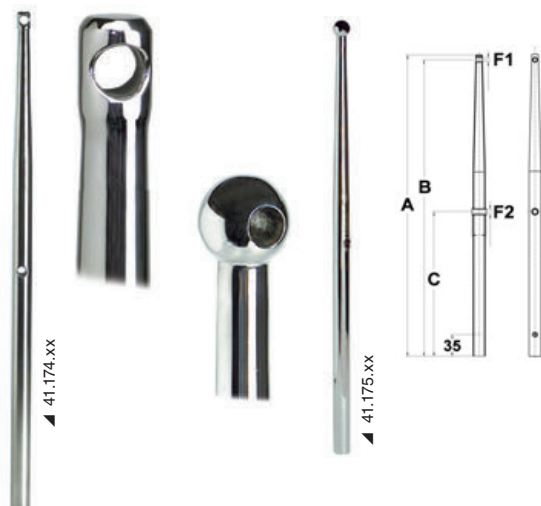


Stanchions and bases

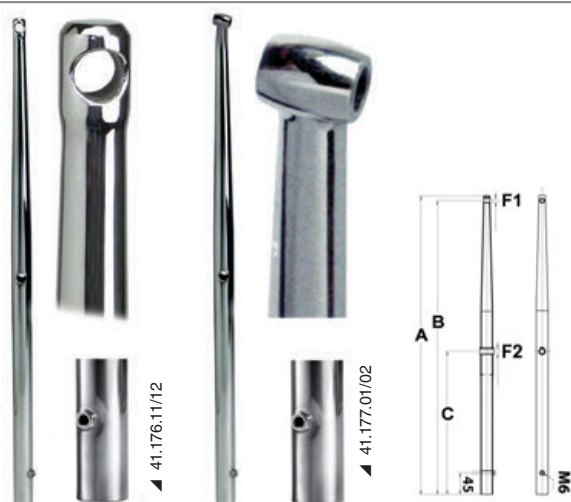


Stanchion for female bases

AISI 316

Made of mirror-polished **AISI316 stainless steel**, 25-mm Ø, **stainless steel** head, central hole with **stainless steel** pipe.

Code	Ø mm	A mm	B mm	C mm	F1 Ø mm	F2 Ø mm
41.174.39	25	465	455	197	10.4	12.8
41.174.40	25	625	615	315	10.4	12.8
41.174.41	25	715	705	315	10.4	12.8
41.175.01	25	465	454	200	10.5	10.2
41.175.02	25	620	610	310	10.5	10.2
41.175.03	25	720	710	362	10.5	10.2



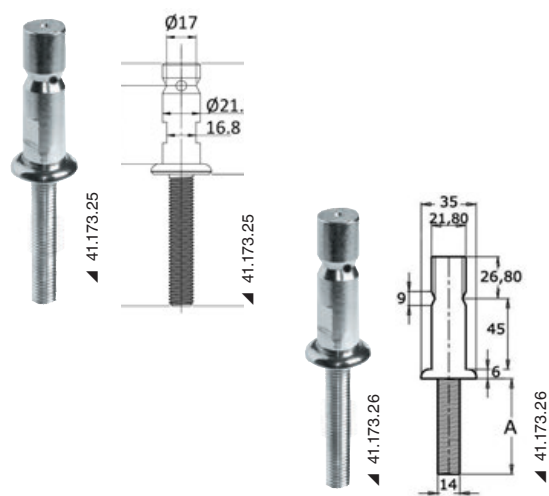
Stanchion for male bases

AISI 316

Made of **mirror-polished AISI316 stainless steel**. For mounting into the base with a screw that lets the stanchion rotate on the base for alignment with the stringer.

Code	Ø mm	A mm	B mm	C mm	F1 Ø mm	F2 Ø mm	Recommended baseplate
41.176.11	25x1.5	625	615	300	10.4	12.7	41.173.25; 41.173.60
41.176.12*	25x1.5	625	615	240	10.4	12.7	41.173.25; 41.173.60
41.177.01	30x2	627	615	320	11.7	12.7	41.173.30
41.177.02	30x2	752	740	440	11.7	10.8	41.173.30

*ORC-complying model

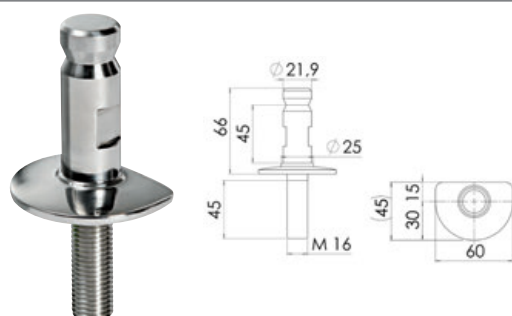
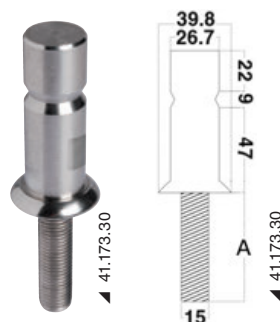


Stanchion base, compact version

AISI 316

Made of **polished AISI316 stainless steel**, for mounting **inside** the stanchion.

Code	For candelabra from mm	A mm	Version	Recommended for
41.173.25	25x1.5	75	Nut mounting	41.176.11
41.173.26	25x1.5	45	Nut mounting	41.176.11
41.173.30	30x2	60	Nut mounting	41.177.01; 41.177.02



Stanchion oval base

AISI 316

For mounting inside the stanchion.

Code	For candelabra from mm	Recommended for
41.173.60	25x1.5	41.176.11/12