

Profiled roof cladding **TR153**

Profile designed for buildings with small roof slope and large span between main girders.

Advantages to this profile pertain to large load-bearing capacity and bridging large spans.

It may also be used as permanent steel formwork as well as for flat roof systems.

TECHNICAL PARAMETERS

Entry strip width: 1,500/1,000 mm
 Cover width: 580/870 mm
 Length: up to 13,500 mm
 Strip grade: S280GD, S320GD, S350GD
 according to EN10346 standard
 Zinc coating: Z100, Z140, Z220,
 Z275 according to EN10346 standard
 Type of coating: SP15, SP25, SP35,
 PVDF25, PVDF35 according to
 EN10169 standard
 Fire resistance certificate:
 A1 according to EN13501-1 standard
 Material thickness:
 0.75, 0.88, 1.00, 1.25 mm
 according to EN10143 standard

Standard colour RAL 9002.
 Options RAL 9006 and 9010.

Product is in conformity with the provisions of EC directive 89/106/EEC (Construction Products Directive) and that the harmonized standard referenced below has been applied: EN 14782:2006



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 plates
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When placing an order, please specify which side is to be external (**A** or **B**)



