

P9 Grab Handle

Folding · Surface mount



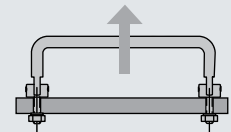
- Low profile folding style
- Concealed installation
- Anti-rattle friction feature

Material and Finish

Handle and base:
Aluminum, anodized, clear or black
Roll pin, mounting nuts and lockwashers:
Stainless steel passivated
Bushing: Nylon

Performance Details

Max. static load:
Internal threaded version
600 N (135 lbf)
External thread version
400 N (90 lbf)

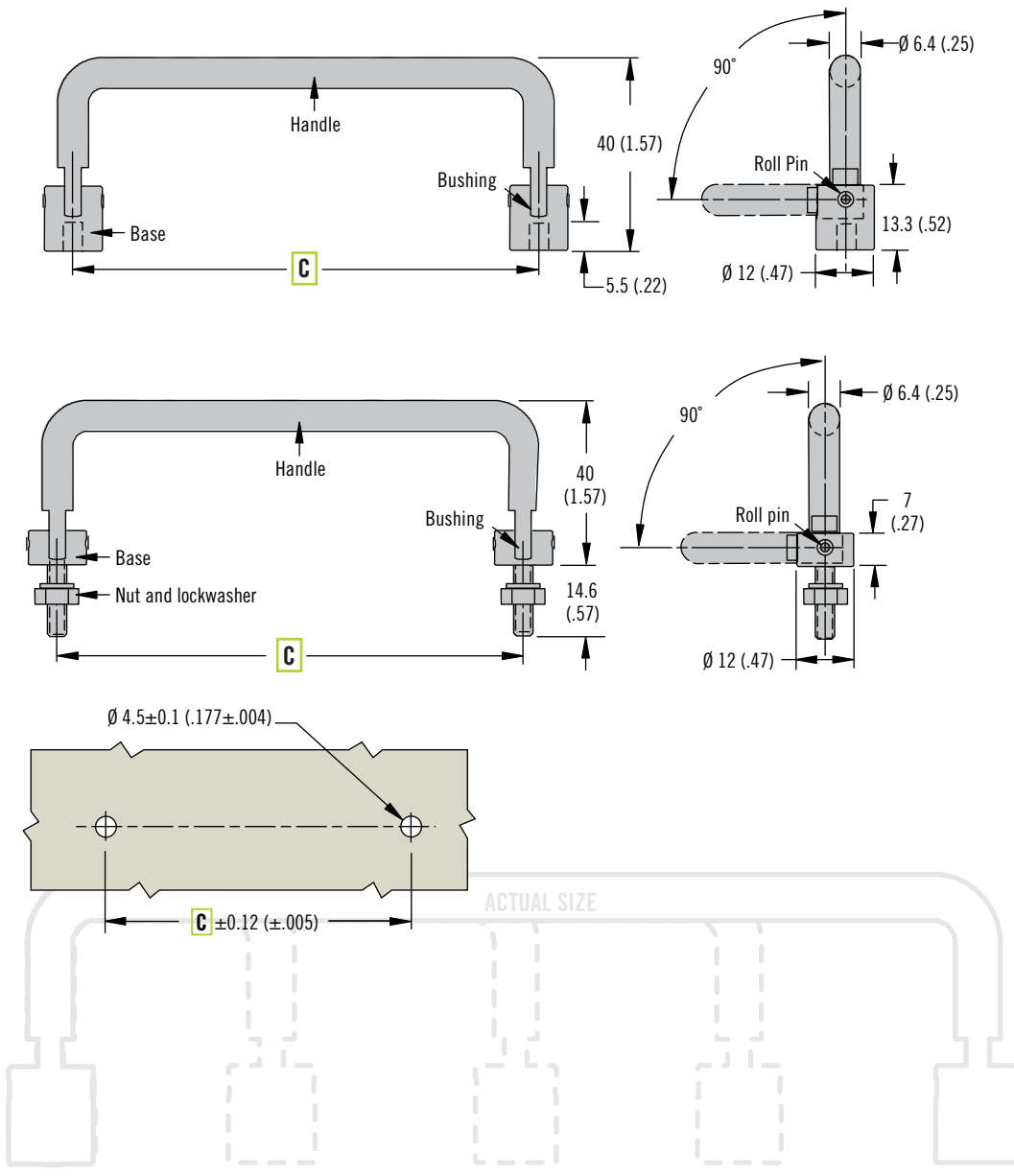


Installation Notes

Internal thread:
Screws not supplied.
Calculate screw length using the following formula:
Door thickness + 5 (.20)
Max. tightening torque of mounting screws: 1.7 N·m (15 in·lbf)
External thread:
Max. door thickness 8.4 (.33)
Mounting nuts supplied.
Max. tightening torque of nuts: 11.5 N·m (10 in·lbf)

