



230W

Convex Wall Stop

Certification: Meets ANSI A156.16 for L02101

Diameter: 2-15/32" (63 mm) Projection: 1-3/32" (28 mm)

Materials: Cast brass, bronze with grey rubber bumper

Finishes: US3, US4, US10, US10B, US15, US15A, US19, US26, US26D One (1) #10 x 1-1/2" PPHWS with plastic and toggle anchor.

Notes: • Concealed tamper proof mounting

Easy installation by inserting screwdriver through small hole in bumper
Specify 230T for machine screw and toggle nut screwpack (10 pk)



232W | BL232W

Convex Wall Stop

Certification: Meets ANSI A156.16 for L02101

Diameter: 2-7/16" (62 mm) Projection: 1" (25 mm)

Materials: Wrought brass, bronze, stainless steel with grey rubber bumper

Finishes: US3, US4, US5, US9, US10, US10B, US15, US15A, US19, US26, US26D, US32, US32D

Fasteners: One (1) #10 x 1-1/2" PPHWS with plastic and toggle anchor

Notes: • Concealed tamper proof mounting

Easy installation by inserting screwdriver through small hole in bumper
Specify 230T for machine screw and toggle nut screwpack (10 pk)

• BL232W is 232W case quantity 50



234W

Concave Wall Stop

Certification: Meets ANSI A156.16 for L02251

Diameter: 2-15/32" (63 mm) Projection: 1-3/32" (28 mm)

Materials: Cast brass, bronze with grey rubber bumper

Finishes: US3, US4, US10, US10B, US15, US15A, US19, US26, US26D One (1) #10 x 1-1/2" PPHWS w/ plastic and toggle anchor

Notes: • Easy installation by inserting screwdriver through small hole in rubber bumper

• Concealed tamper proof mounting

• Concave rubber bumper prevents damage to locksets with projecting buttons

• Specify 230T for machine screw and toggle nut screwpack (10 pk)



236W | BL236W

Concave Wall Stop

Certification: Meets ANSI A156.16 for L02251

Diameter: 2-7/16" (75 mm) Projection: 1" (25 mm)

Materials: Wrought brass, bronze, stainless steel with grey rubber bumper

Finishes: US3, US4, US5, US9, US10, US10B, US15, US15A, US19, US26, US26D, US32, US32D

Fasteners: One (1) #10 x 1-1/2" PPHWS w/ plastic and toggle anchor

Notes:

• Easy installation by inserting screwdriver through small hole in rubber bumper

• Concealed tamper proof mounting

• Concave rubber bumper prevents damage to locksets with projecting buttons

• Specify 230T for machine screw and toggle nut screwpack (10 Pk)

• BL236W is 236W case quantity 50





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 drywallCompact 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: $1'' \times 2''$ (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



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255S Wall Stop

Certification: Meets ANSI A156.16 for L02011

Base Diameter: 2-11/32" (60 mm) Projection: 3-11/16" (94 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US4, US10, US10B, US15, US26, US26D

Fasteners: Three (3) #10 x 1" OPHWS and three (3) plastic anchors

Notes: • For use on drywall

Ideal for interior and exterior applicationsHeavy duty - for use in high traffic areas

• Ideal for use with locksets with a projection of 3" (76 mm) or less



255W Wall Stop

Certification: Meets ANSI A156.16 for L02021

Base Diameter: 2-11/32" (60 mm) Projection: 3-11/16" (94 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US4, US10, US10B, US15, US26, US26D

Fasteners: One (1) #10 x 1" OPHWS, one (1) plastic anchor, one (1) 5/16-18 lead anchor,

one (1) 5/16-18 x 2-1/2" threaded stud, one (1) 5/16-18 x 2-1/2" combo threaded stud

Notes: • For use on concrete walls

Ideal for interior and exterior applicationsHeavy duty - for use in high traffic areas

