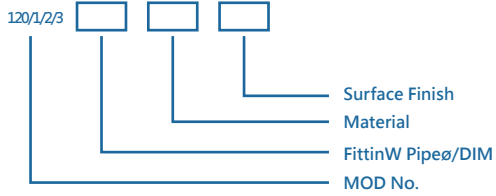


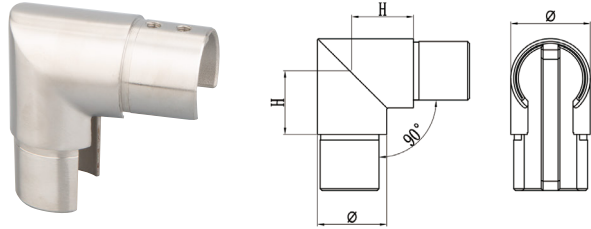
Part No. Indicate



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

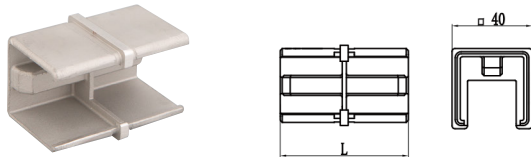
Connector-MOD 120



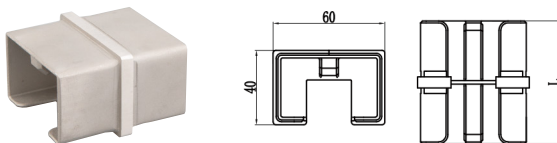
304 Wall thickness1.5 Satin				
Art.No	$\varnothing$	H	W	
120.142.304.S	$\varnothing 42.4 \times 1.5$	30	386g	2pcs
120.148.304.S	$\varnothing 48.3 \times 1.5$	35	505g	2pcs
120.160.304.S	$\varnothing 60.3 \times 1.5$	40	815g	2pcs

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