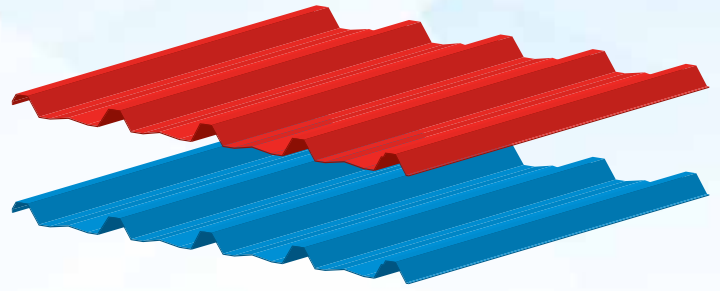
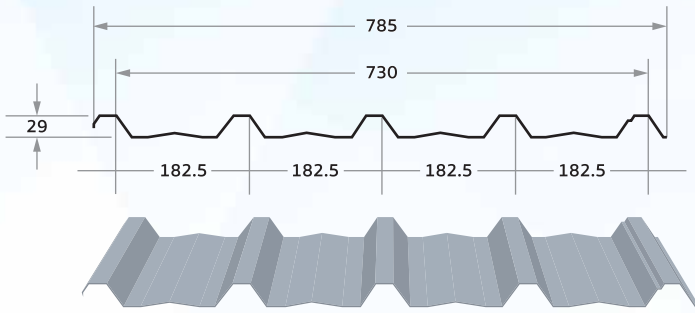


TR 29-730



Steel Coil Width = 914 mm. (G550/G300)

Roofing & Silding Type : คลังคาและผนัง

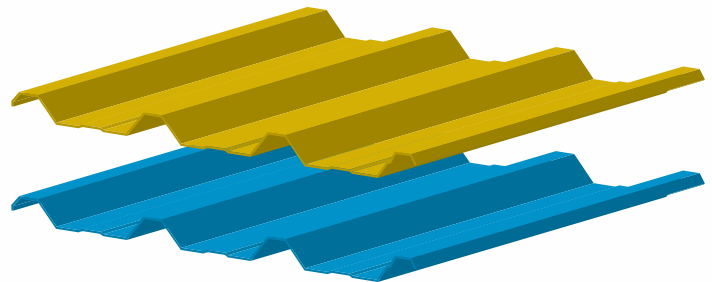
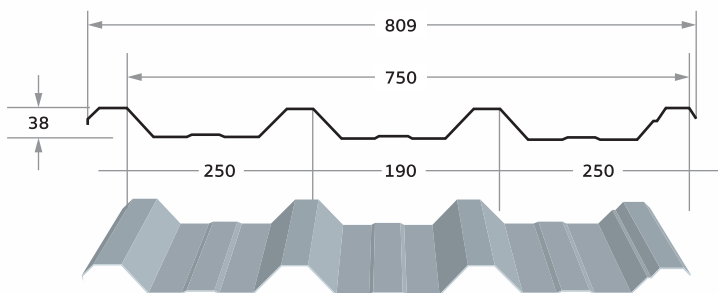
Model : TR 29-730

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	2.50 m	2.75 m	3.00 m
0.30	2.30	3.15	4.41	2.30	185	93	53	32	20	13	9	6	4
0.35	2.66	3.64	5.14	2.69	216	109	61	37	24	16	10	7	4
0.40	3.03	4.15	5.88	3.07	247	124	70	43	27	18	12	8	5
0.42	3.16	4.33	6.17	3.23	256	130	74	45	29	19	12	8	5
0.45	3.38	4.63	6.61	3.46	277	140	79	48	31	20	13	9	6
0.48	3.59	4.92	7.05	3.69	296	149	84	51	33	21	14	9	6

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

TR 38-750S



Steel Coil Width = 914 mm. (G300)

Roofing & Silding Type : คลังคาและผนัง

Model : TR 38-750S

Self-Drilling Screw System

Thickness	Weight		Moment of Intertia	Section modulus	Load on span (Kg/M ² /2° 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	2.50 m	2.75 m	3.00 m
0.40	3.03	4.04	11.21	4.72	474	241	138	85	56	38	27	19	14
0.50	3.74	4.99	14.01	5.91	593	301	172	106	70	47	33	24	17
0.60	4.46	5.95	16.81	7.10	711	361	206	128	84	57	40	28	21

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

