

SZT	typ elementu	BxH [cm]	DŁ. [cm]	klasa	m ³ /szt	m ³ catk.	uwagi
2	B	6x24	130	C24	0.019	0.04	
3	B	6x16	130	C24	0.012	0.04	
14	B	6x16	270	C24	0.026	0.36	
1	B	6x16	190	C24	0.018	0.02	
1	B	6x16	220	C24	0.021	0.02	
2	B	6x16	170	C24	0.016	0.03	
4	B	6x16	140	C24	0.013	0.05	
2	B	6x16	30	C24	0.003	0.01	
2	B	6x16	60	C24	0.006	0.01	
6	B	6x16	90	C24	0.009	0.05	
2	B	6x16	120	C24	0.012	0.02	
1	B	6x16	200	C24	0.019	0.02	
3	St	6x16	280	C24	0.027	0.08	
1	St	6x16	360	C24	0.035	0.04	
1	St	6x16	120	C24	0.012	0.01	
2	St	6x16	370	C24	0.036	0.07	
2	B	16x16	630	C24	0.161	0.32	

razem 1.2m³

[illegible]

SZT	typ elementu	BxH [cm]	Dł. [cm]	klasa	m ³ /szt	m ³ całk.	uwagi
1	B	6x16	190	C24	0.018	0.02	
1	B	6x16	220	C24	0.021	0.02	
2	B	6x16	170	C24	0.016	0.03	
2	B	6x16	140	C24	0.013	0.03	
2	B	6x16	30	C24	0.003	0.01	
2	B	6x16	60	C24	0.006	0.01	
2	B	6x16	90	C24	0.009	0.02	
2	B	6x16	120	C24	0.012	0.02	
1	B	6x16	200	C24	0.019	0.02	
3	St	6x16	280	C24	0.027	0.08	
2	St	6x16	370	C24	0.036	0.07	
14	B	6x16	270	C24	0.026	0.36	
2	B	6x16	240	C24	0.023	0.05	
1	St	6x16	360	C24	0.035	0.04	
1	St	6x16	120	C24	0.012	0.01	
2	B	16x16	630	C24	0.161	0.32	
1	B	6x16	130	C24	0.012	0.01	
2	B	6x24	130	C24	0.019	0.04	

razem 1.15m³

Technical drawing of a wooden floor element (Wykaz elementów drewnianych) showing a plan view of a rectangular frame. The drawing includes dimensions and labels for various components.

Labels and Dimensions:

- Top and bottom horizontal members: **B 16x16 810**
- Left and right vertical members: **B 16x16 270**
- Diagonal bracing members: **B 6x16 260**
- Horizontal bracing members: **St 6x16 270**
- Vertical spacing between horizontal members: **270**
- Horizontal spacing between vertical members: **40**
- Total width of the element: **300**

The drawing is numbered **1** and **3** in circles at the bottom corners.

SZT	typ elementu	BxH [cm]	DŁ. [cm]	klasa	m ³ /szt	m ³ całk.	uwagi
1	B	16x16	720	C24	0.184	0.18	
1	B	16x16	810	C24	0.207	0.21	
3	B	16x16	270	C24	0.069	0.21	
16	B	6x16	260	C24	0.025	0.4	
2	St	6x16	280	C24	0.027	0.05	
1	St	6x16	720	C24	0.069	0.07	

razem 1.12m³

Technical drawing of a roof truss (Dachstuhl) showing a cross-section with various timber beams and dimensions. The drawing includes labels for beam types and sizes, such as "St 6x16 60", "B 16x16 810", "B 16x16 300", "B 16x16 270", "B 6x16 160", "B 6x24 160", and "B 6x16 230". Dimensions are given in millimeters (mm) and meters (m). Key dimensions include a total width of 3000 mm, a total height of 2700 mm, and a total length of 3680 mm. The drawing is numbered 1 and 3 at the bottom corners.

SZT	typ elementu	BxH [cm]	DŁ. [cm]	klasa	m ³ /szt	m ³ catk.	uwagi
1	B	6x16	160	C24	0.015	0.02	
2	B	6x24	160	C24	0.023	0.05	
1	B	16x16	300	C24	0.077	0.08	
6	B	6x16	270	C24	0.026	0.16	
5	B	16x16	270	C24	0.069	0.35	
1	St	6x16	170	C24	0.016	0.02	
1	St	6x16	100	C24	0.01	0.01	
1	St	6x16	60	C24	0.006	0.01	
1	B	16x16	720	C24	0.184	0.18	
1	B	16x16	810	C24	0.207	0.21	
4	B	6x16	230	C24	0.022	0.09	

razem 1.15m³

4. Złącza elementów wykonać za pomocą systemowych blach stalowych.

number
K-22