φ	H	W	
705.042.316.S	φ42.4*2.6	14	68g	2pcs
705.048.316.S	φ48.3*2.6	14	82g	2pcs

Handrail Parts -MOD 706



304 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
706.238.304.S	φ38.1*2.0	15.5	59g	2pcs
706.242.304.S	φ42.4*2.0	15.5	66g	2pcs
706.248.304.S	φ48.3*2.0	15.5	79g	2pcs
706.250.304.S	φ50.8*2.0	15.5	87g	2pcs

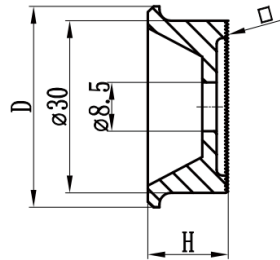
316 Wall thickness 2.0 Satin				
Art.No	φ	H	W	
706.238.316.S	φ38.1*2.0	15.5	59g	2pcs
706.242.316.S	φ42.4*2.0	15.5	66g	2pcs
706.248.316.S	φ48.3*2.0	15.5	79g	2pcs
706.250.316.S	φ50.8*2.0	15.5	87g	2pcs

304 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
706.042.304.S	φ42.4*2.6	15.5	66g	2pcs
706.048.304.S	φ48.3*2.6	15.5	78g	2pcs

304 Wall thickness 2.6 Satin				
Art.No	φ	H	W	
706.042.316.S	φ42.4*2.6	15.5	66g	2pcs
706.048.316.S	φ48.3*2.6	15.5	78g	2pcs

Adapters-MOD 707

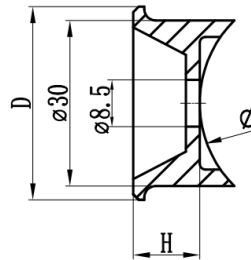
707	.000	.304	S	M
MOD	Square Pipe	Material	Satin	Mirror



304		Satin		
Art.No	Fitting pipe□	D	H	
707.000.304.S	Square	φ35	14	2pcs

316		Satin		
Art.No	Fitting pipe□	D	H	
707.000.316.S	Square	φ35	14	2pcs

Adapters-MOD 708



304		Satin		
Art.No	Fitting Pipeφ	D	H	
708.042.304.S	φ42.4	φ35	14	2pcs
708.048.304.S	φ48.3	φ35	14	2pcs

316		Satin		
Art.No	Fitting Pipeφ	D	H	
708.042.316.S	φ42.4	φ35	14	2pcs
708.048.316.S	φ48.3	φ35	14	2pcs

METRAXION

METRAXION

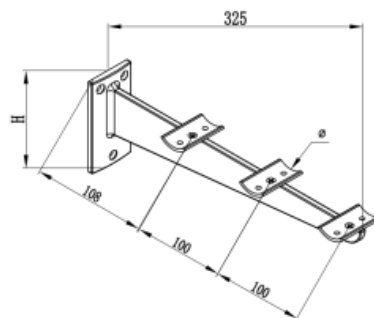
Footrail brackets

MOD8 801-811

MOD8

Tray Slide Bracket -MOD 801

801	.025	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art.No	φ	H	W	
801.025.304.S	$\varphi 25.4$	100	848 g	1pcs
801.038.304.S	$\varphi 38.1$	100	838 g	1pcs

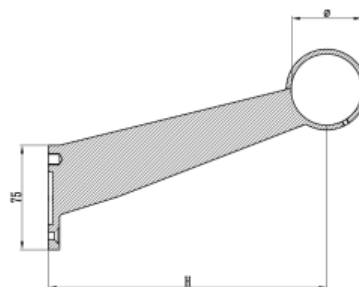
316		Satin		
Art.No	φ	H	W	
801.025.316.S	$\varphi 25.4$	100	848 g	1pcs
801.038.316.S	$\varphi 38.1$	100	838 g	1pcs

Accessories

								
MOD		d	L					
M4*8		M4	8mm	3pcs				

				
	MOD	d	L	
	M5*25	M5	25mm	3pcs

Footrail Bracket-MOD 802



304		Satin		
Art.No	φ	H	W	
802.038.304.S	φ38.1	200	612g	2pcs
802.042.304.S	φ42.4	200	694g	2pcs
802.050.304.S	φ50.8	200	622g	2pcs

316		Satin		
Art.No	φ	H	W	
802.038.316.S	φ38.1	200	612g	2pcs
802.042.316.S	φ42.4	200	694g	2pcs
802.050.316.S	φ50.8	200	622g	2pcs

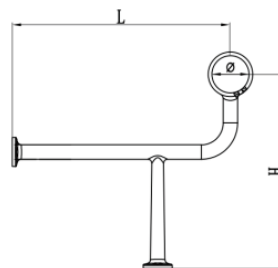
Accessories

	MOD	d	L
	M4*4	M4	4mm
			
			2pcs

	MOD	d	L
	M5*25	M5	25mm
			
			6pcs

Footrail Bracket -MOD 803

803	.038	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror

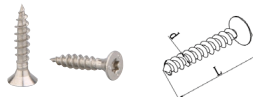


304		Satin			
Art.No	φ	H	L	W	
803.038.304.S	$\varphi 38.1$	200	225	692g	2pcs
803.050.304.S	$\varphi 50.8$	200	225	728g	2pcs

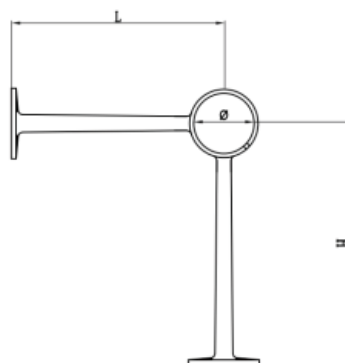
316		Satin			
Art.No	φ	H	L	W	
803.038.316.S	$\varphi 38.1$	200	225	692g	2pcs
803.050.316.S	$\varphi 50.8$	200	225	728g	2pcs

Accessories

	MOD	d	L 
	M5*5	M5	5mm 2pcs

	MOD	d	L 
	M5*25	M5	25mm 8pcs

Footrail Bracket-MOD 804

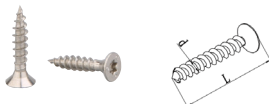


304		Satin			
Art.No	φ	H	L	W	
804.038.304.S	φ38.1	200	180	552g	2pcs
804.042.304.S	φ42.4	205	175	596g	2pcs
804.050.304.S	φ50.8	205	180	680g	2pcs

316		Satin			
Art.No	φ	H	L	W	
804.038.316.S	φ38.1	200	180	552g	2pcs
804.042.316.S	φ42.4	205	175	596g	2pcs
804.050.316.S	φ50.8	205	180	680g	2pcs

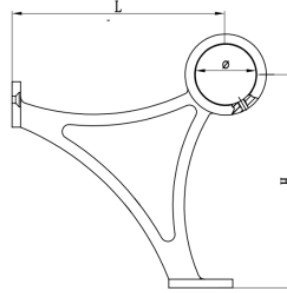
Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs

	MOD	d	L	
	M5*25	M5	25mm	8pcs

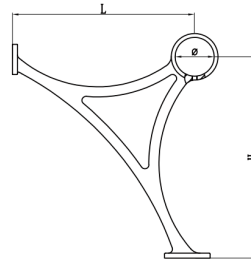
Footrail Bracket-MOD 805

805	.033	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art.No	φ	H	L	
805.033.304.S	$\varphi 33.7$	135	150	2pcs
805.042.304.S	$\varphi 42.4$	150	150	2pcs
805.048.304.S	$\varphi 48.3$	150	150	2pcs

316		Satin		
Art.No	φ	H	L	
805.033.316.S	$\varphi 33.7$	135	150	2pcs
805.042.316.S	$\varphi 42.4$	150	150	2pcs
805.048.316.S	$\varphi 48.3$	150	150	2pcs



304		Satin		
Art.No	φ	H	L	
805.038.304.S	$\varphi 38.1$	200	180	2pcs
805.050.304.S	$\varphi 50.8$	150	150	2pcs

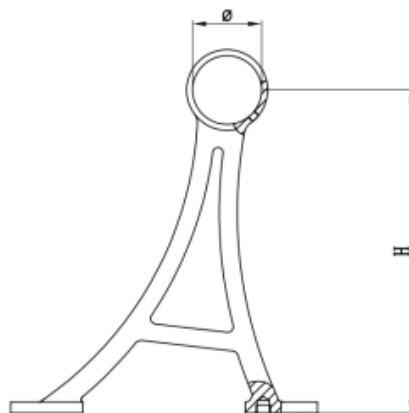
316		Satin		
Art.No	φ	H	L	
805.038.316.S	$\varphi 38.1$	200	180	2pcs
805.050.316.S	$\varphi 50.8$	150	150	2pcs

Accessories

				
	MOD	d	L	
	M5*5	M5	5mm	2pcs

				
	MOD	d	L	
	M5*25	M5	25mm	4pcs

Footrail Bracket-MOD 806

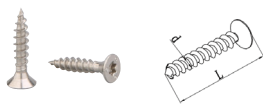


304		Satin		
Art.No	φ	H	W	
806.038.304.S	φ38.1	180	372g	2pcs
806.050.304.S	φ50.8	180	392g	2pcs

316		Satin		
Art.No	φ	H	W	
806.038.316.S	φ38.1	180	372g	2pcs
806.050.316.S	φ50.8	180	392g	2pcs

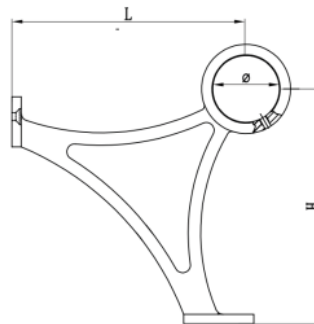
Accessories

				
MOD	d	L		
M5*5	M5	5mm	2pcs	

				
	MOD	d	L	
	M5*25	M5	25mm	4pcs

Footrail Bracket-MOD 807

807	.038	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror

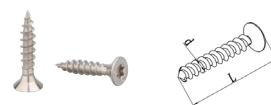


304		Satin		
Art.No	φ	H	W	
807.038.304.S	$\varphi 38.1$	180	372g	2pcs
807.042.304.S	$\varphi 42.4$	180	479g	2pcs
807.050.304.S	$\varphi 50.8$	180	392g	2pcs

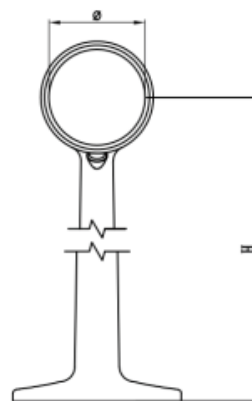
316		Satin		
Art.No	φ	H	W	
807.038.316.S	$\varphi 38.1$	180	372g	2pcs
807.042.316.S	$\varphi 42.4$	180	479g	2pcs
807.050.316.S	$\varphi 50.8$	180	392g	2pcs

Accessories

	MOD	d	L
	M5*5	M5	5mm

	MOD	d	L
	M5*25	M5	25mm

Ball Centre Post-MOD 808



304		Satin		
Art.No	φ	H	W	
808.025.304.S	φ25.4	130	134g	2pcs
808.038.304.S	φ38.1	130	269g	2pcs

316		Satin		
Art.No	φ	H	W	
808.025.316.S	φ25.4	130	134g	2pcs
808.038.316.S	φ38.1	130	269g	2pcs

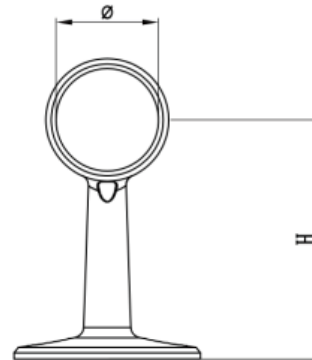
Accessories

			
MOD	d	L	
M5*5	M5	5mm	2pcs

			
MOD	d	L	
M5*25	M5	25mm	4pcs

Ball Centre Post -MOD 809

809	.019	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



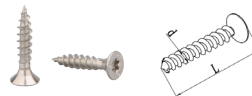
304		Satin		
Art.No	φ	H	W	
809.019.304.S	$\varphi 19.0$	45	41g	2pcs
809.025.304.S	$\varphi 25.4$	55	84g	2pcs
809.038.304.S	$\varphi 38.1$	65	217g	2pcs
809.050.304.S	$\varphi 50.8$	84	316g	2pcs

316		Satin		
Art.No	φ	H	W	
809.019.316.S	$\varphi 19.0$	45	41g	2pcs
809.025.316.S	$\varphi 25.4$	55	84g	2pcs
809.038.316.S	$\varphi 38.1$	65	217g	2pcs
809.050.316.S	$\varphi 50.8$	84	316g	2pcs

Accessories

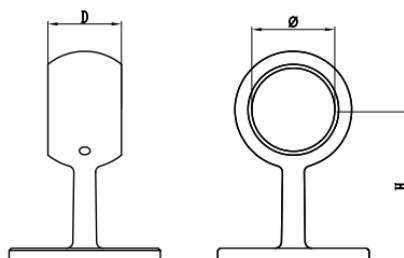


MOD	d	L	
M5*5	M5	5mm	2pcs



MOD	d	L	
M5*25	M5	25mm	4pcs

Ball Centre Post -MOD 810

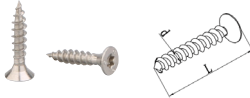


304 Satin					
Art.No	φ	H	D	W	
810.033.304.S	φ33.7	70	34	300g	2pcs
810.038.304.S	φ38.1	70	34	292g	2pcs
810.042.304.S	φ42.4	75	35	296g	2pcs
810.050.304.S	φ50.8	75	38	400g	2pcs

316 Satin					
Art.No	φ	H	D	W	
810.033.316.S	φ33.7	70	34	300g	2pcs
810.038.316.S	φ38.1	70	34	292g	2pcs
810.042.316.S	φ42.4	75	35	296g	2pcs
810.050.316.S	φ50.8	75	38	400g	2pcs

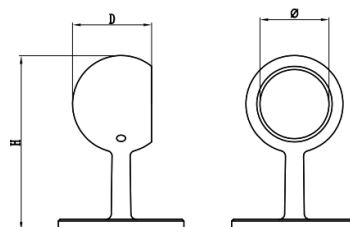
Accessories

	MOD	d	L
	M4*5	M4	5mm
			
			2pcs

	MOD	d	L
	M5*25	M5	25mm
			
			4pcs

Ball End Post-MOD 811

811	.038	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin			
Art.No	φ	H	D	W	
811.038.304.S	$\varphi 38.1$	70	44	315g	2pcs
811.042.304.S	$\varphi 42.4$	75	46.5	310g	2pcs
811.050.304.S	$\varphi 50.8$	75	52	430g	2pcs

316		Satin			
Art.No	φ	H	D	W	
811.038.316.S	$\varphi 38.1$	70	44	315g	2pcs
811.042.316.S	$\varphi 42.4$	75	46.5	310g	2pcs
811.050.316.S	$\varphi 50.8$	75	52	430g	2pcs

Accessories

	MOD	d	L 
	M5*5	M5	5mm 2pcs

	MOD	d	L 
	M5*25	M5	25mm 6pcs

METRAXION

METRAXION

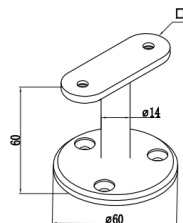
Handrail brackets

MOD9 901-909

MOD9

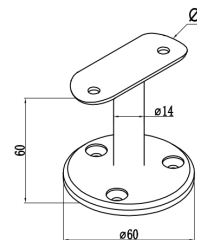
Handrail Bracket-MOD 901

901	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304	Satin		
Art.No	Fitting Pipe φ	W	
901.000.304.S	Square	187g	2pcs

316	Satin		
Art.No	Fitting Pipe φ	W	
901.000.316.S	Square	187g	2pcs



304	Satin		
Art.No	Fitting Pipe φ	W	
901.042.304.S	$\varphi 42.4$	170g	2pcs
901.048.304.S	$\varphi 48.3$	170g	2pcs
901.060.304.S	$\varphi 60.3$	170g	2pcs

