



67 Concealed Pull

Surface mount

• Flush mounting

Material and Finish

10 series: Plastic, black or zinc alloy,
black or silver

20 & 40 series:

Handle: Aluminum, silver or black
powder coated

Housing and bushing: Plastic, black

Screws: Stainless steel, passivated

Performance Details

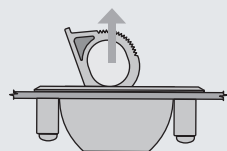
Maximum static load:

10 series: 620 N (140 lbf) - plastic

10 series: 1100 N (250 lbf) - metal

20 series: 440 N (100 lbf)

40 series: 580 N (130 lbf)



Flammability rating:

Housing & bushing: UL94-HB

Handle (10 Series plastic only):

UL94-V2

Installation Notes

Thread forming screw (M4 x 0.7 (10
series metal) M4.2 x 1.4 (all other
versions)) supplied for door
thickness 6.4 (.25) Maximum.

For thicker doors calculate screw
length using the following formula:
Door thickness + 10 (.40)

Notes

Maximum tightening torque of
mounting screws:

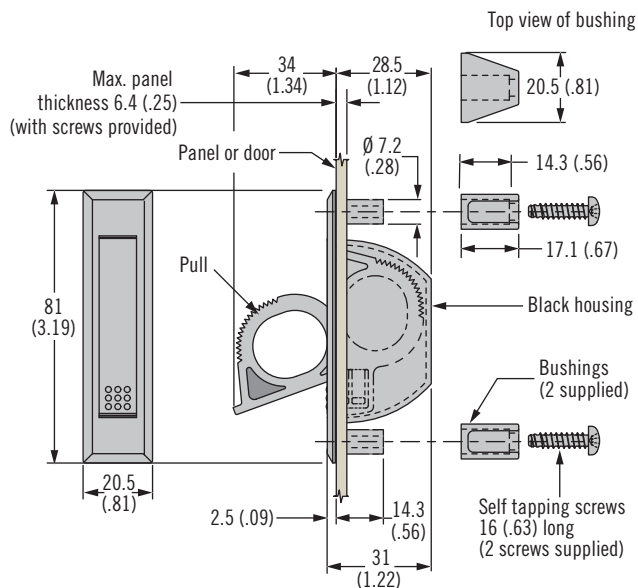
All versions except 10 series metal:

0.5 N•m (5 in•lbf)

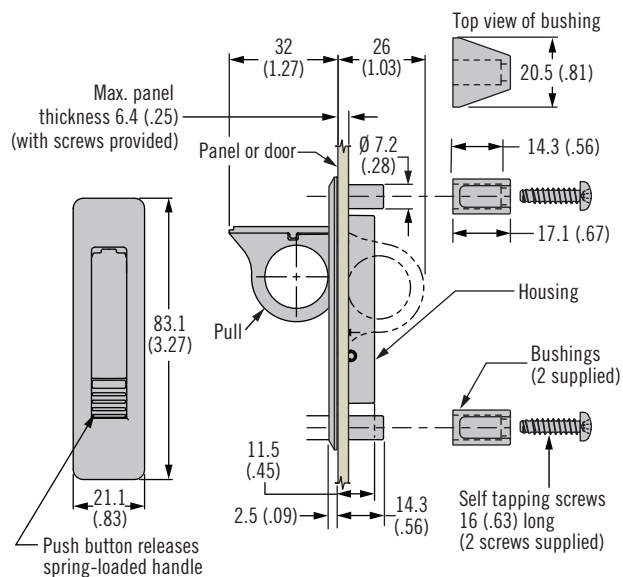
10 series metal version:

