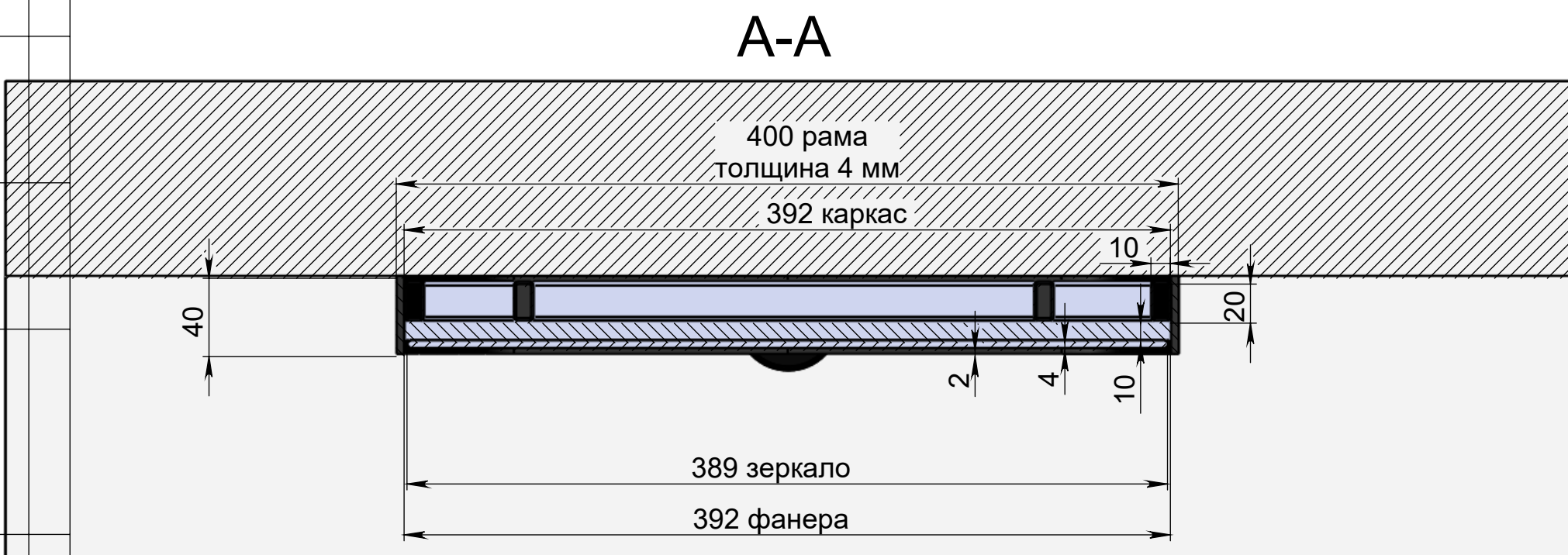
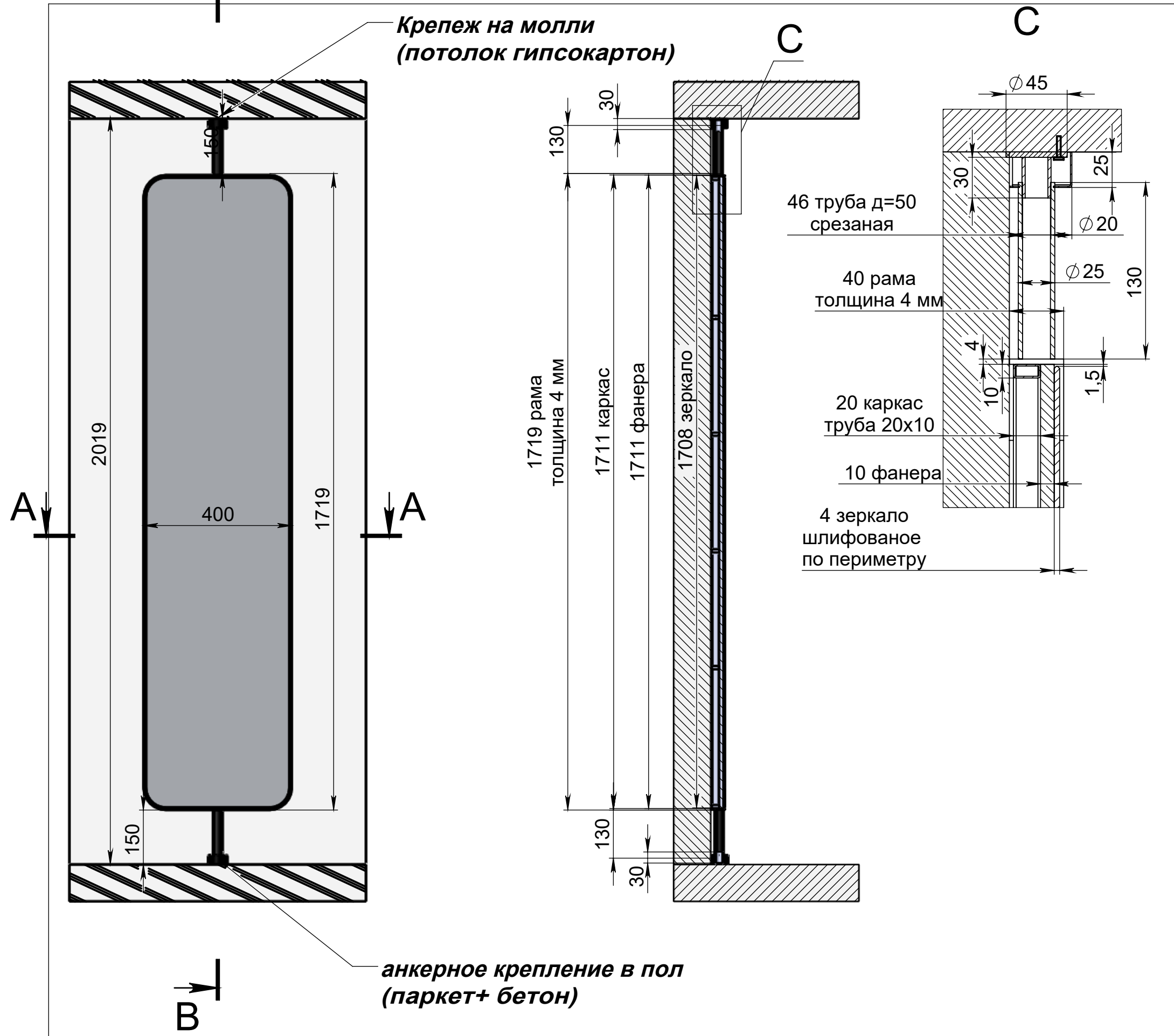
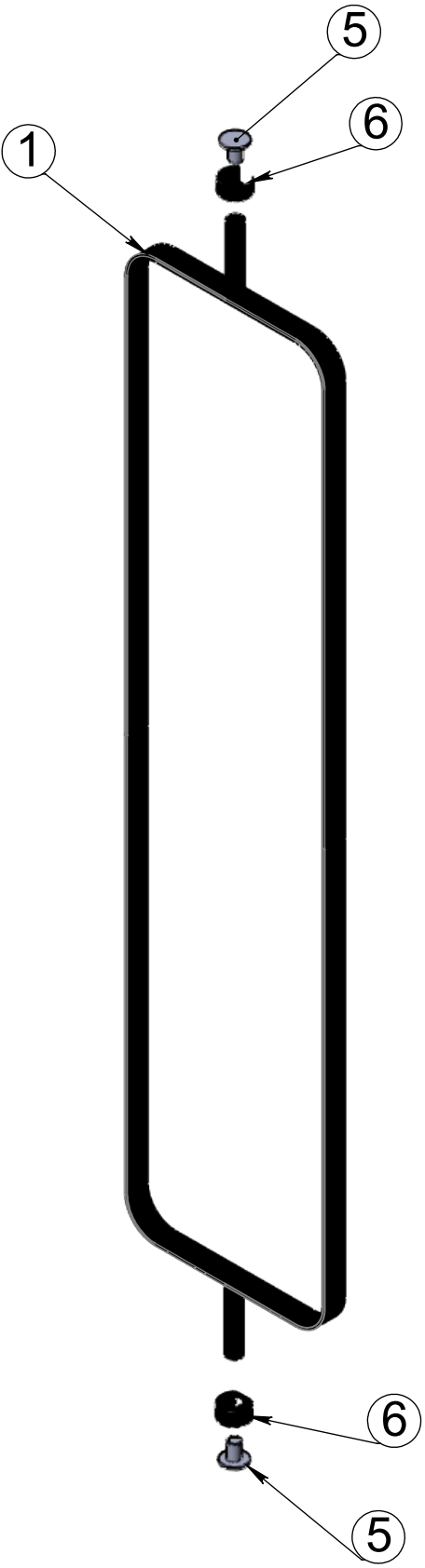
