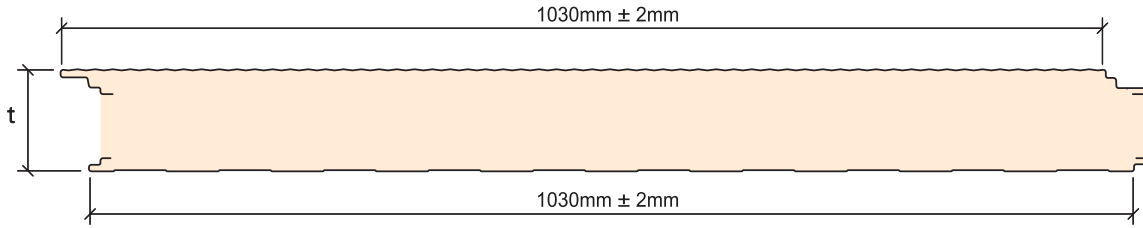
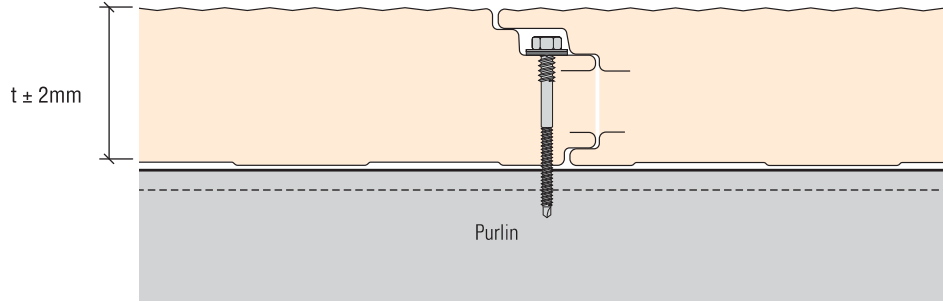


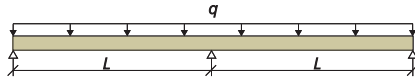
MICROLAMBRI



Birleşim Detayı / Joint Detail



Calculated as multispan



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
Microlambri 40	408	299	182	114	78	57	44	34	0,53	10,42
Microlambri 50	527	385	249	153	104	75	57	45	0,42	10,82
Microlambri 60	649	472	324	196	131	94	71	56	0,35	11,22
Microlambri 80	913	635	471	290	185	128	94	72	0,26	12,02
Microlambri 100	1174	831	622	406	256	175	127	96	0,21	12,82

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.