• Ideal for use with locksets with a projection of 3" (76 mm) or less



256S

Manual Wall Stop & Holder

Certification: Meets ANSI A156.16 for L01341

Base Diameter: 2-1/4" (57 mm)
Base Projection: 3-3/4" (95 mm)
Engaged Projection: 5-11/16" (145 mm)

Keeper: 25/32" x 1-1/2" (20 mm x 38 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US26, US26D

Fasteners: Three (3) #10 x 1" OPHWS and three (3) plastic anchors

Notes: • For use on drywall

Ideal for interior and exterior applicationsHeavy duty - for use in high traffic areas

• 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" (76 mm) or less







256W

Manual Wall Stop & Holder

Certification: Meets ANSI A156.16 for L01351

Base Diameter: 2-1/4" (57 mm)
Base Projection: 3-3/4" (95 mm)
Engaged Projection: 5-11/16" (145 mm)

Keeper: 25/32" x 1-1/2" (20 mm x 38 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US26, US26D

Fasteners: One (1) #10 x 1" OPHWS, one (1) plastic anchor, one (1) 5/16-18 lead anchor,

one (1) 5/16-18 x 2-1/2" threaded stud, and one (1) 5/16-18 x 2-1/2" combo threaded

stud

Notes: • For use on concrete walls

Ideal for interior and exterior applicationsHeavy duty - for use in high traffic areas

• 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" (76 mm) or less



260W Angled Wall Stop

Certification: Meets ANSI A156.16 for L02201 Base: 2-3/16"x 2-15/16" (56 mm x 75 mm)

Projection: 3-21/32" (93 mm)

Materials: Cast brass with black rubber bumper

Finishes: US26D

Fasteners: Three (3) #14 x 1-1/2" FPHWS, three (3) 1/4-20 x 3/4" FPHMS, three (3) plastic

anchors, and three (3) 1/4-20 lead anchors
• For use with drywall or concrete walls

• Sloping design resists vandalism

• Ideal for use with locksets with a projection of 3" (76 mm) or less



324W

Notes:

Light Duty Wall Bumper

Certification: Meets ANSI A156.16 for L02031

Base Diameter: 1-1/4'' (32 mm) Projection: 3-1/4'' (83 mm) Tip Diameter: 5/8'' (16 mm)

Materials: Cast brass, bronze with white rubber tip

Finishes: US3, US4, US5, US10, US10B, US15, US15A, US19, US26, US26D

Fastener: #10 x 7/8" wood thread

Notes: • Replaceable rubber tip available

• Hex shape near the tip allows usage of a wrench for easier installation





326W

Automatic Wall Stop & Holder

Certification: Meets ANSI A156.16 for L01293 Holder Base: 2-13/32" x 2-25/32" (61 mm x 71 mm)

Holder Projection: 2-5/16" (59 mm) Engaged Projection: 3-5/8" (92 mm)

Strike Base: 1" x 2-1/16" (25 mm x 52 mm)

Strike Projection: 2" (51 mm)

Keeper: 1" x 2" (25 mm x 51 mm)

Materials: Cast brass

Finishes: US3, US10, US10B, US26, US26D

Fasteners: Five (5) #10 x 1" OPHWS, three (3) 10-24 x 1-1/4" FPHMS, and three (3)

plastic anchors

Notes: • For use with wood or metal doors

• Holder is mounted on the door

• Roller is spring loaded to seat on strike - heavy duty rubber pad dampens sound

and shock

• Ideal for use with locksets with a projection of 3" (76 mm) or less



327W

Automatic Wall Stop & Holder

Certification: Meets ANSI A156.16 for L11291 Holder Base: 3-1/16" x 3-1/2" (78 mm x 89 mm)

Holder Projection: 1-15/16" (49 mm)
Engaged Projection: 3-1/2" (89 mm)
Strike Diameter: 2-3/8" (60 mm)
Strike Projection: 3-1/16" (78 mm)
Materials: Cast brass

