

Technical drawing of a mechanical part, showing three views: front view, top view, and side view.

**Front View:**

- Overall height: 1338
- Height of main body: 1323
- Height of base: 10
- Height of top flange: 5
- Width of main body: 120
- Width of base: 1064
- Width of top flange: 1184
- Height of central section: 1203
- Height of top flange: 100
- Height of base: 1289
- Height of base flange: 4
- Height of base flange: 10
- Callouts: 1, 2, 3, 4, 5, 6

**Top View:**

- Overall width: 160
- Width of main body: 904
- Width of base: 160
- Width of top flange: 50
- Width of main body: 100
- Width of base: 964
- Width of top flange: 1164
- Width of base flange: 120

**Side View:**

- Overall width: 120
- Width of main body: 1064
- Width of base: 100
- Width of top flange: 120

Technical drawing of a bridge structure, showing plan and elevation views with dimensions in mm.

**Plan View (Top):** Shows a rectangular structure with a central opening. The total width is 314 mm, divided into 214 mm and 120 mm sections. The height is 120 mm.

**Elevation View (Middle):** Shows the side profile of the bridge. The total height is 1338 mm, divided into 1323 mm and 15 mm sections. The width is 334 mm, divided into 214 mm and 120 mm sections. The structure is labeled with numbers 7, 8, 9, 10, 11, 12, and 13.

**Plan View (Bottom):** Shows a rectangular structure with a central opening. The total width is 314 mm, divided into 50 mm, 164 mm, and 100 mm sections. The height is 120 mm.

**Elevation View (Bottom):** Shows the side profile of the bridge. The total height is 120 mm, divided into 80 mm and 40 mm sections. The width is 160 mm, divided into 110 mm and 50 mm sections.

Technical drawing of a door frame assembly, showing front, side, and top views with dimensions.

**Front View (Top):** Shows a rectangular frame with a total width of 1150 and a total height of 1950. The frame consists of a top rail (18), a bottom rail (14), and two vertical stiles (15). The top rail is 17 high. The stiles are 16 wide. The frame is set into a wall with a total opening width of 950 and a total opening height of 1940. The frame is 100 wide on each side and 10 high at the bottom.

**Side View (Right):** Shows the profile of the frame. The total height is 1950. The frame is 12 high at the top and 10 high at the bottom. The top rail is 17 high. The stiles are 16 wide. The frame is set into a wall with a total opening height of 1940. The frame is 100 high on each side and 10 wide at the bottom.

**Top View (Bottom):** Shows the frame from above. The total width is 1150. The frame is 160 wide on each side and 890 wide in the center. The frame is 100 wide on each side and 100 wide in the center.

Technical drawing of a door assembly, showing front, side, and detail views with dimensions and labels.

**Front View (Top):** Shows a door with a total width of 800. The side panels are 100 wide each, and the central opening is 600 wide.

**Front View (Bottom):** Shows a door with a total width of 800. The side panels are 100 wide each, and the central opening is 600 wide.

**Side View (Left):** Shows the door's profile with a total height of 1950. The main body is 1940 high. The top panel (24) is 600 high. The side panel (25) is 595 high. The bottom panel (26) is 12 high. The handle (22) is 5 high. The door frame (21) is 1338 high.

**Side View (Right):** Shows the door's profile with a total height of 1950. The main body is 1940 high. The top panel (24) is 600 high. The side panel (25) is 595 high. The bottom panel (26) is 12 high. The handle (22) is 5 high. The door frame (21) is 1338 high.

**Detail View (Bottom):** Shows a cross-section of the door handle (22) with a width of 670 and a depth of 160.

Převk	Poř. ks	Profil	Délka		Hmotnost (kg)			
			1 ks (mm)	celk. (m)	1 bm, m²	1 ks	celkem	
Náhrada za vzpěru – RAM 1	1	2	PL 10x120	160	0,32	9,42	3,01	
	2	1	Jackl 100x50x3	1323	1,32	6,95	9,19	
	3	1	Jackl 100x50x3	964	0,96	6,95	6,70	
	4	1	Jackl 100x50x3	1289	1,29	6,95	8,96	
	5	1	PL 5x120	120	0,12	7,71	0,93	
	6	1	PL 4x50	100	0,10	1,57	0,16	
						Celkem kg	28,95	
						10% svary a spoj.materiál	2,89	
						<b>Hmotnost 1ks (kg)</b>	<b>31,84</b>	
					<b>Celkem ks</b>	<b>5</b>	<b>159,22</b>	
Náhrada za vzpěru – RAM 2	7	1	PL 10x120	160	0,16	9,42	1,51	
	8	2	PL 10x120	110	0,22	9,42	2,07	
	9	1	Jackl 100x50x3	1323	1,32	6,95	9,19	
	10	1	Jackl 100x50x3	1319	1,32	6,95	9,17	
	11	4	Jackl 100x50x3	164	0,66	6,95	4,56	
	12	1	PL 5x120	120	0,12	7,71	0,93	
	13	1	PL 4x50	100	0,10	1,57	0,16	
						Celkem kg	27,58	
						10% svary a spoj.materiál	2,76	
					<b>Hmotnost 1ks (kg)</b>	<b>30,34</b>		
					<b>Celkem ks</b>	<b>2</b>	<b>60,68</b>	
Náhrada za vzpěru – RAM 3	14	2	PL 10x120	160	0,32	9,42	3,01	
	15	1	Jackl 100x50x3	1323	1,32	6,95	9,19	
	16	2	PL 5x60	120	0,24	2,36	0,57	
	17	1	Jackl 100x50x3	595	0,60	6,95	4,14	
	18	1	Jackl 100x50x3	1150	1,15	6,95	7,99	
	19	1	Jackl 100x50x3	1940	1,94	6,95	13,48	
						Celkem kg	38,39	
						10% svary a spoj.materiál	3,84	
						<b>Hmotnost 1ks (kg)</b>	<b>42,22</b>	
					<b>Celkem ks</b>	<b>1</b>	<b>42,22</b>	
Náhrada za vzpěru – RAM 4	21	1	Jackl 100x50x3	1333	1,33	6,95	9,26	
	22	2	PL 5x60	120	0,24	2,36	0,57	
	23	1	Jackl 100x50x3	595	0,60	6,95	4,14	
	24	4	Jackl 100x50x3	800	3,20	6,95	22,24	
	25	1	Jackl 100x50x3	1940	1,94	6,95	13,48	
	26	1	PL 10x120	160	0,16	9,42	1,51	
						Celkem kg	51,20	
						10% svary a spoj.materiál	5,12	
						<b>Hmotnost 1ks (kg)</b>	<b>56,31</b>	
					<b>Celkem ks</b>	<b>1</b>	<b>56,31</b>	
<b>CELKOVÁ HMOTNOST (KG)</b>							<b>318,44</b>	

NÁHRADA ZA VZPĚRY U VZT 22-06