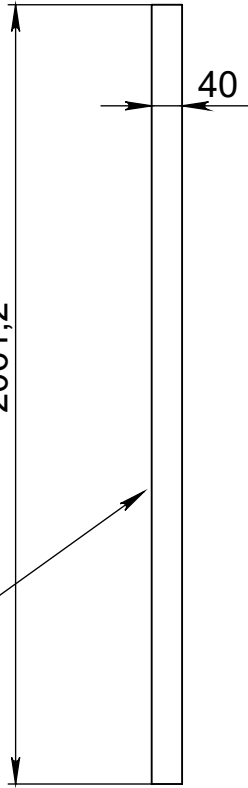
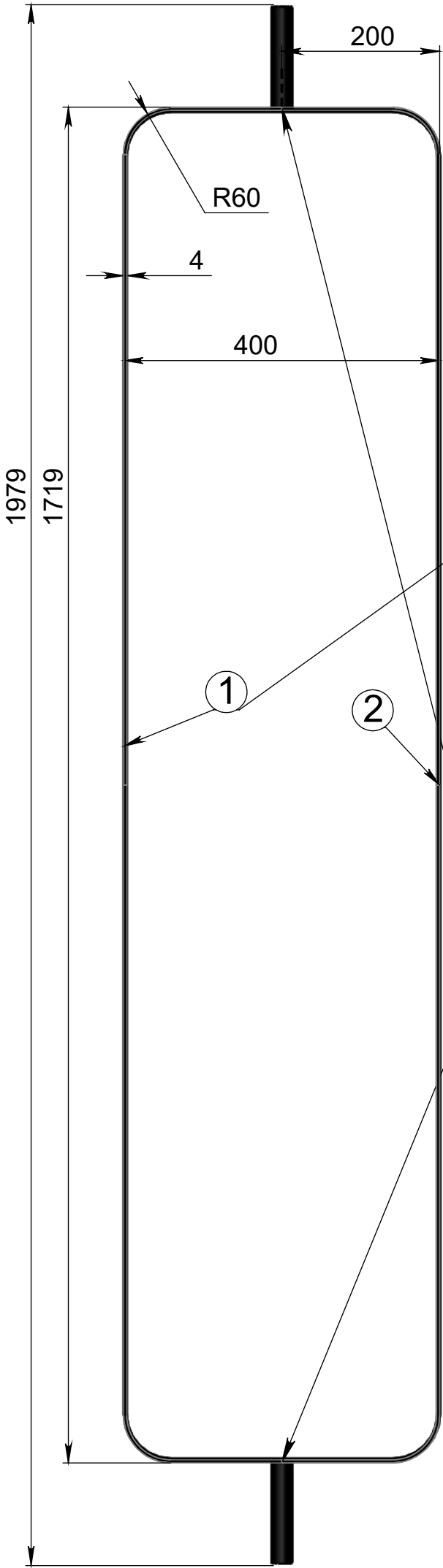




