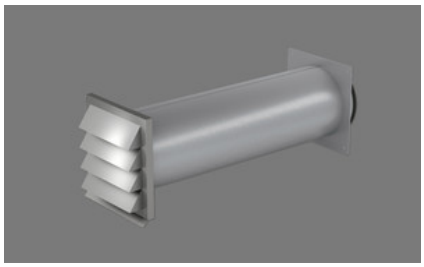
SF-Klima-E 150 Boîtier mural

> Lien web



No. d'article
40.001.917.00

Prix en CHF
338.- D hors TVA

Description du produit

Naber Compair Steel flow SF-Klima-E 150 Boîtier mural

Acier galvanisé, acier inox

Persienne extérieure acier inox avec clapet anti-retour
Raccourcissable
Épaisseur du mur 350 - 550 mm
Traversée murale env. 155 mm
Compatibles gaines rondes SR-R flex et SR-R
Raccord possible à gaine ronde en plastique

Conseil de planification
Pour raccorder Naber Steel Flow (raccord 222 x 89 mm) à BORA Ecotube (raccord 245 x 89 mm), un adaptateur Steel Flow (adaptateur SF-BA 150, 40.001.002) est disponible / à commander séparément.

Autres articles

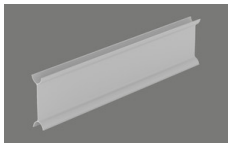
Retrouvez les autres articles ici > Weblink



40.002.785.00 / CHF 65.-
P-RBV 150 Coude vertical 90° court



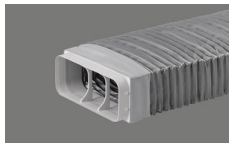
40.002.784.00 / CHF 12.-
P-RKH 150 Support de gaine



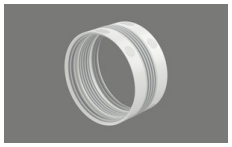
40.002.783.00 / CHF 9.-
P-STS 150 Entretoise



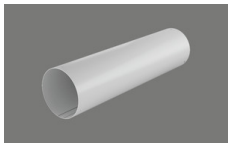
40.002.782.00 / CHF 43.-
P-RBV 150 Coude 90° rond



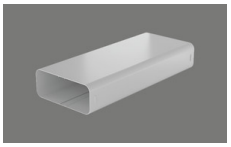
40.002.781.00 / CHF 79.-
P-RBFLEX Système 150 Coude avec gaine souple



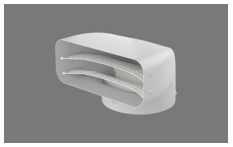
40.002.780.00 / CHF 26.-
P-UVR 150 Raccord universel rond



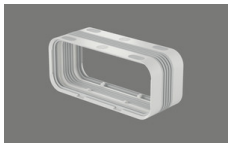
40.002.779.00 / CHF 61.-
P-RRO 150 Gaine ronde 1000mm



40.002.778.00 / CHF 61.-
P-VRO 150 Gaine plate longueur 1000 mm



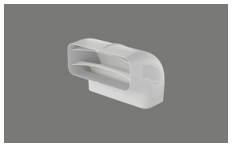
40.002.777.00 / CHF 60.-
P-UR 150 Pièce de dérivation 90°



40.002.776.00 / CHF 29.-
P-UVB 150 Raccord universel



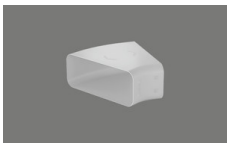
40.002.775.00 / CHF 18.-
Support de gaine plate 150



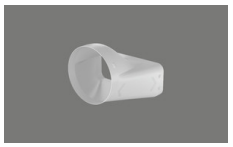
40.002.774.00 / CHF 50.-
P-RBH 150 Coude vertical 90°



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



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



40.002.771.00 / CHF 50.-
P-EST 150 Embout



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



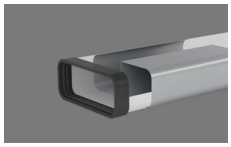
40.001.895.00 / CHF 79.-
SF-VRO 150 Gaine plate, 500 mm



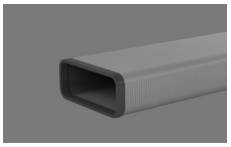
40.001.896.00 / CHF 90.-
SF-VRO 150 Gaine plate, 1000 mm

SF-Klima-E 150 Boîtier mural

> Lien web



40.001.897.00 / CHF 45.-
SF-VRO 150 Entretoise



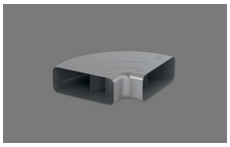
40.001.898.00 / CHF 98.-
SF-VRO flex 150 Gaine plate



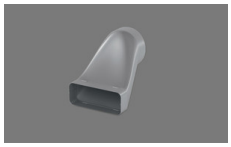
40.001.900.00 / CHF 83.-
SF-UR 150 Renvoi 90°



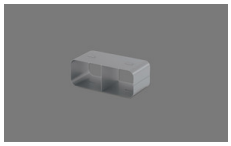
40.001.901.00 / CHF 78.-
SF-RBV 150 Coude vertical 90°



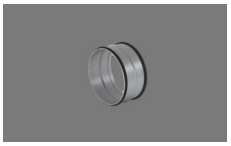
40.001.902.00 / CHF 96.-
SF-RBH 150 Coude horizontal 90°



