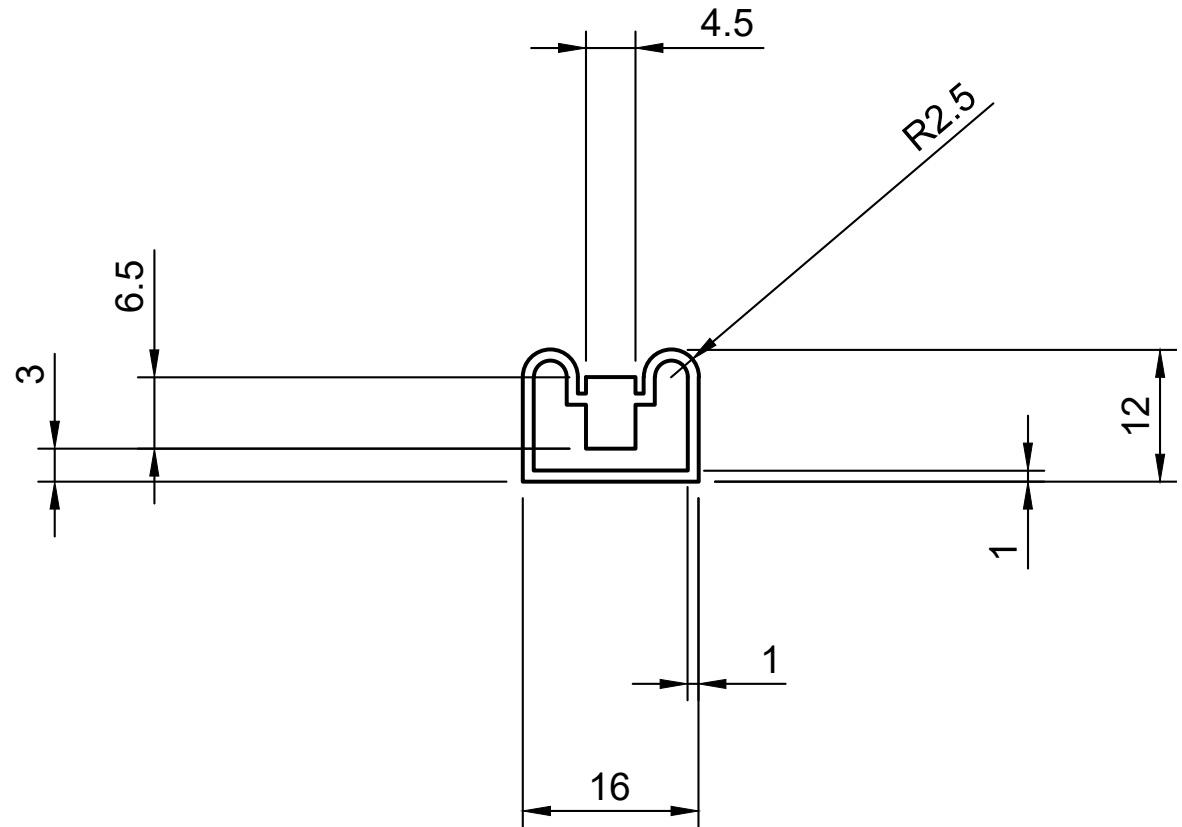


A blue 3D model of a 1x3 Technic beam. The beam is shown from an isometric perspective. It has three holes along its length. A pin is inserted into the middle hole, extending from the front face of the beam. The pin is also blue and has a rounded end. The beam has a smooth, slightly rounded top and bottom surface.



Inflated height (mm)	15	Over	Nominal size Up to and including	Tolerance E3 +/-	Manufacturing tolerance		 INFLATABLE GASKETS INFLATABLE SEALING SOLUTIONS	Date 09.09.2026		Page A4 · 1/1					
Cross-sectional area (mm²)	81				ISO 3302-1: 2014 E3										
Weight (kg/m)	0.106				Material					Drawn by Serhat Çınar		Approved by Arif Çınar			
INFLATION PRESSURE (bar)					Silicone rubber										
Recommended	0.83				Hardness: 60 Shore A			Colour: Natural				Revision No: 0		Scale: -	
Maximum	1.10				Projection							Custom Section Inflatable Seal Profile		Profile No. 7330	
MIN. BEND RADIUS (mm)															
Radially inward	100									Beykent Industrial Estate 141 Sakarya Street Buyukcekmece / Istanbul Turkey +90 538 840 29 87 info@inflatablegaskets.com www.inflatablegaskets.com		Prepared by Çınar Silikon Mam. San. ve Tic. Ltd. Şti. Reproduction or sharing with third parties requires prior written permission. info@cinarsilikon.com www.cinarsilikon.com			
Radially outward	100														
Axial	250														