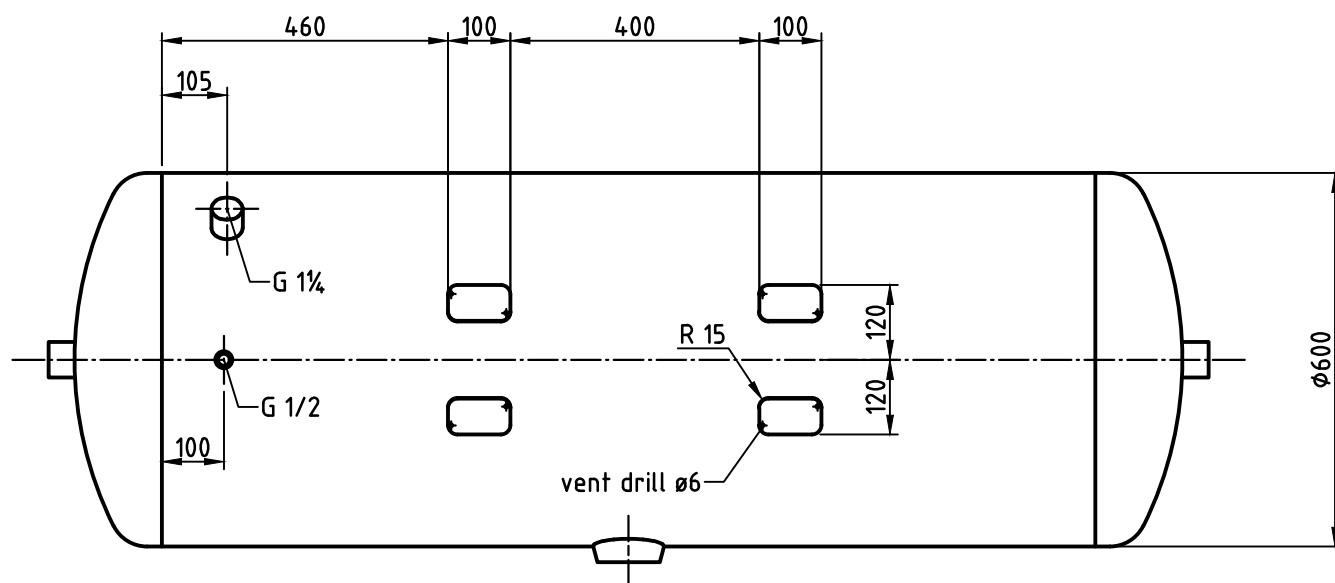




Technical drawing of a rubber gasket. The drawing shows a cross-section of the gasket, which is a dome-shaped profile. A bolt is shown passing through the center of the gasket. Dimensions are indicated: a minimum height of 4.6 mm for the central part, a height of 20 mm for the side part, and a total height of 50 mm. A note specifies "rubber gasket up to 70°C". A dimension of 8.5 is also shown for the width of the base.

scale :	1:12.5		description : pressure vessel horizontal 500 l 16 bar			
our no. :	-					
order no. :	-					
used for :	M+B Standardvessel					
weight :	ca.150 kg					
sheet :	1	date		name	drawing no. : MB 030602-2.500/E	revision : A
of sheet :	1	compl.	24.06.2015	CW		
date of plot :	24.06.2015	appr.	24.06.2015	SW		
file :	ENG-010825	follow protection mark acc. to DIN 34			drawing no. of design inspection : MB 030602-2	date of revision : 24.06.2015
						revision only on CAD