



# DOOR FLOOD SHIELD



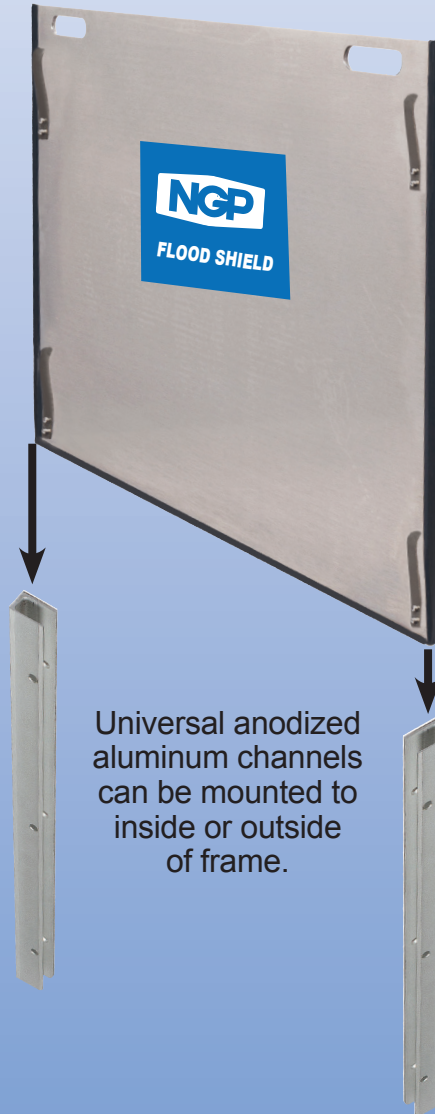
MADE IN USA

FLOOD SHIELD

Protect door openings & building contents from flood water

## Drop in and Go!

- Stainless steel springs provide constant seal compression.
- 1/4" Marine grade aluminum shield with handle cutouts.
- Closed cell neoprene rubber gaskets installed on bottom and sides of shield.



### Available Now

**FS10** . . . 10" high

**FS22** . . . 22" high

**FS34** . . . 34" high

\* Up to 96" wide

\* Over 50" support post recommended.

\* Complies with guidelines of the Federal Emergency Management Agency (FEMA) and Federal Insurance and Mitigation Administration (FIMA) for use on doors in flood prone areas.

## National Guard Products

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[www.ngp.com](http://www.ngp.com)

## Flood Shield

Flood Shield is designed to help protect door openings and building contents from flood water. This unique product features a spring mechanism that maintains constant tension against the gasketing to create a solid flood barrier.

- 1/4" Marine grade aluminum shield with handle cutouts.
- Closed cell neoprene rubber gaskets installed on bottom and sides of shield.
- Anodized aluminum mounting channels.
- Universal channels can install inside or outside mount.
- Dark bronze mounting channels available (specify).
- Stainless steel springs provide seal compression.
- #10 x 1-1/2" stainless steel sheet metal screws.

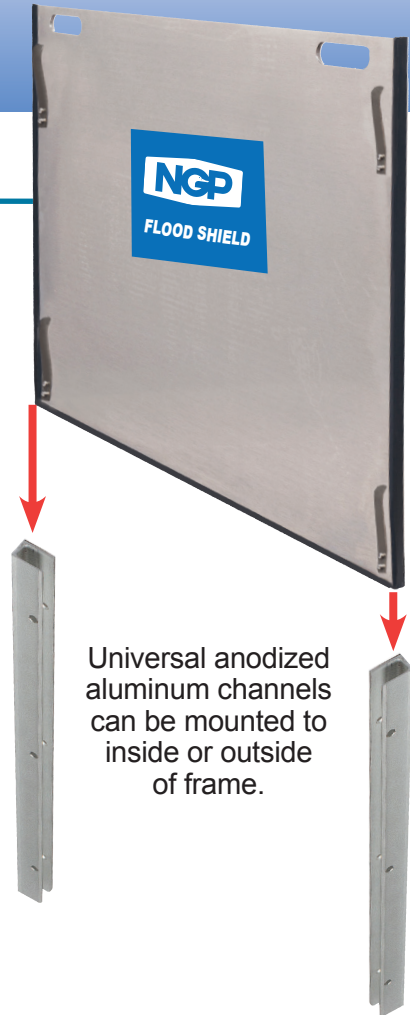
Complies with guidelines of the Federal Emergency Management Agency (FEMA) and Federal Insurance and Mitigation Administration (FIMA) for use on doors in flood prone areas.

Lengths up to 96" available.

Over 50" a center support post is recommended.

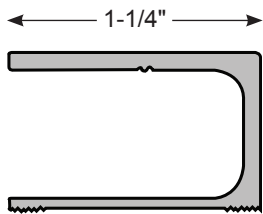
A threshold is recommended if sill is not smooth and clean.

**Orders for this product are non-changeable and non-cancellable.**

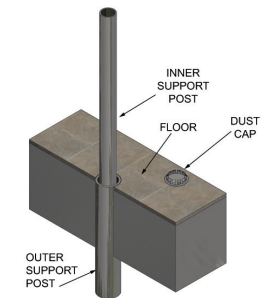


Universal anodized aluminum channels can be mounted to inside or outside of frame.

- FS10** 10" High
- FS22** 22" High
- FS34** 34" High

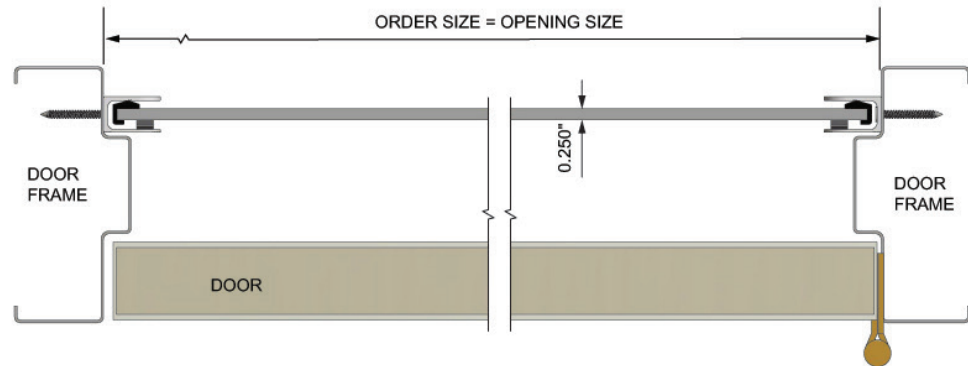


ANODIZED ALUMINUM MOUNTING CHANNEL



**FSSP** Optional Center Support & Cap

### INSIDE MOUNT



### OUTSIDE MOUNT

