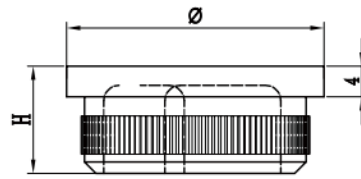


End Caps -MOD 703

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