

Справ. №		Перв. примен.	
Подп. и дата		Инв. № дудл.	
Взам. инв. №		Инв. № дудл.	
Подп. и дата		Инв. № дудл.	
Инв. № подл.		Инв. № дудл.	

Technical drawing of an aluminium tube. The front view shows a rectangular profile with a total height of 100 and an inner height of 78. There are four holes, each with a diameter of 4, arranged in a 2x2 grid. The distance between the center lines of the holes is 12. The top and bottom edges are chamfered at a 45-degree angle. Section lines A-A are indicated. The cross-section view (A-A) shows an outer diameter of 28 and an inner diameter of 35*.

1 *szes for reference

2 $H12, h12, \pm \frac{IT12}{2}$.

3 Inner diameter can be different

Изм.	Лист	№ докум.	Подп.	Дата	Aluminium tube
Разраб.		Mihailov Mike		02.08.2019	
Пров.					
Т.контр.					
Инв. № подл.					Duralumin tube D16T 35
Н.контр.					
Утв.					

			Лист			Листов			1

Копировал
Формат A4