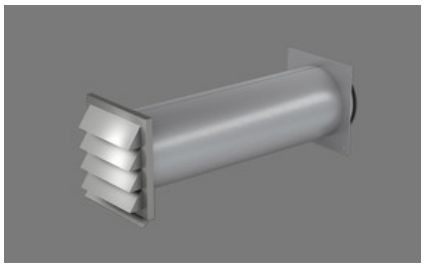
SF-Klima-E 150 Wall conduct

> Web link



Article no.
40.001.917.00

Price CHF
338.- D excl. VAT

Product description

Naber Compair Steel flow SF-Klima-E 150 Wall conduct

Galvanized steel, stainless steel

Stainless steel external blind with backflow trap.
Can be shortened
Installation depth 500 mm, can be shortened to 190 mm
Wall penetration Ø ca. 155 mm
Suitable for round pipes SR-R flex and SR-R
Connection to a plastic round pipe possible

Planning tips
To connect Naber Steel Flow (connection 222 x 89 mm) to BORA Ecotube (connection 245 x 89 mm), a Steel Flow adapter (SF-BA 150 adapter, 40.001.002) is available / must be ordered separately.

Other Articles

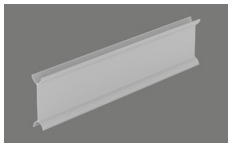
You can find additional articles here > Weblink



40.002.785.00 / CHF 65.-
P-RBV 150 Rohrbogen vertikal 90° kurz



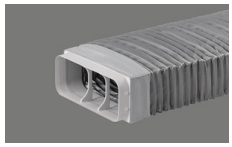
40.002.784.00 / CHF 12.-
P-RKH 150 Rundkanalhalterung



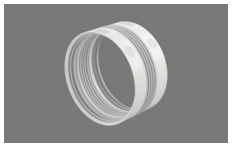
40.002.783.00 / CHF 9.-
P-STS 150 Stützsteg



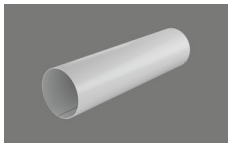
40.002.782.00 / CHF 43.-
P-RBV 150 Rohrbogen 90° Rund



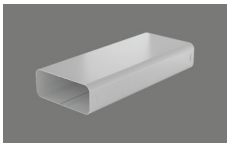
40.002.781.00 / CHF 79.-
P-RBFLEX System 150 Rohrbogen mit Flexkanal



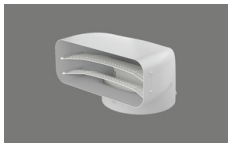
40.002.780.00 / CHF 26.-
P-UVR 150 Universalverbinder rund



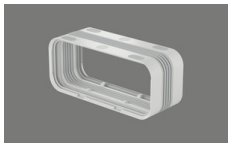
40.002.779.00 / CHF 61.-
P-RRO 150 Rundrohr 1000mm



40.002.778.00 / CHF 61.-
P-VRO 150 Flachkanalrohr Länge 1000 mm



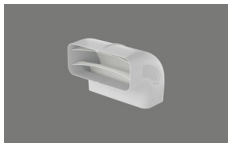
40.002.777.00 / CHF 60.-
P-UR 150 Umlenkstück 90°



40.002.776.00 / CHF 29.-
P-UVB 150 Universalverbinder



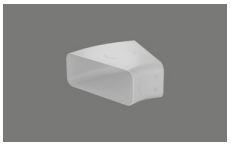
40.002.775.00 / CHF 18.-
Flachkanalhalterung 150



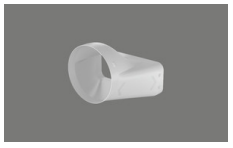
40.002.774.00 / CHF 50.-
P-RBV 150 Rohrbogen vertikal 90°



40.002.773.00 / CHF 63.-
P-RBH 150 Rohrbogen horizontal 90°



40.002.772.00 / CHF 36.-
P-RBH 150 Rohrbogen horizontal 30°



40.002.771.00 / CHF 50.-
P-EST 150 Endstück



40.002.770.00 / CHF 215.-
P-Turbo 150 Aussenjalouise Edelstahl ohne Rückstauklappe