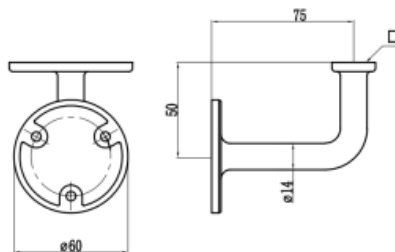
316	Satin		
Art.No	Fitting Pipe φ	W	
901.042.316.S	$\varphi 42.4$	170g	2pcs
901.048.316.S	$\varphi 48.3$	170g	2pcs
901.060.316.S	$\varphi 60.3$	170g	2pcs

Accessories

	MOD	d	L	
	M5*16	M5	16mm	4pcs

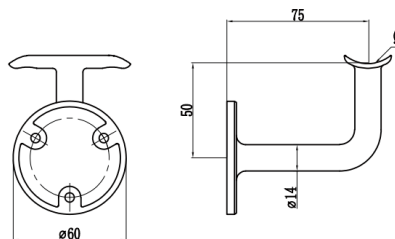
	MOD	d	L	
	M5*25	M5	25mm	6pcs

Handrail Bracket -MOD 902



304 Satin			
Art.No	Fitting Pipe φ	W	
902.000.304.S	Square	267g	2pcs

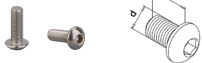
316 Satin			
Art.No	Fitting Pipe φ	W	
902.000.316.S	Square	267g	2pcs



304 Satin			
Art.No	Fitting Pipe φ	W	
902.038.304.S	$\varphi 38.1$	248g	2pcs
902.042.304.S	$\varphi 42.4$	248g	2pcs
902.048.304.S	$\varphi 48.3$	247g	2pcs

316 Satin			
Art.No	Fitting Pipe φ	W	
902.038.316.S	$\varphi 38.1$	248g	2pcs
902.042.316.S	$\varphi 42.4$	248g	2pcs
902.048.316.S	$\varphi 48.3$	247g	2pcs

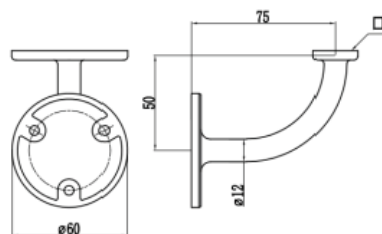
Accessories

	MOD	d	L	
	M5*16	M5	16mm	4pcs

	MOD	d	L	
	M5*25	M5	25mm	6pcs

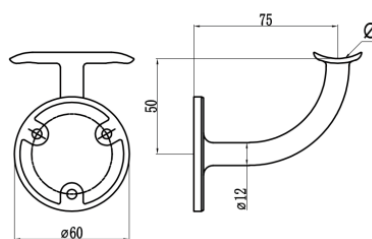
Handrail Bracket -MOD 903

903	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304	Satin		
Art.No	Fitting Pipe φ	W	
903.000.304.S	Square	200g	2pcs

316	Satin		
Art.No	Fitting Pipe φ	W	
903.000.316.S	Square	200g	2pcs



304	Satin		
Art.No	Fitting Pipe φ	W	
903.033.304.S	$\varphi 33.7$	200g	2pcs
903.038.304.S	$\varphi 38.1$	193g	2pcs
903.042.304.S	$\varphi 42.4$	199g	2pcs
903.048.304.S	$\varphi 48.3$	198g	2pcs
903.050.304.S	$\varphi 50.8$	192g	2pcs

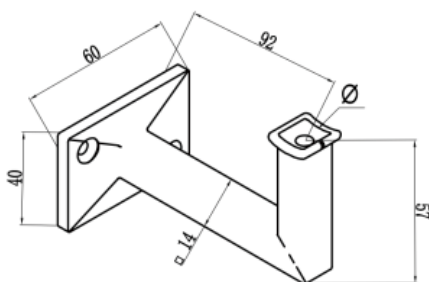
316	Satin		
Art.No	Fitting Pipe φ	W	
903.033.316.S	$\varphi 33.7$	200g	2pcs
903.038.316.S	$\varphi 38.1$	193g	2pcs
903.042.316.S	$\varphi 42.4$	199g	2pcs
903.048.316.S	$\varphi 48.3$	198g	2pcs
903.050.316.S	$\varphi 50.8$	192g	2pcs

Accessories

MOD	d	L	
M5*16	M5	16mm	4pcs

MOD	d	L	
M5*25	M5	25mm	6pcs

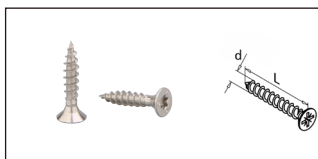
Handrail Bracket -MOD 904



304		Satin	
Art.No	Fitting Pipe φ	W	
904.000.304.S	Square	286g	2pcs
904.042.304.S	$\varphi 42.4$	286g	2pcs
904.048.304.S	$\varphi 48.3$	286g	2pcs

316		Satin	
Art.No	Fitting Pipe φ	W	
904.000.316.S	Square	286g	2pcs
904.042.316.S	$\varphi 42.4$	286g	2pcs
904.048.316.S	$\varphi 48.3$	286g	2pcs

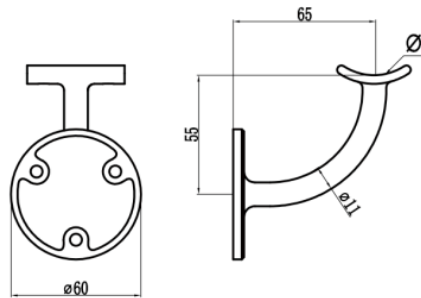
Accessories



MOD	d	L	
M5*25	M5	25mm	4pcs

Handrail Bracket- -MOD 905

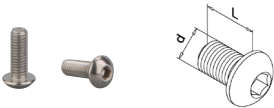
905	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



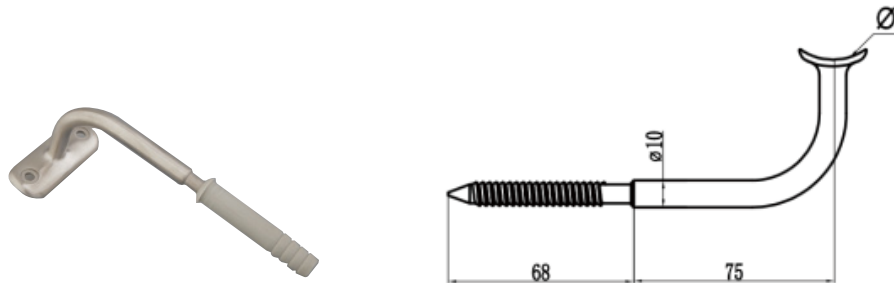
304	Satin		
Art.No	Fitting Pipe φ	W	
905.038.304.S	$\varphi 38.1$	180g	2pcs
905.050.304.S	$\varphi 50.8$	190g	2pcs

316	Satin		
Art.No	Fitting Pipe φ	W	
905.038.316.S	$\varphi 38.1$	180g	2pcs
905.050.316.S	$\varphi 50.8$	190g	2pcs

Accessories

	MOD	d	L	
	M5*16	M5	16mm	4pcs
	MOD	d	L	
	M5*25	M5	25mm	6pcs

Handrail Bracket--MOD 906



304		Satin		
Art.No	Fitting Pipe φ	W		
906.042.304.S	$\varphi 42.4$	122g	2pcs	

316		Satin		
Art.No	Fitting Pipe φ	W		
906.042.316.S	$\varphi 42.4$	122g	2pcs	

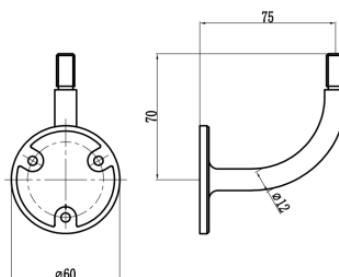
Accessories

MOD	d	L	
M5*16	M5	16mm	4pcs

MOD	d	L	
$\varphi 12*65$	$\varphi 12$	65mm	2pcs

Handrail Bracket -MOD 907

907	.012	.304	S	M
MOD No.	Fitting Pipe ϕ	Material	Satin	Mirror



304		Satin	
Art.No	Fitting Pipe ϕ	W	
907.012.304.S	M10*20	184g	2pcs

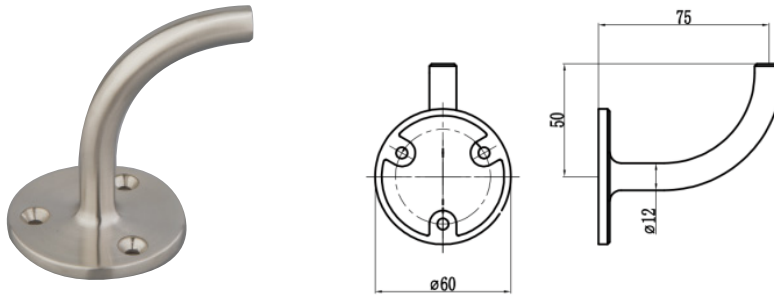
316		Satin	
Art.No	Fitting Pipe ϕ	W	
907.012.316.S	M10*20	184g	2pcs

Accessories



MOD	d	L	
M5*25	M5	25mm	6pcs

Handrail Bracket -MOD 908



304	Satin	
Art.No	W	
908.013.304.S	172g	2pcs

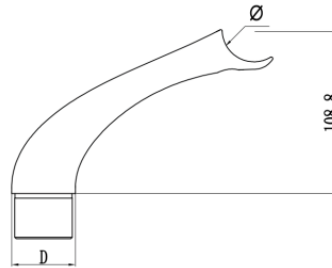
316	Satin	
Art.No	W	
908.013.316.S	172g	2pcs

Accessories

MOD	d	L	
M5*25	M5	25mm	6pcs

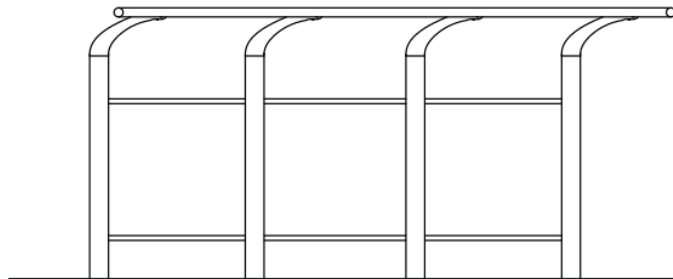
Handrail Brackets -MOD 909

909	.242	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin			
Art.No	D	φ	H	W	
909.242.304.S	$\varphi 42.4 \times 2.0$	$\varphi 42.4$	108.8	704g	2pcs

316		Satin			
Art.No	D	φ	H	W	
909.242.316.S	$\varphi 42.4 \times 2.0$	$\varphi 42.4$	108.8	704g	2pcs



Accessories



MOD	d	L	
M5*16	M5	16mm	4pcs

METRAXION

METRAXION

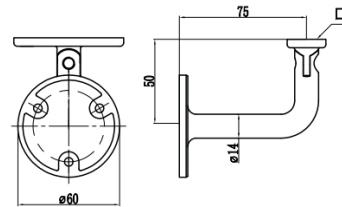
Adjustable handrail brackets

MOD10 1001-1028

MOD 10

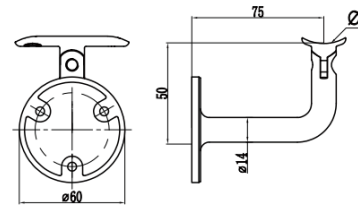
Adjustable Handrail Brackets-MOD 1001

1001	.000	.304	S	M
MOD Fitting Pipe φ Material Satin Mirro				



304		Satin		
Art.No	Fitting Pipe φ	W		
1001.000.304.S	Square	265g	2pcs	

316		Satin		
Art.No	Fitting Pipe φ	W		
1001.000.316.S	Square	265g	2pcs	



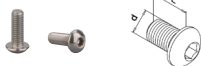
304		Satin		
Art.No	Fitting Pipe φ	W		
1001.042.304.S	$\varphi 42.4$	245g	2pcs	
1001.048.304.S	$\varphi 48.3$	244g	2pcs	

316		Satin		
Art.No	Fitting Pipe φ	W		
1001.042.316.S	$\varphi 42.4$	245g	2pcs	
1001.048.316.S	$\varphi 48.3$	244g	2pcs	

Accessories



MOD	d	L	
M6*10	M6	10mm	2pcs

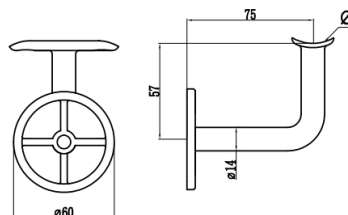


MOD	d	L	
M5*16	M5	16mm	4pcs



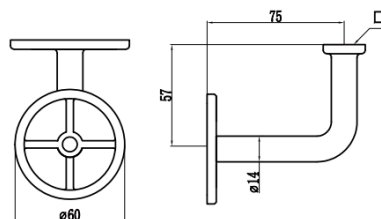
MOD	d	L	
M5*25	M5	25mm	6pcs

Handrail Brackets -MOD 1002



304 Satin			
Art.No	Fitting Pipe φ	W	
1002.000.304.S	Square	265g	2pcs

316 Satin			
Art.No	Fitting Pipe φ	W	
1002.000.316.S	Square	265g	2pcs



304 Satin			
Art.No	Fitting Pipe φ	W	
1002.042.304.S	$\varphi 42.4$	245g	2pcs
1002.048.304.S	$\varphi 48.3$	244g	2pcs

316 Satin			
Art.No	Fitting Pipe φ	W	
1002.042.316.S	$\varphi 42.4$	245g	2pcs
1002.048.316.S	$\varphi 48.3$	244g	2pcs

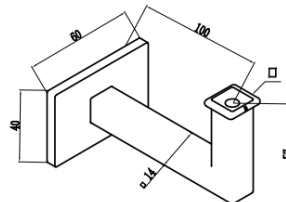
Accessories

		MOD	d	L
		M5*16	M5	16mm
				4pcs

		MOD	d	L
		M8*50	M8X12	50mm
				2pcs

Handrail Brackets -MOD 1003

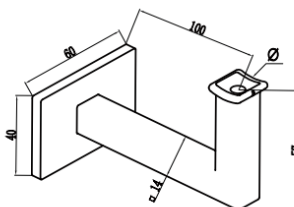
1003	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304	Satin		
Art.No	Fitting Pipe φ	W	
1003.000.304.S	Square Pipe	251g	2pcs



316	Satin		
Art.No	Fitting Pipe φ	W	
1003.000.316.S	Square Pipe	251g	2pcs



304	Satin		
Art.No	Fitting Pipe φ	W	
1003.038.304.S	$\varphi 38.1$	262g	2pcs
1003.042.304.S	$\varphi 42.4$	262g	2pcs
1003.048.304.S	$\varphi 48.3$	262g	2pcs

316	Satin		
Art.No	Fitting Pipe φ	W	
1003.038.316.S	$\varphi 38.1$	262g	2pcs
1003.042.316.S	$\varphi 42.4$	262g	2pcs
1003.048.316.S	$\varphi 48.3$	262g	2pcs

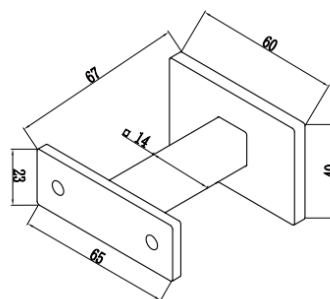
Accessories

MOD	φ	L	d	
$\Phi 9.4 \times 35$	$\varphi 9.4$	35mm	M8*13	2pcs

MOD	d	L	
M5*6	M5	6mm	2pcs

MOD	d	L	
M8*50	M8X12	50mm	2pcs

Handrail Brackets -MOD 1004



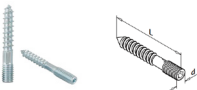
304		Satin	
Art.No	Fitting Pipe φ	W	
1004.000.304.S	Square Pipe	202g	2pcs

