

Krovni profilisani lim **TR60**

Profil namenjen pokrivanju krovova objekata
sa malim nagibima iznad 6°.

Product is in conformity with the provisions of EC directive 89/106/EEC
(Construction Products Directive) and that the harmonized standard
referenced below has been applied: EN 14782:2006



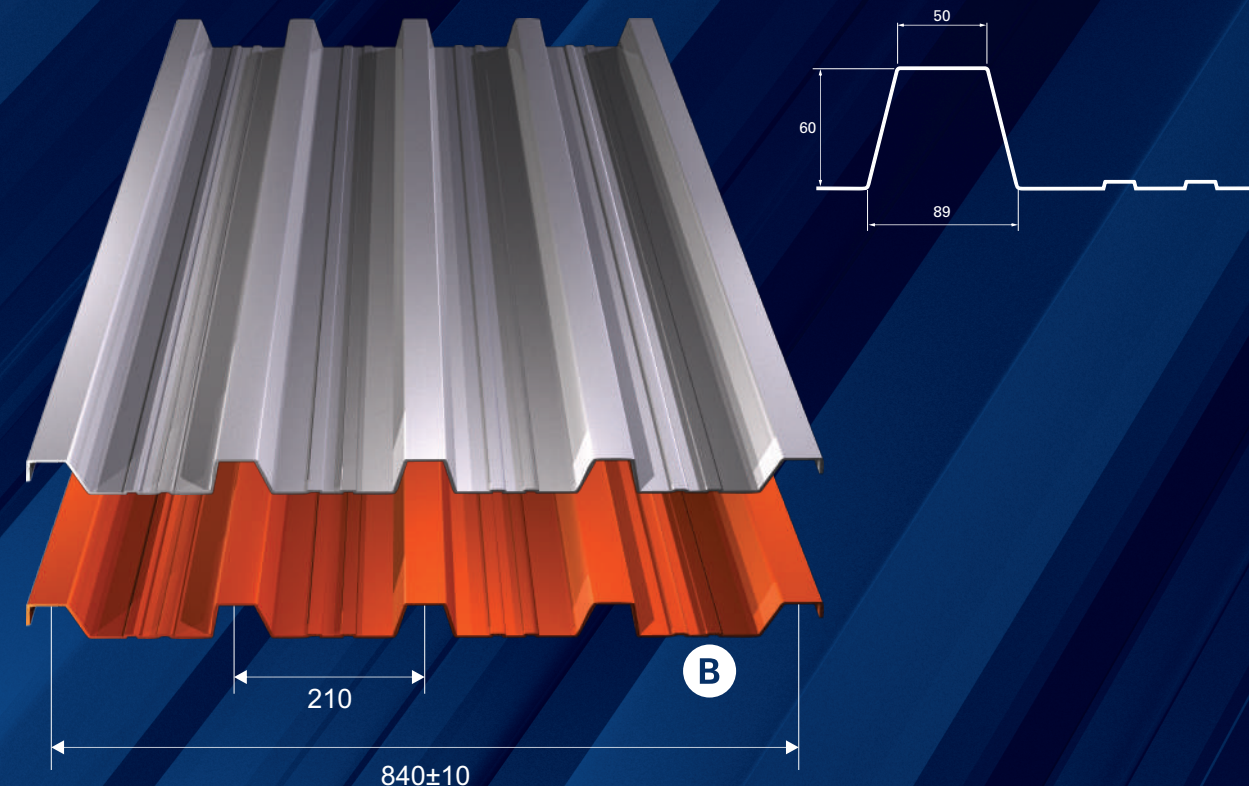
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DRIPSTOP
Condensation control

TEHNIČKI PARAMETRI:

Ulazna širina trake: 1.250 mm
Pokrivna širina: 840 mm
Dužina: do 12.000 mm
Kvalitet trake: DX51D, S280GD,
po standardu EN10346
Nanos cinka: Z100, Z140, Z220,
Z275 po standardu EN10346
Vrste premaza: SP15, SP25, SP35,
PVDF25, PVDF35 po standardu
EN10169
Protivpožarni atest:
A1 po stanardu EN13501-1
Debljine materijala:
0,50, 0,60, 0,70, 0,75, 0,88, 1,00 mm
po standardu EN10143
Po potrebi izrađuje se od Al legura
kao i od TiZn materijala.
Standardne boje:
RAL 9002, 9006, 9007, 3009,
5010, 8019, 6028,7016,
9005DM, 7016DM, 8017DM



