

DIAGONAL HIGH DENSITY POLYMER WALL COVING FOR CEILING OR SKIRTING, DUROPOLYMER®

| SKU: TAGSX179

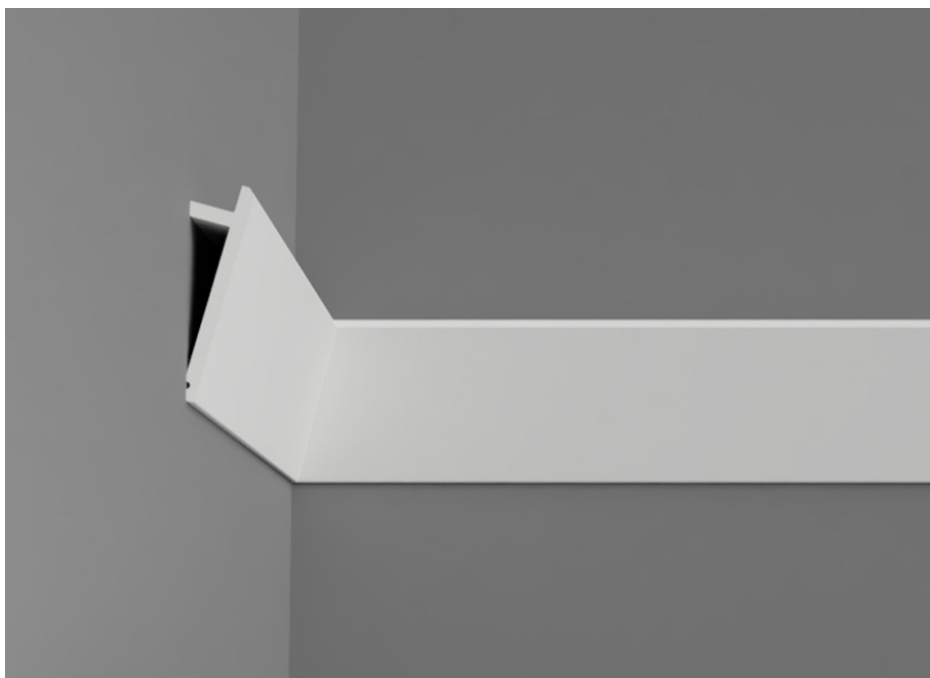


ULTRA LEDES

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PS

WHITE

220>420
kg/m³
Density

Solvent Resistant

Heat Resistant

Non-Toxic Product

100%
Recyclable

TECHNICAL INFORMATION

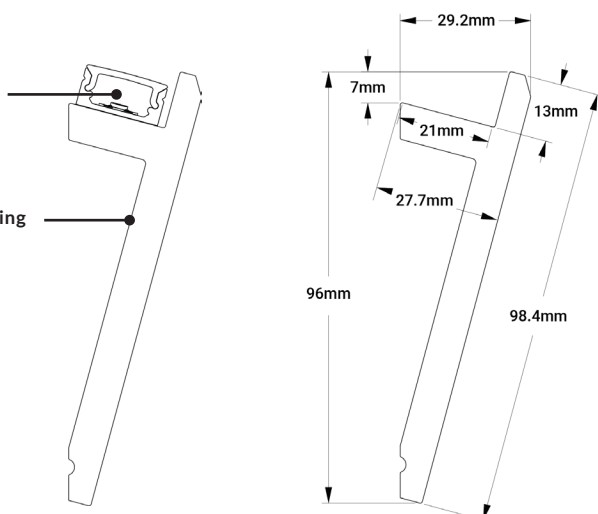
Technical Info

Composition	PS - Polymer polystyrene
Hardness	> 27 shore D: (cornice & panel mouldings) > 45 shore D: (skirting)
Density	220 > 420 kg/m ³
Thickness	5mm > 27mm
Fire Standard	E
Environment	100% recyclable
Toxic	Free of asbestos, cyanides and formaldehyde
Water Absorption	< 0.1%

Dimensions

LED Profile (CHAN-178)











Polymer Polystyrene Coving



FEATURES & BENEFITS

- A highly defined sculpting process results in high definition shaping and detailing
- Pre primed and ready for painting
- Easy to finish with high quality paints
- Easy to cut, sand and mitre to requirements
- Suitable for outdoor use when treated correctly
- Abrasion resistance, great for installations at floor level
- Resistant to common solvents and light moisture as standard
- High Heat Resistance, 70°C Max

Installation

 <p>Interior: porous and dry surface</p>		 <p>Heavy profiles or Exterior: non-porous or humid surface</p>
 <p>Sealing to wall/ceiling</p>	 <p>DecoFix Pro Strong, water-based acrylic installation adhesive</p>	 <p>DecoFix Power Very strong MS-Polymer-based installation adhesive</p>
 <p>Joints between mouldings</p>	 <p>DecoFix Extra Polyurethane-based adhesive</p>	
<p>DecoFix Pro Surface treatment</p> 	<p>DecoFix Power Surface treatment</p> 	<p>DecoFix Extra Surface treatment</p> 

Storage and Installation Conditions



- Store profiles and adhesives at room temperature
- Wait 24 hours before installing to ensure correct temperature

Gallery

