

Keunggulan I-600:

1. Rancangan profil gelombang trapesoidal sederhana dengan tinggi dan lebar medium.
2. Mudah dalam pemasangan
3. Kapasitas tampung curah hujan hingga 500 mm/jam.
4. Line up penyangga atap hingga 3 m.

I-600 advantages:

1. Simple medium height and width trapezoidal wave profile design.
2. Easy in installation.
3. Rainfall withhold capacity up to 500 mm/hr.
4. Line up roof support of up to 3 m.

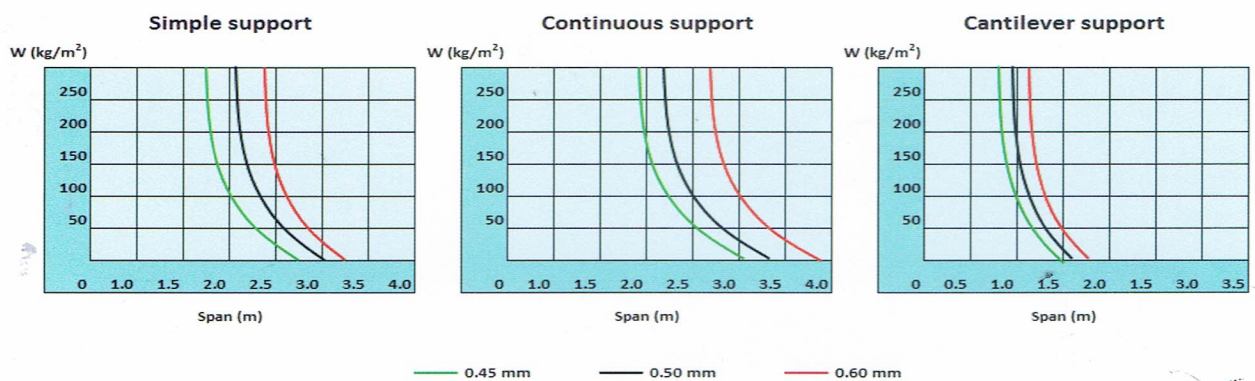
Spesifikasi produk/Product specification:

Base material coating	Zinc, Galvalume
Base material width (mm)	914
Total Coating Thickness (mm)	0.45, 0.50, 0.60
Color coating	ColorCoat, ColorFresh, ColorGrip
Maximum length (m)	Upon request
Maximum purlin distance (m)	3

Sifat penampang/Sectional properties:

Thickness (mm)		Unit weight		Momen of Inertia
Nominal	Total coating	kg/m	kg/m ²	I (cm ⁴ /m)
0.45	0.50	3.39	5.65	16.8
0.50	0.55	3.75	6.25	23.8
0.60	0.65	4.48	7.47	37.8

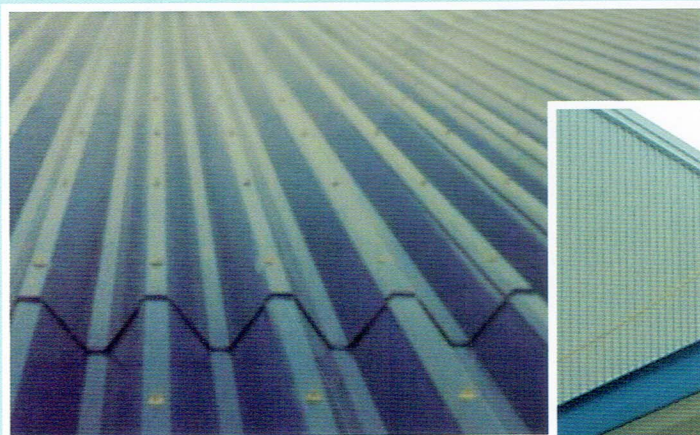
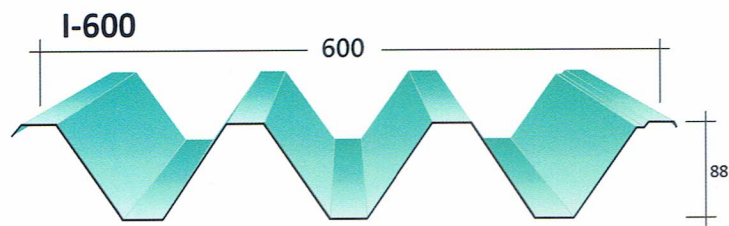
Gambar kapasitas beban/Load capacity graph:



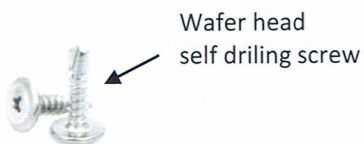
I-600 adalah produk atap yang memiliki profile gelombang dengan bentuk trapesoidal sederhana, tinggi dan lebar gelombang medium untuk bentang panjang tanpa sambungan dengan cara pemasangan dengan cara disekrup.

I-600 is a roof product that has simple trapezoidal wave profile, medium height and width wave for continuous long spans by means of screwing installation.

Profil gelombang/Wave profile (mm):



Pemasangan/Installation:



Hex washer flange head self drilling screw

