7-330 Slam Latch

stainless steel AISI 316

This Flush Slam Latch is suitable for applications where corrosion protection is needed.

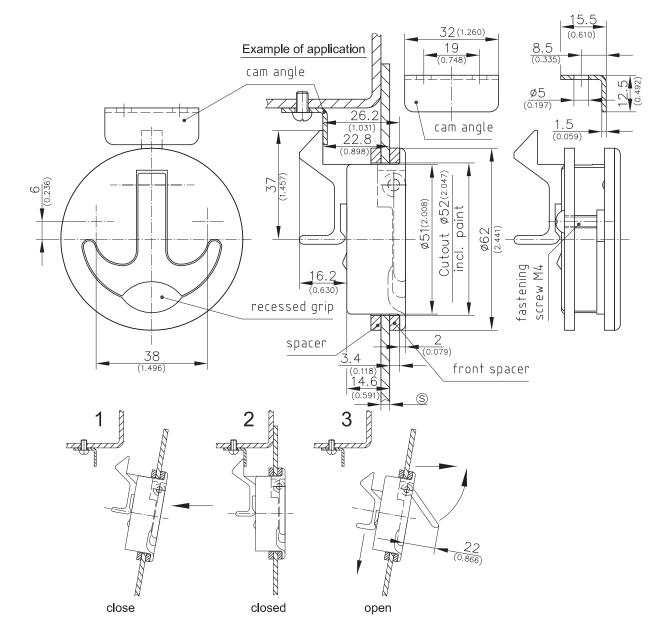
- · The Latch is made completely of stainless steel.
- · The flush design makes this latch suitable for all applications where safety is needed and where only a limited space is available.
- The hollow space below the lever allows an easy access for operating the lever.
- · The latch can be unlocked one-off or permanent.
- · For a one-off unlocking the lever has to be opened about 45°, the spring loaded lever automatically returns to the flush position.

- · For a permanent unlocking pull the lever upwards over 45° (over center), this unlocks the latch and it stays in position "unlocked".
- Pushing the lever, brings the latch back to position "locked".
- · The inside catch includes a device for unlocking from inside.
- (s)-dimension 3 to 21mm. Leaving out the front spacer increases the S-dimension by 3.4mm. The included screw has to be shortened accordingly.

Material:

- · Housing, handle and latch: AISI 316, surface polished
- · Screw, cam angle, pin and spring: stainless steel
- · Spacer: nylon black





Flush slam latch

(§) - dimension

Part No. 282-9601.00-00000

3/0.118 to 21mm/0.827 (as drawn)

