



Pop-up cleat

AISI 316

A compact and ergonomic design solution. Made of mirror-polished **AISI316 stainless steel**. Easy to install, no recess fit required.

Code	Fixing	Length mm	Width mm	Centre distance mm	Overhang mm	Breaking load kg
40.142.01	Studs Ø 6x40 mm (included)	115	45	67	15	700
40.142.07	Studs Ø 8x45 mm (included)	143	53	92	21	1200
40.142.02	Studs Ø 8x45 mm (included)	172	65	115	22	1300
40.142.03	Studs Ø 10x50 mm (included)	210	70	137	25	1800
40.142.04	Studs Ø 12x60 mm (excluded)	270	83	172	30	2600
40.142.05	Studs Ø 16x80 mm (excluded)	350	104	219	36	3000
40.143.01	Screws (excluded)	115	45	67	15	700
40.143.02	Screws (excluded)	172	65	115	22	1300
40.143.04	Screws (excluded)	270	83	172	30	2600



Low-profile pop-up cleat

AISI 316

PATENT / BREVETTATO

A compact and ergonomically designed solution. Made of **stainless steel AISI 316**, mirror-polished. Easy to install, no recess required. US patent model M617040.

Code	Fixing	Length mm	Width mm	Centre distance mm	Overhang mm	Breaking load kg
40.143.10	Screws Ø 6 mm (not included)	115	38	67	15	700
40.143.11 New	Screws Ø 8 mm (not included)	146	48	92	18	1200
40.143.12	Screws Ø 8 mm (not included)	166	55	115	20	1300
40.143.13 New	Screws Ø 10 mm (not included)	204	65	137	24	1800



Folding bollard Avion

AISI 316

PATENT / BREVETTATO

Modern, aerodynamic design line. Very sturdy, yet very low profile. Mirror-polished stainless steel AISI 316. US patented model M617040.

Code	Fixing	Length mm	Width mm	Centre distance mm	Overhang mm
40.144.01	Screws Ø 6 mm	115	37	67	14
40.144.02	Screws Ø 8 mm	166	52	115	21



WING pop-up cleat

Made of mirror-polished AISI316 stainless steel. The pop-up mechanism is fitted with snap cam to avoid unwanted opening.

Code	mm		Studs mm	Breaking load kg
	closed Ax B	open C x D		
40.145.01	280x46	235x44	3x12	9460
40.145.02	360x59	322x100	3x16	20120
40.145.03	480x79	431x130	3x16	24500

