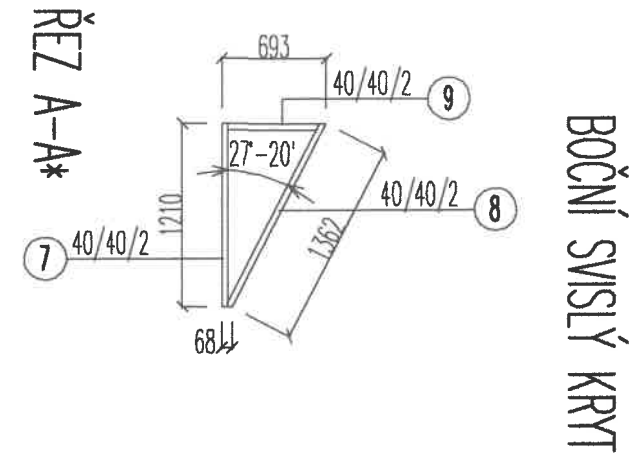
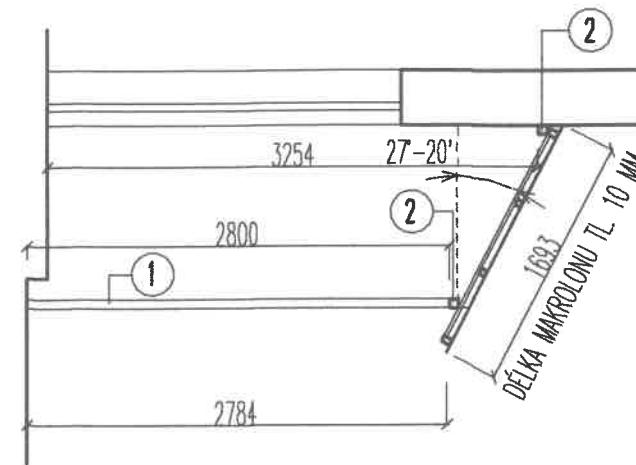


Technical drawing of a window frame cross-section. The drawing shows a rectangular frame with various dimensions and components labeled. The overall width is 5500 mm, and the overall height is 1510 mm. The frame is composed of several layers, including a 60 mm thick outer layer and a 300 mm thick inner layer. The inner layer is labeled 'TRUHLÍK' (frame). The outer layer is labeled 'BOČNÍ SVISLÝ KRYT' (side vertical cover). The frame is divided into two main sections by a vertical line, with dimensions 5400 mm and 4860 mm. The frame is also divided into two main sections by a horizontal line, with dimensions 60 mm and 300 mm. The frame is labeled with 'A' and 'A\*' at the top and bottom. The frame is also labeled with '60/60/3' and '60/60/3' at the top and bottom. The frame is also labeled with '1' and '2' in circles. The frame is also labeled with 'CELKOVÁ ŠÍŘKA MAKROLONU TL. 10 MM' (Overall width of the Makrolon, 10 mm thick).



Technical drawing of a three-section office desk (Modell 100). The drawing shows a side view of the desk with dimensions and callouts for specific components.

**Dimensions:**

- Overall width: 1800 (divided into three sections of 1800 each).
- Overall height: 1585.
- Section width: 840 (divided into two sections of 840 each).
- Section height: 475 (divided into two sections of 475 each).
- Section depth: 40 (divided into two sections of 40 each).

**Callouts:**

- 40/40/2 (6): Callout for the top edge of the desk.
- 40/60/2 (3): Callout for the side edge of the desk.
- 40/60/2 (4): Callout for the bottom edge of the desk.
- 40/60/2 (5): Callout for the bottom edge of the desk.
- 40/60/2 (6): Callout for the bottom edge of the desk.

OZN.	PRVEK	PROFIL (MM)	M.J.	POČET M.J.	DÉLKA 1ks (M)	DL. CELKEM (M)	HIMOTNOST 1ks (KG)	HIMOTNOST CELKEM (KG)
①	STOJKA	60/60/3	KS	2,00	2,800	5,600	5,37	30,072
②	PRŮVLAK	60/60/3	KS	2,00	5,400	10,800	5,37	57,996
③	RÁM - ŠIKMINA	40/60/2	KS	6,00	1,585	9,510	3,64	34,616
④	RÁM - HORIZONT	40/60/2	KS	6,00	1,800	10,800	3,64	39,312
⑤	RÁM - ŠIKMINA	40/60/2	KS	3,00	1,505	4,515	3,64	16,435
⑥	RÁM - VÝZTUHY	40/40/2	KS	12,00	0,840	10,080	2,39	24,091
⑦	KRYT	40/40/2	KS	1,00	1,210	1,210	2,39	2,892
⑧	KRYT	40/40/2	KS	1,00	1,375	1,375	2,39	3,286
⑨	KRYT	40/40/2	KS	1,00	0,608	0,608	2,39	1,453

CELKOVÁ HMOTNOST OCELI / ZASTŘEŠENÍ JEDNOHO VCHODU

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