

## Lifting handles and lockers

### Door stoppers/bottom boards stoppers



Made of mirror polished **stainless steel and nylon**.

Code	Ø mm
38.116.70	60

### Wing nuts with supports



**Code** 38.169.20  
Porthole stopper or hatch stopper, all made of **chromed brass**.

### Button plate

**AISI 316**



Made of **AISI 316 stainless steel**; designed to fix bottom boards or cabinet doors.

Code	Ø mm
38.145.00	45

### Hatches stop



**Code** 38.670.00  
Made of mirror-polished **stainless steel**.



### Bottom board lifting handle

Made of **AISI 316 stainless steel**.

Code	←→  mm	Height mm	Centre distance mm
38.158.00	88x35	20	73

### Concealed bottom board



Made of **chromed brass**.

Code	←→  mm
38.144.00	65x50

### Bottom board raising device handle



Made of chromed brass.

Code	←→  mm
38.141.00	75x55



38.143.20



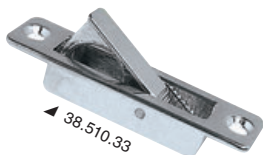
38.141.21

### Bottom board lifting ring

**AISI 316**

Made of **precision cast mirror polished AISI 316 stainless steel**.

Code	←→  mm	Version
38.143.20	56x48	Heavy Duty, with ring
38.141.21	55x77	Heavy Duty, fitted with handle and return spring



38.510.33



38.510.34

### Spring ring pull for floors

Code	←→  mm	Material	Version
38.510.33	83x21	AISI 316 S.S.	With screws
38.510.34	83x21	Chromed brass	with studs