

Technical drawing of a rectangular plate. The drawing shows the front and top views. The front view is a rectangle with a height of 260 and a width of 50. The top view is a rectangle with a length of 260 and a width of 50. The dimensions are indicated by dimension lines with arrows and numerical values.

Diagram showing the cross-section of a channel section with a height of 500 and a width of 60.

Technical drawing of a rectangular plate. The plate has a width of 200 mm (labeled "шир. 200мм") and a length of 1 000 mm. The thickness of the plate is 20 mm. The drawing shows the plate with a central rectangular cutout. The cutout has a width of 160 mm (labeled "80±2=160") and a height of 200 mm. The cutout is positioned such that the remaining material on the left and right sides is 20 mm each. The top and bottom edges of the plate are labeled "1" and "2" respectively.

Марка поз.	Обозначение	Наименование	Кол-во	Масса ед. кг	Примечание
		Обязочный пояс ОП-1			13,8 пог.м.
		Сборочные единицы и детали.			
ОС-3	ГОСТ 5781-82*	Ø12 А-III пог.м	60	0,888	53,28 кг
ХМ-2	ГОСТ 5781-82*	Ø6 А-I L=800	69	0,177	12,21 кг
		Бетон кл В12,5 м³	0,05		0,69 м³
		Анкерные выпуски.			
В-1	ГОСТ 5781-82*	Ф8 АI L=640	34	0,253	8,6 кг
В-2	ГОСТ 5781-82*	Ф10 АIII L=1910	2	1,18	2,36 кг
Ам-1	см. лист	Анкерный болт М12 с гайкой и шайбой L=310	8	0,35	2,8кг
		Обязочный пояс ОП-2			8,42 пог.м.
		Сборочные единицы и детали.			
С-1	см. лист	Сетка С-1	1		8,8 пог.м.
		Бетон кл В12,5 м³	0,0375		0,315 м³
		Монолитный сердечник МС-3	2		Общий расход.
		Сборочные единицы и детали			
ОС-4	ГОСТ 5781-82*	Ø6 А-I L=220	4	0,049	0,392кг
		Бетон кл В12,5 м³	0,0182		0,0364м³
С-1		Сетка С-1			8,8 пог.м.
		Детали.			
1	ГОСТ 5781-82*	Ø10 А-III L=1000	3	0,617	16,29 кг
2	ГОСТ 5781-82*	Ø6 А-I L=200	44	0,044	1,94 кг

Technical drawing showing a vertical section of a building structure, likely a wall or partition, with dimensions and labels.

Labels:

- 1-1**: Section line indicator.
- OC-3**: Label for the top horizontal element (possibly a window frame or lintel).
- XM-2**: Label for the middle horizontal element (possibly a window frame or lintel).
- ш.200**: Label for the middle horizontal element, indicating a width of 200.
- B-1**: Label for the bottom horizontal element (possibly a window frame or lintel).
- шаг 520.**: Label for the bottom horizontal element, indicating a step or distance of 520.

Dimensions:

- Vertical dimensions (from top to bottom):**
 - 140
 - 30
 - 30
 - 200
 - 350
- Horizontal dimensions (from left to right):**
 - 45
 - 160
 - 45
 - 250
- Overall width:** 2,730

Установка В-2.

Technical drawing showing the installation of the B-2 unit. The unit is mounted on a base labeled ОП-1. The total height of the assembly is 2,730. The base height is 160. The base is divided into three horizontal sections with widths of 30, 190, and 30. The total width of the base is 250. A circular feature is shown at the bottom center.

Technical drawing of the XM-2 device, showing front and side views with dimensions.

Front View (Left):

- Overall height: 2,730
- Overall width: 250
- Internal width segments (from top to bottom): 30, 190, 30
- Internal height segments (from top to bottom): 40, 200, 200, 200, 200, 200, 70
- Labels: "6-6" (top), "OC-4" (top internal), "B-2" (middle internal), "ОП-1" (bottom internal, hatched area).

Side View (Right):

- Overall height: 250 (80 + 150 + 20)
- Overall width: 170
- Label: "XM-2" (top).

Раздел-АС

Изм.	Кол.уч.	Лист	№дог.	Подпись	Дата
ГИП.		Рамазанов Л			
Разработал		Рамазанов Л			
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Стадия	Лист	Листов
РП	5	7

ООО
"Курилишлойиха"