316		Satin	
Art.No	Fitting Pipe φ	W	
1004.000.316.S	Square Pipe	202g	2pcs

Accessories

				
	MOD	d	L	
	M5*6	M5	6mm	2pcs

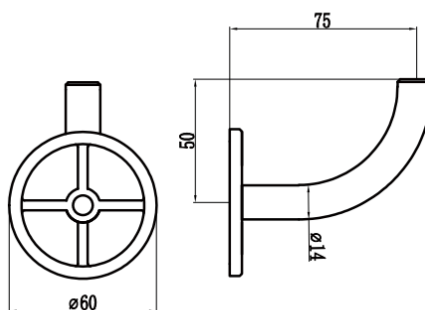
					
	MOD	φ	L	d	
	$\Phi 9.4 \times 35$	$\varphi 9.4$	35mm	M8*13	2pcs

				
	MOD	d	L	
	M8*50	M8X12	50mm	2pcs

				
	MOD	d	L	
	M5*25	M5	25mm	4pcs

Handrail Brackets-MOD 1005

1005	.114	.304	S	M
MOD No.	Fitting Pipe $\varnothing$	Material	Satin	Mirror



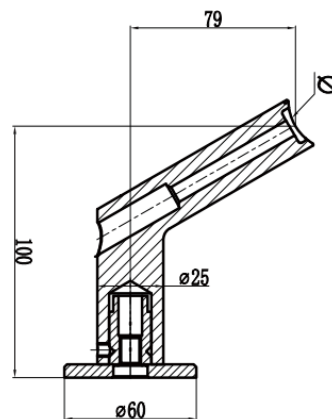
304	Satin	
Art.No	W	
1005.114.304.S	194g	2pcs

316	Satin	
Art.No	W	
1005.114.316.S	194g	2pcs

Accessories

MOD	d	L	
M8*50	M8X12	50mm	2pcs

Handrail Brackets -MOD 1006

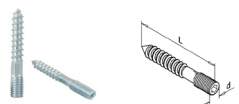


304		Satin	
Art.No	Fitting Pipe φ	W	
1006.038.304.S	$\varphi 38.1$	381g	2pcs
1006.042.304.S	$\varphi 42.4$	379g	2pcs
1006.048.304.S	$\varphi 48.3$	379g	2pcs
1006.050.304.S	$\varphi 50.8$	373g	2pcs

316		Satin	
Art.No	Fitting Pipe φ	W	
1006.038.316.S	$\varphi 38.1$	381g	2pcs
1006.042.316.S	$\varphi 42.4$	379g	2pcs
1006.048.316.S	$\varphi 48.3$	379g	2pcs
1006.050.316.S	$\varphi 50.8$	373g	2pcs

Accessories

				
	MOD	d	L	
	M5*6	M5	6mm	2pcs

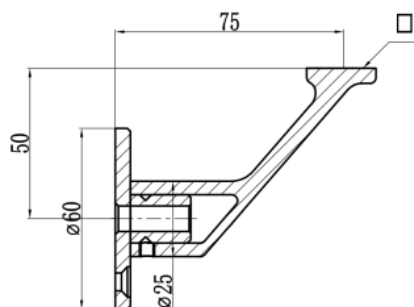


MOD	d	L	
M8*50	M8X12	50mm	2pcs

Handrail Brackets-MOD 1007

1007	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror

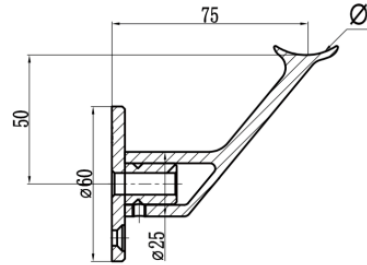
Wall-flat



304	Satin		
Art.No	Fitting Pipe φ	W	
1007.000.304.S	Square	309g	2pcs

316	Satin		
Art.No	Fitting Pipe φ	W	
1007.000.316.S	Square	309g	2pcs

Wall-tube



304 Satin			
Art.No	Fitting Pipe φ	W	
1007.042.304.S	$\varphi 42.4$	287g	2pcs
1007.048.304.S	$\varphi 48.3$	287g	2pcs

316 Satin			
Art.No	Fitting Pipe φ	W	
1007.042.316.S	$\varphi 42.4$	287g	2pcs
1007.048.316.S	$\varphi 48.3$	287g	2pcs

Accessories

	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

	MOD	φ	L	
	$\Phi 6 \times 35$	$\varphi 6$	35mm	6pcs

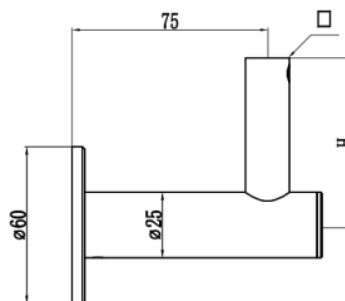
	MOD	d	L	
	M5*38	M5	38mm	6pcs

	MOD	φ	L	
	$\Phi 10 \times 60$	$\varphi 10$	60mm	2pcs

	MOD	d	L	
	M8*50	M8X12	50mm	2pcs

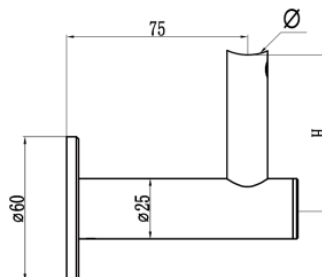
Adjustable Handrail Bracket-MOD 1008

1008	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art.No	Fitting Pipe φ	H	W	
1008.000.304.S	Square	66-74	464g	2pcs

316		Satin		
Art.No	Fitting Pipe φ	H	W	
1008.000.316.S	Square	66-74	464g	2pcs



304 Satin				
Art.No	Fitting Pipe φ	H	W	
1008.042.304.S	$\varphi 42.4$	66-74	459g	2pcs
1008.048.304.S	$\varphi 48.3$	66-74	459g	2pcs

316 Satin				
Art.No	Fitting Pipe φ	H	W	
1008.042.316.S	$\varphi 42.4$	66-74	459g	2pcs
1008.048.316.S	$\varphi 48.3$	66-74	459g	2pcs

Accessories

	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	φ	L	
	$\Phi 6*35$	$\varphi 6$	35mm	6pcs

	MOD	d	L	
	M5*38	M5	38mm	6pcs

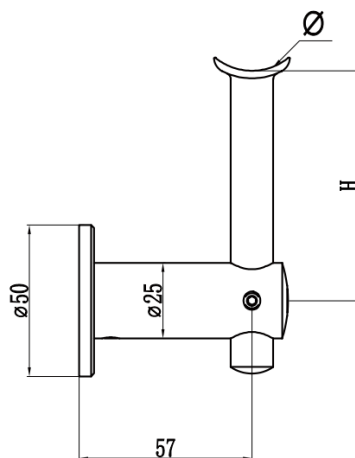
	MOD	φ	L	
	$\Phi 10*60$	$\varphi 10$	60mm	2pcs

	MOD	d	L	
	M8*50	M8X12	50mm	2pcs

	MOD	d	L	
	M6*60	M6	60mm	2pcs

Adjustable Handrail Bracket-MOD 1009

1009	.038	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art.No	Fitting Pipe φ	H	W	
1009.038.304.S	$\varphi 38.1$	30-80	389g	2pcs

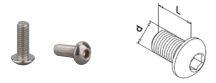
316		Satin		
Art.No	Fitting Pipe φ	H	W	
1009.038.316.S	$\varphi 38.1$	30-80	389g	2pcs

Accessories

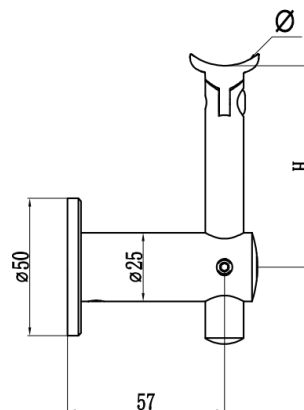
				
	MOD	d	L	
	M5*5	M5	5mm	2pcs

				
	MOD	d	L	
	M5*6	M5	6mm	2pcs

				
	MOD	d	L	
	M8*50	M8X12	50mm	2pcs

				
	MOD	d	L	
	M5*16	M5	16mm	4pcs

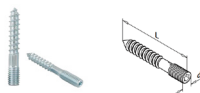
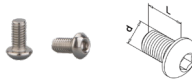
Adjustable Handrail Bracket -MOD 1010



304 Satin				
Art.No	Fitting Pipe φ	H	W	
1010.038.304.S	$\varphi 38.1$	30-80	388g	2pcs

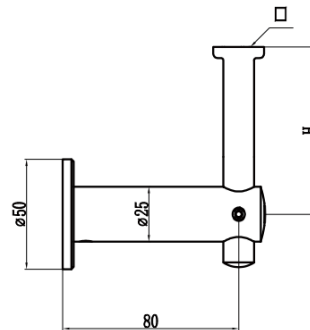
316 Satin				
Art.No	Fitting Pipe φ	H	W	
1010.038.316.S	$\varphi 38.1$	30-80	388g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs
	MOD	d	L	
	M5*6	M5	6mm	2pcs
	MOD	d	L	
	M8*50	M8X12	50mm	2pcs
	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

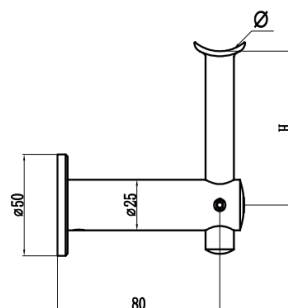
Adjustable Handrail Bracket-MOD 1011

1011	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art.No	Fitting Pipe φ	H	W	
1011.000.304.S	Square	30-80	510g	2pcs

316		Satin		
Art.No	Fitting Pipe φ	H	W	
1011.000.316.S	Square	30-80	510g	2pcs



304		Satin		
Art.No	Fitting Pipe φ	H	W	
1011.038.304.S	$\varphi 38.1$	30-80	490g	2pcs
1011.042.304.S	$\varphi 42.4$	30-80	490g	2pcs
1011.048.304.S	$\varphi 48.3$	30-80	490g	2pcs
1011.050.304.S	$\varphi 50.8$	30-80	489g	2pcs
1011.060.304.S	$\varphi 60.3$	30-80	448g	2pcs

316		Satin		
Art.No	Fitting Pipe φ	H	W	
1011.038.316.S	$\varphi 38.1$	30-80	490g	2pcs
1011.042.316.S	$\varphi 42.4$	30-80	490g	2pcs
1011.048.316.S	$\varphi 48.3$	30-80	490g	2pcs
1011.050.316.S	$\varphi 50.8$	30-80	489g	2pcs
1011.060.316.S	$\varphi 60.3$	30-80	448g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs

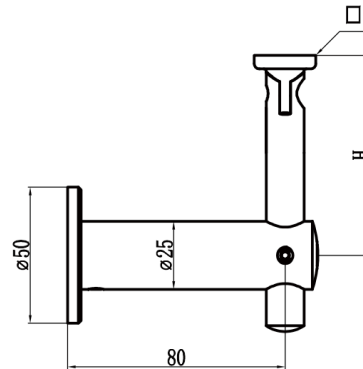
	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M8*50	M8X12	50mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

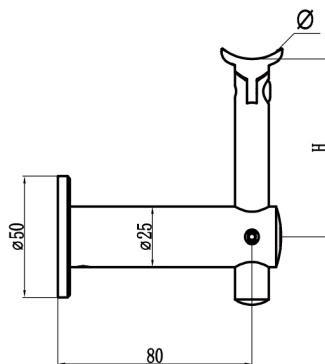
Adjustable Handrail Bracket -MOD 1012

1012	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art.No	Fitting Pipe φ	H	W	
1012.000.304.S	Square	30-80	510g	2pcs

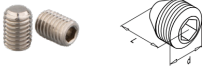
316		Satin		
Art.No	Fitting Pipe φ	H	W	
1012.000.316.S	Square	30-80	510g	2pcs



304 Satin				
Art.No	Fitting Pipe φ	H	W	
1012.038.304.S	$\varphi 38.1$	30-80	489g	2pcs
1012.042.304.S	$\varphi 42.4$	30-80	489g	2pcs
1012.048.304.S	$\varphi 48.3$	30-80	489g	2pcs
1012.050.304.S	$\varphi 50.8$	30-80	487g	2pcs
1012.060.304.S	$\varphi 60.3$	30-80	443g	2pcs

316 Satin				
Art.No	Fitting Pipe φ	H	W	
1012.038.316.S	$\varphi 38.1$	30-80	489g	2pcs
1012.042.316.S	$\varphi 42.4$	30-80	489g	2pcs
1012.048.316.S	$\varphi 48.3$	30-80	489g	2pcs
1012.050.316.S	$\varphi 50.8$	30-80	487g	2pcs
1012.060.316.S	$\varphi 60.3$	30-80	443g	2pcs

Accessories

	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M6*10	M6	10mm	2pcs

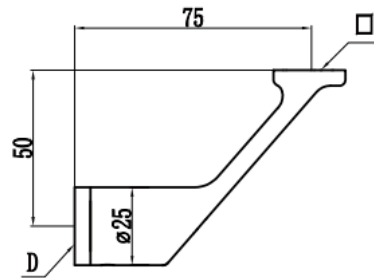
	MOD	d	L	
	M5*5	M5	5mm	2pcs

	MOD	d	L	
	M8*50	M8X12	50mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

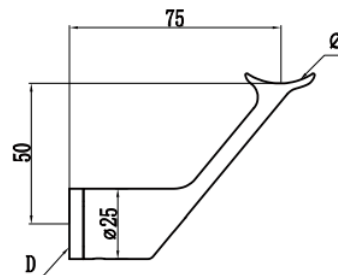
Handrail Bracket -MOD 1013

1013	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1013.000.304.S	Square	Square	219g	2pcs

316		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1013.000.316.S	Square	Square	219g	2pcs



304		Satin		
Art. No	D	Fitting Pipe ϕ	W	
1013.042.304.S	Square	$\phi 42.4$	198g	2pcs
1013.048.304.S	Square	$\phi 48.3$	198g	2pcs

316		Satin		
Art. No	D	Fitting Pipe ϕ	W	
1013.042.316.S	Square	$\phi 42.4$	198g	2pcs
1013.048.316.S	Square	$\phi 48.3$	198g	2pcs

Accessories



MOD	d	L	
M5*6	M5	6mm	2pcs



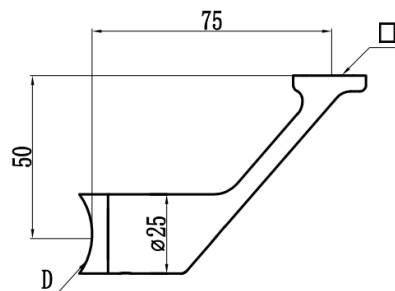
MOD	d	L	
M8*40	M8	40mm	2pcs



MOD	d	L	
M5*16	M5	16mm	4pcs

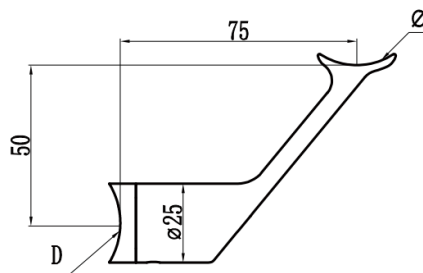
Handrail Bracket -MOD 1014

1014	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1014.000.304.S	$\varphi 42.4$	Square	221g	2pcs

316		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1014.000.316.S	$\varphi 42.4$	Square	221g	2pcs



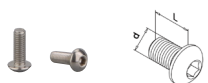
304		Satin		
Art. No	D	Fitting Pipe φ	W	
1014.042.304.S	$\varphi 42.4$	$\varphi 42.4$	200g	2pcs
1014.048.304.S	$\varphi 42.4$	$\varphi 48.3$	200g	2pcs