Finishes: US3, US4, US10, US10B, US26, US26D

Fasteners: Three (3) #14 x 1-1/2" FPHWS, three (3) 1/4-20 x 3/4" FPHMS, four (4) 12-24 x

1" TPHMS, four (4) #12 x 1" TPHWS, and three (3) 1/4-20 lead anchors

Notes: • For use with wood or metal doors

For use with drywall or concrete walls

• Roller is spring loaded to seat on strike - heavy duty rubber pad dampens sound

and shock

• Strike is adjustable 45° left or right

• Holder has vertical adjustment once mounted on the door

• Ideal for use with locksets with a projection of 3" (76 mm) or less

• For doors up to 500 lbs



ROLLER STOPS



271W Roller Bumper

Certification: Meets ANSI A156.16 for L02193

Base Diameter: 2" (51 mm)
Projection: 4-1/2" (114 mm)

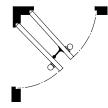
Materials: Cast brass with grey rubber roller Finishes: US3, US10, US10B, US26, US26D

Fasteners: Three (3) #10 x 1" FPHWS and three (3) plastic anchors

Notes: • For use when two doors swing into each other at right angles

(back to back)

• Prevents damage to the door and door hardware





272W

Roller Bumper

Certification: Meets ANSI A156.16 for L02193

Base Diameter: 2" (51 mm)r Projection: 6-1/4" (159 mm)

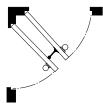
Materials: Cast brass with grey rubber roller Finishes: US3, US10, US10B, US26, US26D

Fasteners: Three (3) #10 x 1" FPHWS, and three (3) plastic anchors

Notes: • For use when two doors swing into each other at right angles

(back to back)

• Prevents damage to the door and door hardware





273W

Curved Roller Bumper

Certification: Meets ANSI A156.16 for L12213

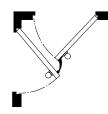
Projection: 2-21/32" (67 mm)

Materials: Cast brass with grey rubber roller Finishes: US3, US4, US10, US10B, US26, US26D

Fasteners: Three (3) #10 x 1" FPHWS and three (3) plastic anchors

Notes: Used when two doors swing into each other at odd angles

• Prevents damage to the door and door hardware







241F | BL241F

Dome Stop - Low

Certification: Meets ANSI A156.16 for L02142

Base Diameter: 1-11/16" (43 mm)
Base Thickness: 1/8" (3.2 mm)
Overall Height: 1" (25 mm)

Materials: Cast brass with grey rubber bumper

Finishes: US3, US4, US5, US9, US10, US10B, US15, US15A, US19, US26, US26D

One (1) $\#14 \times 1-1/2"$ FPHWS, one (1) $1/4-20 \times 3/4"$ FPHMS, one (1) 1/4-20 lead anchor, and one (1) plastic anchor

Notes: • To be used independently or in conjunction with 246B

• For use when no threshold is used (door not undercut)

For use with wood or concrete floorsBL241F is 241F case quantity 50



242F

Fasteners:

Dome Stop - Universal

Certification: Meets ANSI A156.16 for L02162

Base Diameter: 1-11/16" (43 mm)
Base Thickness: 7/32" (5.5 mm)
Overall Height: 1-5/8 (41 mm)

Materials: Brass with grey rubber bumper

Finishes: US3, US4, US10B, US15, US26, US26D

Fasteners: One (1) #14 x 1-1/2" FPHWS, one (1) 1/4-20 x 3/4" FPHMS, one (1) 1/4-20 lead

anchor, and one (1) plastic anchor

Notes: For use with wood or concrete floors



243F | BL243F

Dome Stop - High

Certification: Meets ANSI A156.16 for L02162

Base Diameter: 1-11/16" (43 mm)
Base Thickness: 7/16" (11 mm)
Overall Height: 1-9/32" (33 mm)