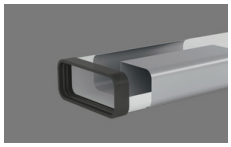
40.001.895.00 / CHF 79.-
SF-VRO 150 flat duct, 500 mm



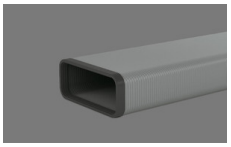
40.001.896.00 / CHF 90.-
SF-VRO 150 flat duct, 1000 mm

SF-Klima-E 150 Wall conduct

> Web link



40.001.897.00 / CHF 45.-
SF-VRO 150 support



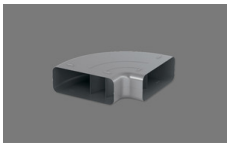
40.001.898.00 / CHF 98.-
SF-VRO flex 150 Flat duct



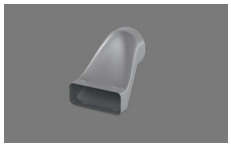
40.001.900.00 / CHF 83.-
SF-UR 150 deflector 90°



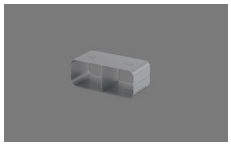
40.001.901.00 / CHF 78.-
SF-RBV 150 Pipe bend vertical 90°



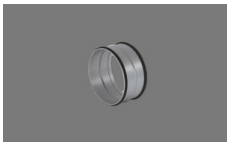
40.001.902.00 / CHF 96.-
SF-RBH 150 Pipe bend horizontal 90°



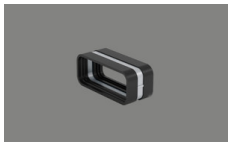
40.001.904.00 / CHF 139.-
SF-VEST 150 Offsetting end piece



40.001.905.00 / CHF 49.-
SF-RVB 150 Pipe connector



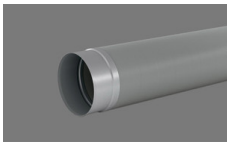
40.001.914.00 / CHF 22.-
R-VBS 150 Pipe connector



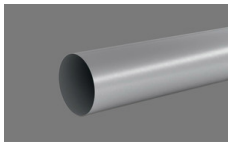
40.002.079.00 / CHF 102.-
SF-VBS 150 Pipe bend connector



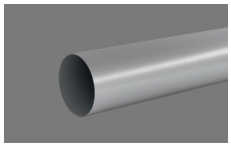
40.001.906.00 / CHF 35.-
SF 150 Flat duct mount



40.001.908.00 / CHF 84.-
SR-R flex 150 Round pipe



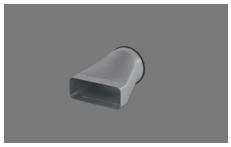
40.001.910.00 / CHF 38.-
SR-R 150 Round pipe, 500 mm



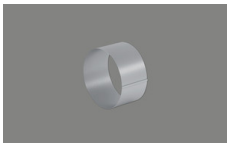
40.001.911.00 / CHF 56.-
SR-R 150 Round pipe, 1000 mm



40.001.912.00 / CHF 62.-
SR-RBV 150 pipe bend 90°



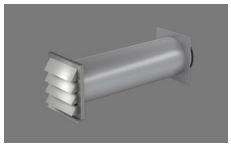
40.001.913.00 / CHF 85.-
SF-EST 150 End piece



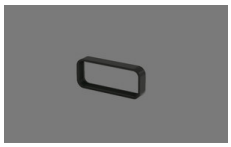
40.002.080.00 / CHF 22.-
SF-VBS 150 Pipe bend connector



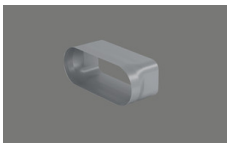
40.001.916.00 / CHF 28.-
SR 150 Round duct mount