316		Satin		
Art. No	D	Fitting Pipe φ	W	
1014.042.316.S	$\varphi 42.4$	$\varphi 42.4$	200g	2pcs
1014.048.316.S	$\varphi 42.4$	$\varphi 48.3$	200g	2pcs

Accessories

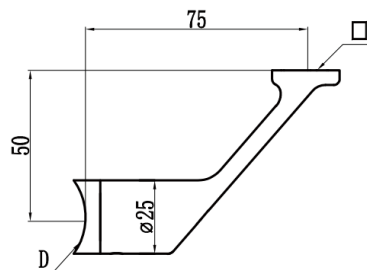
	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M8*40	M8	40mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

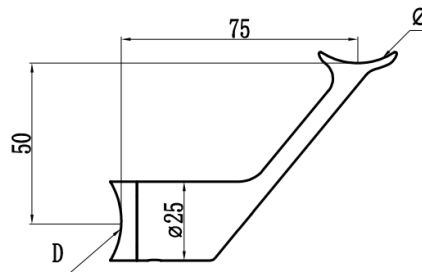
Handrail Bracket -MOD 1015

1015	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1015.000.304.S	$\varphi 48.3$	Square	221g	2pcs

316		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1015.000.316.S	$\varphi 48.3$	Square	221g	2pcs



304		Satin		
Art. No	D	Fitting Pipe φ	W	
1015.042.304.S	$\varphi 48.3$	$\varphi 42.4$	200g	2pcs
1015.048.304.S	$\varphi 48.3$	$\varphi 48.3$	200g	2pcs

316		Satin		
Art. No	D	Fitting Pipe φ	W	
1015.042.316.S	$\varphi 48.3$	$\varphi 42.4$	200g	2pcs
1015.048.316.S	$\varphi 48.3$	$\varphi 48.3$	200g	2pcs

Accessories

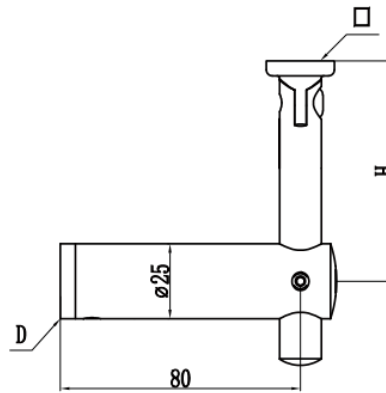
					
MOD	d	L			
M5*6	M5	6mm	2pcs		

					
MOD	d	L			
M8*40	M8	40mm	2pcs		

					
MOD	d	L			
M5*16	M5	16mm	4pcs		

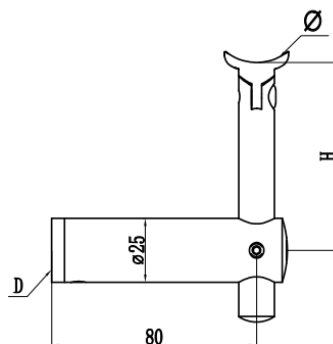
Adjustable Handrail Bracket -MOD 1016

1016	.000	.304	S	M
MOD No.	Fitting Pipe $\varnothing$	Material	Satin	Mirror



304		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1016.000.304.S	Square	Square	446g	2pcs

316		Satin		
Art. No	D	Fitting Pipe $\square$	W	
1016.000.316.S	Square	Square	446g	2pcs



304		Satin		
Art. No	D	Fitting Pipe $\varnothing$	W	
1016.042.304.S	Square	$\varnothing 42.4$	426g	2pcs
1016.048.304.S	Square	$\varnothing 48.3$	426g	2pcs

316		Satin		
Art. No	D	Fitting Pipe $\varnothing$	W	
1016.042.316.S	Square	$\varnothing 42.4$	426g	2pcs
1016.048.316.S	Square	$\varnothing 48.3$	426g	2pcs

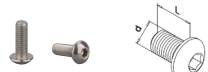
Accessories

	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M6*10	M6	10mm	2pcs

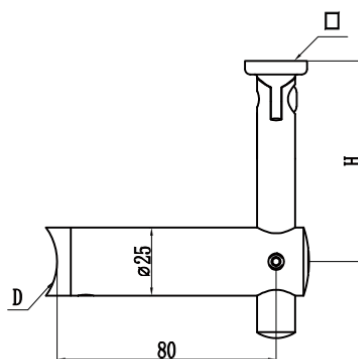
	MOD	d	L	
	M5*5	M5	5mm	2pcs

	MOD	d	L	
	M8*40	M8	40mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

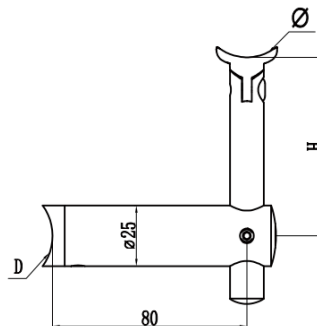
Adjustable Handrail Bracket -MOD 1017

1017	.000	.304	S	M
MOD No.	Fitting Pipe ϕ	Material	Satin	Mirror



304		Satin		
Art. No	D	Fitting Pipe ϕ	W	
1017.000.304.S	$\phi 42.4$	Square	449g	2pcs

316		Satin		
Art. No	D	Fitting Pipe ϕ	W	
1017.000.316.S	$\phi 42.4$	Square	449g	2pcs



304		Satin		
Art. No	D	Fitting Pipe $\varnothing$	W	
1017.042.304.S	$\varnothing 42.4$	$\varnothing 42.4$	428g	2pcs
1017.048.304.S	$\varnothing 42.4$	$\varnothing 48.3$	427g	2pcs

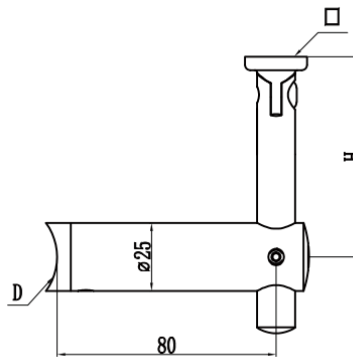
316		Satin		
Art. No	D	Fitting Pipe $\varnothing$	W	
1017.042.316.S	$\varnothing 42.4$	$\varnothing 42.4$	428g	2pcs
1017.048.316.S	$\varnothing 42.4$	$\varnothing 48.3$	427g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs
	MOD	d	L	
	M5*6	M5	6mm	2pcs
	MOD	d	L	
	M8*40	M8	40mm	2pcs
	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

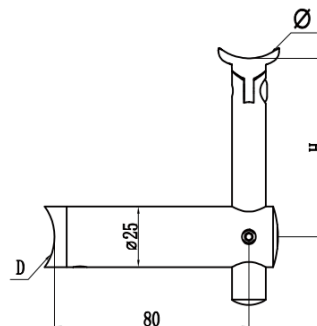
Adjustable Handrail Bracket -MOD 1018

1018	.000	.304	S	M
MOD No.	Fitting Pipe ϕ	Material	Satin	Mirror



304		Satin			
Art. No	D	Fitting Pipe ϕ	H	W	
1018.000.304.S	$\phi 48.3$	Square	30-80	406g	2pcs

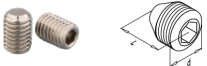
316		Satin			
Art. No	D	Fitting Pipe ϕ	H	W	
1018.000.316.S	$\phi 48.3$	Square	30-80	406g	2pcs



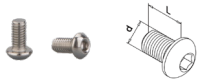
304		Satin			
Art. No	D	Fitting Pipe $\varnothing$	H	W	
1018.048.304.S	$\varnothing 48.3$	$\varnothing 48.3$	30-80	427g	2pcs
1018.060.304.S	$\varnothing 48.3$	$\varnothing 60.3$	30-80	384g	2pcs

316		Satin			
Art. No	D	Fitting Pipe $\varnothing$	H	W	
1018.048.316.S	$\varnothing 48.3$	$\varnothing 48.3$	30-80	427g	2pcs
1018.060.316.S	$\varnothing 48.3$	$\varnothing 60.3$	30-80	384g	2pcs

Accessories

	MOD	d	L	
	M5*6	M5	6mm	2pcs

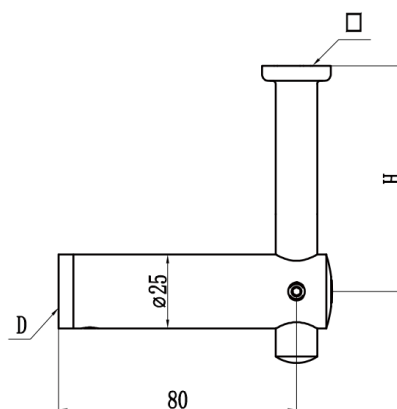
	MOD	d	L	
	M8*40	M8	40mm	2pcs

	MOD	d	L	
	M6*10	M6	10mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

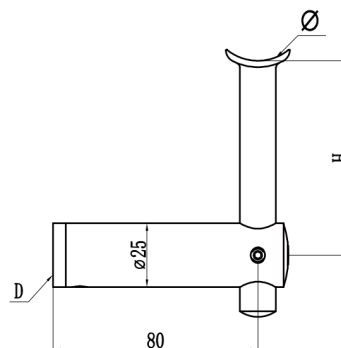
Adjustable Handrail Bracket -MOD 1019

1019	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin			
Art. No	D	Fitting Pipe $\square$	H	W	
1019.000.304.S	Square	Square	30-80	403g	2pcs

316		Satin			
Art. No	D	Fitting Pipe $\square$	H	W	
1019.000.316.S	Square	Square	30-80	403g	2pcs



304		Satin			
Art. No	D	Fitting Pipe φ	H	W	
1019.042.304.S	Square	$\varphi 42.4$	30-80	427g	2pcs
1019.048.304.S	Square	$\varphi 48.3$	30-80	427g	2pcs

316		Satin			
Art. No	D	Fitting Pipe φ	H	W	
1019.042.316.S	Square	$\varphi 42.4$	30-80	427g	2pcs
1019.048.316.S	Square	$\varphi 48.3$	30-80	427g	2pcs

Accessories

				
	MOD	d	L	
	M5*5	M5	5mm	2pcs

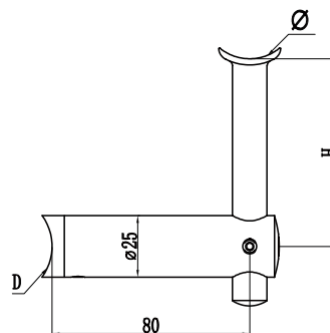
				
	MOD	d	L	
	M5*6	M5	6mm	2pcs

				
	MOD	d	L	
	M8*40	M8	40mm	2pcs

				
	MOD	d	L	
	M5*16	M5	16mm	4pcs

Adjustable Handrail Bracket -MOD 1020

1020	.038	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304 Satin					
Art. No	D	Fitting Pipe φ	H	W	
1020.038.304.S	$\varphi 38.1$	$\varphi 38.1$	30-80	429g	2pcs
1020.050.304.S	$\varphi 38.1$	$\varphi 50.8$	30-80	428g	2pcs

316 Satin					
Art. No	D	Fitting Pipe φ	H	W	
1020.038.316.S	$\varphi 38.1$	$\varphi 38.1$	30-80	429g	2pcs
1020.050.316.S	$\varphi 38.1$	$\varphi 50.8$	30-80	428g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs

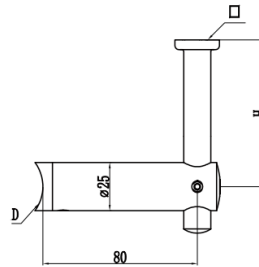
	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M8*40	M8	40mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

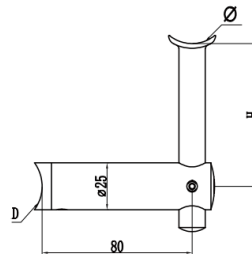
Adjustable Handrail Bracket -MOD 1021

1021	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin			
Art. No	D	Fitting Pipe $\square$	H	W	
1021.000.304.S	$\varphi 42.4$	Square	30-80	448g	2pcs

316		Satin			
Art. No	D	Fitting Pipe $\square$	H	W	
1021.000.316.S	$\varphi 42.4$	Square	30-80	448g	2pcs



304		Satin			
Art. No	D	Fitting Pipe φ	H	W	
1021.042.304.S	$\varphi 42.4$	$\varphi 42.4$	30-80	429g	2pcs
1021.048.304.S	$\varphi 42.4$	$\varphi 48.3$	30-80	429g	2pcs

316		Satin			
Art. No	D	Fitting Pipe φ	H	W	
1021.042.316.S	$\varphi 42.4$	$\varphi 42.4$	30-80	429g	2pcs
1021.048.316.S	$\varphi 42.4$	$\varphi 48.3$	30-80	429g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs

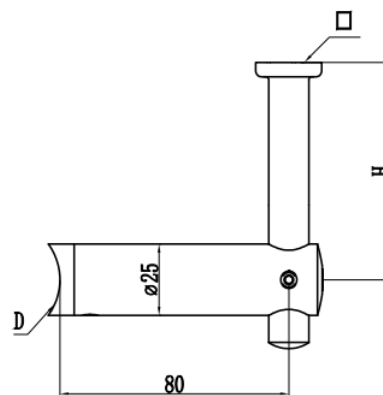
	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M8*40	M8	40mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

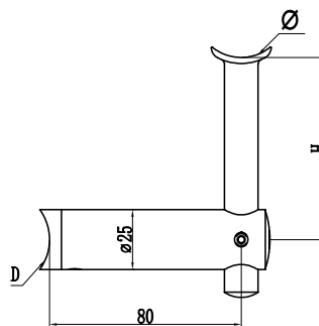
Adjustable Handrail Bracket -MOD 1022

1022	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin			
Art. No	D	Fitting Pipe $\square$	H	W	
1022.000.304.S	$\varphi 48.3$	Square	30-80	448g	2pcs

316		Satin			
Art. No	D	Fitting Pipe $\square$	H	W	
1022.000.316.S	$\varphi 48.3$	Square	30-80	448g	2pcs

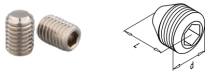


304 Satin					
Art. No	D	Fitting Pipeφ	H	W	
1022.038.304.S	φ48.3	φ38.1	30-80	428g	2pcs
1022.042.304.S	φ48.3	φ42.4	30-80	429g	2pcs
1022.048.304.S	φ48.3	φ48.3	30-80	429g	2pcs
1022.060.304.S	φ48.3	φ60.3	30-80	385g	2pcs

316 Satin					
Art. No	D	Fitting Pipeφ	H	W	
1022.038.316.S	φ48.3	φ38.1	30-80	428g	2pcs
1022.042.316.S	φ48.3	φ42.4	30-80	429g	2pcs
1022.048.316.S	φ48.3	φ48.3	30-80	429g	2pcs
1022.060.316.S	φ48.3	φ60.3	30-80	385g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs

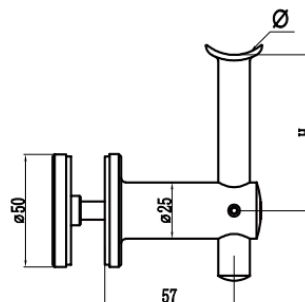
	MOD	d	L	
	M5*6	M5	6mm	2pcs

	MOD	d	L	
	M8*40	M8	40mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

Adjustable Handrail Bracket -MOD 1023

1023	.038	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror

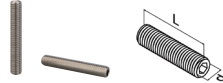


304		Satin		
Art. No	Fitting Pipe φ	H	W	
1023.038.304.S	$\varphi 38.1$	30-80	544g	2pcs

316		Satin		
Art. No	Fitting Pipe φ	H	W	
1023.038.316.S	$\varphi 38.1$	30-80	544g	2pcs

Accessories

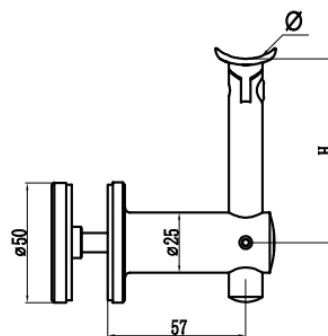
	MOD	d	L	
	M5*5	M5	5mm	2pcs

	MOD	d	L	
	M8*50	M8	50mm	2pcs

	MOD	D	φ	
	$\varphi 48 * \varphi 13$	$\varphi 48$	$\varphi 13$	4pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