Materials: Cast brass with grey rubber bumper

Finishes: US3, US4, US5, US9, US10, US10B, US15, US15A, US19, US26, US26D

Fasteners: One (1) #14 x 1-1/2" FPHWS, one (1) 1/4-20 x 1-1/4" FPHMS, one (1) 1/4-20 lead

anchor, and one (1) plastic anchor

Notes: • For use with thresholds or undercut doors

• For use with wood or concrete floors

• BL243F is 243F case quantity 50



244F

Cast Floor Stop

Certification: Meets ANSI A156.16 for L02141 Base: 1-3/4" x 4" (45 mm x 102 mm)

Base Thickness: 5/32" (4 mm)
Overall Height: 1" (25 mm)

Materials: Cast brass with grey rubber bumper Finishes: US3, US4, US10, US10B, US26, US26D

Fasteners: Two (2) #14 x 1-1/2" FPHWS, two (2) 1/4-20 x 3/4" FPHMS, two (2) 1/4-20 lead

anchor, and two (2) plastic anchor

Notes: • Heavy duty - for use in high traffic areas

• For use when no thresholds are used (door not undercut)

• For use with wood or concrete floors





245F

Cast Floor Stop

Certification: Meets ANSI A156.16 for L02161 Base: 1-3/4" x 4" (45 mm x 102 mm)

Base Thickness: 1/2" (13 mm)
Overall Height: 1-5/16" (33 mm)

Materials: Cast brass with grey rubber bumper Finishes: US3, US4, US10, US10B, US26, US26D

Fasteners: Two (2) #14 x 1-1/2" FPHWS, two (2) 1/4-20 x 1-1/4" FPHMS, two (2) 1/4-20 lead

anchor, and two (2) plastic anchor

Notes: • Heavy duty - for use in high traffic areas

• For use with thresholds and undercut doors

· For use on wood or concrete floors



246B

Dome Stop Riser Plate

Diameter: 1-3/4" (45 mm) Thickness: 3/8" (10 mm)

Fasteners: One (1) 1/4-20 x 1" FPHMS

Materials: Cast brass

Finishes: US3, US4, US10, US10B, US15, US15A, US19, US26, US26D

Notes: For use with 241F on undercut doors, doors with thresholds, and carpeted flooring



248F

Modern Style Universal Stop

Base Diameter: 1-7/16" (37 mm) Height: 1-1/2" (38 mm)

Materials: Brass with black rubber bumper

Finishes: US26D

Fasteners: One (1) #12 x 1-1/4" FPHWS, one (1) plastic anchor, one (1) 1/4-20 x 1" FPHMS,

and one (1) 1/4-20 lead anchor



248G

Modern Style Universal Stop

Base Diameter: 1-7/16" (37 mm) Height: 1-1/2" (38 mm)

Materials: Brass with grey rubber bumper

Finishes: US26D

Fasteners: One (1) #12 x 1-1/4" FPHWS with plastic anchor and one (1) 1/4-20 x 1" FPHMS

with lead anchor



249F

L-Shaped Floor Stop

Base: 1" x 2-1/2" x 7/32" thick (25 mm x 64 mm x 6 mm)

Base Thickness: 1/4" (6 mm)

Overall Height: 2-5/8" (67 mm)

Stop face: Resilient black rubber

Materials: Stee

Fasteners: Two (2) #14 x 1-1/2" FPHWS and two (2) plastic anchors

Notes: 1-1/2" (38 mm) max door to floor clearance





252F Floor Stop

Certification: Meets ANSI A156.16 for L02131
Base: 1-9/16" x 2-1/2" (40 mm x 64 mm)

Overall Height: 2-11/16" (68 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US15A, US19, US26, US26D

