

Technical drawing of a metal profile, likely a rail or track component, showing dimensions and labels.

The profile is shown in a side view, with a cross-section labeled **A** indicated by a circle and a line pointing to the left edge.

Dimensions and labels include:

- Top dimensions:**
 - 1517* (для КР-2)
 - 1617* (для КР-3)
- Bottom dimensions:**
 - 1500 (для КР-2)
 - 1600 (для КР-3)
- Left side dimensions:**
 - 12° (angle)
 - 126 (dimension)
- Right side dimensions:**
 - 2 (dimension)
 - 120 (для КР-2)
 - 122 (для КР-3)

The drawing also shows a break in the profile, indicated by a wavy line.

Technical drawing of a rectangular plate with the following dimensions and tolerances:

- Overall width: 2387* (tolerance 0/±12)
- Overall height: 12* (tolerance 0/±0.5)
- Distance from left edge to first hole center: 117 (tolerance 0/±4)
- Distance between hole centers: 945 (tolerance 0/±6)
- Distance from second hole center to right edge: 2285 (tolerance 0/±6)
- Distance from right edge to last hole center: 5 (tolerance 0/±2)
- Distance between last hole center and right edge: 2 (tolerance 0/±2)
- Distance from left edge to last hole center: 2370 (tolerance 0/±6)
- Distance from left edge to last hole center: 2387* (tolerance 0/±12)
- Distance from right edge to last hole center: 7 (tolerance 0/±5)
- Distance from right edge to last hole center: 5* (tolerance 0/±0.5)

Technical drawing of a vertical pipe assembly. The drawing shows a side view of a pipe with a central vertical dashed line. The pipe has a total height of 30 1/4 inches. The top flange has a thickness of 12 inches, and the bottom flange has a thickness of 13 inches. The pipe is supported by a base with a width of 16 inches. The pipe has a diameter of 40 inches. The drawing is labeled with '123' pointing to the pipe body and '30 1/4' indicating the height. The top and bottom flanges are labeled '12' and '13' respectively. The base is labeled '16'.

Technical drawing of a trapezoidal part. The top width is 300, the bottom width is 50, and the total height is 280. The right side has a vertical segment of height 80. The top-left corner is chamfered with dimensions 15x45.

133

Technical drawing of a channel section (C 125) showing dimensions: height 240, width 125, and flange thickness 25.0.

Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 194 mm
- Overall height: 150 mm
- Inner width: 134 mm
- Inner height: 80 mm
- Four circular holes, each with a diameter of $\phi 18$ mm.
- Four circular holes, each with a diameter of 4 mm.
- Four circular holes, each with a diameter of 50 mm.
- Four circular holes, each with a diameter of 214 mm.

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Technical drawing of a mechanical part showing dimensions and a note. The drawing includes a cross-section of a part with a weld. The dimensions are: 12±2 (width of the top flange), 45±2° (angle of the top flange), 0.5^{+0.05}/_{-0.05} (thickness of the top flange), 8* (width of the bottom flange), 3 (height of the bottom flange), 12° (angle of the bottom flange), 2⁺¹/₋₂ (width of the bottom flange), and 1±1 (height of the bottom flange). The note indicates that the weld should be cleaned to be flush with the main metal.

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16±2

45°±2°

0,5^{+0,15}_{-0,05}



9°

3

1±1

12°

2⁻¹

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Изм. Лист	№ докум.	Подп.	Дата	Лестницы и площадки камеры радиации печи П-1 Уровень 3600. Кронштейны КР-1 + КР-7	Лит.	Масса	Масштаб	
Разработ.	Гусин		05.08.22		Р			
Проб.	Сударов				Лист	3	Листов	
Т. контр.					НПК "КЕДР-89"			
Н.контр.	Колпаков							
Утв.	Валков							