Adjustable Handrail Bracket -MOD 1024



304		Satin		
Art. No	Fitting Pipeφ	H	W	
1024.038.304.S	φ38.1	30-80	546g	2pcs

316		Satin		
Art. No	Fitting Pipeφ	H	W	
1024.038.316.S	φ38.1	30-80	546g	2pcs

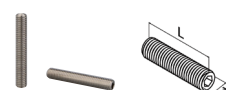
Accessories



MOD	d	L	
M5*5	M5	5mm	2pcs



MOD	d	L	
M6*10	M6	10mm	2pcs



MOD	d	L	
M8*50	M8	50mm	2pcs



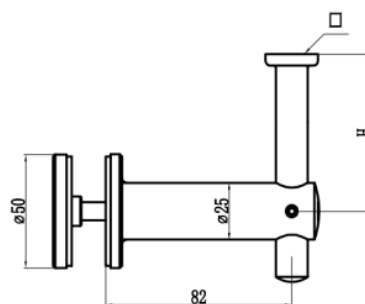
MOD	D	φ	
φ48*φ13	φ48	φ13	4pcs



MOD	d	L	
M5*16	M5	16mm	4pcs

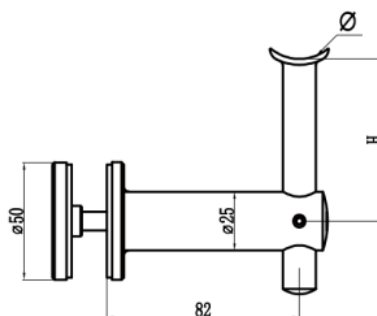
Adjustable Handrail Bracket -MOD 1025

1025	.000	.304	S	M
MOD No.	Fitting Pipe $\varnothing$	Material	Satin	Mirror



304		Satin		
Art. No	Fitting Pipe $\varnothing$	H	W	
1025.000.304.S	Square	30-80	660g	2pcs

316		Satin		
Art. No	Fitting Pipe $\varnothing$	H	W	
1025.000.316.S	Square	30-80	660g	2pcs

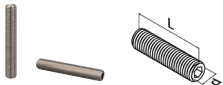


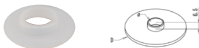
304		Satin		
Art. No	Fitting Pipe ϕ	H	W	
1025.038.304.S	$\phi 38.1$	30-80	640g	2pcs
1025.042.304.S	$\phi 42.4$	30-80	641g	2pcs
1025.048.304.S	$\phi 48.3$	30-80	640g	2pcs
1025.050.304.S	$\phi 50.8$	30-80	639g	2pcs
1025.060.304.S	$\phi 60.3$	30-80	640g	2pcs

316		Satin		
Art. No	Fitting Pipe ϕ	H	W	
1025.038.316.S	$\phi 38.1$	30-80	640g	2pcs
1025.042.316.S	$\phi 42.4$	30-80	641g	2pcs
1025.048.316.S	$\phi 48.3$	30-80	640g	2pcs
1025.050.316.S	$\phi 50.8$	30-80	639g	2pcs
1025.060.316.S	$\phi 60.3$	30-80	640g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs

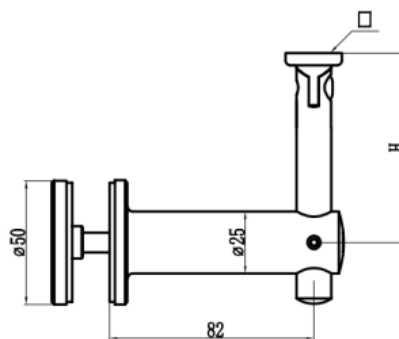
	MOD	d	L	
	M8*50	M8	50mm	2pcs

	MOD	D	ϕ	
	$\phi 48^* \phi 13$	$\phi 48$	$\phi 13$	4pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

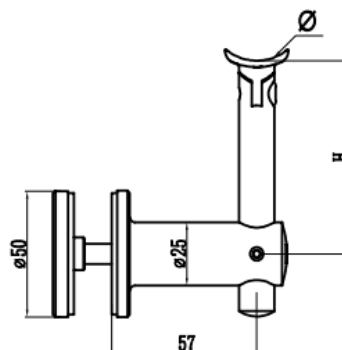
Adjustable Handrail Bracket -MOD 1026

1026	.000	.304	S	M
MOD No.	Fitting Pipe $\varnothing$	Material	Satin	Mirror



304		Satin		
Art. No	Fitting Pipe $\varnothing$	H	W	
1026.000.304.S	Square	30-80	660g	2pcs

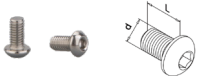
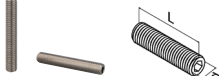
316		Satin		
Art. No	Fitting Pipe $\varnothing$	H	W	
1026.000.316.S	Square	30-80	660g	2pcs



304		Satin		
Art. No	Fitting Pipeφ	H	W	
1026.038.304.S	φ38.1	30-80	640g	2pcs
1026.042.304.S	φ42.4	30-80	640g	2pcs
1026.048.304.S	φ48.3	30-80	639g	2pcs
1026.050.304.S	φ50.8	30-80	637g	2pcs
1006.060.304.S	φ60.3	30-80	639g	2pcs

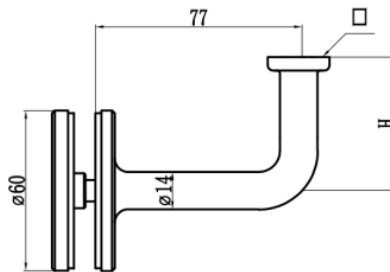
316		Satin		
Art. No	Fitting Pipeφ	H	W	
1026.038.316.S	φ38.1	30-80	640g	2pcs
1026.042.316.S	φ42.4	30-80	640g	2pcs
1026.048.316.S	φ48.3	30-80	639g	2pcs
1026.050.316.S	φ50.8	30-80	637g	2pcs
1006.060.316.S	φ60.3	30-80	639g	2pcs

Accessories

	MOD	d	L	
	M5*5	M5	5mm	2pcs
	MOD	d	L	
	M6*10	M6	10mm	2pcs
	MOD	d	L	
	M8*50	M8	50mm	2pcs
	MOD	d	L	
	M5*16	M5	16mm	4pcs

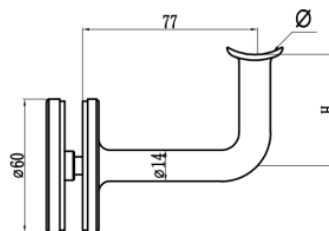
Adjustable Handrail Bracket -MOD 1027

1027	.000	.304	S	M
MOD No.	Fitting Pipe ϕ	Material	Satin	Mirror



304		Satin		
Art. No	Fitting Pipe ϕ	H	W	
1027.000.304.S	Square	50	373g	2pcs

316		Satin		
Art. No	Fitting Pipe ϕ	H	W	
1027.000.316.S	Square	50	373g	2pcs

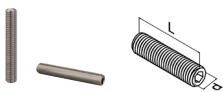


304 Satin				
Art. No	Fitting Pipe φ	H	W	
1027.033.304.S	$\varphi 33.7$	50	355g	2pcs
1027.038.304.S	$\varphi 38.1$	50	354g	2pcs
1027.042.304.S	$\varphi 42.4$	50	354g	2pcs
1027.048.304.S	$\varphi 48.3$	50	354g	2pcs
1027.050.304.S	$\varphi 50.8$	50	353g	2pcs

316 Satin				
Art. No	Fitting Pipe φ	H	W	
1027.033.316.S	$\varphi 33.7$	50	355g	2pcs
1027.038.316.S	$\varphi 38.1$	50	354g	2pcs
1027.042.316.S	$\varphi 42.4$	50	354g	2pcs
1027.048.316.S	$\varphi 48.3$	50	354g	2pcs
1027.050.316.S	$\varphi 50.8$	50	353g	2pcs

Accessories

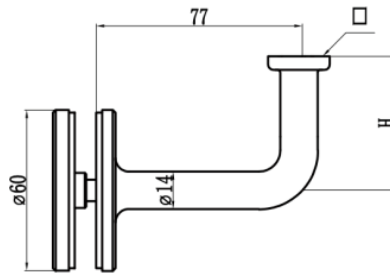
	MOD	D	φ	
	$\varphi 48^* \varphi 13$	$\varphi 48$	$\varphi 13$	4pcs

	MOD	d	L	
	M8*50	M8	50mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

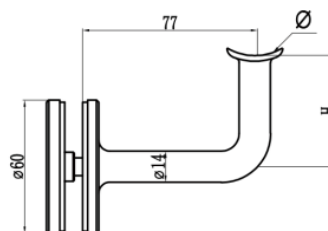
Adjustable Handrail Bracket -MOD 1028

1028	.000	.304	S	M
MOD No.	Fitting Pipe φ	Material	Satin	Mirror



304		Satin		
Art. No	Fitting Pipe $\square$	H	W	
1028.000.304.S	Square	57	382g	2pcs

316		Satin		
Art. No	Fitting Pipe $\square$	H	W	
1028.000.316.S	Square	57	382g	2pcs

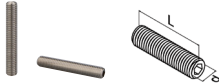


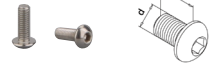
304		Satin		
Art. No	Fitting Pipe φ	H	W	
1028.042.304.S	$\varphi 42.4$	57	362g	2pcs
1028.048.304.S	$\varphi 48.3$	57	362g	2pcs

316		Satin		
Art. No	Fitting Pipe φ	H	W	
1028.042.316.S	$\varphi 42.4$	57	362g	2pcs
1028.048.316.S	$\varphi 48.3$	57	362g	2pcs

Accessories

	MOD	D	φ	
	$\varphi 48^* \varphi 13$	$\varphi 48$	$\varphi 13$	4pcs

	MOD	d	L	
	M8*50	M8	50mm	2pcs

	MOD	d	L	
	M5*16	M5	16mm	4pcs

METRAXION

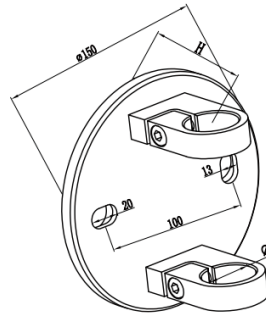
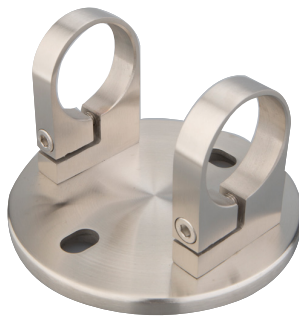
Baluster brrackets

MOD11 1101-1103

MOD 11

Baluster Brackets-MOD 1101

1101	.033	.304	S	M
MOD No. Fitting Pipe φ Material Satin Mirror				



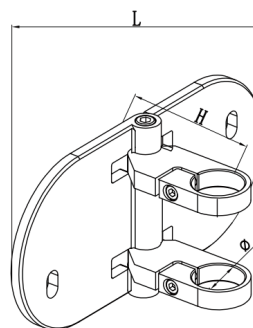
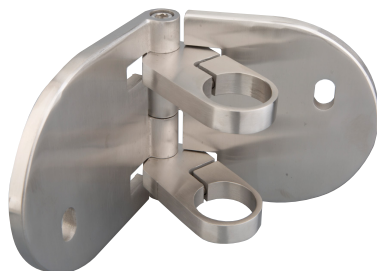
304		Satin		
Art No.	φ	H	W	
1101.033.304.S	$\varphi 33.7$	62	1204g	1pcs
1101.038.304.S	$\varphi 38.1$	66	1200g	1pcs
1101.042.304.S	$\varphi 42.4$	66	1210g	1pcs
1101.048.304.S	$\varphi 48.3$	69	1300g	1pcs
1101.050.304.S	$\varphi 50.8$	69	1303g	1pcs

316		Satin		
Art No.	φ	H	W	
1101.033.316.S	$\varphi 33.7$	62	1204g	1pcs
1101.038.316.S	$\varphi 38.1$	66	1200g	1pcs
1101.042.316.S	$\varphi 42.4$	66	1210g	1pcs
1101.048.316.S	$\varphi 48.3$	69	1300g	1pcs
1101.050.316.S	$\varphi 50.8$	69	1303g	1pcs

Accessories

	MOD	d	L	
	M8*16	M8	16mm	2pcs
	MOD	d	L	
	M8*35	M8	35mm	2pcs
	MOD	d	L	
	M8*25	M8	25mm	2pcs
	MOD	d	L	
	M8*165	M12	165mm	2pcs

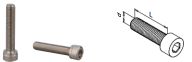
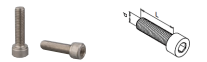
Baluster Brackets -MOD 1102



304		Satin		
Art No.	φ	H	W	
1102.038.304.S	φ38.1	88.5	2900g	1pcs
1102.042.304.S	φ42.4	88.5	2973g	1pcs
1102.048.304.S	φ48.3	92.5	3029g	1pcs
1102.050.304.S	φ50.8	92.5	3032g	1pcs

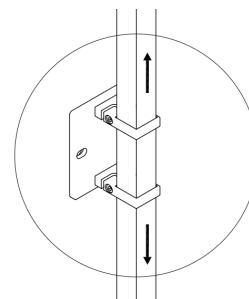
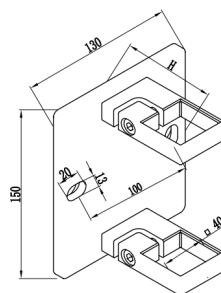
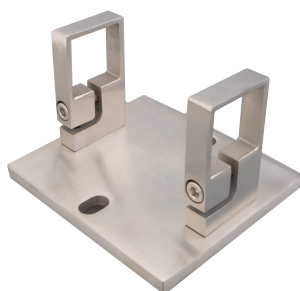
316		Satin		
Art No.	φ	H	W	
1102.038.316.S	φ38.1	88.5	2900g	1pcs
1102.042.316.S	φ42.4	88.5	2973g	1pcs
1102.048.316.S	φ48.3	92.5	3029g	1pcs
1102.050.316.S	φ50.8	92.5	3032g	1pcs

Accessories

	MOD	d	L	
	Φ12*18	φ12	18mm	1pcs
	MOD	d	L	
	M8*35	M8	35mm	2pcs
	MOD	d	L	
	M10*50	M10	50mm	2pcs
	MOD	d	L	
	M8*165	M12	165mm	2pcs

Baluster Brackets -MOD 1103

1103	.040	.304	S	M
MOD No. Fitting Pipe $\varnothing$ Material Satin Mirror				



304		Satin		
Art No.	D	H	W	
1103.040.304.S	40*40	69.5	1450g	1pcs

316		Satin		
Art No.	D	H	W	
1103.040.316.S	40*40	69.5	1450g	1pcs

Accessories

	MOD	d	L	
	M8*16	M8	16mm	2pcs
	MOD	d	L	
	M8*25	M8	25mm	2pcs
	MOD	d	L	
	M8*35	M8	35mm	2pcs
	MOD	d	L	
	M8*165	M12	165mm	2pcs

METRAXION

METRAXION

Glass clamps

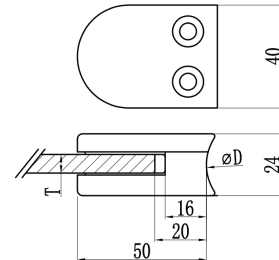
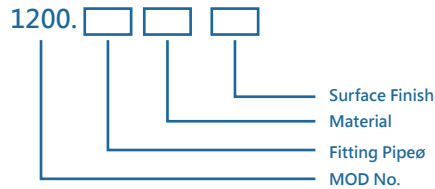
MOD12 1200-1217

MOD 12

Glass Clamp – MOD 1200

MOD 1200- Flat

Part No. Indicate



Eg. 1200.038.304.S

1200: MOD No.