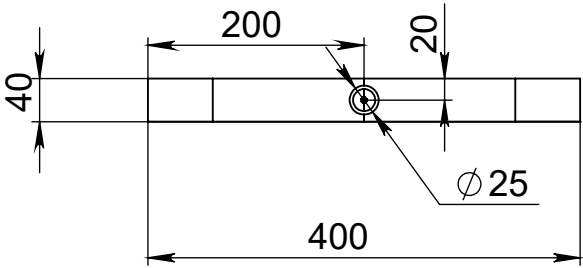
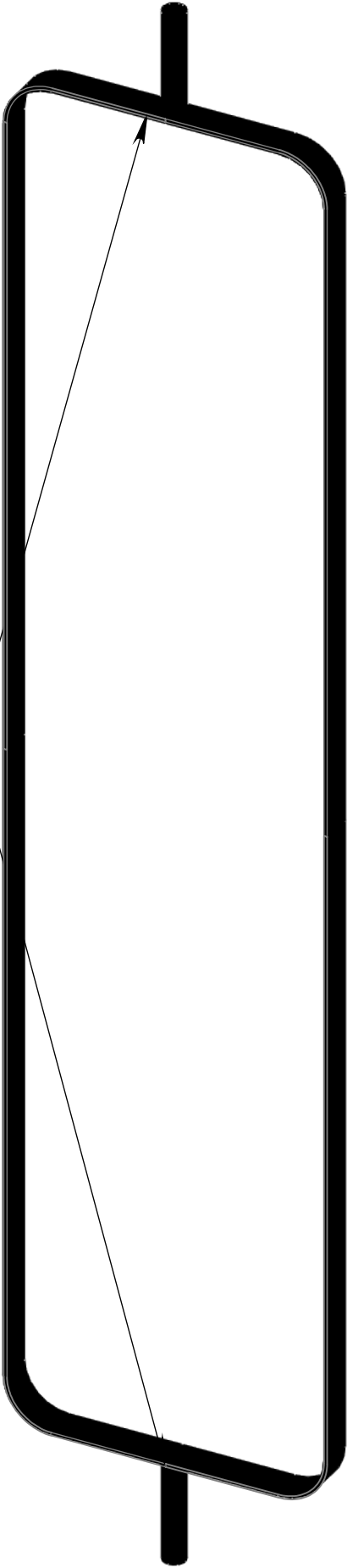