Fasteners: One (1) #14 x 1-1/2" FPHWS, one (1) 1/4-20 x 3/4" FPHMS, one (1) 5/16-18 lead anchor, one (1) 1/4-20 lead anchor, one (1) plastic anchor, one (1) 5/16-18 x 2-1/2"

threaded stud, and one (1) 5/16-18 x 2-1/2" combo threaded stud

Notes: • Heavy duty - for use in high traffic areas

• For use on wood or concrete floors

• 2" (51 mm) max door to floor clearance



257F Floor Stop

Certification: Meets ANSI A156.16 for L02131 Base: 1-9/16" x 2-15/32" (40 mm x 63 mm)

Overall Height: 2" (51 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US15A, US19, US26, US26D

Fasteners: One (1) #14 x 1-1/2" FPHWS, one (1) 1/4-20 x 3/4" FPHMS, one (1) 5/16-18 lead

anchor, one (1) 1/4-20 lead anchors, one (1) plastic anchor, one (1) 5/16-18 x 2-1/2"

threaded stud, and one (1) 5/16-18 x 2-1/2" combo threaded stud

Notes: • 1-3/8" (35 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

• For use on wood or concrete floors



258F

Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01371 Base: 1-9/16" x 2-15/32" (40 mm x 63 mm)

Height: 3" (76 mm)

Keeper: 1" x 2" (25 mm x 51 mm)

Materials: Cast brass with black rubber bumper Finishes: US3, US10, US10B, US15, US26, US26D

Fasteners: Two (2) #10 x 1" FPHWS, one (1) 1/4-20 x 3/4" FPHMS, one (1) 5/16-18 lead anchor,

one (1) 1/4-20 lead anchors, and one (1) 5/16-18 x 2-1/2" threaded stud

Notes: • 1-3/8" (35 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

· For use on concrete floors

• 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





259F Tri Base Floor Stop

Certification: Meets ANSI A156.16 for L02121

Base: 2-1/2" wide x 1-9/16" deep (64 mm x 40 mm)

Overall Height: 1-11/16" (43 mm)

Material: Cast brass with grey rubber bumper Finishes: US3, US4, US10, US10B, US26, US26D

Fasteners: Three (3) #10 x 1-1/4" FPHWS, three (3) plastic anchors, three (3) 10-32 x 3/4"

FPHMS, and three (3) 10-32 lead anchor

Notes: • 1/2" (13 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

• For use on wood or concrete floors



259H

Tri Base Floor Stop - Tall

Certification: Meets ANSI A156.16 for L02121

Base: 2-1/2" wide x 1-9/16" deep (64 mm x 40 mm)

Overall Height: 2-1/4" (57 mm)

Materials: Cast brass with grey rubber bumper Finishes: US3, US4, US10, US10B, US26, US26D

Fasteners: Three (3) $\#10 \times 1-1/4$ " FPHWS, three (3) plastic anchor, three (3) $10-32 \times 3/4$ "

FPHMS, and three (3) 10-32 lead anchors

Notes: • 1" (25 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

· For use on wood or concrete floors



267F

Cast Floor Stop

Certification: Meets ANSI A156.16 for L02131

Base Diameter: 2-1/4" (57 mm) Overall Height: 3-1/8" (80 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US15A, US19, US26, US26D

Fasteners: One (1) #10 x 1" OPHWS, one (1) plastic anchor, one (1) 5/16-18 lead anchor,

one (1) 5/16-18 x 2-1/2" threaded stud, and one (1) 5/16-18 x 2-1/2"

combo threaded stud

Notes: • 2-3/8" (60 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

• For use on concrete floors



267S Cast Floor Stop

Certification: Meets ANSI A156.16 for L02121

Base Diameter: 2-1/4" (57 mm) Overall Height: 3-1/8" (80 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US15A, US19, US26, US26D Fasteners: Three (3) #10 x 1" OPHWS and three (3) plastic anchors

Notes: • 2-3/8" (60 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

• For use on wood floors







268F

Cast Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01371

Base Diameter: 2-1/4" (57 mm) Height: 3-19/32" (91 mm)