DVA OSLOMCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.75	2	2.25	2.5	2.75	3	3.25
0.5	TR60/b=840mm	L/150	3.93	3.01	2.38	1.93	1.59	1.34	1.14
	5.87		3.93	3.01	2.38	1.93	1.59	1.34	1.14
	L/200	3.93	3.01	2.38	1.93	1.55	1.19	0.94	
	TR60/b=630mm	L/300	3.93	2.68	1.89	1.37	1.03	0.80	0.63
0.6	6.26	L/500	2.40	1.61	1.13	0.82	0.62	0.48	0.38
	TR60/b=840mm	L/150	4.71	3.61	2.85	2.31	1.91	1.60	1.37
	7.04		4.71	3.61	2.85	2.31	1.91	1.60	1.37
	L/200	4.71	3.61	2.85	2.31	1.86	1.43	1.13	
0.7	TR60/b=630mm	L/300	4.71	3.22	2.26	1.65	1.24	0.95	0.75
	7.51	L/500	2.89	1.93	1.36	0.99	0.74	0.57	0.45
	TR60/b=840mm	L/150	5.49	4.21	3.32	2.69	2.22	1.87	1.59
	8.21		5.49	4.21	3.32	2.69	2.17	1.67	1.31
0.75	L/200	5.49	4.21	3.32	2.69	2.22	1.87	1.59	
	TR60/b=630mm	L/300	5.49	3.76	2.64	1.92	1.45	1.11	0.88
	8.76	L/500	3.37	2.26	1.58	1.15	0.87	0.67	0.53
	TR60/b=840mm	L/150	5.88	4.50	3.56	2.88	2.38	2.00	1.71
8.80	5.88		4.50	3.56	2.88	2.38	2.00	1.71	
0.8	L/200	5.88	4.50	3.56	2.88	2.32	1.79	1.41	
	TR60/b=630mm	L/300	5.88	4.03	2.83	2.06	1.55	1.19	0.94
	9.39	L/500	3.61	2.42	1.70	1.24	0.93	0.72	0.56
	TR60/b=840mm	L/150	6.27	4.80	3.79	3.07	2.54	2.13	1.82
9.39	6.27		4.80	3.79	3.07	2.54	2.13	1.82	
0.88	L/200	6.27	4.80	3.79	3.07	2.48	1.91	1.50	
	TR60/b=630mm	L/300	6.27	4.30	3.02	2.20	1.65	1.27	1.00
	10.01	L/500	3.85	2.58	1.81	1.32	0.99	0.76	0.60
	TR60/b=840mm	L/150	6.89	5.27	4.17	3.38	2.79	2.34	2.00
10.32	6.89		5.27	4.17	3.38	2.79	2.34	2.00	
1	L/200	6.89	5.27	4.17	3.38	2.73	2.10	1.65	
	TR60/b=630mm	L/300	6.89	4.73	3.32	2.42	1.82	1.40	1.10
	11.01	L/500	4.23	2.84	1.99	1.45	1.09	0.84	0.66
	TR60/b=840mm	L/150	7.82	5.98	4.73	3.83	3.17	2.66	2.27
11.73	7.82		5.98	4.73	3.83	3.17	2.66	2.27	
1	L/200	7.82	5.98	4.73	3.83	3.10	2.39	1.88	
	TR60/b=630mm	L/300	7.82	5.37	3.77	2.75	2.07	1.59	1.25
	12.51	L/500	4.81	3.22	2.26	1.65	1.24	0.95	0.75
TRI OSLOMCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.75	2	2.25	2.5	2.75	3	3.25
0.5	TR60/b=840mm	L/150	3.93	3.01	2.38	1.93	1.59	1.34	1.14
	5.87		3.93	3.01	2.38	1.93	1.59	1.34	1.14
	L/200	3.93	3.01	2.38	1.93	1.59	1.34	1.14	
	TR60/b=630mm	L/300	3.93	3.01	2.38	1.93	1.59	1.34	1.14
0.6	6.26	L/500	3.93	3.01	2.38	1.93	1.55	1.19	0.94
	TR60/b=840mm	L/150	4.71	3.61	2.85	2.31	1.91	1.60	1.37
	7.04		4.71	3.61	2.85	2.31	1.91	1.60	1.37
	L/200	4.71	3.61	2.85	2.31	1.91	1.60	1.37	
0.7	TR60/b=630mm	L/300	4.71	3.61	2.85	2.31	1.91	1.60	1.37
	7.51	L/500	4.71	3.61	2.85	2.31	1.86	1.43	1.13
	TR60/b=840mm	L/150	5.49	4.21	3.32	2.69	2.22	1.87	1.59
	8.21		5.49	4.21	3.32	2.69	2.22	1.87	1.59
0.75	L/200	5.49	4.21	3.32	2.69	2.22	1.87	1.59	
	TR60/b=630mm	L/300	5.49	4.21	3.32	2.69	2.22	1.87	1.59
	8.76	L/500	5.49	4.21	3.32	2.69	2.17	1.67	1.31
	TR60/b=840mm	L/150	5.88	4.50	3.56	2.88	2.38	2.00	1.71
8.80	5.88		4.50	3.56	2.88	2.38	2.00	1.71	
0.8	L/200	5.88	4.50	3.56	2.88	2.38	2.00	1.71	
	TR60/b=630mm	L/300	5.88	4.50	3.56	2.88	2.38	2.00	1.71
	9.39	L/500	5.88	4.50	3.56	2.88	2.32	1.79	1.41

