

Technical drawing of a mechanical part, likely a bracket or support, showing a cross-section and a side view. The drawing includes dimensions for overall size, hole positions, and material properties.

Dimensions:

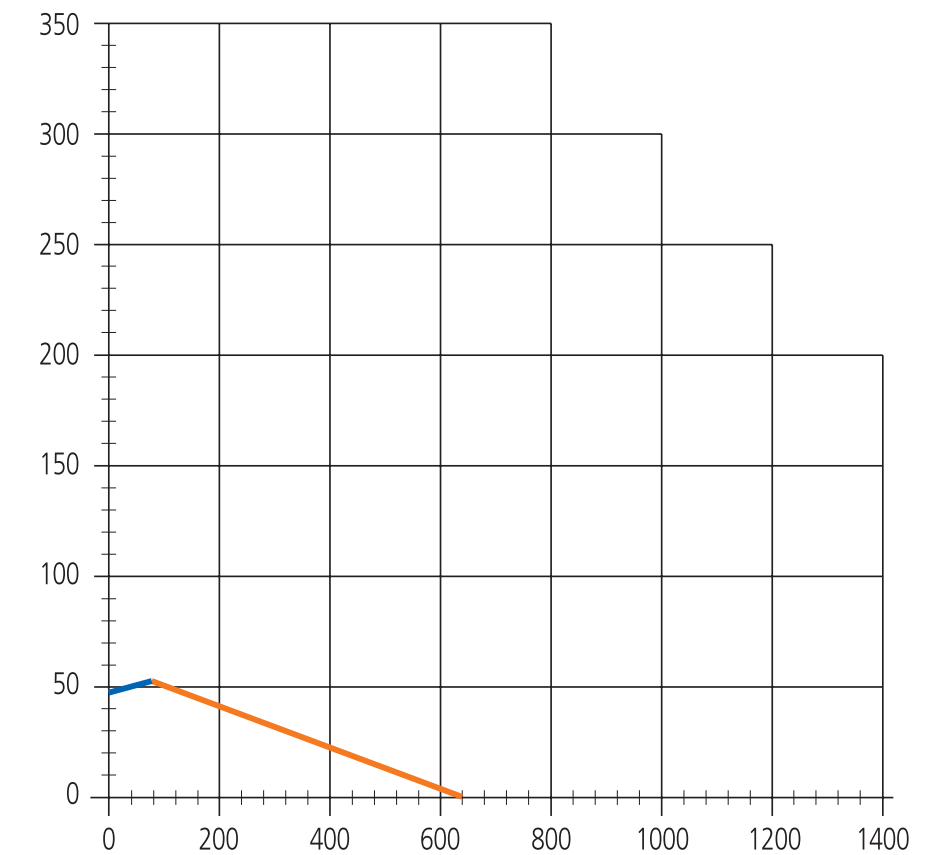
- Overall width: 486
- Overall height: 56
- Top flange width: 484.5-0.10
- Top flange thickness: 10
- Top flange hole diameter: $\varnothing 14$
- Top flange hole position from left edge: 460
- Top flange hole position from right edge: 415.5
- Bottom flange width: 44
- Bottom flange thickness: 20
- Bottom flange hole diameter: $\varnothing 12$
- Bottom flange hole position from left edge: 325
- Bottom flange hole position from right edge: 335
- Bottom flange hole position from center: 375
- Bottom flange hole position from left edge: 411-0.10

Material Properties:

- Material: ST 50
- Condition: 100%

Сжимающие нагрузки · Данные каталога

Эквивалентный опрокидывающий момент [кНм]



— Кривая болтов Rp0,2 · Класс прочности 10.9
— Кривая дорожки качения

mm · NTS · REV 1.0 · Лист 1/1