Рама

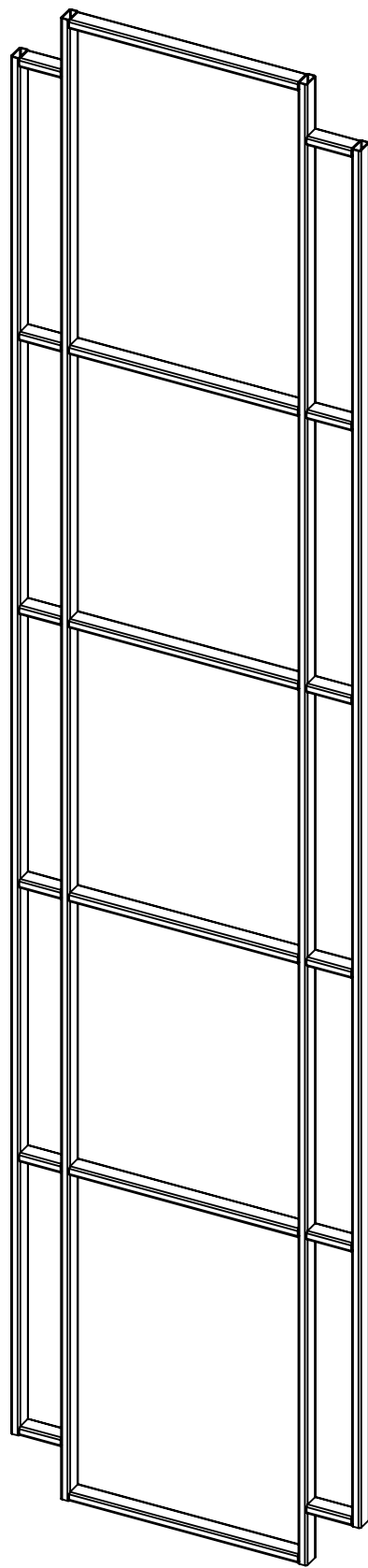
Длина пластин 1 и 2 (2 шт)



**Спать раму к трубе
+ соединение пластин**



Technical drawing of a rectangular frame structure. The overall dimensions are 1711 (height) and 392 (width). The frame consists of a central panel and four side panels. The central panel has a height of 1591 and a width of 256. The side panels have a height of 366,2 and a width of 60. The frame is divided into four horizontal sections by three horizontal lines. The vertical spacing between the horizontal lines is 306,2. The horizontal spacing between the vertical lines is 46. The frame is shown in a perspective view.

