

Connectors for Bimini poles

It combines two Ø 22/25-mm tubes without weld, or makes them telescopic by fitting one into the other. Mirror-polished AISI 316 stainless steel.

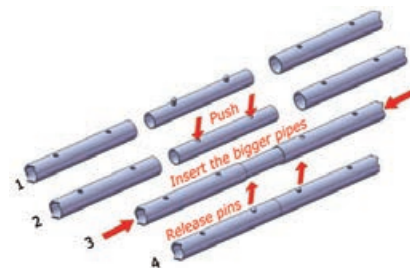
Code	For hoses Ø mm
46.658.00	22/25



Straight line pole connectors, fitted with two spring lock buttons

To be mounted inside the pipe. Mirror polished AISI 316 stainless steel.

Code	Length mm	For pipe Ø mm
48.420.36	150	22x1.2
48.420.37	150	25x1.2



Stay kit for for spray hood or bimini

Mirror polished AISI 316 stainless steel

Code	Ø hose mm	Kit components
46.657.22	22	cm 100x2 hose Ø 22 41.613.01 + 4 pcs 46.661.01 + 2 pcs 46.661.00 + 2 pcs 46.662.20
46.657.25	25	cm 100x2 hose Ø 25 41.618.01 + 4 pcs 46.861.03 + 2 pcs 46.861.02 + 2 pcs 46.662.20



46.657.25

Telescopic stays for biminis (pair)

Made of Ø 22/25-mm mirror-polished stainless steel, they support the tent rear side.

Code	Hose Ø mm	Travel cm	Kit contains
46.656.00	22/25	75/120	46.661.01 (2) + 46.861.03 (2) + 46.662.20 (2) + 46.661.00 (2) + 46.658.00 (2) + 41.618.00 120 cm (60x2) + 41.613.00 120 cm (60x2)



Installation type



Stainless steel plate + stainless steel cable Ø size 1.6 mm + stainless steel pin



Used to remove boat hoods, suitable for all of our hood fork supports.

Code	Version
46.116.30	Version with spring ball locking pin (series 37.264.xx)
46.116.29	Version with spring folding pin (46.116.31)

Drop nose pin



Made of **stainless steel**, suitable for U-bolts hood supports, with spring loaded locking mechanism.

Code	Ø mm	Operating length mm
46.116.31	6	20

Traveller system for awnings / spray hoods

AISI 316

100% AISI 316 stainless steel. Made of a 2-pc rail that fully hides the fixing screws. The different types of support are installed on a stainless steel traveller whose stop has a 15-mm pitch.

Code	Description	Pin / bore mm
46.673.00	30x1200-mm rail	-
46.673.02	Terminal for rail (order 2 pcs per rail)	-
46.673.05	Traveller with fork joint 46.662.20	6
46.673.06	High-resistance traveller. 180° articulation, for large bimini tops with 25/30-mm tubes frame	8