Keeper: 25/32" x 1-1/2" (20 mm x 38 mm)

Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US15A, US19, US26, US26D

Fasteners: Three (3) #10 x 1" OPHWS, one (1) plastic anchor, one (1) 5/16-18 lead anchor,

and one (1) 5/16-18 x 2-1/2" threaded stud

Notes: • 2-1/2" (64 mm) max door to floor clearance • Heavy duty - for use in high traffic areas

• For use on concrete floors

• 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



268S

Cast Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01361

Base Diameter: 2-1/4" (57 mm) Height: 3-19/32" (91 mm)

Keeper: 25/32" x 1-1/2" (20 mm x 38 mm)
Materials: Cast brass with black rubber bumper

Finishes: US3, US10, US10B, US15, US15A, US19, US26, US26D Fasteners: Five (5) #10 x 1" OPHWS and three (3) plastic anchors

Notes: • 2-1/2" (64 mm) max door to floor clearance

• Heavy duty - for use in high traffic areas

• For use on wood floors

• 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



269F

Heavy Duty Floor Stop

Certification: Exceeds the criteria set forth for a 300-pound impact test (Report #91-04-01646)

Bumper Diameter: 2" (51 mm)
Bumper Height: 1-1/2" (38 mm)

Steel Bolt: $5/8 - 11 \times 2 - 1/2$ " thread Materials: Black rubber (fire-resistant)

Notes: • Designed for high vandalism areas

Ideal for prisons where floor stops are requiredGrouted in concrete to eliminate exposed screws







269T

Heavy Duty Floor Stop

Certification: Exceeds the criteria set forth for a 300-pound impact test

(Report #91-04-01646)

Bumper Diameter: 2" (51 mm) Bumper Height: 3-1/2" (89 mm)

Steel Bolt: $5/8 - 11 \times 2-1/2$ " thread Materials: Black rubber (fire-resistant)

Notes: • Designed for high vandalism areas

Ideal for prisons where floor stops are requiredGrouted in concrete to eliminate exposed screws



326F

Automatic Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01301

Holder Projection: 1-15/16" (49 mm)

Holder Base: 3-1/16" x 3-1/2" (78 mm x 89 mm) Floor Strike: 2" x 4-3/32" (51 mm x 104 mm)

Strike Height: 1-1/4" (32 mm)
Max Door to Floor Clearance: 1/2" (13 mm) or less

Materials: Cast brass

Finishes: US3, US10, US10B, US26, US26D

Fasteners: Three (3) #14 x 1-1/2" FPHWS, three (3) 1/4-20 x 3/4" FPHMS,

three (3) 1/4-20 lead anchors, four (4) 12-24 x 1" TPHMS, and

four (4) #12 x 1" TPHWS

Notes: • For use on wood or metal doors and wood or concrete floors

• Ideal for heavy traffic situations that require frequent hold open

• Firm pull releases holding mechanism

· Holder has vertical adjustment once mounted on the door



327F

Automatic Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01301

Holder Projection: 1-15/16" (49 mm)

Holder Base: 3-1/16" x 3-1/2" (78 mm x 89 mm) Floor Strike: 2-3/16" x 4-1/8" (56 mm x 105 mm)

Strike Height: 1-3/4" (44 mm)

Max Door to Floor Clearance: 9/16" to 1-1/16" (14 mm to 27 mm)

Materials: Cast brass

Finishes: US3, US10, US10B, US26, US26D

Fasteners: Three (3) #14 x 1-1/2" FPHWS, three (3) 1/4-20 x 3/4" FPHMS,

three (3) 1/4-20 lead anchors, four (4) 12-24 x 1" TPHMS, and

four (4) #12 x 1" TPHWS

Notes: • For use on wood or metal doors and wood or concrete floors

• Ideal for heavy traffic situations that require frequent hold open

• Firm pull releases holding mechanism

Holder has vertical adjustment once mounted on the door





328F

Automatic Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01301

Holder Projection: 1-15/16" (49 mm)

