# Fastening Systems for Dupont™ Thermax™ XARMOR™



## Thermal-Grip® ci Prong Washer

- 2" dia. solid cap washer for use with Grip-Deck® ci screws.
- Pre-spotting prongs for easy on-the-wall screw assembly
- Flattens on surface of the insulation without tearing facer
- · Optional labor-saving Grip-Lok® auto-feed system available

## Grip-Deck® ci Screw

- · Self-drilling or HiLo threads available for steel or wood studs
- · Exterior ceramic coating for corrosion resistance
- Lengths available from 1 5/8" 6"

## Grip-Lok® Autofeed Fastening System

- Labor-saving tool for attaching insulation to wood or steel stud
- Adjustable depth control to ensure proper washer compression
- For use with collated Grip-Deck® ci screws up to 3" length

### Plasti-Grip® PMF Anchor

- Insulation attachment to masonry substrates
- Simple installation. Pre-drill hole, then tap flush with hammer
- · Plastic design reduces thermal-bridging
- · No screws or adhesives required

### Thermal-Grip MVA® Masonry Veneer Anchor

- Air & water penetration resistance
- · Thermal-break performance
- · Labor & cost savings Made in USA

<sup>\*</sup>Patented or patent pending



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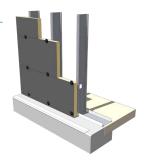




# Fastening Systems for Dupont™ Thermax™ XARMOR™



#### THERMAL-GRIP® ci Prong Washer



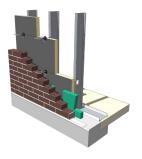
### PLASTI-GRIP® PMF

PMF Size	Insulation Thickness
2"	1/2" - 3/4"
2 3/4"	1" - 1 ½"
3 ½"	1 ½" - 2"
4 ½"	2 ½" - 3"
5 %"	3 ½" - 4"





#### THERMAL-GRIP MVA®



#### THERMAL-GRIP® ci Prong Washer

- 1. Specified fastener spacing of 16" x 16" in the field and every 12" around doors, windows and perimeter
- 2. Pre-spotting prongs for easy "on-the-wall" screw assembly
- 3. Compress washer until flat.
  Do not overdrive

#### PLASTI-GRIP® PMF Anchor

- Recommended fastener spacing of 24" x 24" or dependent on short & long term exposure.
- 2. Simple installation
- 3. Pre-drill with 5/16" dia. masonry bit, then tap flush with hammer
- No pins, screws or adhesives required

#### THERMAL-GRIP MVA® Masonry Veeneer Anchor

1. Typical spacing of 16" x 16" (Check with local building codes)

\*Patented or patent pending



