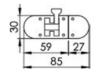
# Latches

### Sliding bolt lock

With special vibration dampening device.

Code	Material	←→  <sub>mm</sub>
38.177.00	chromed brass	85x30







### **Snap-in locking**

AISI 316

made of mirror polished AISI 316 stainless steel, fitted with opening handle, ideal for access gangway hatches, for peaks and fridges/iceboxes.

Code	Base mm
38.190.00	48x38





### Spring doorstop made of chromed brass

Made of **chromed brass**, designed for rear gangway access hatches.

Code	l←→l <sub>mm</sub>
38.189.01	120x40x12h



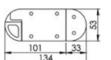


### Stainless steel spring doorstops

AISI 316

Made of **polished AISI 316 stainless steel**, suitable for back gangplank access batches

Code	←→  <sub>mm</sub>
38.189.03	134x53x16h





### **Blocking latches**

 $made\ of\ \boldsymbol{cast}\ \boldsymbol{chromed}\ \boldsymbol{brass}, very\ sturdy, brass\ piston.$ 

Code	Length mm
38.188.19	60
38.188.20	90



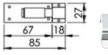




## Sliding bolt lock

 $\label{lem:made-ready} \textit{Made of } \textbf{polished stainless steel}, \textit{fitted with anti-vibration system}, \textit{made-ready for lock fitting.} \\$ 

Code	l←→l <sub>mm</sub>
38.214.00	85x27





# New

#### Latch lock

 $Made\, of\, mirror-polished\, AISI\, 316\, stainless\, steel$ 

Code	←→  <sub>mm</sub>
38.189.06	66x25



### New

#### Swivelling door stopper

Mirror-polished AISI316 stainless steel. Prevents accidental opening.

When "closed", hidden screws.

Code	←→  <sub>mm</sub>
38.145.10	58x15