TRI OSLOMCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.75	2	2.25	2.5	2.75	3	3.25
0.8	TR60/b=840mm	L/150 L/200 L/300 L/500	6.27	4.80	3.79	3.07	2.54	2.13	1.82
	9.39		6.27	4.80	3.79	3.07	2.54	2.13	1.82
	TR60/b=630mm		6.27	4.80	3.79	3.07	2.54	2.13	1.82
	10.01		6.27	4.80	3.79	3.07	2.48	1.91	1.50
0.88	TR60/b=840mm	L/150 L/200 L/300 L/500	6.89	5.27	4.17	3.38	2.79	2.34	2.00
	10.32		6.89	5.27	4.17	3.38	2.79	2.34	2.00
	TR60/b=630mm		6.89	5.27	4.17	3.38	2.79	2.34	2.00
	11.01		6.89	5.27	4.17	3.38	2.73	2.10	1.65
1	TR60/b=840mm	L/150 L/200 L/300 L/500	7.82	5.98	4.73	3.83	3.17	2.66	2.27
	11.73		7.82	5.98	4.73	3.83	3.17	2.66	2.27
	TR60/b=630mm		7.82	5.98	4.73	3.83	3.17	2.66	2.27
	12.51		7.82	5.98	4.73	3.83	3.10	2.39	1.88

ČETIRI OSLOMCA, dopuštena nosivost (kN/m²)									
t lima [mm]	g [kg/m2]	L= {m}	1.75	2	2.25	2.5	2.75	3	3.25
0.5	TR60/b=840mm	L/150 L/200 L/300 L/500	4.92	3.77	2.97	2.41	1.99	1.67	1.43
	5.87		4.92	3.77	2.97	2.41	1.99	1.67	1.43
	TR60/b=630mm		4.92	3.77	2.97	2.41	1.99	1.53	1.20
	6.26		4.63	3.10	2.18	1.59	1.19	0.92	0.72
0.6	TR60/b=840mm	L/150 L/200 L/300 L/500	5.89	4.51	3.57	2.89	2.39	2.01	1.71
	7.04		5.89	4.51	3.57	2.89	2.39	2.01	1.71
	TR60/b=630mm		5.89	4.51	3.57	2.89	2.39	1.84	1.45
	7.51		5.56	3.72	2.61	1.91	1.43	1.10	0.87
0.7	TR60/b=840mm	L/150 L/200 L/300 L/500	6.87	5.26	4.15	3.36	2.78	2.34	1.99
	8.21		6.87	5.26	4.15	3.36	2.78	2.34	1.99
	TR60/b=630mm		6.87	5.26	4.15	3.36	2.78	2.14	1.69
	8.76		6.48	4.34	3.05	2.22	1.67	1.29	1.01
0.75	TR60/b=840mm	L/150 L/200 L/300 L/500	7.35	5.63	4.45	3.60	2.98	2.50	2.13
	8.80		7.35	5.63	4.45	3.60	2.98	2.50	2.13
	TR60/b=630mm		7.35	5.63	4.45	3.60	2.98	2.30	1.81
	9.39		6.94	4.65	3.27	2.38	1.79	1.38	1.08
0.8	TR60/b=840mm	L/150 L/200 L/300 L/500	7.84	6.00	4.74	3.84	3.17	2.67	2.27
	9.39		7.84	6.00	4.74	3.84	3.17	2.67	2.27
	TR60/b=630mm		7.84	6.00	4.74	3.84	3.17	2.45	1.93
	10.01		7.41	4.96	3.49	2.54	1.91	1.47	1.16
0.88	TR60/b=840mm	L/150 L/200 L/300 L/500	8.61	6.59	5.21	4.22	3.49	2.93	2.50
	10.32		8.61	6.59	5.21	4.22	3.49	2.93	2.50
	TR60/b=630mm		8.61	6.59	5.21	4.22	3.49	2.70	2.12
	11.01		8.15	5.46	3.83	2.80	2.10	1.62	1.27
1	TR60/b=840mm	L/150 L/200 L/300 L/500	9.77	7.48	5.91	4.79	3.96	3.32	2.83
	11.73		9.77	7.48	5.91	4.79	3.96	3.32	2.83
	TR60/b=630mm		9.77	7.48	5.91	4.79	3.96	3.06	2.41
	12.51		9.26	6.20	4.36	3.18	2.39	1.84	1.45