Part Number Selection

For visual identification:
M4 products have a counterbored hole.
8-32 products have a countersink hole



P9 - C - 40 - T B - 1 F - P

- C** Centers
 - 040 40 (1.57) Hole centers
 - 064 64 (2.52) Hole centers
 - 096 96 (3.78) Hole centers
 - 128 128 (5.04) Hole centers
- T** Thread
 - 08 Imperial 8-32
 - M4 Metric M4 x 0.7
- B** Base type
 - N Internal thread
 - X External thread
- F** Finish
 - 1 Clear anodized
 - 5 Black anodized
- P** Packing option
 - Omit for individual packaging (1 per bag)
 - 3 Layer packaging contact Southco



Dimensions in millimeters (inch) unless otherwise stated



P9-025-32-06X-15	P9-096-40-10N-24
P9-040-40-06N-11	P9-096-40-10N-24-3
P9-040-40-06N-15	P9-096-40-M3N-11
P9-040-40-06N-21	P9-096-40-M3N-15
P9-040-40-06N-24	P9-096-40-M4N-11
P9-040-40-08N-11	P9-096-40-M4N-11-3
P9-040-40-08N-11-3	P9-096-40-M4N-15
P9-040-40-08N-15	P9-096-40-M4N-15-3
P9-040-40-08N-15-3	P9-096-40-M4N-24
P9-040-40-08X-11	P9-096-40-M4X-11
P9-040-40-08X-11-3	P9-096-40-M4X-11-3
P9-040-40-08X-15	P9-096-40-M4X-15
P9-040-40-08X-15-3	P9-096-40-M4X-15-3
P9-040-40-M3N-15	P9-096-40-M4X-24
P9-040-40-M4N-11	P9-125-40-08N-15
P9-040-40-M4N-11-3	P9-128-40-08N-11
P9-040-40-M4N-15	P9-128-40-08N-11-3
P9-040-40-M4N-15-3	P9-128-40-08N-15
P9-040-40-M4X-11	P9-128-40-08N-15-3
P9-040-40-M4X-11-3	P9-128-40-08N-24
P9-040-40-M4X-15	P9-128-40-08X-11
P9-040-40-M4X-15-3	P9-128-40-08X-11-3
P9-064-40-08N-11	P9-128-40-08X-15
P9-064-40-08N-11-3	P9-128-40-08X-15-3
P9-064-40-08N-15	P9-128-40-M3X-11
P9-064-40-08N-15-3	P9-128-40-M3X-11-3
P9-064-40-08X-11	P9-128-40-M4N-11
P9-064-40-08X-11-3	P9-128-40-M4N-11-3
P9-064-40-08X-15	P9-128-40-M4N-15
P9-064-40-08X-15-3	P9-128-40-M4N-15-3
P9-064-40-M3N-15	P9-128-40-M4N-24
P9-064-40-M4N-11	P9-128-40-M4N-24-3
P9-064-40-M4N-11-3	P9-128-40-M4X-11
P9-064-40-M4N-15	P9-128-40-M4X-11-3
P9-064-40-M4N-15-3	P9-128-40-M4X-15
P9-064-40-M4N-24	P9-128-40-M4X-15-3
P9-064-40-M4N-24-3	P9-128-40-M4X-24
P9-064-40-M4X-11	P9-128-52-08N-24
P9-064-40-M4X-11-3	P9-128-64-08N-15
P9-064-40-M4X-15	P9-128-64-08N-15-3
P9-064-40-M4X-15-3	P9-128-64-08N-24
P9-096-40-04X-24-3	P9-128-64-08N-24-3
P9-096-40-08N-11	P9-DCPH-140-BZ
P9-096-40-08N-11-3	P9-DCPH-160-BZ
P9-096-40-08N-15	
P9-096-40-08N-15-3	
P9-096-40-08N-24	
P9-096-40-08N-24-3	
P9-096-40-08X-11	
P9-096-40-08X-11-3	
P9-096-40-08X-15	
P9-096-40-08X-15-3	
P9-096-40-08X-24	