

# ARMOUR WALL

## PRODUCT DATA SHEET

- Available in 12" reveal
- Comes cut in 10' and 13'
- Triple Coated Textured Steel
- Can be installed horizontally or vertically

### 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



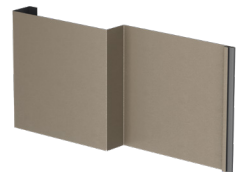
**Profile 1**

10' Length - 190027  
13' Length - 190028



**Profile 2**

10' Length - 190029  
13' Length - 190031



**Profile 3**

10' Length - 190043  
13' Length - 190044



**Profile 4**

10' Length - 190051  
13' Length - 190052



**Profile 5**

10' Length - 190055  
13' Length - 190056



## 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

