

The diagram shows a rectangular frame structure. The horizontal dimension is labeled 4000, and the vertical dimension is labeled 2000. The structure is supported by two columns, labeled 'Колонна К-1' (top) and 'Колонна К-2' (bottom). The columns are numbered 1 and 2. The frame is labeled 'Б' (top) and 'А' (bottom). The frame is shown in a perspective view, with the top and bottom edges slightly angled. The frame is supported by two columns, labeled 'Колонна К-1' (top) and 'Колонна К-2' (bottom). The columns are numbered 1 and 2. The frame is labeled 'Б' (top) and 'А' (bottom). The frame is shown in a perspective view, with the top and bottom edges slightly angled. The frame is supported by two columns, labeled 'Колонна К-1' (top) and 'Колонна К-2' (bottom). The columns are numbered 1 and 2. The frame is labeled 'Б' (top) and 'А' (bottom). The frame is shown in a perspective view, with the top and bottom edges slightly angled.

Technical drawing of a rectangular frame. The overall width is labeled 4000 and the overall height is labeled 2000. The frame is composed of two main sections: a top section labeled "Прогон П-2" and a bottom section labeled "Прогон П-1". The side rails are labeled "Прогон П-2" and the end rails are labeled "Прогон П-1". The corners are marked with small squares. The drawing is oriented with the long side horizontal.

Technical drawing of a square metal frame structure. The frame is composed of four vertical columns and four horizontal beams. The columns are labeled "Колонна К-1" and the beams are labeled "Прогон П-2". The frame is supported by two concrete foundations, labeled "1" and "2". The dimensions are: total width 4080, total height 3000, and a base offset of 200. A central cross-brace is labeled "Накладка Н-1" and "Вертикальные связи ВС-2". The drawing is a top-down view showing the layout of the structure on a grid.

Technical drawing of a roof truss (Krov) showing a cross-section. The drawing includes the following labels and dimensions:

- Колонна К-2**: Column K-2 (labeled on both sides).
- Накладка Н-1**: Plate N-1 (labeled on the top chord).
- Прогон П-2**: Ridge P-2 (labeled on the top chord).
- Вертикальные связи ВС-1**: Vertical bracing BC-1 (labeled on the internal bracing).
- Dimensions**:
 - Overall width: 4080
 - Overall height: 1000
 - Height of the lower section: 200
 - Span length: 4000
- Supports**: Two circular supports labeled **1** and **2** are shown at the base.

Марка или изд.	№ поз.	Обозначение	Наименование	Длина или площадь мм.	Кол-во шт.	Объем кг.	Прим
		Колонны					
		Колонна К1			2		55,98
	1	Профиль квадратный	80x80x4 L=3000	3000	1	27,99	27,99
		Итого					27,99
		Колонна К2			2		18,66
	1	Профиль квадратный	80x80x4 L=1000	1000	1	9,33	9,33
		Итого					9,33
		Анкерный болт АБ-1					
	1		АБ-1 Ф20мм L=200мм	200	16	0,55	8,80
	2		Гайка Ф20мм		32		
	3		Шайба Ф20мм		16		
	4	Закладная деталь ЗД-1	200x200x18	0,04000	4	22,61	22,61
		Прогоны					
		Прогон П2			2		76,13
	1	Профиль квадратный	80x80x4 L=4080	4080	1	38,07	38,07
		Итого					38,07
		Прогон П1			2		52,81
	1	Профиль квадратный	80x80x4 L=2830	2830	1	26,40	26,40
		Итого					26,40
		Вертикальные связи					
		Вертикальные связи ВС-1			2		71,19
	1	Уголок	63x63x5 L=1850	1850	4	8,90	35,59
		Итого					35,59
		Вертикальные связи ВС-2			2		90,43
	1	Уголок	63x63x5 L=2350	2350	4	11,30	45,21
		Итого					45,21
		Раскосы					
		Раскос Р-1			2		20,20
	1	Уголок	63x63x5 L=2100	2100	1	10,10	10,10
		Итого					10,10
		Накладка					
		Накладка Н-1			4		28,26
	1	Листовая сталь	300x300x10	0,09000	1	7,07	7,07
		Итого					7,07