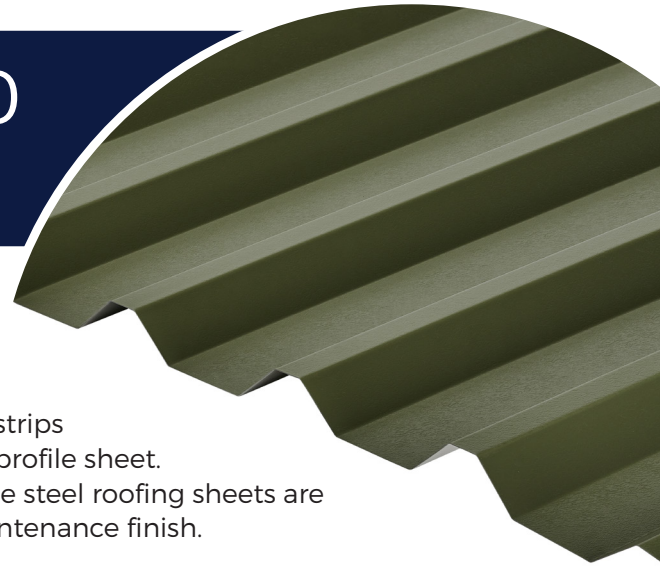


BOX PROFILE 34/1000 PVC Plastisol



34/1000 trapezoidal box profile roofing sheets are our most popular and strongest profile sheet, with each single skin profile sheet having 7 strong 166mm profiles across its width. Box profile roofing sheets are formed from 1250mm wide steel strips which will give a secure weatherproof lap from profile sheet to profile sheet. Available in 0.5 or 0.7 mm thickness, these galvanised box profile steel roofing sheets are coated with PVC Plastisol, giving them a hard-wearing, low maintenance finish.

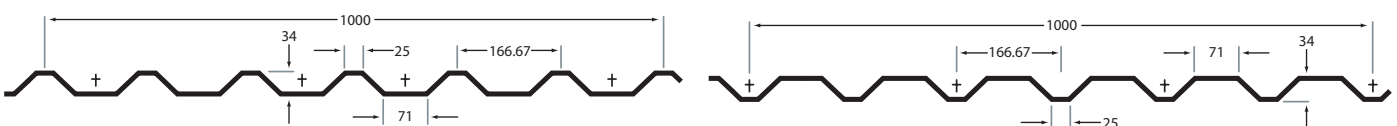
Benefits of Box Profile 34/1000 Roofing Sheets:

Most commonly seen on industrial, agricultural and commercial buildings, box profile sheets can be used for domestic buildings where required. Available as a single skin profile sheet, it can be used to build up an insulated system, to over clad an existing roof or on its own to provide a solid weatherproof covering on any building.

Uses of 34/1000 Box Profile Roofing Sheets:

Fast and easy to fit, these lightweight box profile steel roofing sheets are an economical way to cover your building. Independently tested to current CE EN 14782 requirements.

SPECIFICATIONS	
Applications	Wall or Roof (Vertical or Horizontal)
External Finish	PVC Plastisol
Internal Finish	Light grey Polyester
External Face	Profiled 34/1000, 34mm profile height, 166mm pitch centres
Standard Width	1000mm when lapped
Max Length	9m in 0.7mm sheet thickness
Minimum Pitch	4 degrees
Gauge Thickness	0.7mm
Weight	0.7mm sheet thickness - 6.22kg/m ² approximately



PLEASE NOTE - Extra care should always be taken when handling metal sheets and flashings we advise using the correct type of Glove when handling or moving metal sheets and flashings.

