



The **NEXT** Generation of Exterior Millwork for Premium Performance

# Stock DURATION® Moulding Profiles

DURATION® Poly-ash Composite mouldings can be cut, drilled, routed, nailed and installed just like wood mouldings. No special tools are required. Simply dedicate carbide blades for working exclusively with poly-ash composite materials.

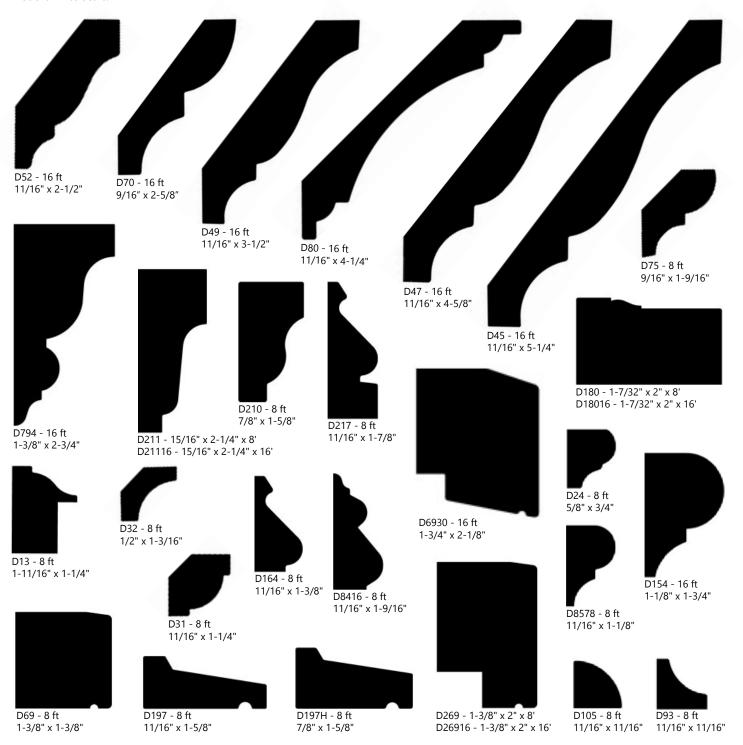
Over 500 Semi-Custom profiles available or we can match a profile for you.

DURATIONMillwork.com

### **DURATION®** Consistently Provides:

- Quick Quoting and Proposal Generation
- Design Guidance
- Value Engineering Services
- Professional Shop Drawings
- Excellent Lead Times on Standard and Custom Profiles & Assemblies

Not drawn to scale.





DURATION® is the industry leader in poly-ash composite moulding and custom millwork production and produces all material from TruExterior® Trim and Siding Products.

# **DURATION**<sup>®</sup> Stock Siding & Corner Profiles

### **Beveled Siding Stock Profiles**

Smooth or Woodgrain Face - 16'

1/2 x 6 (7/16" x 5-1/2" Actual)

1/2 x 8 (7/16" x 7-1/4" Actual)

5/8 x 8 (5/8" x 7-1/4" Actual)

5/8 x 8 Beaded (5/8" x 7-1/4" Actual)

5/8 x 9 (5/8" x 8-1/4" Actual)

5/8 x 10 (5/8" x 9-1/4" Actual)

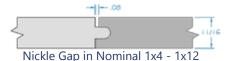
5/8 x 12 (5/8" x 11-1/4" Actual)

3/4 x 10 (3/4" x 9-1/4" Actual)

# **Tongue & Groove Siding Stock Profiles - 16'**







#### **Stock Outside Corners**



5/4 x 4 (15/16" x 3-1/2" Actual) 5/4 x 6 (15/16" x 5-1/2" Actual) T&G Ends for Easy Stacking



Scan to see detailed actual dimensions, reveals, coverage & cost calculator, and more

### DURATION®, Let's make the neighbors jealous



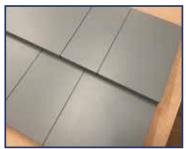
5/8 x 8 Beaded Beveled Siding, Smooth



Radius Solid Crown



5/8 x 8 Beveled Siding, Smooth Face with Mitered Corners



Even Butt Simulated Shake Panels



Standard Wide Boards 15/16" x 18" x 16'



Semi-custom Profile DSC-126 - 3" x 3-3/4"

### What's So Special About Poly-ash . . .

#### The Look

- Finished product is indistinguishable from wood
- The only composite material regularly accepted in areas controlled by Historic Architectural Review Boards
- Crisp profile details and truly beveled shape on beveled sidings
- Corners are able to be mitered or woven
- Minimal joints thanks to all long length material (non-finger jointed)
- Full complement of mouldings and millwork made from the same exact material
- Full capability of matching existing conditions or providing custom profiles

#### **The Ease of Installation and Finish**

- · No clearance requirements from grade, roofing, or patios
- No back or edge priming or sealing
- Minimal head size fasteners
- Easy to cut, sand, patch, and repair if ever damaged
- All 16' length siding no cupping, checking, or splitting
- No rush to apply finish
- Paint ANY color with regular acrylic paint

#### **The Durability / Performance**

- Will not rot or decay
- Remains exceptionally stable
- Class A Fire Rated
- WUI Listed (Beveled siding requires rabbet profile)
- Meets Florida Building Code requirements
- Poly-ash is an inorganic material that offers no food sources for termites, carpenter bees, squirrels, or other pests
- · Unaffected by temperature, humidity, or standing water
- Extends paint performance thanks to stability and inability to cycle moisture











Please visit **DURATIONmillwork.com**for more information



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