

## Rockwood Mounting Detail - Push Plates

The global leader in  
door opening solutions

For Installation Assistance, Call Rockwood Products at 800-458-2424 • [www.rockwoodmfg.com](http://www.rockwoodmfg.com)

### Location Standards:

#### Positioning Applications

- Door pulls to plates
- Cutouts on plates
- Engraving on plates
- Cutout and engraving on plates

**Note:** Be sure the pull you choose will fit on the plate, allowing for cutouts and/or engraving.

#### Sizing

- 1 1/4" standard cylinder hole cutout size
- 3/8" diameter standard turn knob hole
- Other cutout sizes and styles are readily available

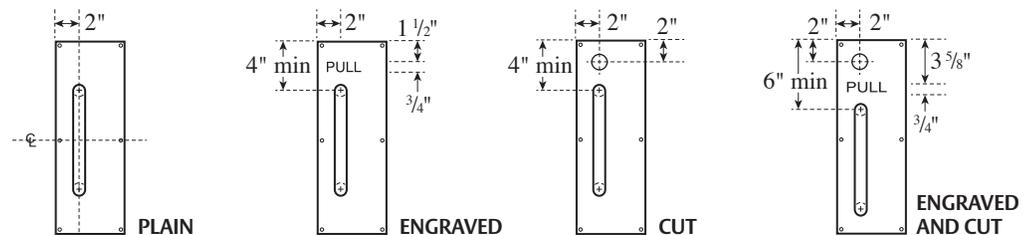
#### Engraving

- 3/4" high condensed block letters with black enamel fill
- Other letter sizes and styles are readily available

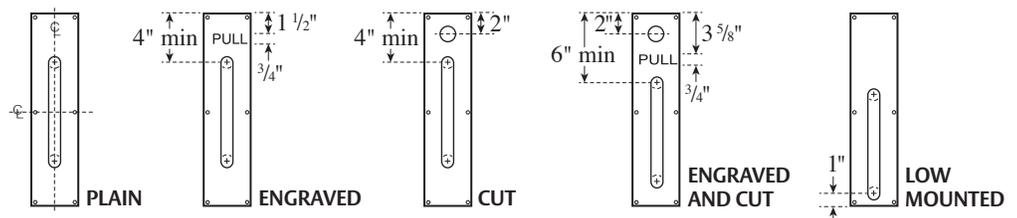
### ADA Accessibility Guidelines for Buildings and Facilities (ADAAG) – As amended through 2004

**4.13.9 Door Hardware.** Handles, pulls, latches, locks, and other operating devices on accessible doors shall have a shape that is easy to grasp with one hand and does not require tight grasping, tight pinching, or twisting of the wrist to operate. Lever operated mechanisms, push-type mechanisms, and U-shaped handles are acceptable designs. When sliding doors are fully open, operating hardware shall be exposed and usable from both sides. Hardware required for accessible door passage shall be mounted no higher than 48 in. (1220 mm) above finished floor.

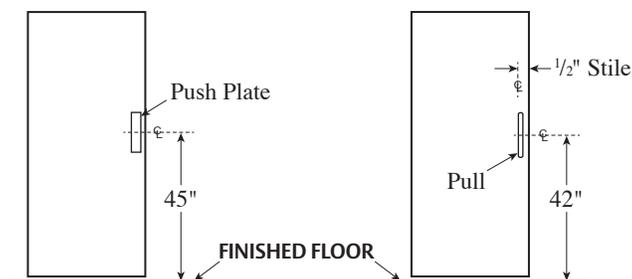
### Pull Positioning on Plates 4" or Less in Width:



### Pull Positioning on Plates Wider than 4" (Handing Required):



### Recommended Locations on Door:



NOT TO SCALE

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