



FS441 Floor stop

- Accommodates door undercut up to 1-1/2"
- Designed to blend well with all types of construction and provide a minimum of hindrance to cleaning efforts
- Grey non-marring rubber bumper
- Packed with fasteners for heavy duty masonry and wood applications

Certifications

- Meets ANSI156.16, L12131

Material substrate

- Made from cast brass

Available accessory items

- Replaceable grey non-marring rubber bumper

Dimensions

- Overall height: 2-1/8"
- Overall length: 2-7/8"
- Base depth: 1-5/8"

Finishes - Zinc

BHMA	Description	Substrate	Finish
605	Bright brass	Brass	US3
606	Satin brass	Brass	US4
609	Blackened brass	Brass	US5
612	Satin bronze	Brass	US10
613	Oil rubbed bronze	Brass	US10B
619	Satin nickel	Brass	US15
622	Matte black	Brass	BLK
625	Bright chrome	Brass	US26
626	Satin chrome	Brass	US26D
---	Aged bronze	Brass	643e/716

For other colors, consult factory.

FS444 Floor stop - masonry

FS448 Floor stop - drywall/wood



FS444

- Ideal for interior or exterior use
- Accommodates door undercut up to 2-1/2"
- Replaceable black non-marring rubber tip
- FS444 is packed with fasteners for heavy duty masonry applications
- FS448 is packed with fasteners for drywall/wood applications

Certifications

- FS444 Meets ANSI/BHMA 156.16, L12131 for brass
- FS448 Meets ANSI/BHMA 156.16, L12121 for brass and L32121 for aluminum

Material substrate

- Made from cast brass and aluminum

Dimensions

- Overall height: 3"
- Base diameter: 2-1/2"

Available accessory items

- Replaceable black non-marring rubber bumper

Finishes - Brass

BHMA	Description	Substrate	Finish
605	Bright brass	Brass	US3
606	Satin brass	Brass	US4
609*	Blackened brass	Brass	US5
612	Satin bronze	Brass	US10
613	Oil rubbed bronze	Brass	US10B
619	Satin nickel	Brass	US15
622	Matte black	Brass	BLK
625	Bright chrome	Brass	US26
626	Satin chrome	Brass	US26D
---	Aged bronze	Brass	643e/716

Finishes - Aluminum

BHMA	Description	Substrate	Finish
628*	Satin aluminum	Aluminum	US28

For other colors, consult factory. * Not available on FS444.