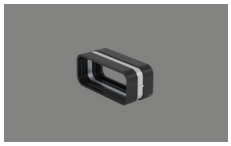
40.001.904.00 / CHF 139.-
SF-VEST 150 Cache d'extrémité déporté



40.001.905.00 / CHF 49.-
SF-RVB 150 Raccord



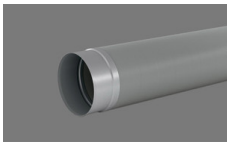
40.001.914.00 / CHF 22.-
SR-VBS 150 Raccord



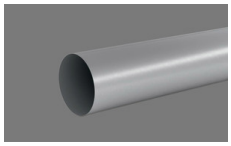
40.002.079.00 / CHF 102.-
Raccord de coude SF-VBS 150



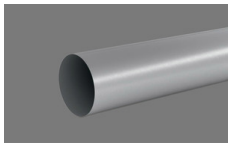
40.001.906.00 / CHF 35.-
SF 150 Support de gaine plate



40.001.908.00 / CHF 84.-
SR-R flex 150 Gaine ronde



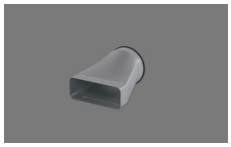
40.001.910.00 / CHF 38.-
SR-R 150 Gaine ronde, 500 mm



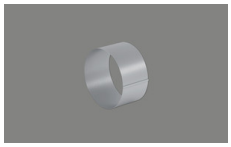
40.001.911.00 / CHF 56.-
SR-R 150 Gaine ronde, 1000 mm



40.001.912.00 / CHF 62.-
SR-RBV 150 Coude de tuyau 90°



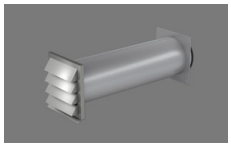
40.001.913.00 / CHF 85.-
SF-EST 150 Embout



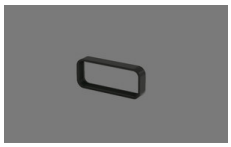
40.002.080.00 / CHF 22.-
Raccord de coude SR-VBS 150



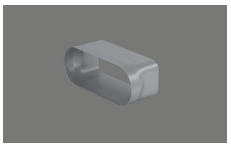
40.001.916.00 / CHF 28.-
SR 150 Support de gaine ronde



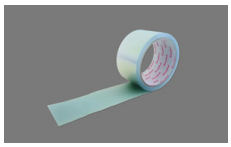
40.001.917.00 / CHF 338.-
SF-Klima-E 150 Boîtier mural



40.001.922.00 / CHF 33.-
Joint profilé SF



40.002.002.00 / CHF 54.-
Adaptateur SF-BA 150



40.001.925.00 / CHF 19.-
Alukleb A2



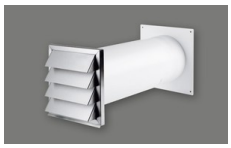
40.001.734.00 / CHF 364.-
Grille de ventilation extèrieure 150 X 300 mm



40.001.229.00 / CHF 212.-
Grille de ventilation extérieure en inox Ø 150



40.001.230.00 / CHF 273.-
Grille de ventilation extérieure 290 x 160 mm



40.001.233.00 / CHF 311.-
Boîtier mural Klima-E 150 y compris clapet antiretour



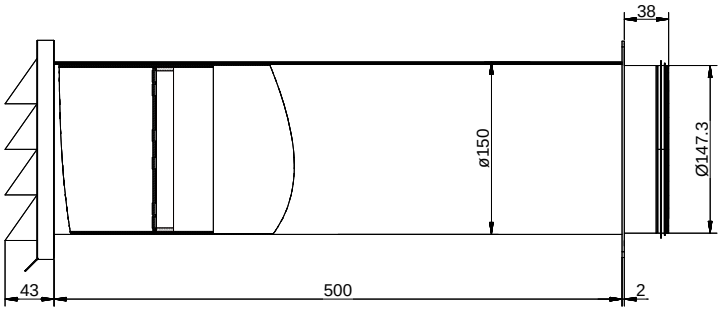
40.001.234.00 / CHF 311.-
Boîtier mural Klima-E flow y compris clapet antiretour

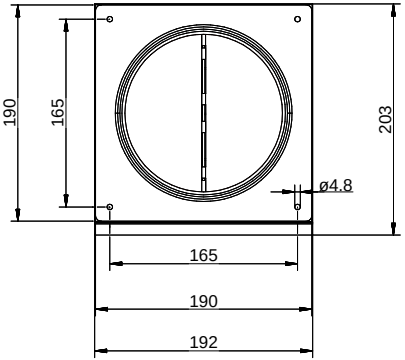


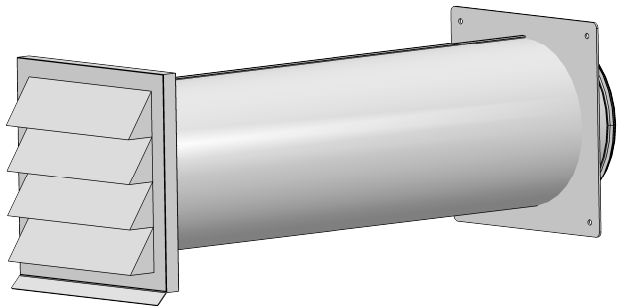
40.001.265.00 / CHF 121.-
Alu / flexible aluminium rond



40.001.246.00 / CHF 95.-
Clapet antiretour 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				