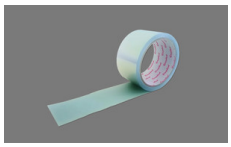
40.001.917.00 / CHF 338.-
SF-Klima-E 150 Wall conduct



40.001.922.00 / CHF 33.-
SF Profile seal



40.002.002.00 / CHF 54.-
SF-BA 150 Adapter



40.001.925.00 / CHF 19.-
Alukleb A2



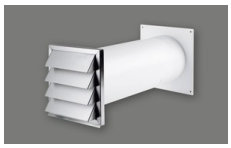
40.001.734.00 / CHF 364.-
Stainless steel external blind 150 x 300 mm



40.001.229.00 / CHF 212.-
Stainless steel external blind Ø 150



40.001.230.00 / CHF 273.-
External blind 290 x 160 mm



40.001.233.00 / CHF 311.-
Klima-E 150 wall conduct with backpressure shutter



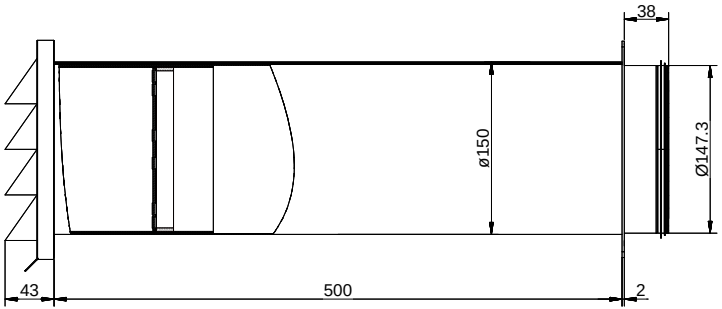
40.001.234.00 / CHF 311.-
Klima-E flow 150 wall conduct with backpressure shutter

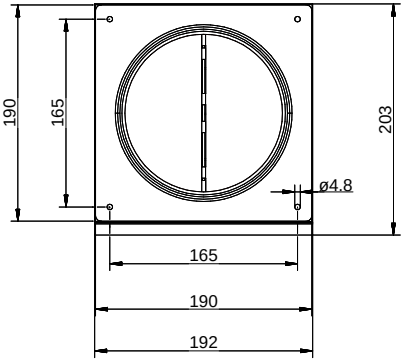


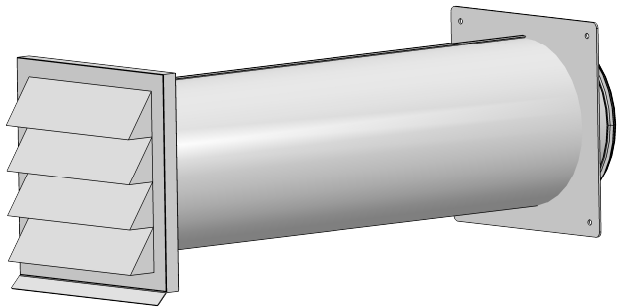
40.001.265.00 / CHF 121.-
Aluminium flexi-duct round



40.001.246.00 / CHF 95.-
Backpressure shutter 150







Montageanleitung beachten

Kundenzeichnung		Maße in mm Dimensions in millimeters		Weitergabe und Vervielfältigung, sowie Verwertung und Mitteilung dieser Zeichnung ist nicht gestattet, soweit nicht ausdrücklich erlaubt. Alle Rechte vorbehalten!		Maßstab Scale 1:3	Menge Quantity 1
						Rohstoff/Raw material	
						Stahlblech verzinkt / V2A	
-	-	-	-		Datum Date / Name Name	Benennung/Designation	
				Bearb. Drawn	13.03.18 / CM	Compair Steel Flow	
				Gepr. Check		SF-Klima-E 150 Mauerkasten	
				Naber GmbH Einscheidestr. 24 48529 Nordhorn 0049-(0)5921-704-0	Naber	Sachnummer/Part-No.	
						4061030	
Ausg. Issue	Änderung Modification	Datum Date	Name Name				