038: Fittng PipeΦ:38.1 304: Material 304 SS S: Satin

Note: If the Fittng PipeΦ is 000, it means it' s flat and the fitting pipe is square.

304 Satin				
Art.No	Width	Glass Thickness	Screw	Packing unit
1200.000.304.S	24mm	Depend on the rubber inlay	M8*20	4pcs

316 Satin				
Art.No	Width	Glass Thickness	Screw	Packing unit
1200.000.316.S	24mm	depend on the rubber inlay	M8*20	4pcs

Accessories

Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit
M6*16	M6	16mm	8pcs

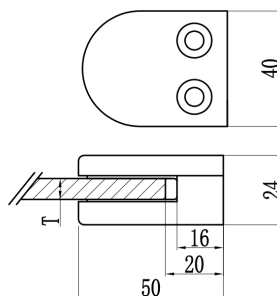
Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit
M8*20	M8	20mm	4pcs

Rubber inlay & Glass



Single layer Glass			
Rubber MOD	Glass thickness	Packing unit	
1200-06	1/4"(6mm)	8pcs	
1200-08	5/16"(8mm)	8pcs	

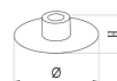
Multilayer glass			
Rubber MOD	Glass Thickness	Packing unit	
1200-07	1/4"(6.76mm)	8pcs	
1200-09	5/16"(8.76mm)	8pcs	



304 Satin				
Art.No	Fitting pipe Φ	Glass Thickness	Screw	Packing unit
1200.033.304.S	$\varphi 33.7$	Depends on the rubber inlay	M8*20	4pcs
1200.042.304.S	$\varphi 42.4$	Depends on the rubber inlay	M8*20	4pcs

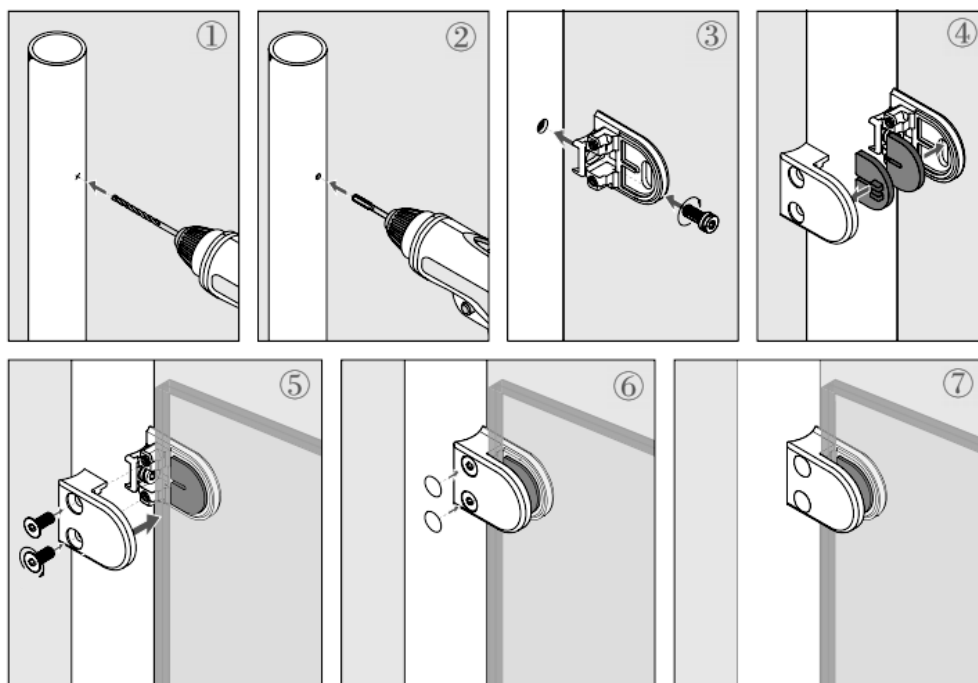
316 Satin				
Art.No	Fitting pipe Φ	Glass Thickness	Screw	Packing unit
1200.033.316.S	$\varphi 33.7$	Depends on the rubber inlay	M8*20	4pcs
1200.042.316.S	$\varphi 42.4$	Depends on the rubber inlay	M8*20	4pcs

Accessories



Nylon cover caps for lateral screws			
MOD	Diameter	Height	Packing unit
PGM-13	13mm	4.5mm	8pcs

Assembly instruction :

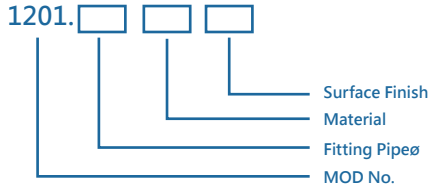


Glass Clamp – MOD 1201

MOD 1201 Flat



Part No. Indicate



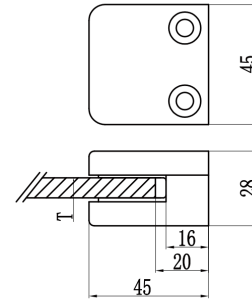
Eg. 1201.038.304.S

1201: MOD No.

038: Fitting PipeØ:38.1

304: Material 304 SS

S: Satin/M: Mirror



Note: If the Fitting PipeØ is 000, it means it's flat and the fitting pipe is square.

Accessories

304 Satin					
Art. No	Width	Glass thickness	Screw	Packing unit	
1201.000.304.S	28mm	Depend on the rubber inlay	M8*20	4pcs	

316 Satin					
Art. No	Width	Glass thickness	Screw	Packing unit	
1201.000.316.S	28mm	Depend on the rubber inlay	M8*20	4pcs	

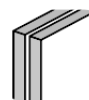
	Hexagon socket countersunk head cap screw				
	MOD	Thread	Length	Packing unit	
	M6*16	M6	16mm	8pcs	

	Hexagon socket head cap screw				
	MOD	Thread	Length	Packing unit	
	M8*20	M8	20mm	4pcs	

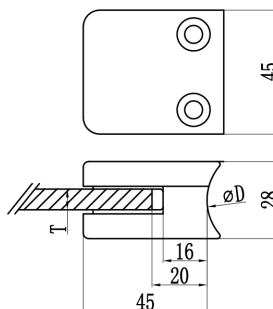
Rubber inlay & Glass



Single layer glass			
Rubber MOD	Glass thickness	Packing unit	
1201-06	1/4'' (6mm)	8pcs	
1201-08	5/16'' (8MM)	8pcs	
1201-10	3/8'' (10MM)	8pcs	



Multilayer glass			
Rubber MOD	Glass thickness	Packing unit	
1201-07	1/4'' (6.76mm)	8pcs	
1201-09	5/16'' (8.76mm)	8pcs	



304 Satin				
Art. No	Fitting pipeΦ	Glass thickness	Screw	Packing unit
1201. 038. 304. S	φ 38. 1	Depend on the rubber inlay	M8*20	4pcs
1201. 042. 304. S	φ 42. 4	Depend on the rubber inlay	M8*20	4pcs
1201. 048. 304. S	φ 48. 3	Depend on the rubber inlay	M8*20	4pcs

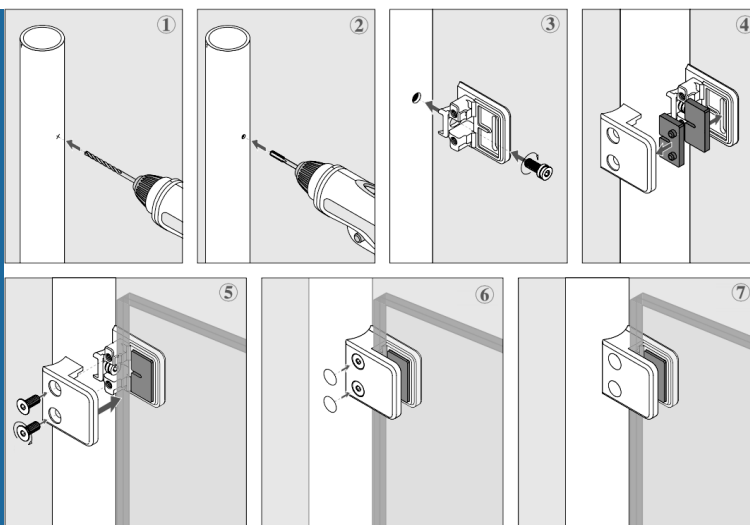
316 Satin				
Art. No	Fitting pipeΦ	Glass thickness	Screw	Packing unit
1201. 038. 316. S	φ 38. 1	Depend on the rubber inlay	M8*20	4pcs
1201. 042. 316. S	φ 42. 4	Depend on the rubber inlay	M8*20	4pcs
1201. 048. 316. S	φ 48. 3	Depend on the rubber inlay	M8*20	4pcs

Accessories(配件)

Nylon cover caps for lateral screws			
MOD	Diameter	Height	Packing unit
PGM-13	φ 13mm	4. 5mm	8pcs



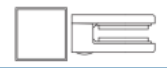
Assembly instruction :



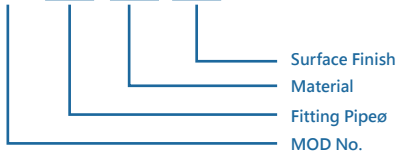
Glass Clamp – MOD 1202

Part No. Indicate

MOD 1202 Flat

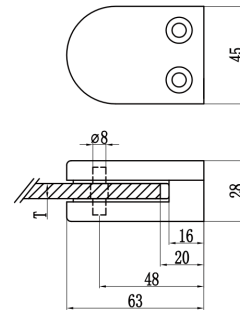


1202.



Eg. 1202.038.304.S

1202: MOD No.
038: Fitting Pipe Φ :38.1
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting Pipe Φ is 000, it means it's flat and the fitting pipe is square.

Accessories

304 Satin

Art. No	Width	Glass thickness	Screw	Packing unit	
1202. 000. 304. S	28mm	Depend on the rubber inlay	M8*20	4pcs	

316 Satin

Art. No	Width	Glass thickness	Screw	Packing unit	
1202. 000. 316. S	28mm	Depend on the rubber inlay	M8*20	4pcs	

	Hexagon socket countersunk head cap screw				
	MOD	Thread	Length	Packing unit	
	M6*16	M6	16mm	8pcs	

	Hexagon socket head cap screw				
	MOD	Thread	Length	Packing unit	
	M8*20	M8	20mm	4pcs	

Rubber inlay & Glass

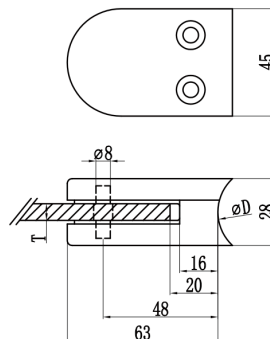


Single layer glass

Rubber MOD	Glass thickness	Packing unit
1202-06	1/4" (6mm)	8pcs
1202-08	5/16" (8mm)	8pcs
1202-10	3/8" (10mm)	8pcs

Multilayer glass

Rubber MOD	Glass thickness	Packing unit
1202-07	1/4" (6.76mm)	8pcs
1202-09	5/16" (8.76mm)	8pcs
1202-11	3/8" (10.76mm)	8pcs



304 Satin				
Art. No	Fitting pipeΦ	Glass thickness	Screw	Packing unit
1202. 038. 304. S	φ 38. 1	Depend on the rubber inlay	M8*20	4pcs
1202. 042. 304. S	φ 42. 4	Depend on the rubber inlay	M8*20	4pcs
1202. 050. 304. S	φ 50. 8	Depend on the rubber inlay	M8*20	4pcs

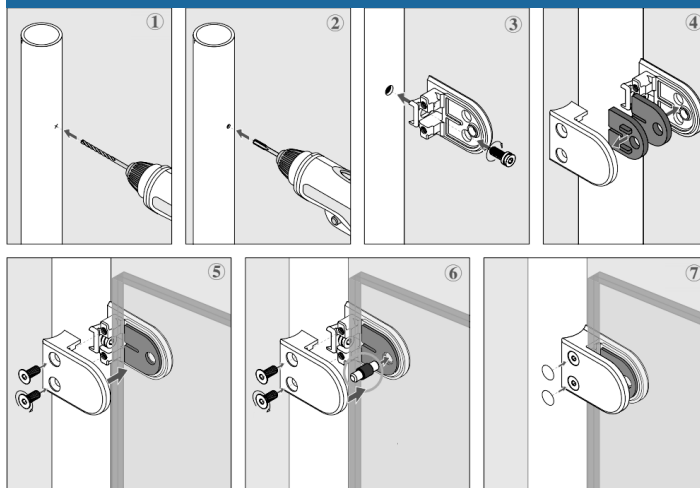
316 Satin				
Art. No	Fitting pipeΦ	Glass thickness	Screw	Packing unit
1202. 038. 316. S	φ 38. 1	Depend on the rubber inlay	M8*20	4pcs
1202. 042. 316. S	φ 42. 4	Depend on the rubber inlay	M8*20	4pcs
1202. 050. 316. S	φ 50. 8	Depend on the rubber inlay	M8*20	4pcs

Accessories

Security pins			Packing unit
MOD	Length	Diameter	Packing unit
AQX-22	22mm	φ 6. 0	4pcs

Plastic caps			Packing unit
MOD	φ	H	Packing unit
PGM-13	φ 13mm	4. 5mm	4pcs

Assembly instruction :

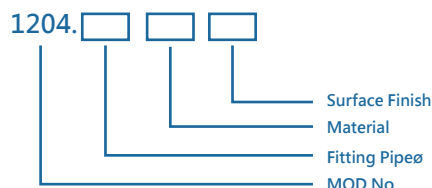


Glass Clamp – MOD 1204

MOD 1204 Flat

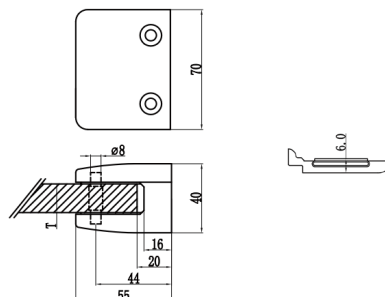


Part No. Indicate



Eg. 1204.048.304.S

1204: MOD No.
048: Fitting Pipe Φ: 48.3
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting Pipe Φ is 000, it means it's flat and the fitting pipe is square.

