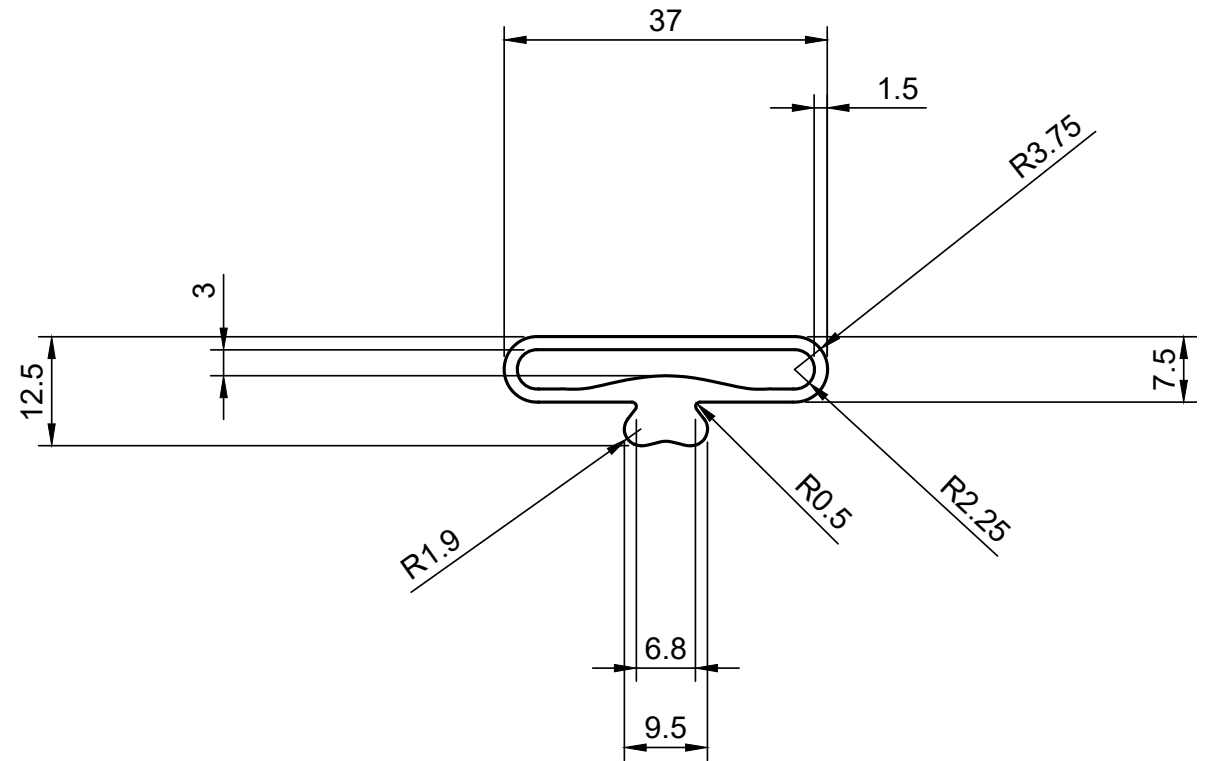
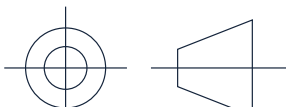


A blue, rectangular, foldable object, possibly a piece of fabric or a small bag, shown in a 3D perspective view. The object is folded in a way that creates a deep, rectangular pocket or channel running along its length. The material appears to have a smooth, slightly matte texture. The object is oriented diagonally, showing its top and side surfaces. The lighting is soft, creating subtle gradients of blue and some gentle shadows that define its three-dimensional form.



Inflated height (mm)	34	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)	175				ISO 3302-1: 2014 E3					Drawn by Serhat Çınar		Approved by Arif Çınar		
Weight (kg/m)	0.228				Material			Silicone rubber		Revision No: 0		Scale: -		
INFLATION PRESSURE (bar)					0.0	1.5		0.40			Custom Section Inflatable Seal Profile			
					1.5	2.5		0.50						
					2.5	4.0		0.70						
					4.0	6.3		0.80						
Recommended	0.69				6.3	10.0		1.00	Hardness: 60 Shore A Colour: Natural		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	
Maximum	0.83				10.0	16.0		1.30	Projection				Profile No. 9421	
MIN. BEND RADIUS (mm)					16.0	25.0		1.60						
		25.0	40.0	2.00										
		40.0	63.0	2.50										
		63.0	100.0	3.20										
Radially inward	40	100.0	-	3.2%										
Radially outward	40													
Axial	200													