7-330 Slam Latch

Hand operable, Stainless Steel, Low profile

<u>Dirak</u> RoHS WEEE compliant

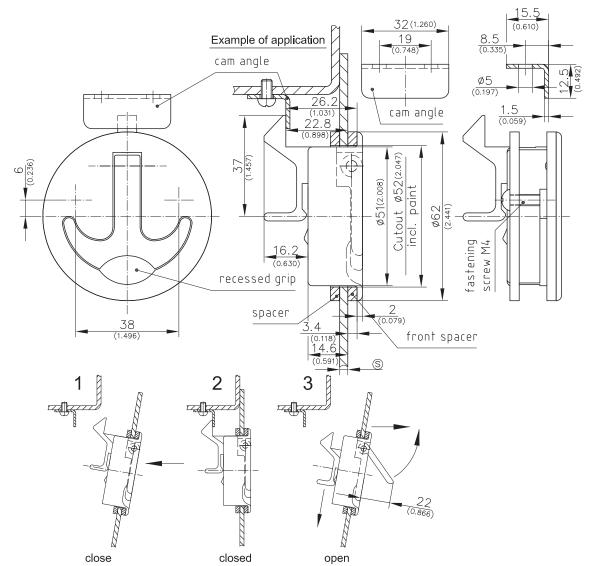
Product Notes:

- · Latch is completely Stainless Steel
- · Low profile design
- Concave area below lever gives access to operating lever
- Latch can be unlocked one-off or permanent
- To unlatch, pull the lever up approximately 45°. If the lever is pulled 45° or less, the lever is spring loaded and will return to the closed flush position
- If the lever is pulled up over 45°, the latch will remain unlatched until the lever is pushed back into the flush postion
- · Latch can be unlatched from inside
- S dimension 3 to 21mm. If front spacer is not used, S dimension is decreased by 3.4mm requiring use of shorter screws

Material:

- Housing, handle and latch: AISI 316, Surface Polished
- Screw, cam angle, pin and spring: Stainless Steel
- · Spacer: Nylon, Black





\$\sigma\$ = Dimension Part No. Flush slam latch \$3/0.118 to 21mm/0.827 (as drawn) 282-9601.00-00000