304	Satin			
Art. No	Width	Glass thickness	Screw	Packing unit
1204.000.304.S	40mm	Depend on the rubber inlay	M8*20	4pcs

316	Satin			
Art. No	Width	Glass thickness	Screw	Packing unit
1204.000.316.S	40mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

Hexagon socket countersunk head cap screw				
MOD	Thread	Length	Packing unit	
M6*20	M6	20mm	8pcs	

Hexagon socket head cap screw				
MOD	Thread	Length	Packing unit	
M8*20	M8	20mm	4pcs	

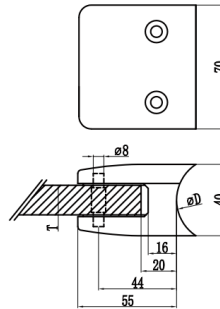
Rubber inlay & Glass



Single layer glass			
Rubber MOD	Glass thickness	Packing unit	
1204-12	1/2" (12mm)	8pcs	



Multilayer glass		
Rubber MOD	Glass thickness	Packing unit
1204-13	1/2" (12.76mm)	8pcs
1204-14	9/16" (13.52mm)	8pcs
1204-17	5/8" (16.76mm)	8pcs
1204-18	11/16" (17.52mm)	8pcs

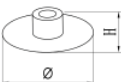


304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1204. 048. 304. S	$\phi 48.3$	Depend on the rubber inlay	M8*20	4pcs

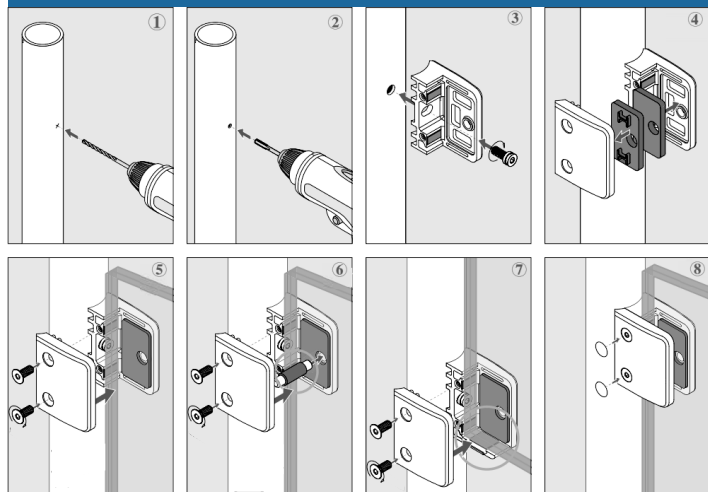
316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1204. 048. 316. S	$\phi 48.3$	Depend on the rubber inlay	M8*20	4pcs

Accessories

Security pins			
MOD	Length	Diameter	Packing unit
AQX-30	30mm	$\phi 6.0$	4pcs

			
Plastic caps			
MOD	ϕ	H	
PGM-13	13mm	4.5mm	4pcs

Assembly instruction :

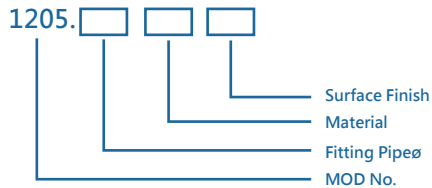


Glass Clamp – MOD 1205

MOD 1205 Flat

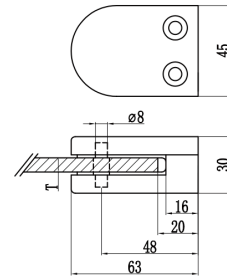


Part No. Indicate



Eg. 1205.038.304.S

1205: MOD No.
048: Fitting PipeΦ: 38.1
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting PipeΦ is 000, it means it's flat and the fitting pipe is square.

304 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1205.000.304.S	30mm	Depend on the rubber inlay	M8*20	4pcs

316 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1205.000.316.S	30mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

		Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit		
M6*16	M6	16mm	8pcs		

		Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit		
M8*20	M8	20mm	4pcs		

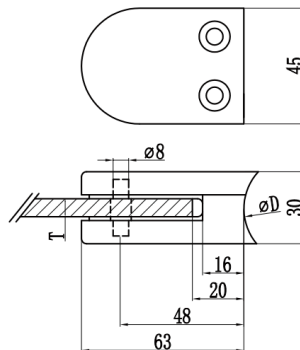
Rubber inlay & Glass



Single layer glass		
Rubber MOD	Glass thickness	Packing unit
1205-06	1/4" (6mm)	8pcs
1205-08	5/16" (8mm)	8pcs
1205-10	3/8" (10mm)	8pcs
1205-12	1/2" (12mm)	8pcs



Multilayer glass		
Rubber MOD	Glass thickness	Packing unit
1205-07	1/4" (6.76mm)	8pcs
1205-09	5/16" (8.76mm)	8pcs
1205-11	3/8" (10.76mm)	8pcs
1205-13	1/2" (12.76mm)	8pcs



304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1205. 038. 304. S	ϕ 38. 1	Depend on the rubber inlay	MB*20	4pcs
1205. 042. 304. S	ϕ 42. 4	Depend on the rubber inlay	MB*20	4pcs
1205. 048. 304. S	ϕ 48. 3	Depend on the rubber inlay	MB*20	4pcs

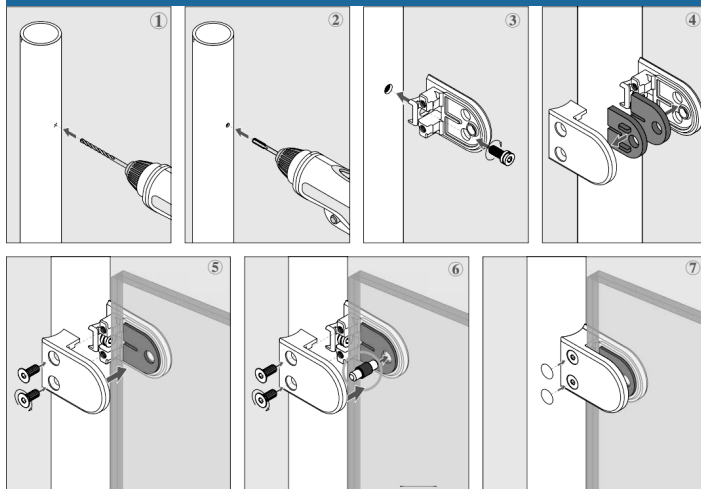
316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1205. 038. 316. S	ϕ 38. 1	Depend on the rubber inlay	MB*20	4pcs
1205. 042. 316. S	ϕ 42. 4	Depend on the rubber inlay	MB*20	4pcs
1205. 048. 316. S	ϕ 48. 3	Depend on the rubber inlay	MB*20	4pcs

Accessories

Security pins			
MOD	Length	Diameter	Packing unit
AQX-25	25mm	ϕ 6. 0	4pcs

Plastic caps			
MOD	ϕ	H	
PGM-13	13mm	4. 5mm	8pcs

Assembly instruction :

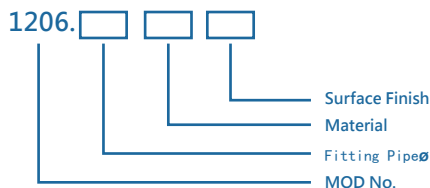


Glass Clamp – MOD 1206

MOD 1206 Flat

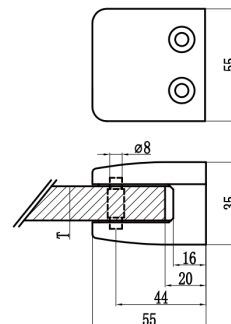


Part No. Indicate



Eg. 1206.038.304.S

1206: MOD No.
038: Fitting Pipe Ø: 38.1
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting Pipe Ø is 000, it means it's flat and the fitting pipe is square.

304	Satin			
Art. No	Width	Glass thickness	Screw	Packing unit
1206.000.304.S	35mm	Depend on the rubber inlay	M8*20	4pcs

316	Satin			
Art. No	Width	Glass thickness	Screw	Packing unit
1206.000.316.S	35mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

Hexagon socket countersunk head cap screw				
MOD	Thread	Length	Packing unit	
M6*20	M6	20mm	8pcs	

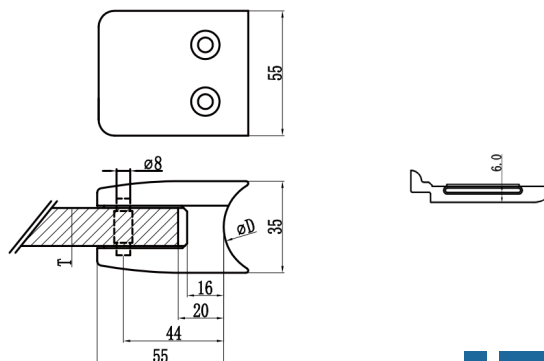
Hexagon socket head cap screw				
MOD	Thread	Length	Packing unit	
M8*20	M8	20mm	4pcs	

Rubber inlay & Glass



Single layer glass			
Rubber MOD	Glass thickness	Packing unit	
1206-08	5/16" (8mm)	8pcs	
1206-10	3/8" (10mm)	8pcs	
1206-12	1/2" (12mm)	8pcs	

Multilayer glass			
Rubber MOD	Glass thickness	Packing unit	
1206-09	5/16" (8.76mm)	8pcs	
1206-11	3/8" (10.76mm)	8pcs	
1206-13	1/2" (12.76mm)	8pcs	



304 Satin			
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit
1206.038.304.S	$\Phi 38.1$	Depend on the rubber inlay	MB*20 4pcs
1206.042.304.S	$\Phi 42.4$	Depend on the rubber inlay	MB*20 4pcs
1206.048.304.S	$\Phi 48.3$	Depend on the rubber inlay	MB*20 4pcs

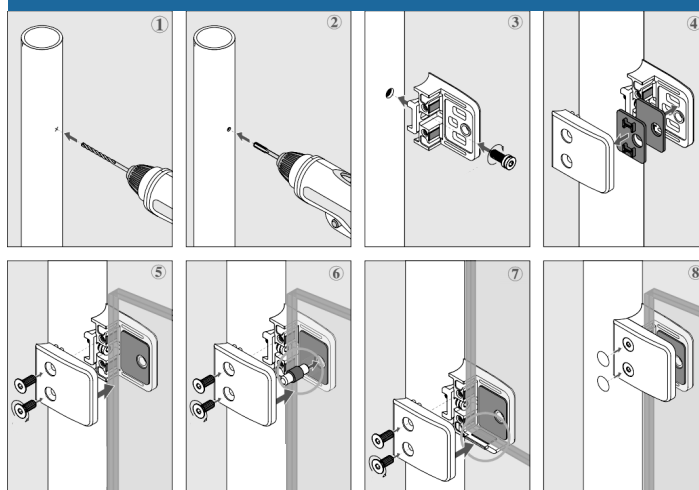
316 Satin			
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit
1206.038.316.S	$\Phi 38.1$	Depend on the rubber inlay	MB*20 4pcs
1206.042.316.S	$\Phi 42.4$	Depend on the rubber inlay	MB*20 4pcs
1206.048.316.S	$\Phi 48.3$	Depend on the rubber inlay	MB*20 4pcs

Accessories

Security pins			
MOD	Length	Diameter	Packing unit
AQX-25	25mm	$\Phi 6.0$	4pcs

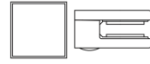
Plastic caps			
MOD	Φ	H	
PGM-13	13mm	4.5mm	8pcs

Assembly instruction :

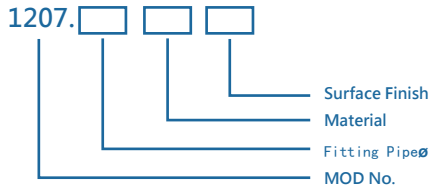


Glass Clamp – MOD 1207

MOD 1207 Flat

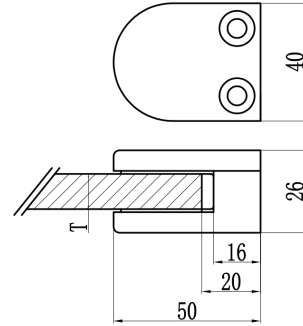


Part No. Indicate



Eg. 1207.033.304.S

1207: MOD No.
033: Fitting Pipe Ø: 33.7
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting Pipe Ø is 000, it means it's flat and the fitting pipe is square.

304	Satin			
Art. No	Width	Glass thickness	Screw	Packing unit
1207.000.304.S	26mm	Depend on the rubber inlay	M8*20	4pcs

316	Satin			
Art. No	Width	Glass thickness	Screw	Packing unit
1207.000.316.S	26mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

		Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit		
M6*16	M6	16mm	8pcs		

		Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit		
M8*20	M8	20mm	4pcs		

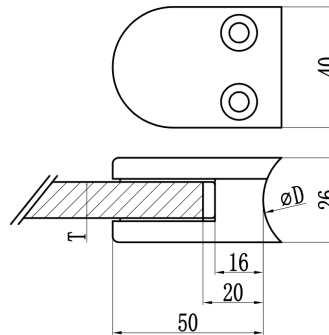
Rubber inlay & Glass



Single layer glass			
Rubber MOD	Glass thickness	Packing unit	
1207-10	3/8" (10mm)	8pcs	



Multilayer glass			
Rubber MOD	Glass thickness	Packing unit	
1207-09	5/16" (8.76mm)	8pcs	
1207-11	3/8" (10.76mm)	8pcs	

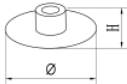


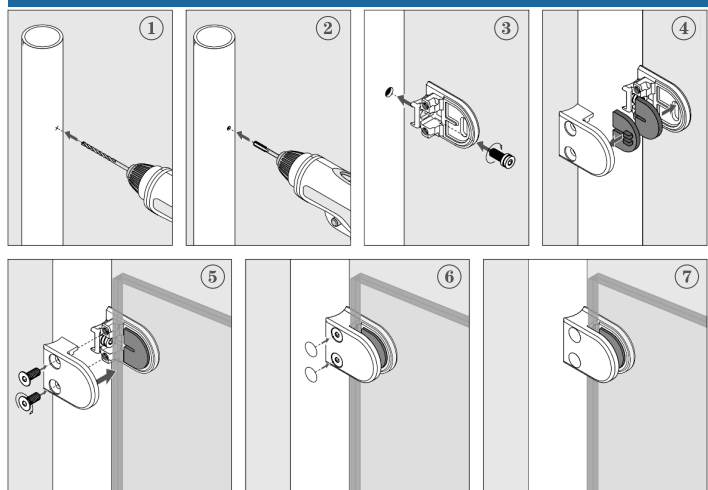
304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1207.033.304.S	Φ 33.7	Depend on the rubber inlay	MB*20	4pcs
1207.042.304.S	Φ 42.4	Depend on the rubber inlay	MB*20	4pcs

316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1207.033.316.S	Φ 33.7	Depend on the rubber inlay	MB*20	4pcs
1207.042.316.S	Φ 42.4	Depend on the rubber inlay	MB*20	4pcs

Accessories

Assembly instruction :

 			
Nylon cover caps for lateral screws			
MOD	Φ	H	
PGM-13	13mm	4.5mm	8pcs

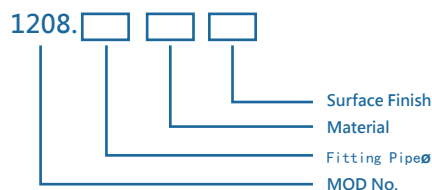


Glass Clamp – MOD 1208

MOD 1208 Flat

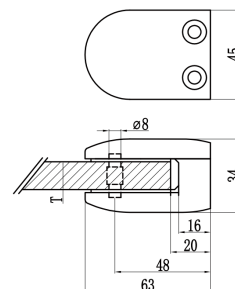


Part No. Indicate



Eg. 1208.042.304.S

1208: MOD No.
042: Fitting Pipe Ø: 42.4
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting Pipe Ø is 000, it means it's flat and the fitting pipe is square.

