

FLOOR STOPS & HOLDERS



259F

Tri Base Floor Stop

Meets ANSI A156.16 for L02121 Certification:

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

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

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

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

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

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

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

Materials: 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 anchor, three (3) 10-32 x 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) 3-1/8" (80 mm) Overall Height:

Materials: Cast brass with black rubber bumper

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

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

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

combo threaded stud

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

• Heavy duty - for use in high traffic areas

• For use on concrete floors



267S Cast Floor Stop

Certification: Meets ANSI A156.16 for L02121

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

Materials: Cast brass with black rubber bumper

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

Notes: • 2-3/8" (60 mm) max door to floor clearance • Heavy duty - for use in high traffic areas

For use on wood floors