

Technical drawing of a shaft with the following dimensions: 100, 845 ±0.5, 130, 845 ±0.5, 10, 100, 60, 4.

A technical perspective drawing of a section of a three-rail fence. The drawing shows two vertical posts (1 and 7) connected by three horizontal rails (2, 3, and 4). The top rail (2) is a double rail, while the middle (3) and bottom (4) are single rails. The rails are connected to the posts by end caps or sleeves (5). The bottom rail (4) is attached to the bottom post (7) using a bracket or cleat (6). The fence is shown sitting on a base (8). Numbered callouts 1 through 8 identify the following parts: 1. Top post, 2. Top double rail, 3. Middle single rail, 4. Bottom single rail, 5. Rail end cap/sleeve, 6. Bottom rail bracket/cleat, 7. Bottom post, 8. Base/foundation.

Technical drawing of the 'Ergonomics' chair, showing front and side views with dimensions in centimeters.


Front View Dimensions:

- Overall width: 54.5
- Overall height: 158
- Seat height: 45
- Backrest height (from seat): 40
- Backrest height (from floor): 10
- Top backrest width: 40
- Seat width: 40

Side View Dimensions:

- 1: Backrest frame
- 2: Backrest frame top rail
- 3: Backrest frame side rail
- 4: Front leg frame
- 5: Casters

2 kusy



745⁺⁰₋₁

10

10

100

60

100

L-Za-08_r00 (1 : 10)
zhotovit - 2 kusy

The drawing shows a shaft with a total length of 955. The shaft has a diameter of 10. At each end, there is a feature with a diameter of 100 and a height of 80. The shaft is labeled '0' at both ends.

5	2	Pasovina 60x8 - P2	L = 100 mm	11 373/St 37-2	DIN 1017	0,359 kg
4	1	Plech tl. 4 mm	935 x 145 mm	11 373	EN 10025	4,267 kg
3	1	Jekl 40 x 40 x 3	L = 875 mm	11 373/St 37-2	EN 10219	2,891 kg
2	1	Jekl 40 x 40 x 3	L = 955 mm	11 373/St 37-2	EN 10219	3,023 kg
1	2	Jekl 40 x 40 x 3	L = 1092 mm	11 373/St 37-2	EN 10219	3,541 kg
Poz.	kus.	Popis	Typ / Rozměr	Material	Norma	Hmotnost

Technical drawing of a shaft with dimensions: total length 905 ± 0.5 , diameter 60, and a 130 section at the right end.

8	2	Plasovina 50x8 - P2	L = 100 mm	11 373/S/37.2	EN 1017	0,359 kg	
1	1	Pllech 14 x 4 mm	935 x 145 mm	11 373/S	EN 10025	4,257 kg	
6	1	Jekli 40 x 40 x 3	L = 200 mm	11 373/S/37.2	EN 10219	0,696 kg	
5	1	Jekli 40 x 40 x 3	L = 520 mm	11 373/S/37.2	EN 10219	1,585 kg	
4	1	Jekli 40 x 40 x 3	L = 665 mm	11 373/S/37.2	EN 10219	2,197 kg	
3	1	Jekli 40 x 40 x 3	L = 945 mm	11 373/S/37.2	EN 10219	2,990 kg	
2	1	Jekli 40 x 40 x 3	L = 1052 mm	11 373/S/37.2	EN 10219	3,475 kg	
1	1	Jekli 40 x 40 x 3	L = 1092 mm	11 373/S/37.2	EN 10219	3,541 kg	
Poz.	kus.	Popis	Typ / Rozměr ROZPISKA		Material	Norma	Hmotnost

A technical drawing of a rectangular frame with a diagonal brace. The drawing is labeled with numbers 1 through 6. 1 points to the vertical side rails, 2 points to the horizontal top rail, 3 points to the horizontal bottom rail, 4 points to the diagonal brace, 5 points to the horizontal distance between the vertical rails, and 6 points to the base plate or feet.

Technical drawing of a shaft with dimensions: total length 1480 ± 0.5, end flange width 5, central hole diameter φ 40, and end flange thickness 50.

7	1	Pásovina 60x6 - P2	L = 100 mm	11 373/S1 37-2	DIN 1017	0,269 kg
6	1	Pásovina 60x6 - P1	L = 130 mm	11 373/S1 37-2	DIN 1017	0,453 kg
5	1	Plech 1,4 mm	970 x 145 mm	11 373	EN 10025	4,416 kg
4	2	Jeří 40 x 40 x 3	L = 120 mm	11 373/S1 37-2	EN 10219	0,306 kg
3	2	Jeří 40 x 40 x 3	L = 279 mm	11 373/S1 37-2	EN 10219	0,874 kg
2	1	Jeří 40 x 40 x 3	L = 374 mm	11 373/S1 37-2	EN 10219	1,187 kg
1	2	Jeří 40 x 40 x 3	L = 472 mm	11 373/S1 37-2	EN 10219	1,493 kg
Poz.	kus	Popis	Kus 1 Rozměr	Material	Norma	Hmotnost

9	1	Plech tl. 4 mm	1870 x 140 mm	11 373	EN 10025	7,901 kg
8	4	Plech tl. 5 mm	60 x 45 mm	11 373	EN 10025	0,087 kg
7	2	Kulatina \varnothing 20	L = 50 mm	SI 37-2	DIN 1013	0,071 kg
6	2	Jekl 40 x 40 x 3	L = 150 mm	11 373	EN 10219	0,426 kg
5	2	Jekl 40 x 40 x 3	L = 520 mm	11 373	EN 10219	1,586 kg
4	1	Jekl 40 x 40 x 3	L = 553 mm	11 373	EN 10219	1,827 kg
3	2	Jekl 40 x 40 x 3	L = 1048 mm	11 373	EN 10219	3,456 kg
2	1	Jekl 40 x 40 x 3	L = 1490 mm	11 373	EN 10219	4,922 kg
1	1	Jekl 40 x 40 x 3	L = 1870 mm	11 373	EN 10219	6,045 kg

Poz.	kus.	Pozpis	Typ / Rozměr	Materiál	Norma	Hmotnost
			Typ / Rozměr			
			Rozměr			

Fig. 1

Technical drawing of a mechanical part. The drawing includes a side view on the left and a top view on the right. The side view shows a part with a total width of 40, a height of 60, and a central hole with a diameter of 20. A section line is drawn at a 45-degree angle, labeled with 'A' at the start and 'B' at the end. The top view shows a rectangular part with a width of 40 and a height of 60. It features a central hole with a diameter of 20 and a fillet with a radius of 10. The drawing is labeled with 'W(1:2)' in the top left corner.

[illegible]