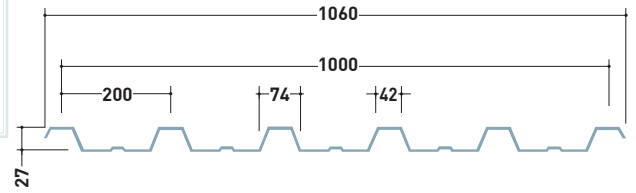


27 /200 ÇATI/ CEPHE TRAPEZ FORMU

27/200 TRAPEZOIDAL SHEET



27 mm hadve yüksekliğinde, boyalı, galvanizli ya da alüminyum hammaddelerden üretim yapılabilen tek kat trapezdir. 1000 mm enli rulodan çekildiğinde 800 mm net kaplama enine sahiptir. 5 hadvelidir. 1200 mm enindeki rulodan çekildiğinde 1000 mm net kaplama enine sahiptir. 6 hadvelidir.

Single-layer trapezoidal sheets, With 27 mm height, , can be produced with prepainted steel, galvanized or aluminium materials. 800 mm Net Covering Width has 5 ribs that will be obtained from 1000 mm width of strip after formed. 1000 mm in cladding width that has 6 ribs will be obtained from 1200 mm width of strip after formed.

Faydalı En: 1000 mm. (Tolerans: ±3 mm.)

Net Covering Width: 1000 mm (Tolerance: ±3mm.)

Levha Uzunluğu: Min. 1000 mm.-Max.12.000 mm.

Sheet Length: Min. 1000 mm - 12000 mm

Kullanım Yeri: Çatı ve Cephe

Application: Roof and Wall Claddings

Metal Özell.: Galvanizli Sac, Boyalı Galvanizli Sac, Alüminyum

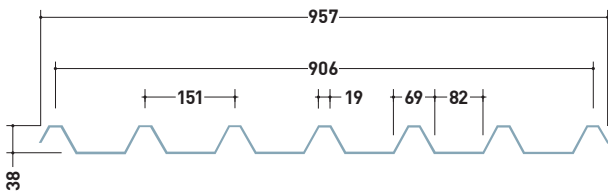
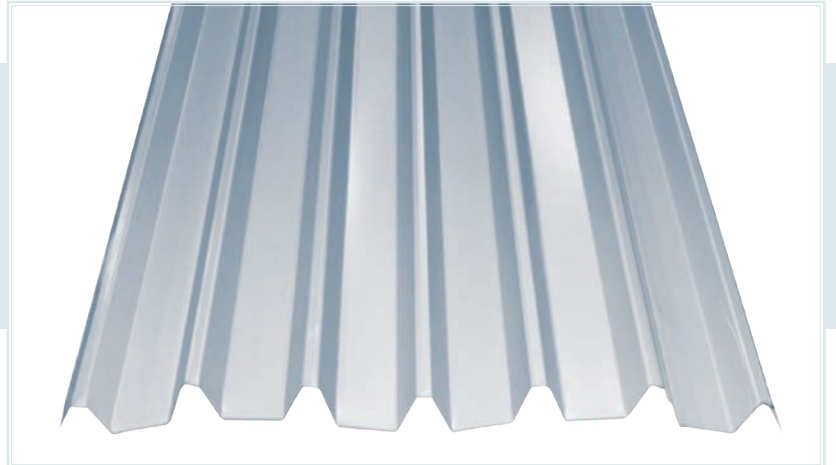
Metal Specs: Galvanized Steel, Prepainted Galvanized Steel, Aluminium

Metal Kalınlığı: Min.0.50 mm.-Max.1.00 mm

Metal Thickness: Min. 0.50 mm - Max. 1.00 mm

38/151 ÇATI /CEPHE TRAPEZ FORMU

38/151 TRAPEZOIDAL SHEET



38 mm hadve yüksekliğinde, boyalı, galvanizli ya da alüminyum hammaddelerden üretim yapılabilen tek kat trapezdir. 1200 mm enindeki rulodan çekildiğinde 900 mm net kaplama enine sahiptir. 7 hadvelidir.

Single-layer trapeze with 38 mm height, can be produced with prepainted steel, galvanized or aluminium materials. 900 mm net covering width that has 7 ribs will be obtained from 1200 mm width of strip after formed.

Faydalı En: 900 mm. (Tolerans: ±3 mm.)

Net Covering Width: 900 mm (Tolerance: ± 3mm.)

Levha Uzunluğu: Min. 1000 mm.-Max.12.000 mm.

Sheet Length: Min. 1000 mm - 12000 mm

Kullanım Yeri: Çatı ve Cephe

Application: Roof and Wall Claddings

Metal Özell.: Galvanizli Sac, Boyalı Galvanizli Sac, Alüminyum

Metal Specs: Galvanized steel, prepainted galvanized steel, Aluminium

Metal Kalınlığı: Min.0.50 mm.-Max.1.00 mm

Metal Thickness: Min. 0.50 mm - Max. 1.00 mm