

| aluminium | zinc | copper | steel |

METAL ROOFING AND FAÇADE SOLUTIONS FOR THE BUILDING ENVELOPE

MET-SEAM[®] MSPro

Manufactured by:

 MET-SEAM[®]



METAL ROOFING AND FAÇADE SOLUTIONS
FOR THE BUILDING ENVELOPE

MET-SEAM[®] MSPro **STANDING SEAM ROOFING** **AND CLADDING**



Ideal for roofs, facades, fascias or soffits MET-SEAM[®] MSPro is a highly engineered standing seam system that gives a traditional appearance without incorporating traditional skills, long lead times, long installation programmes and high costs.

The panels are ...simple by design... with their unique and innovative design which simply snaps together, there is no need to use seaming or zipping up tools.

The standing seam which is only 40mm high gives a very clean, true and straight line, fixed using stainless steel clips and screws to a fully supported deck.

- 460mm, 410mm and 360mm wide panels
- Zinc, Copper, Aluminium, Steel and Stainless Steel
- As low as 10° pitch
- No 'Zipping Up' required
- No site profiling
- Reduced labour costs
- Fast site installation
- Secret fixed stainless steel fixings
- Fit and Forget

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MET-SEAM[®] MS Pro



CASE STUDY:
Daisy Lodge in Newcastle

ARCHITECTS:
Michael McDowell Architects

MATERIAL:
VM PIGMENTO GREEN ZINC





CASE STUDY:
Ballymacash Primary School, Lisburn

ARCHITECTS:
SEELB Architects Department

MATERIAL:
ZINTEK PRE-WEATHERED



CASE STUDY:
Ballymena Baptist Church

ARCHITECTS:
Michael Whitley

MATERIAL:
NORDIC GREEN COPPER



CASE STUDY:
Bangor Health Centre

ARCHITECTS:
Whittaker & Watt Architects

MATERIAL:
ZINTEK PRE-WEATHERED





CASE STUDY:
Private House, Blackrock Cork, Ireland

ARCHITECTS:
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MATERIAL:
ZINTEK PRE-WEATHERED



CASE STUDY:
Bradford Grammar School

ARCHITECTS:
Halliday Clarke Architects

MATERIAL:
ZINTEK PRE-WEATHERED







CASE STUDY:
Croda International, Goole, England

ARCHITECTS:
WKP Architects

MATERIAL:
ZINTEK NATURAL



CASE STUDY:
Derwenthorpe Mini Power Station

ARCHITECTS:
Richards Partington Architects

MATERIAL:
ZINTEK PRE-WEATHERED

MET-SEAM[®] MSPro



CASE STUDY:
Downshire Hospital

ARCHITECTS:
URS Scott Wilson Architects

MATERIAL:
VM QUARTZ



CASE STUDY:
Dromore Road, Hillsborough

ARCHITECTS:
Hackett and Hall Architects

MATERIAL:
VM QUARTZ





CASE STUDY:
Marks & Spencers, Sheffield

ARCHITECTS:
Lewis and Hickey Architects

MATERIAL:
ZINTEK PRE-WEATHERED



CASE STUDY:
Mackworth Health Care, Derby

ARCHITECTS:
Brewster Bye Architects

MATERIAL:
ZINTEK PRE-WEATHERED





CASE STUDY:
Manor Court Gardens, London

ARCHITECTS:
TPA Design Company

MATERIAL:
ZINTEK PRE-WEATHERED







CASE STUDY:
Premier Inn, Warwick

ARCHITECTS:
Allison Pike Architects

MATERIAL:
ZINTEK PRE-WEATHERED















CASE STUDY:
Social Housing, Falls Road, Belfast

ARCHITECTS:
Todd Architects

MATERIAL:
ZINTEK PRE-WEATHERED







CASE STUDY:
Travel Lodge, Edinburgh

ARCHITECTS:
Anglo Holt Architects Department

MATERIAL:
ZINTEK PRE-WEATHERED



CASE STUDY:
Travel Lodge Twickenham, London

ARCHITECTS:
Dexter Moren Architects

MATERIAL:
ZINTEK PRE-WEATHERED



CASE STUDY:
Tulse Hill, London

ARCHITECTS:
Mahon Fox Architects

MATERIAL:
ZINTEK PRE-WEATHERED





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