Black one-way semirigid reinforced groove

Code 44.489.00

Suitable for sliding glasses, available in 10-metre coils, for glass sizes 4/6 mm.

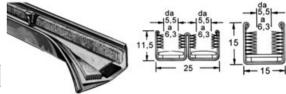




STAND-PRO weather-resistant guide profiles for sliding glass panes

AISI 316 stainless steel profile, anti-friction high density polyethylene bottom, neoprene intermediate bearing and vibration dampening felt, screw mounting with the profile; side anti-sliding and vibration-dampening synthetic brushes made of UV resistant material.

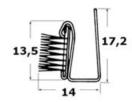
Code	For glass thickness mm	Rod length m	Track	Width mm	Height mm
44.751.19	5/6.5	2.44	simple	15	15
44.751.20	5/6.5	2.44	Double	25	11.5



Anti-draught guide

Designed to seal sides against draught between two glasses, made of AISI 316 stainless steel.

Code	Height mm	Width mm	Length of bars m
44.751.18	17.2	14	2.44



Stainless steel hooks

Fitted with universal swivelling joint.

Code	ORDER BY BOX
44 473 00	10

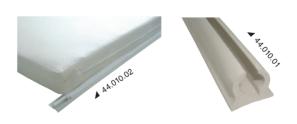


Wireway designed for mounting boat awnings, canopies and cushions using an insert $\,$

 $Boat \, awnings, can opies \, and \, cushions \, are \, fastened \, by \, means \, of \, a \, relinga \, insert.$

Code	Description	Rollm	Bars m
44.010.01	Tray in white semirigid PVC for hoods and bimini tops	-	4
44.010.02	Tray in white semirigid PVC for cushions	-	4
44.010.03	6.5-mm Ø soft PVC rod for insert. To be sewn into fabric.	60	-







Profile designed for beading boat protection cradles

Made of flexible PVC. Grey colour.

Code	Width mm	Height mm	Roll m
44.756.85	73	16	24

