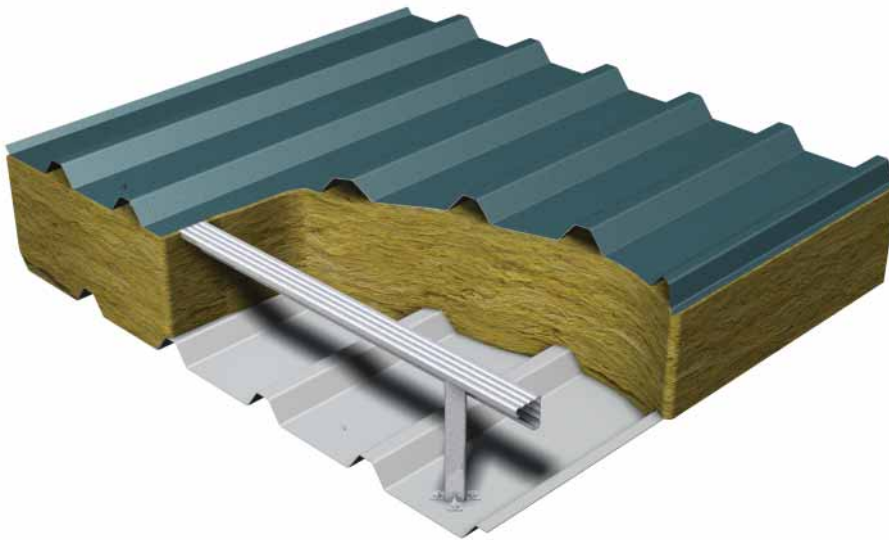
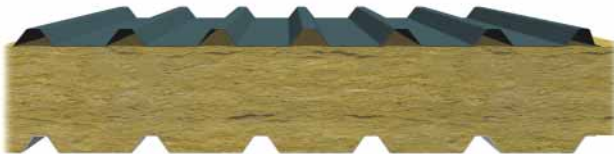


High quality roofing solution with non-fragile liner



Elite System 2 lends itself to almost any roof application with a pitch of 4° or more. It uses Colorcoat HPS200® Ultra, Colorcoat Prisma® pre-finished steel, or aluminium in smooth PVDF or ARS coated finish. The 32/1000 roof external profile is fixed to the Quattro spacer system, which creates the insulation gap between the outer sheet and the MW5 liner, which is available with standard or perforated sheets for acoustic purposes.



SPECIFICATIONS

External	Euroclad 32/1000F 0.7mm steel Colorcoat HPS200® Ultra Colorcoat Prisma®
	Euroclad 32/1000F 0.9mm aluminium ARS coating PVDF coating
Spacer system	Quattro
Insulation	0.040 W/mK Lambda insulation as standard – other options available
Liner panel	Euroclad MW5L 0.7mm steel
System components	Available from Euroclad: Fasteners · Flashings · Membranes Tapes, Mastic and Sealants · Fabrications Direct from manufacturer: PV solutions · Fall arrest and Fall restraint Standard · U-value rooflights Roof penetrations

SYSTEM BENEFITS

- All products CE Marked
- Recommended Installers
- Building Regulations Part L2 compliant
- Comprehensive technical support
- Confidex® Guarantee with Colorcoat HPS200® Ultra and Colorcoat Prisma®
- Curved eaves and ridge
- Ease of specification, costing and installation
- Environmentally-friendly components and manufacture
- Euroclad Elite Plus 25 year guarantee available
- Euroclad Elite 12 year guarantee
- Fast installation
- Good acoustic performance
- Lightweight system
- Manufactured with ISO 14001:2004 accredited systems
- Manufactured with ISO 9001:2008 accredited systems
- Matching flashings
- NBS Specifications
- Non-combustible
- Proven components
- Self-curve down to 45m radius
- Single point procurement and responsibility
- Zero ODP and no added greenhouse gases.

PERFORMANCE

U-value	Quattro bracket	0.040 W/mK insulation
0.25W/m²K AD-L2A 2010 back stop value compliant	185mm	180mm
0.18W/m²K 2013 notional building value compliant	260mm	260mm