

B8 Grab Handle

Large · Surface mount

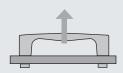
- Front or rear concealed installation
- Ergonomic, comfortable
- · High strength, lightweight solution

Material and Finish

Handle: ABS plastic, black Screws: Steel, zinc plated

Performance Details

Maximum static load: 775 N (175 lbf)



Flammability rating: UL94-HB

Operating temperature range: -40°C (-40°F) to 60°C (140°F)

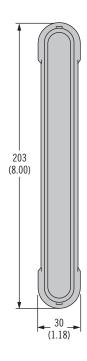
Installation Notes

Maximum tightening torque of screws:

Rear install concealed only 4.0 N·m (35 in·lbf)

Notes

Bulk packaged



Part Number		
Rear Install Concealed	Front Install Concealed	
B8-66-3	B8-63-3	

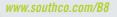
Two slotted, thread forming screws (supplied with rear install 150 concealed only) (5.91)35 (1.38)20 51 (.79)(2.00)

Part Number		
Rear Install Concealed	Front Install Concealed	
B8-66-3	B8-63-3	

Rear Install Concealed

Front Install Concealed For M5 or No. 10 screws (not supplied) Ø 7.5±0.1 Max. screw head (.295±.005) Ø 10.5 (.41) (2 places) 171.5±0.3 Ø 5.5±0.1 $(6.75 \pm .01)$ (.203±.005) Max. (2 places) 19.0 (.75) 171.5±0.3 Supplied

Other options available. For complete details on variety, part numbers, installation and specification, go to

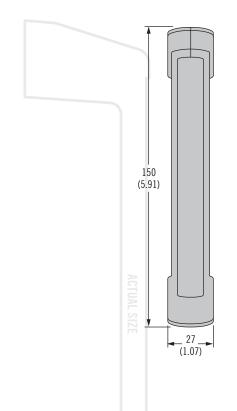




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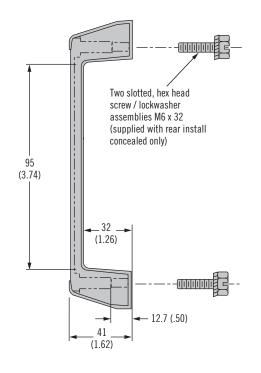




Supplied

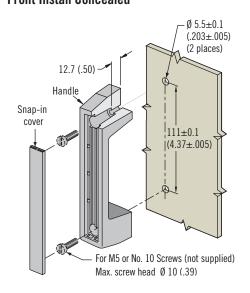
Max. 16.0 (.63)

(with screws supplied)



Part Number	
Rear Install Concealed	Front Install Concealed
B8-45-3	B8-43-3

Front Install Concealed





Rear Install Concealed

111±0.1

 $(4.37 \pm .005)$

 $\emptyset \begin{array}{c} 6.6 \, ^{+0.2}_{-0.0} \sim \\ (.26 \, ^{+.010}_{-.000}) \\ (2 \, \text{places}) \end{array}$

Dimensions in millimeters (inch) unless otherwise stated

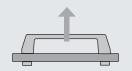
- Front or rear concealed installation
- Light-weight

Material and Finish

Handle: ABS plastic, black Screws: Steel, zinc plated

Performance Details

Maximum static load: 550 N (125 lbf)



Flammability rating: UL94-HB

Operating temperature range: -50°C (-60°F) to 60°C (140°F)

Installation Notes

Rear install concealed: M6 x 32 screw assembly supplied. Maximum tightening torque of screws: 4.0 N·m (35 in·lbf). For door thickness greater than 16 (.63) calculate screw length using the following formula: Door thickness + 16 (.63)

Notes

Bulk packaged

Other options available. For complete details on variety, part numbers, installation and specification, go to

