

ENGINEERED METAL WALL & SOFFIT SYSTEMS

SMI WAV-16-4F & 4C Wall Panel Profile

Panel Information:

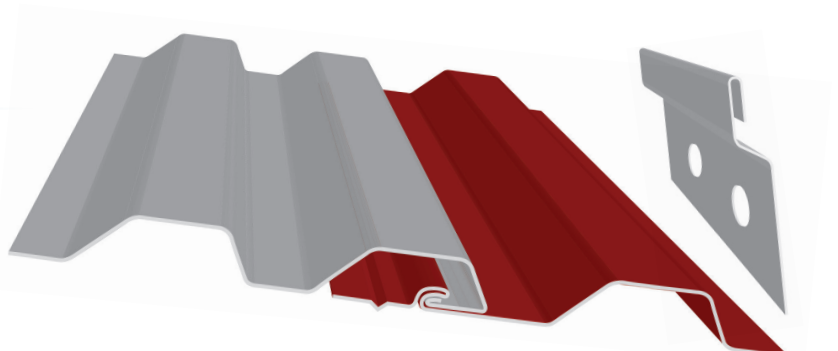
Panel Type:	Wall
Rib Height:	7/8"
Panel Material:	22 GA – 24 GA Min
Panel Surface:	Smooth / Embossed Optional

Panel Testing:

Structural Performance:	ASTM E 330
Air Infiltration:	ASTM E 283
Water Penetration:	ASTM E 331
FBC Non-HVHZ Approval:	FL45939

The **WAV-16-4C** uses 24 or 22 Ga. with a 22-1/4" wide stretch out for a finished panel width of 16". This panel uses a clip or a cleat (C) that allows for expansion and contraction of the wall system. The SMI WAV was tested in accordance with ASTM E 330 and ASTM E 283 / E 331 standards.

The **WAV-16-4F** uses 24 or 22 Ga. with a 24" wide stretch out for a finished panel width of 16". The concept here is similar to that of a fastener flange. When using this option, we recommend that panel lengths stay at 25' or less. The SMI WAV with Flange (F) was tested in accordance with ASTM E 330 and ASTM E 283 / E 331 standards.



WAV Panel & Clip

