

# HR5 Roof and Wall Panels

All Weather HR5 roof and wall panels are an ideal solution to field assembled high rib roof and wall applications. The 40" wide panel installs quickly and economically.

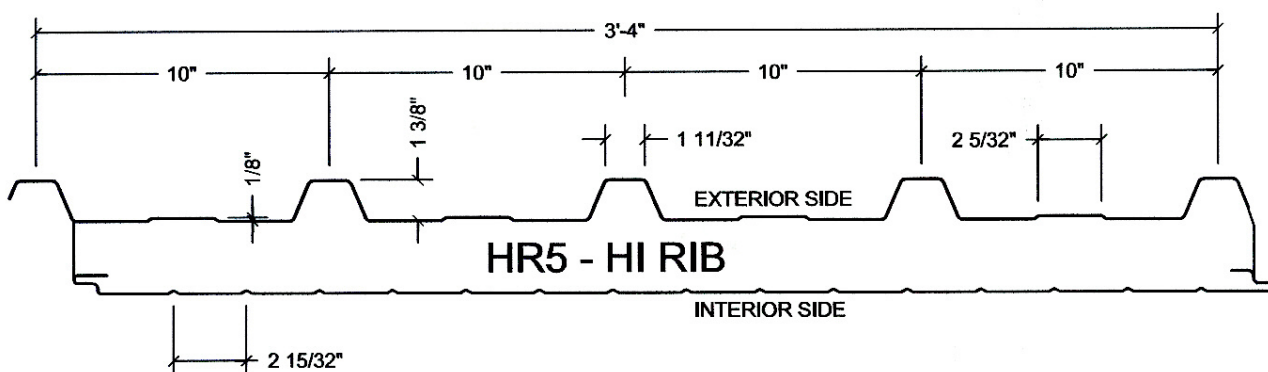


The HR5 (5 rib) high rib panel was developed for long span and/or severe loading conditions.



## FEATURES AND BENEFITS

- The panel's overlapping joint is self-aligning and allows for easy sealant application at the panel joinery.
- The standard metal surface is 26ga G-90 galvanized steel with composite polyester or ceramic exterior coatings (PVDF coatings available).
- The panel arrives on site in one piece and requires a simple one step installation reducing construction time and costs.



## PRODUCT PARAMETERS

Panel Thickness:	2.5"	4"	5"	6"
Insulating Values (R):	21	33	42	50
Panel Width:	40"			
Panel Length:	from 8' to 62' maximum			
Insulation Material:	CFC-free foamed-in-place isocyanurate foam 2.2 to 2.5 pcf density			
Joint Configuration:	overlapping with exposed fasteners and saddle clips			
Metal facings:	26ga galvanized steel (22ga, 24ga available)			
Coatings:	polyester, ceramic, PVDF			
Accessories:	fasteners, saddle fastener clips, sealants, brake formed flashings			



ALL WEATHER INSULATED PANELS

