

WALL STOPS & HOLDERS



250W

Convex Wall Stop

Diameter: 1" (25 mm)
 Projection: 9/16" (14 mm)
 Materials: Cast brass
 Finishes: US3, US4, US10, US10B, US15, US15A, US19, US26, US26D
 Fasteners: One (1) #6 x 3/4" screw with plastic anchor and one (1) 0.052 diameter nail
 Notes:

- Concealed mounting screw prevents vandalism
- For use on drywall
- Compact design



251W

Concave Wall Stop

Diameter: 1-7/8" (48 mm)
 Projection: 25/32" (20 mm)
 Materials: Adhesive backed rubber bumper
 Finish: Grey only
 Notes:

- Concave bumper prevents damage to locksets with projecting buttons
- For areas where concealed mounting is not required
- Adhesive backing for use on clean smooth flat surfaces only



254S

Wall Stop & Holder

Certification: Meets ANSI A156.16 for L01341
 Base Diameter: 2-11/32" (60 mm)
 Base Projection: 3-1/2" (89 mm)
 Engaged Projection: 5-19/32" (142 mm)
 Keeper: 1" x 2" (25 mm x 51 mm)
 Materials: Cast brass with black rubber bumper
 Finishes: US3, US4, US10, US10B, US15, US26, US26D
 Fasteners: Five (5) #10 x 1" FPHWS, and three (3) plastic anchors
 Notes:

- For use on drywall
- Manual holder ideal for interior and exterior applications
- Unit functions as a stop, but can serve as a "Hold Open" when hook is manually engaged
- Ideal for use with locksets with a projection of 3-5/16" (84 mm) or less



254W

Wall Stop & Holder

Certification: Meets ANSI A156.16 for L01351
 Base Diameter: 2-11/32" (60 mm)
 Base Projection: 3-1/2" (89 mm)
 Engaged Projection: 5-19/32" (142 mm)
 Keeper: 1" x 2" (25 mm x 51 mm)
 Materials: Cast brass with black rubber bumper
 Finishes: US3, US4, US10, US10B, US15, US26, US26D
 Fasteners: Three (3) #10 x 1" FPH tapping screw, one (1) plastic anchor, one (1) 5/16-18 x 2-1/2" threaded stud, and one (1) 5/16-18 lead anchor
 Notes:

- For use on concrete walls
- Manual holder ideal for interior and exterior applications
- Unit functions as a stop, but can serve as a "Hold Open" when hook is manually engaged
- Ideal for use with locksets with a projection of 3-5/16" (84 mm) or less

