

SAMUEL HEATH

Product Data Sheet

Back-To-Back Pull Handles



P8251-D
P8251-E
P8251-F

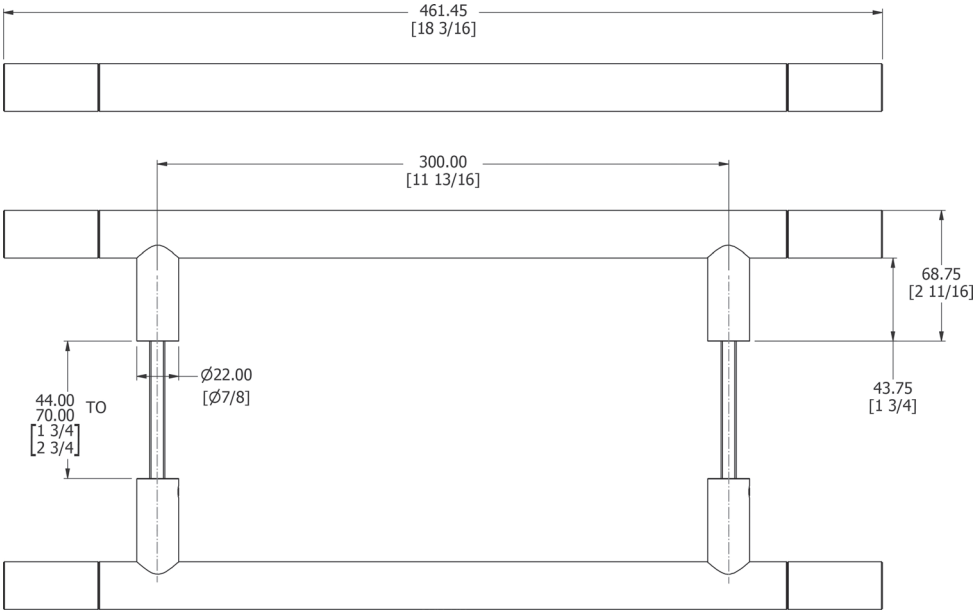


P8253-D
P8253-E
P8253-F

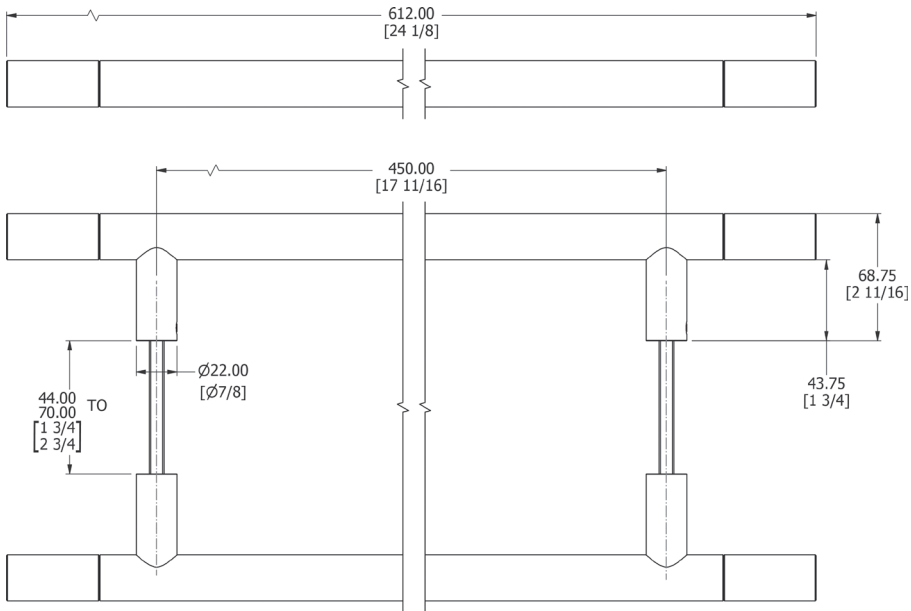


P8255-D
P8255-E
P8255-F

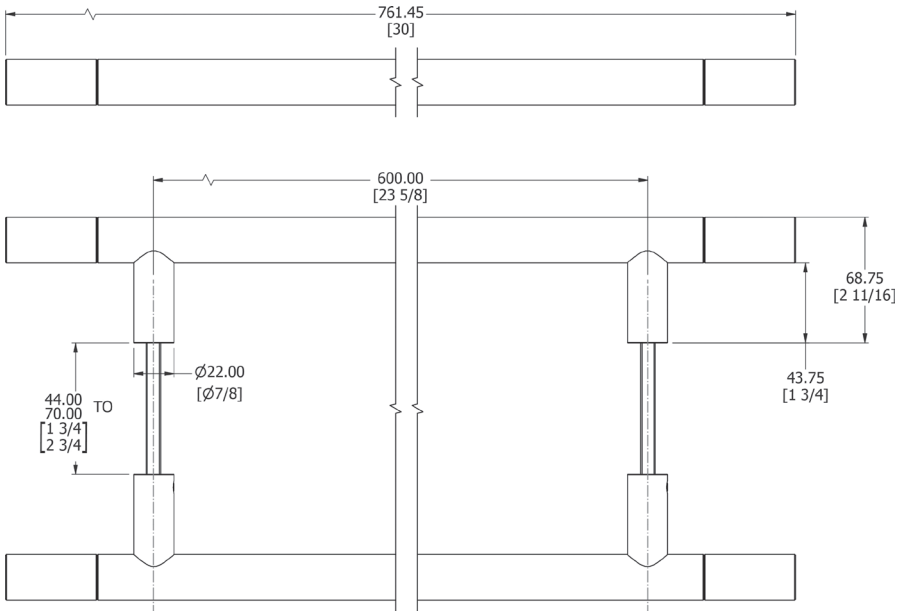
Dimension Key
P8251-D/P8253-D/P8255-D



P8251-E/P8253-E/P8255-E

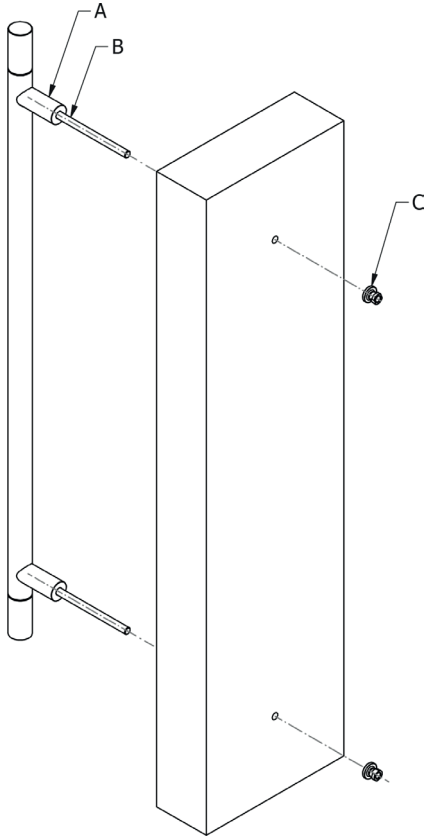


P8251-F/P8253-F/P8255-F

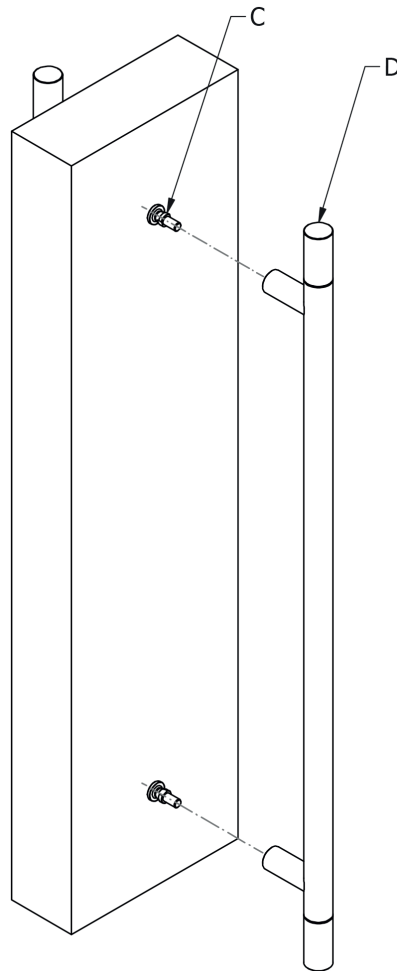


Installation

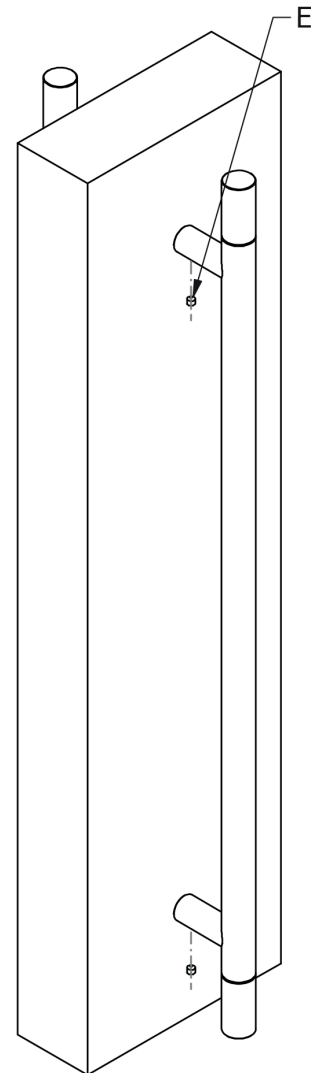
1.



2.



3.



1. Screw all-thread (B) into handle assembly (A) to desired depth. (Length of all-thread (B) can be cut down)
2. Drill Ø8.00mm through holes into door, as per specification drawings on page 2, to suit all-thread (B).
3. Attach handle assembly (A) to door and secure in place using chassis (C) by screwing to all-thread (B). Ensure handle assembly (A) and chassis (C) are flush to the door.
4. Attach handle assembly (D) using chassis (C) to locate centres.
5. Hold handle assembly (D) in place and secure in place using grub screw (E). Ensure handle assembly (D) is flush to the door.

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