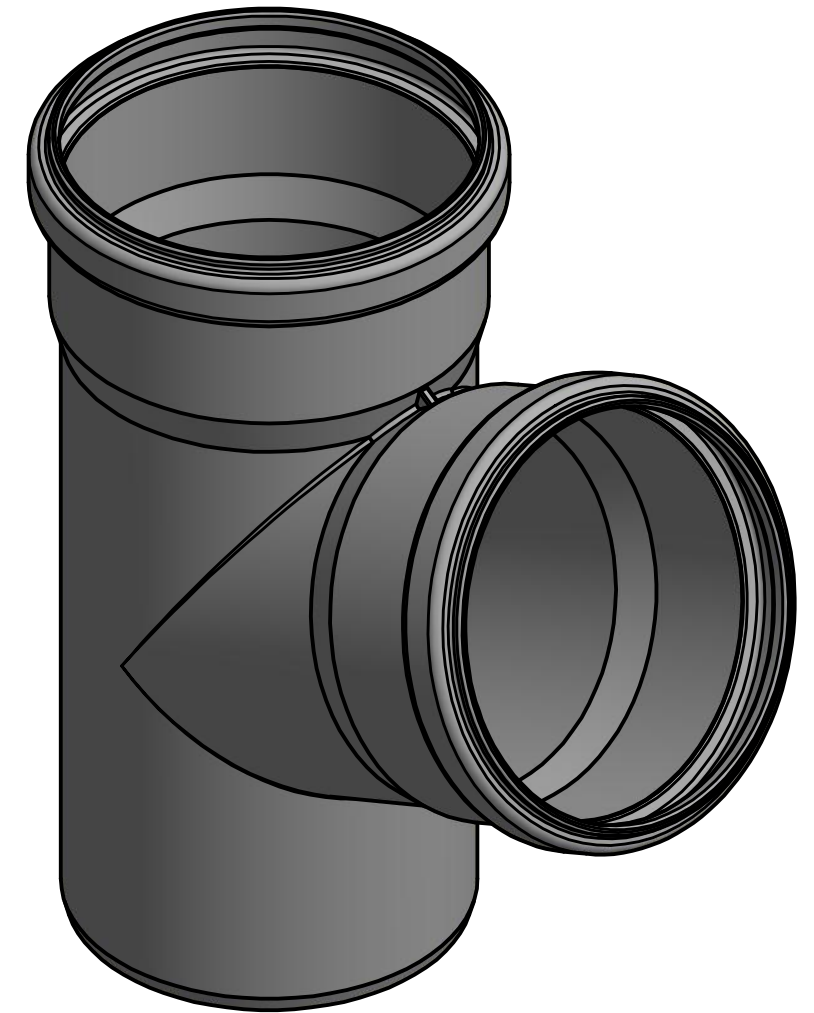


Technical drawing of a mechanical part, showing three views: front view, side view, and isometric view.

Front View: Shows a cylindrical component with a central opening. The total height is 245,5. The diameter of the central opening is $\varnothing 110$. Section lines A-A are indicated.

Side View: Shows the profile of the component. The total height is 245,5. The diameter of the top flange is $\varnothing 127,2^{+2}_0$. The height of the top flange is 63. The height of the main body is 182,5. The height of the base is 63. The diameter of the base is $\varnothing 110$.

Isometric View: Shows the component in a 3D perspective. The top flange has a diameter of $\varnothing 127,2^{+2}_0$ and a height of 63. The main body has a height of 182,5. The base has a height of 63 and a diameter of $\varnothing 110$. The angle of the top flange relative to the vertical is 67,5°. The height of the base is 63. The diameter of the base is $\varnothing 110$.



				Maße nach DIN EN 1451-1		Art.Nr.: 115300		Maßstab 1:2			
						Material: PP-H schwerentflammbar					
					Datum	Name					
				Gezeichn.	30.09.2016	A.Schmedes					
				Kontroll.							
Status	Änderungen		Datum	Name	Norm						
Gebr. Ostendorf Kunststoffe GmbH Rudolf-Diesel-Str. 6-8 D-49377 Vechta verkauf@ostendorf-kunststoffe.com www.ostendorf-kunststoffe.com						HT-System PP					
						HTEA Abzweig DN/OD 110/110/67°				1	
										A3	
Schutzvermerk nach DIN ISO 16016 beachten!											