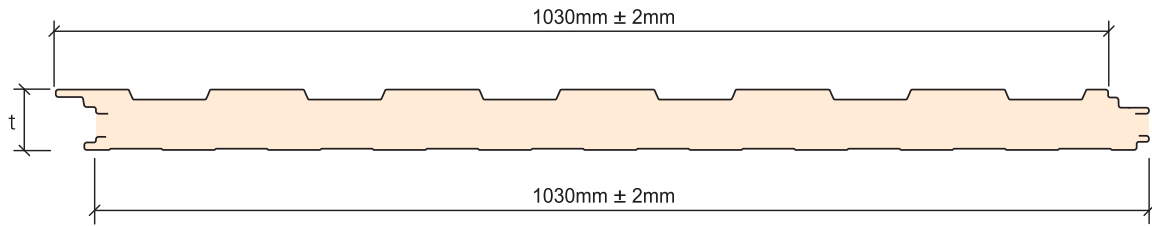
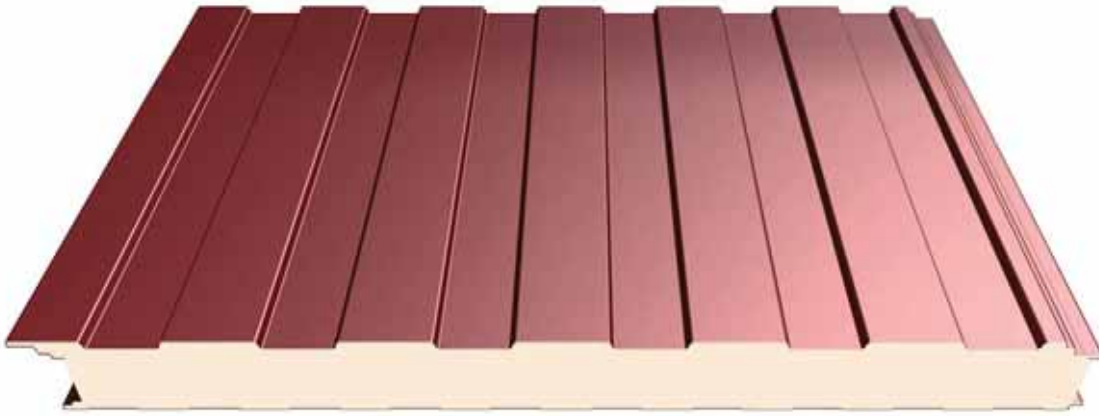
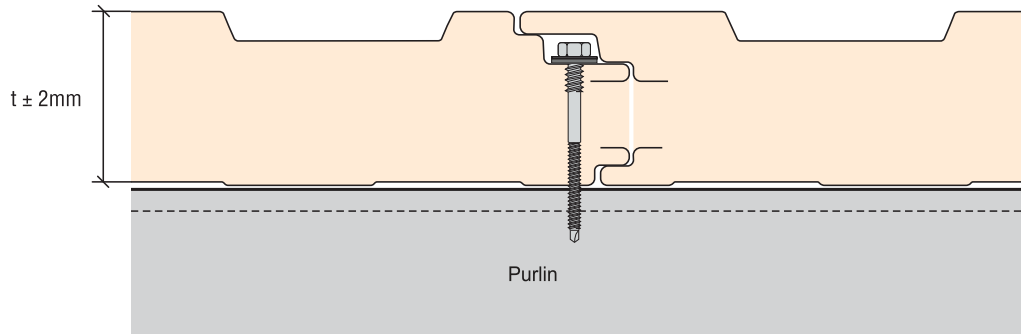


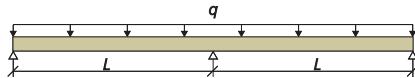
MEGALAMBRI



Birleşim Detayı / Joint Detail



Calculated as multispans



Kalınlık / Açıklık Thickness / Openness	L (cm)								U Değeri / U Value	Ağırlık / Weight
	150	200	250	300	350	400	450	500	w / m ² K	Kg / m ²
Megalambri 30/40	362	266	158	99	68	50	38	30	0,60	10,09
Megalambri 40/50	481	351	223	137	93	68	51	40	0,47	10,49
Megalambri 50/60	602	439	296	179	120	86	65	51	0,38	10,89
Megalambri 70/80	863	600	445	271	173	120	88	67	0,28	11,69
Megalambri 90/100	1125	796	595	388	243	166	120	91	0,22	12,49

Tablo değerleri Kg/m² cinsindendir / Table value type is Kg/m²

Her iki yüzü boyalı sac

Hesaplamalarda emniyet gerilmeleri sac için 1400kg/cm² alınmıştır. Kesit analizleri laboratuvar testleri ile desteklenmiştir. No: H.O.05/03 kabul edilebilir şekil limiti L/150. Değerler 0.50+0.50 mm boyalı galvaniz sac kalınlıkları içindir.

Both face galvanised painted steel

Safety figures have been considered 1400kg/cm² for steel and in calculation. The analyses supported by test in laboratory, No: H.O. 05/03 acceptable deflection limit is L/150. The figures are for 0.50+0.50mm metal thickness.