304 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1208.000.304.S	34mm	Depend on the rubber inlay	M8*20	4pcs

316 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1208.000.316.S	34mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

		Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit		
M6*16	M6	16mm	8pcs		

		Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit		
M8*20	M8	20mm	4pcs		

Rubber inlay & Glass

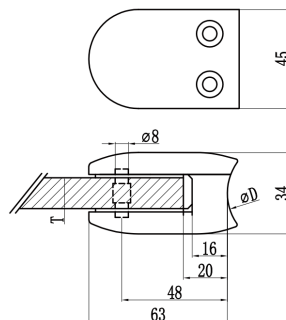


Single layer glass

Rubber MOD	Glass thickness	Packing unit
1208-02	5/64" (2mm)	8pcs
1208-03	1/8" (3mm)	8pcs
1208-04	5/32" (4mm)	8pcs
1208-06	1/4" (6mm)	8pcs
1208-08	5/16" (8mm)	8pcs
1208-10	3/8" (10mm)	8pcs
1208-12	1/2" (12mm)	8pcs

Multilayer glass

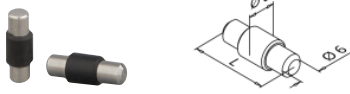
Rubber MOD	Glass thickness	Packing unit
1208-09	5/16" (8.76mm)	8pcs
1208-11	3/8" (10.76mm)	8pcs
1208-13	1/2" (12.76mm)	8pcs



304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1208.042.304.S	$\phi 42.4$	Depend on the rubber inlay	M8*20	4pcs
1208.048.304.S	$\phi 48.3$	Depend on the rubber inlay	M8*20	4pcs

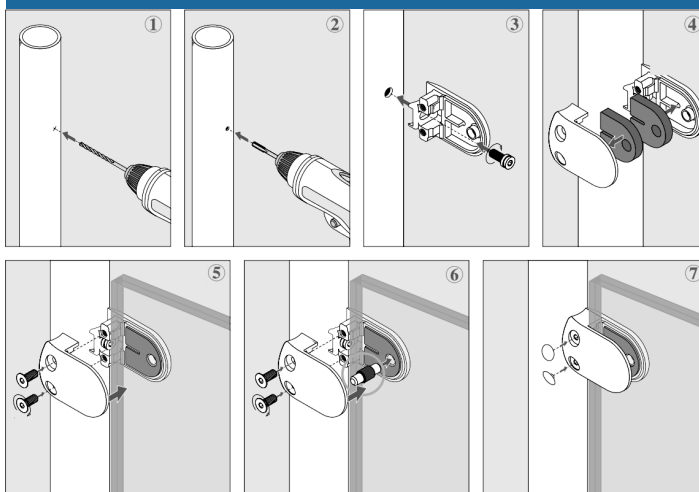
316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1208.042.316.S	$\phi 42.4$	Depend on the rubber inlay	M8*20	4pcs
1208.048.316.S	$\phi 48.3$	Depend on the rubber inlay	M8*20	4pcs

Accessories

			
Security pins			
MOD	Length	Diameter	Packing unit
AQX-22	22mm	$\phi 6.0$	4pcs

			
Nylon cover caps for lateral screws			
MOD	ϕ	H	
PGM-14	13.5mm	5.1mm	8pcs

Assembly instruction :



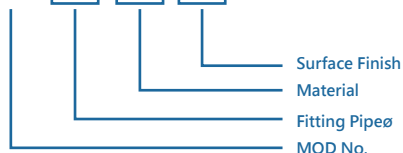
Glass Clamp – MOD 1209

MOD 1209 Flat



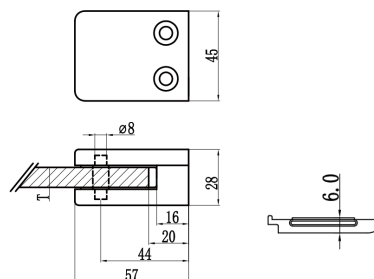
Part No. Indicate

1209.



Eg. 1209.038.304.S

1209: MOD No.
038: Fitting Pipe Φ 38.1
304: Material 304 SS
S: Satin/M: Mirror



Note: If the Fitting Pipe Φ is 000, it means it's flat and the fitting pipe is square.

304 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1209.000.304.S	28mm	Depend on the rubber inlay	M8*20	4pcs

316 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1209.000.316.S	28mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

		Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit		
M6*16	M6	16mm	8pcs		

		Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit		
M8*20	M8	20mm	4pcs		

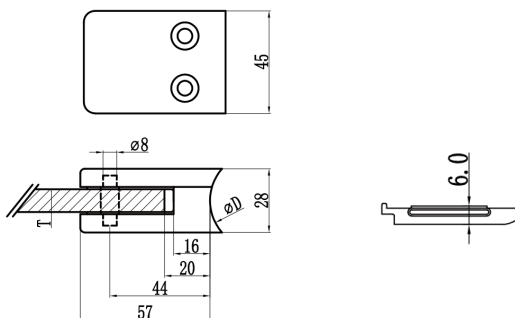
Rubber inlay & Glass



Single layer glass		
Rubber MOD	Glass thickness	Packing unit
1209-06	1/4" (6mm)	8pcs
1209-08	5/16" (8mm)	8pcs
1209-10	3/8" (10mm)	8pcs
1209-12	1/2" (12mm)	8pcs



Multilayer glass		
Rubber MOD	Glass thickness	Packing unit
1209-07	1/4" (6.76mm)	8pcs
1209-09	5/16" (8.76mm)	8pcs
1209-11	3/8" (10.76mm)	8pcs
1209-13	1/2" (12.76mm)	8pcs



304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1209.038.304.S	$\phi 38.1$	Depend on the rubber inlay	MB*20	4pcs
1209.042.304.S	$\phi 42.4$	Depend on the rubber inlay	MB*20	4pcs
1209.048.304.S	$\phi 48.3$	Depend on the rubber inlay	MB*20	4pcs

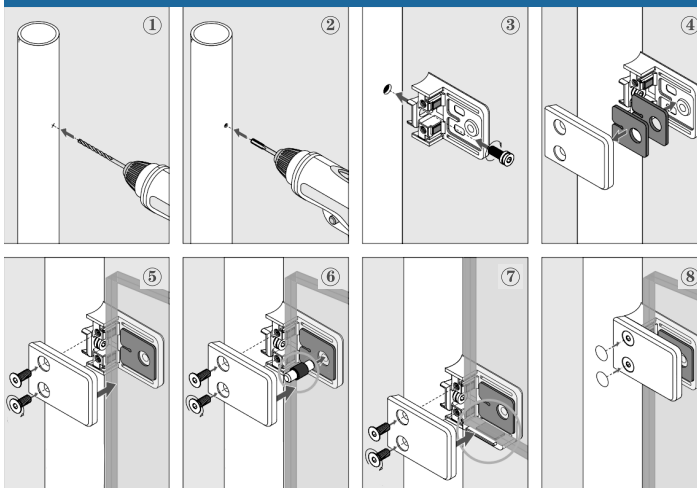
316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1209.038.316.S	$\phi 38.1$	Depend on the rubber inlay	MB*20	4pcs
1209.042.316.S	$\phi 42.4$	Depend on the rubber inlay	MB*20	4pcs
1209.048.316.S	$\phi 48.3$	Depend on the rubber inlay	MB*20	4pcs

Accessories

Security pins			
MOD	Length	Diameter	Packing unit
AQX-22	22mm	$\phi 6.0$	4pcs

Nylon cover caps for lateral screws			
MOD	ϕ	H	
PGM-13	13mm	4.5mm	8pcs

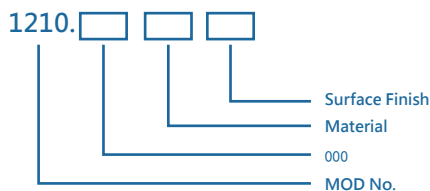
Assembly instruction :



Glass Clamp – MOD 1210/1211

MOD 1210

Part No. Indicate



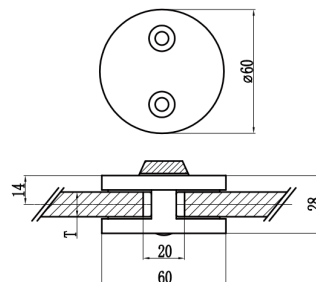
Eg. 1210.000.304.S

1210: MOD No.

000: 000

304: Material 304 SS

S: Satin/M: Mirror



304 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1210.000.304.S	28mm	Depend on the rubber inlay	M8*20	4pcs

316 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1210.000.316.S	28mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

		Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit		
M6*16	M6	16mm	8pcs		

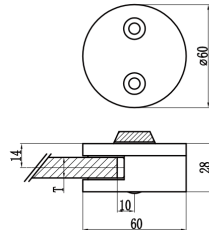
		Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit		
M8*20	M8	20mm	4pcs		

Rubber inlay & Glass



Single layer glass		
Rubber MOD	Glass thickness	Packing unit
1210-08	5/16" (8mm)	8pcs
1210-10	3/8" (10mm)	8pcs
1210-12	1/2" (12mm)	8pcs

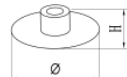
Multilayer glass		
Rubber MOD	Glass thickness	Packing unit
1210-09	5/16" (8.76mm)	8pcs
1210-11	3/8" (10.76mm)	8pcs
1210-13	1/2" (12.76mm)	8pcs



304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1211. 000. 304. S	28mm	Depend on the rubber inlay	M8*20	4pcs

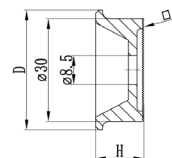
316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1211. 000. 316. S	28mm	Depend on the rubber inlay	M8*20	4pcs

Accessories



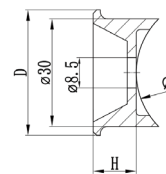
Nylon cover caps for lateral screws

MOD	ϕ	H	
PGM-13	13mm	4. 5mm	8pcs



304 Satin			
Art. No	D	H	Packing unit
707. 000. 304. S	ϕ 35mm	14mm	4pcs

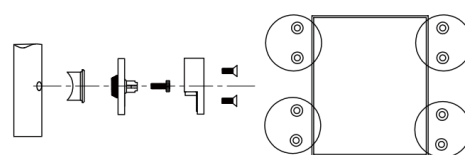
316 Satin			
Art. No	D	H	Packing unit
707. 000. 316. S	ϕ 35mm	14mm	4pcs



304 Satin				
Art. No	ϕ	D	H	Packing unit
708. 042. 304. S	ϕ 42. 4	ϕ 35mm	14mm	4pcs
708. 048. 304. S	ϕ 48. 3	ϕ 35mm	14mm	4pcs

316 Satin				
Art. No	ϕ	D	H	Packing unit
708. 042. 316. S	ϕ 42. 4	ϕ 35mm	14mm	4pcs
708. 048. 316. S	ϕ 48. 3	ϕ 35mm	14mm	4pcs

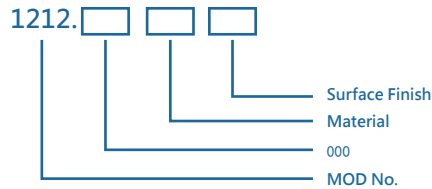
Assembly instruction :



Glass Clamp – MOD 1212/1213

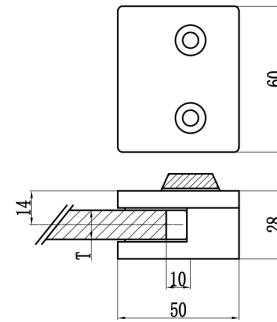
MOD 1212

Part No. Indicate



Eg. 1212.000.304.S

1212: MOD No.
000: 000
304: Material 304 SS
S: Satin/M: Mirror

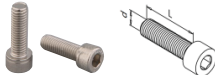


304 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1212.000.304.S	28mm	Depend on the rubber inlay	M8*20	4pcs

316 Satin				
Art. No	Width	Glass thickness	Screw	Packing unit
1212.000.316.S	28mm	Depend on the rubber inlay	M8*20	4pcs

Accessories

		Hexagon socket countersunk head cap screw			
MOD	Thread	Length	Packing unit		
M6*16	M6	16mm	8pcs		

		Hexagon socket head cap screw			
MOD	Thread	Length	Packing unit		
M8*20	M8	20mm	4pcs		

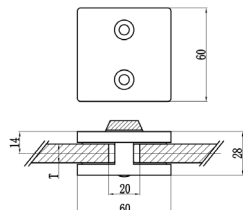
Rubber inlay & Glass



Single layer glass		
Rubber MOD	Glass thickness	Packing unit
1212-08	5/16" (8mm)	8pcs
1212-10	3/8" (10mm)	8pcs
1212-12	1/2" (12mm)	8pcs



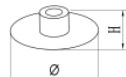
Multilayer glass		
Rubber MOD	Glass thickness	Packing unit
1212-09	5/16" (8.76mm)	8pcs
1212-11	3/8" (10.76mm)	8pcs
1212-13	1/2" (12.76mm)	8pcs



304 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1213. 000. 304. S	28mm	Depend on the rubber inlay	M8*20	4pcs

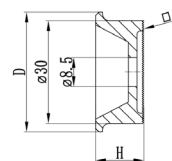
316 Satin				
Art. No	Fitting pipe Φ	Glass thickness Screw	Packing unit	
1213. 000. 316. S	28mm	Depend on the rubber inlay	M8*20	4pcs

Accessories



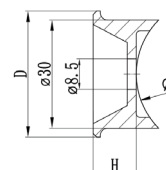
Nylon cover caps for lateral screws

MOD	Φ	H	
PGM-13	13mm	4. 5mm	8pcs



304 Satin			
Art. No	D	H	Packing unit
707. 000. 304. S	Φ 35mm	14mm	4pcs

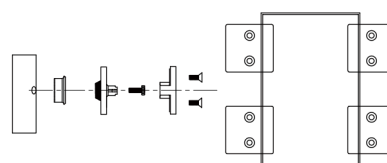
316 Satin			
Art. No	D	H	Packing unit
707. 000. 316. S	Φ 35mm	14mm	4pcs



304 Satin				
Art. No	Φ	D	H	Packing unit
708. 042. 304. S	Φ 42. 4	Φ 35mm	14mm	4pcs
708. 048. 304. S	Φ 48. 3	Φ 35mm	14mm	4pcs

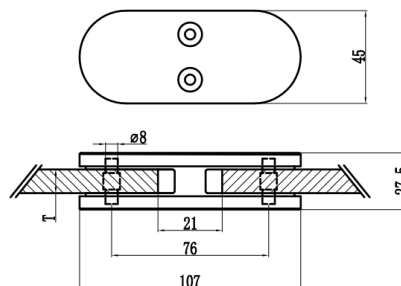
316 Satin				
Art. No	Φ	D	H	Packing unit
708. 042. 316. S	Φ 42. 4	Φ 35mm	14mm	4pcs
708. 048. 316. S	Φ 48. 3	Φ 35mm	14mm	4pcs

Assembly instruction :



Glass Connectors-MOD 1214/1215

MOD 1214-180°



1214	180	304	S	M
MOD	Angle	Material	Satin	Mirror

304 Satin				
Art. No	W	For Glass THK	Screw	
1214. 180. 304. S	45mm	Depends on rubber	M6*16	2pcs

316 Satin				
Art. No	W	For Glass THK	Screw	
1214. 180. 316. S	45mm	Depends on rubber	M6*16	2pcs

Accessories

Screw				
MOD	d	L		
M6*16	M6	16mm		4pcs

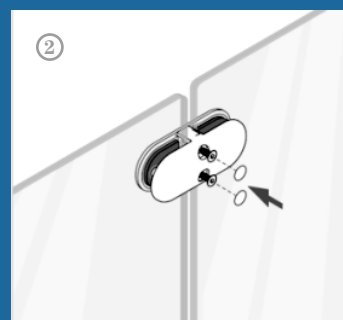
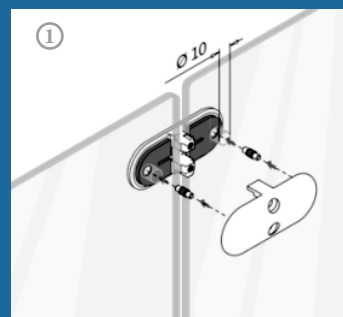
Rubber Inlay

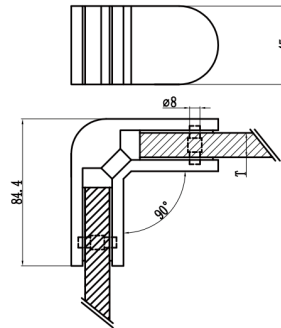


No.	For Glass THK	
1214-06	1/4'' (6mm)	8pcs
1214-08	5/16'' (8MM)	8pcs
1214-10	3/8'' (10MM)	8pcs
1214-12	1/2'' (12mm)	8pcs



No.	For Glass THK	
1214-09	5/16'' (8. 76MM)	8pcs
1214-11	3/8'' (10. 76MM)	8pcs
1214-13	1/2'' (12. 76MM)	8pcs





304 Satin				
Art. No	W	For Glass THK	Screw	
1215. 090. 304. S	45mm	Depends on rubber	M6*30	2pcs

316 Satin				
Art. No	W	For Glass THK	Screw	
1215. 090. 316. S	45mm	Depends on rubber	M6*30	2pcs

Accessories

Screw			
MOD	d	L	
M6*30	M6	30mm	4pcs

Security pins			
MOD	Length	Diameter	Packing unit
AQX-22	φ 6. 0	22mm	4pcs

Plastic caps			
MOD	φ	H	
PGM-13	φ 13mm	4. 5mm	4pcs

