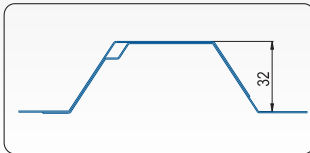
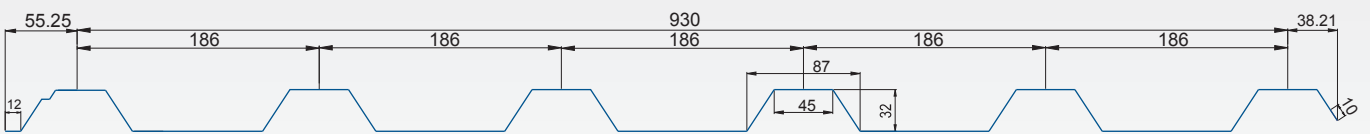
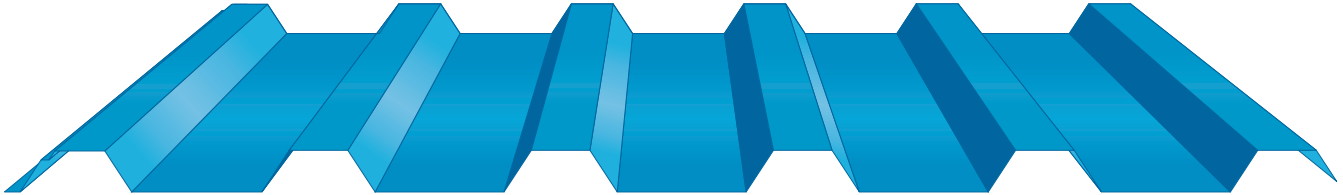


Technical Data Sheet

TRAPEZOIDAL PROFILE

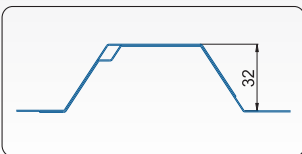
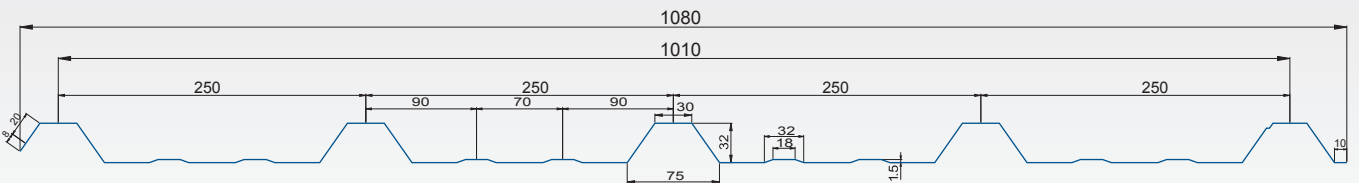
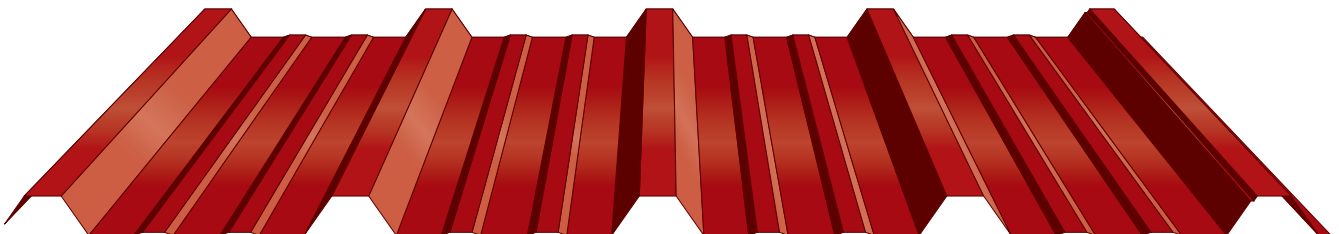
TRAPEZOIDAL PROFILE 930mm



INPUT COIL WIDTH	1220mm (Nominal)
COVER WIDTH	930mm (+10mm)
OVERALL WIDTH	1030 (+20mm)
DEPTH	32mm (+2mm)
PITCH	186mm (+2mm)

Materials	Pre-painted Galume (Aluminium-Zinc coated) steel Grade 240 to 550 Mpa
Thickness	0.35mm to 0.80mm (Unpainted & Painted & Al-Zn Steel) Tolerance : ± 0.03 mm
Lengths	Any Length from 1.0m in 50mm steps Maximum Length: 12.5m recommended due to transport limitations (6.0m for 0.35mm thickness or less)

TRAPEZOIDAL PROFILE 1010mm



INPUT COIL WIDTH	1220mm (Nominal)
COVER WIDTH	1010mm (+10mm)
OVERALL WIDTH	1080 (+20mm)
SMALL GROOVE DEPTH	1.5mm (± 1 mm)
PITCH	250mm (+2mm)
DEPTH	30mm (+2mm)

Materials	Pre-painted Galume (Aluminium-Zinc coated) steel Grade 240 to 550 Mpa
Thickness	0.35mm to 0.80mm (Unpainted & Painted & Al-Zn Steel) Tolerance : ± 0.03 mm
Lengths	Any Length from 1.0m in 50mm steps Maximum Length: 12.5m recommended due to transport limitations (6.0m for 0.35mm thickness or less)