Holder Base: 3-1/16" x 3-1/2" (78 mm x 89 mm) Floor Strike: 2-3/16" x 4-1/8" (56 mm x 105 mm)

Strike Height: 2-1/4" (57 mm)

Max Door to Floor Clearance: 1-1/8" to 1-9/16" (29 mm to 40 mm)

Materials: Cast brass

Finishes: US3, US10, US10B, US26, US26D

Fasteners: Three (3) #14 x 1-1/2" FPHWS, three (3) 1/4-20 x 3/4" FPHMS,

three (3) 1/4-20 lead anchors, four (4) 12-24 x 1" TPHMS,

and four (4) #12 x 1" TPHWS

Notes:

• For use on wood or metal doors and wood or concrete floors

• Ideal for heavy traffic situations that require frequent hold open

• Firm pull releases holding mechanism

• Holder has vertical adjustment once mounted on the door



329F

Automatic Floor Stop and Holder

Certification: Meets ANSI A156.16 for L01301

Holder Projection: 1-15/16" (49 mm)

Holder Base: 3-1/16" x 3-1/2" (78 mm x 89 mm) Floor Strike: 2-3/16" x 4-1/8" (56 mm x 105 mm)

Strike Height: 2-3/4" (70 mm)

Max Door to Floor Clearance: 1-5/8" to 2-1/16" (41 mm to 52 mm)

Materials: Cast brass

Finishes: US3, US10, US10B, US26, US26D

Fasteners: Three (3) #14 x 1-1/2" FPHWS, three (3) 1/4-20 x 3/4" FPHMS,

three (3) 1/4-20 lead anchors, four (4) 12-24 x 1" TPHMS,

and four (4) #12 x 1" TPHWS

Notes: • For use on wood or metal doors and wood or concrete floors

• Ideal for heavy traffic situations that require frequent hold open

• Firm pull releases holding mechanism

• Holder has vertical adjustment once mounted on the door



KICK DOWN DOOR STOPS



270C

Kick Down Door Holder

Meets ANSI A156.16 for L71382 Certification: 1-7/16" x 2-1/8" (37 mm x 54 mm) Base:

Arm: 3-13/16" (97 mm) Cast iron with rubber tip Materials:

S1 - Sprayed Aluminum, S2 - Sprayed Brass, S3 - Sprayed Bronze Finishes:

Four (4) #6 x 3/4" OPH tapping screws Fasteners:

• Provides simple hold and release with a touch of the foot Notes:

• 2-1/4" (57 mm) max door to floor clearance



270D

Kick Down Door Holder

Certification: Meets ANSI A156.16 for L01381 1-19/32" x 1-25/32" (41 mm x 45 mm) Base:

3-1/2" (89 mm) Arm:

Cast brass with rubber tip Materials:

US3, US10, US10B, US15, US15A, US19, US26, US26D Finishes:

Three (3) #6 x 3/4" OPHWS Fasteners:

• Provides simple hold and release with a touch of the foot Notes:

• 2-1/4" (57 mm) max door to floor clearance



270R

Replacement Rubber Tip Materials: Rubber

• For use with 270D and 271D Notes:

• Sold in packs of 10



270CR

Replacement Rubber Tip

Materials: Rubber

• For use with 270C Notes:

• Sold in packs of 6



271D

Kick Down Door Holder

Certification: Meets ANSI A156.16 for L01381

Base: 1-19/32" x 1-25/32" (41 mm x 45 mm)

4-7/16" (87 mm) Arm:

Materials: Cast brass with rubber tip

Finishes: US3, US10, US10B, US26, US26D Fasteners: Three (3) #6 x 3/4" OPHWS

Notes: • Provides simple hold and release with a touch of the foot

• 3-1/4" (83 mm) max door to floor clearance