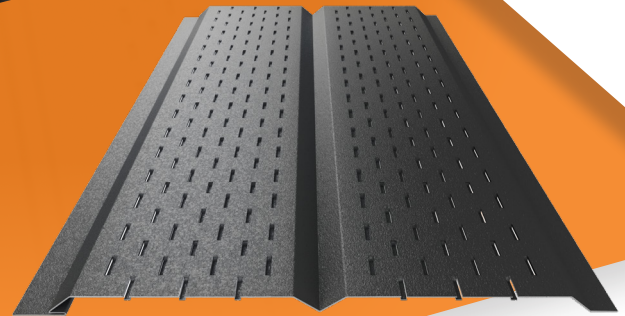


D5 SOFFIT

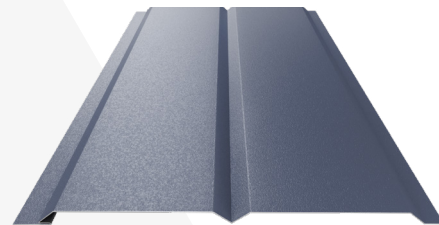
PRODUCT DATA SHEET



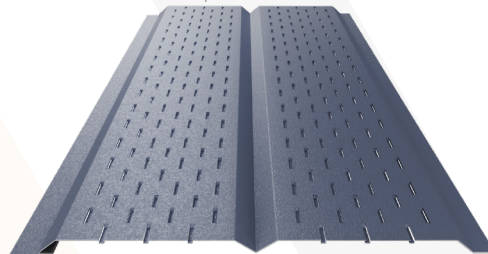
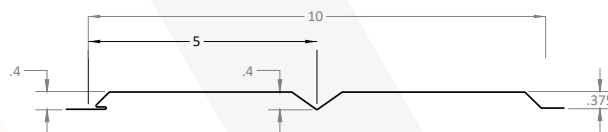
- Available in Vented and Smooth
- Triple Coated Textured Steel
- 12' foot lengths

Attributes

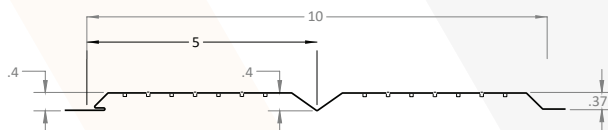
- Beautiful and durable long-lasting exterior solution
- Luxurious, high performance textured steel siding
- Fireproof and water resistant
- Low maintenance — requires no painting after installation
- Remarkably strong
- 40-year warranty
- 100% recyclable



Two Panel Non-Vented (Smooth) Soffit
12' Length - 190046



Two Panel Vented Soffit
12' Length - 190048



ARMOUR SIDE PRODUCTS OFFER NUMEROUS BENEFITS AND ADVANTAGES OVER THE COMPETITION, SUCH AS:

Maintenance

Simply rinse with a garden hose twice a year.

Durability

Armour Side products are created out of triple coated SMP (Silicone Modified Polyester) paint on 28 Gauge Galvalume Steel, meaning you have a high grade of corrosion-resistant coating on an extremely robust steel. It includes a 40 Year Pro-Rated Finish Warranty.

Fire Resistance

Armour Side is made from steel, so it is non-combustible and has a Class A Fire Rating. That means no melting, cracking, or steel substrate damage, even from your BBQ!

Impervious to Mold, Moisture & Insects

Steel also means it is impervious to insects & plant growth, such as moss.

Sustainable

Fiber cement, vinyl and PVC cladding are simply not environmentally friendly materials. These materials are not recyclable and will generally end their life cycle in a landfill. The Recycled Content of our steel is 5% Pre-Consumer and 15-20% Post-Consumer with the documentation information required for LEED submittals.

Product Testing

- NON-Combustibility Test (CAN/ULC S114-18)
- Surface NON-Combustibility Test (CAN/ULC S102-18)
- 750°C Tube Furnace Test (ASTM E136-16A)
- Fire Test (ULC-S135-04)
- Deformation Resistance Test (CAN/CGSB-93.4-92)
- Wind Test (ASTM E330/E330M-14)
- NRC-CNRC, Canadian Construction Materials Centre building product evaluation. Certification number: CCMC 14153-L

Colours

