
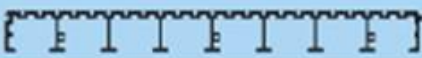

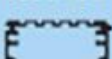







EN AW-6063 T66



Section/ Symbol	Die No.	Height mm	Width mm	Weight kg/m	Weight kg/m ²	Stock length m	Geometric values I_x cm ⁴	W_x cm ³
Plank section 400 x 40 F 	38443	40	400	6.22 (6.58)	15.55	6.025	31.11 (43.05)	13.48 (15.61)
Plank section 400/8 x 40 F 	43344	40	400	7.43 (8.03)	18.58	6.025	31.3 (51.4)	14.98 (18.67)
Plank section 400 x 57 F 	41220	57	400	11.29 (11.94)	28.22	6.025	119.81 (183.50)	41.83 (50.54)
Plank section 100 x 40 F 	41581	40	100	2.19 (2.30)	-	6.025	9.15 (12.46)	3.90 (4.64)
Nosing section 40 F 	38442	40	43	1.20	-	6.025	-	-
Edge section 	41582	33.5	30	0.65	-	6.025	-	-
Step section 300 x 40 F 	38130	40	300	5.22 (5.52)	-	6.025	24.76 (34.83)	10.87 (12.80)
Step section 300 x 50 F 	40823	50	300	6.22 (6.52)	-	6.025	53.02 (71.87)	19.15 (22.0)
Step section 345 x 50 F 	40822	50	345	7.34 (7.68)	-	6.025	64.74 (88.51)	24.23 (27.86)
Flat bar for the production of clamping plates Clamping plate 40x10	2072			1.08	-	6.0	-	-

Weight and geometric values are based on nominal dimensions.
The figures indicated in brackets refer to unmilled sections.

Accessories

Designation	Symbol	Weight* g/pce	Designation	Symbol	Weight* g/pce
BU1 Fixing from below		= 100	KU1 Coupling from below		= 70

*complete with bolts