2.5 N•m (18 in•lbf)

10 Series - Plastic



10 Series - Metal with Push Button Handle Release



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



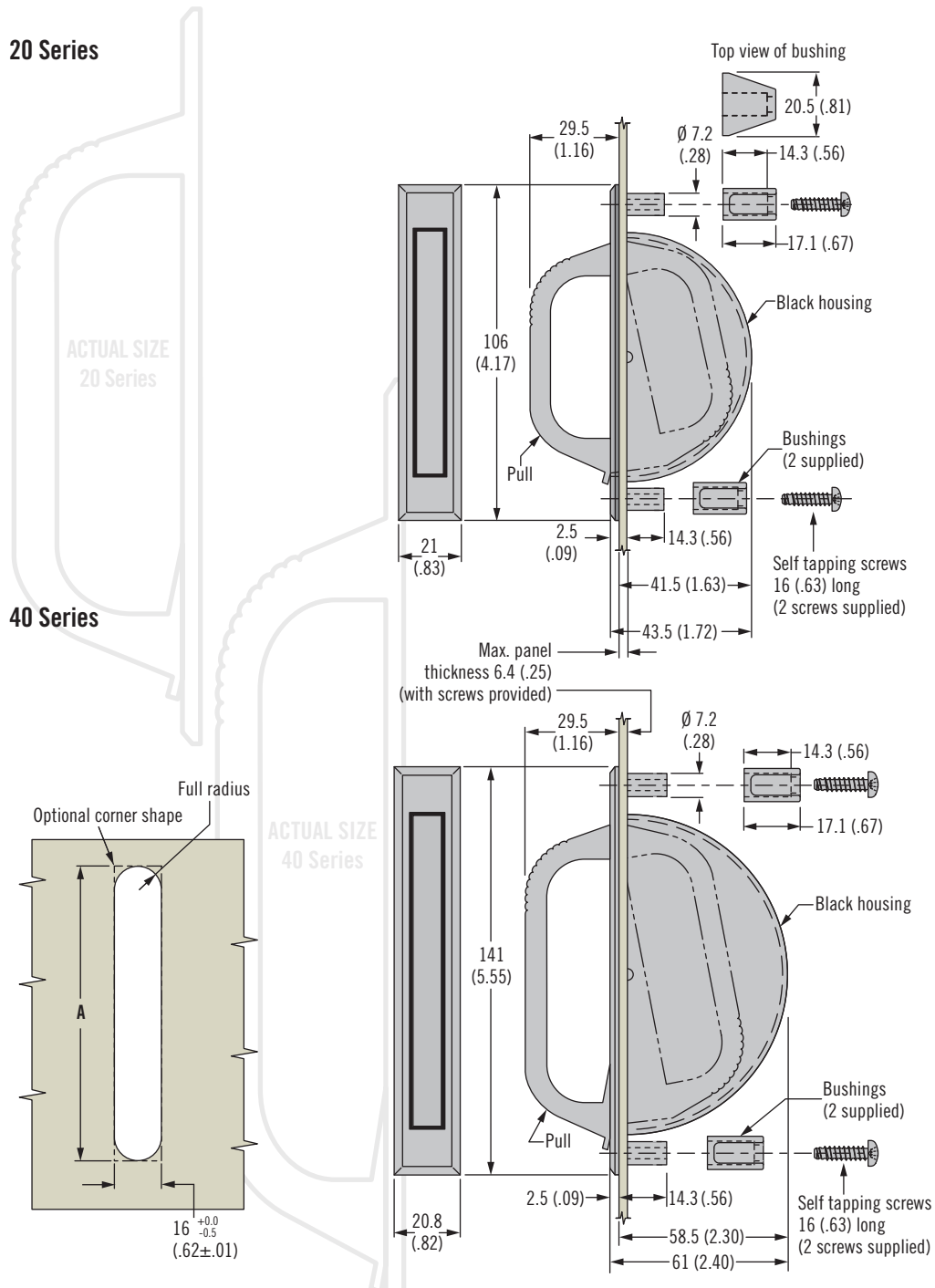
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Dimensions in millimeters (inch) unless otherwise stated

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20 Series

40 Series



Series	Part Number		Installation
	Silver Handle	Black Handle	A
10-Plastic	~	67-10	76 $\begin{smallmatrix} +1.0 \\ -0.0 \end{smallmatrix}$ (3.00 $\begin{smallmatrix} +.04 \\ -.00 \end{smallmatrix}$)
10-Metal	67-14	67-12	77.5 $\begin{smallmatrix} +1.0 \\ -0.0 \end{smallmatrix}$ (3.05 $\begin{smallmatrix} +.04 \\ -.00 \end{smallmatrix}$)
20	67-27	67-25	102 $\begin{smallmatrix} +1.0 \\ -0.0 \end{smallmatrix}$ (4.00 $\begin{smallmatrix} +.04 \\ -.00 \end{smallmatrix}$)
40	67-47	67-45	136 $\begin{smallmatrix} +1.0 \\ -0.0 \end{smallmatrix}$ (5.35 $\begin{smallmatrix} +.04 \\ -.00 \end{smallmatrix}$)

Part Number

See table

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