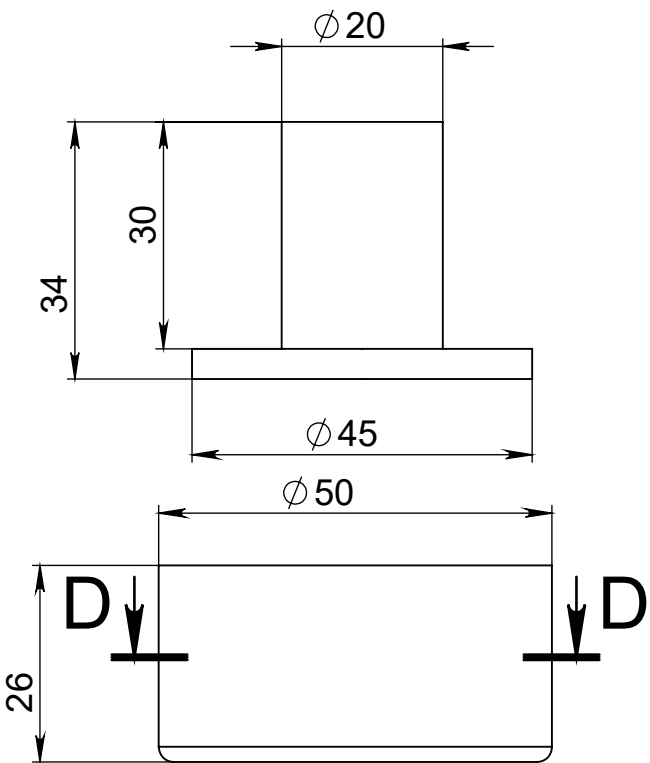
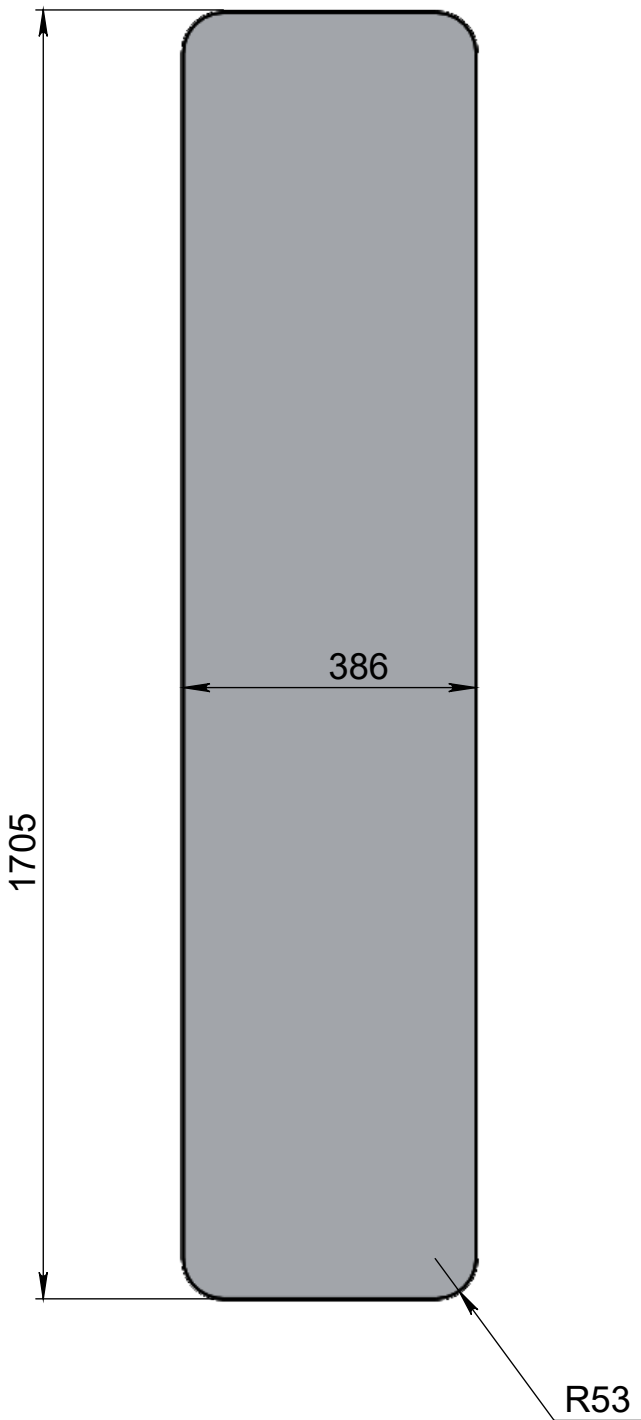


Труба 20x10

Фанера 10 мм



Зеркало 4 мм
шлифованное по
периметру
(делать по шаблону)



D-D

