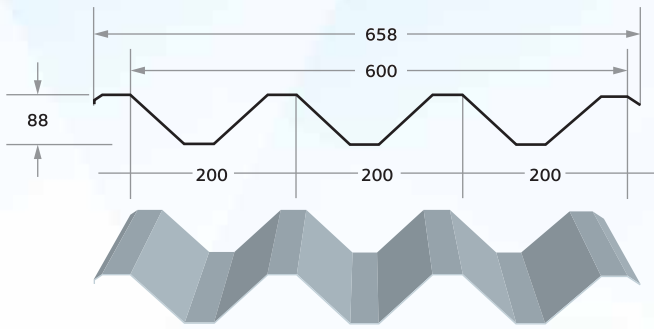
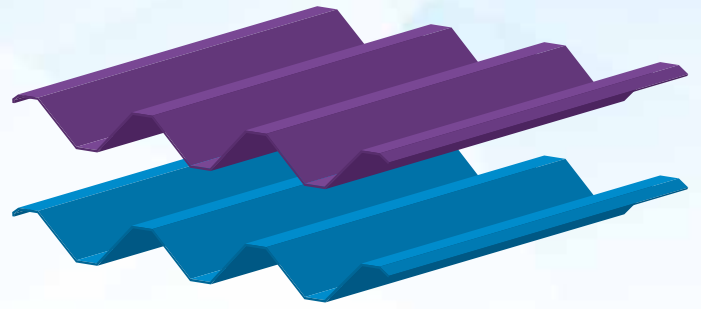


TR 88-600



Steel Coil Width = 914 mm. (G300)



Roofing & Silding Type : คลังค้าและพ่น

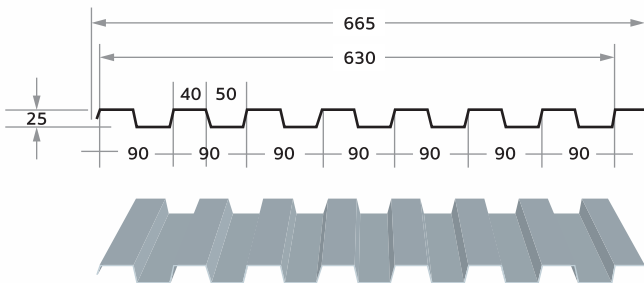
Model : TR 88-600

Self-Drilling Screw System

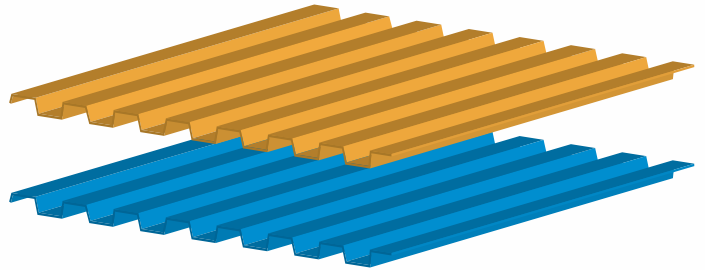
Thickness	Weight		Moment of Intertia	Section modulus	Load on span (Kg/M ² /5° Slope)								
	mm	Kg/m			Kg/m ²	IX(cm ⁴ /m)	SX(cm ³ /m)	1.00 m	1.25 m	1.50 m	1.75 m	2.00 m	2.25 m
0.42	3.16	5.27	65.74	13.92	1999	1278	826	518	345	241	174	130	99
0.45	3.38	5.63	70.43	14.90	2140	1367	885	555	370	258	187	139	106
0.48	3.59	5.98	75.13	15.89	2282	1458	944	592	395	275	199	148	113
0.50	3.74	6.23	78.26	16.55	2372	1519	983	617	411	287	207	154	117
0.60	4.46	7.43	93.90	19.85	2851	1822	1179	740	493	344	249	185	141

Note : Load on span ที่ความลาดเอียงของหลังคาต่ำสุด (minimum slope), Factor ที่ใช้คำนวณ : Wind load, Light load

TR 25-630



Steel Coil Width = 914 mm. (G500/G300)



Silding Type : งานพ่น

Model : TR 25-630

Self-Drilling Screw System

Thickness	Weight		Moment of Intertia	Section modulus	Load on span (Kg/M ²)								
	mm	Kg/m			Kg/m ²	IX(cm ⁴ /m)	SX(cm ³ /m)	1.00 m	1.25 m	1.50 m	1.75 m	2.00 m	2.25 m
0.30	2.30	3.65	5.33	4.49	224	113	64	39	25	16	11	7	5
0.35	2.66	4.22	6.22	5.25	261	132	74	45	29	19	13	8	6
0.40	3.03	4.81	7.11	6.01	298	150	85	52	33	22	15	10	6
0.42	3.16	5.02	7.46	6.31	313	158	89	54	35	23	15	10	7
0.45	3.38	5.37	8.00	6.77	336	169	96	58	37	25	17	11	7
0.48	3.59	5.70	8.53	7.23	358	181	102	62	40	26	18	12	8

Note : Note : Factor ที่ใช้คำนวณ : Wind load, Light load