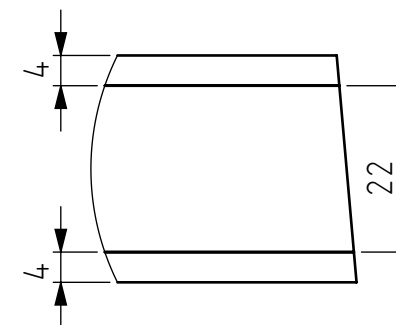




A diagram of a long, thin rectangular object, possibly a beam or a structural member, shown in perspective. The object is oriented horizontally. At each of the top corners, an angle of 85° is indicated between the top edge and a vertical line. The object is supported by a circular base on the right side. A dashed vertical line is drawn through the center of the object, indicating its longitudinal axis.

Tolérances générales ISO 2768- Pièces moulées ISO 8062-CT Symboles de soudure ISO 2553 Procédé de soudage Tol. gén de soudure ISO 13920- Pression d'essai				Finition:		Rayons non cotés R Chanfreiné		Revision: A			
											
	Nom	Signature	Date		Dénomination:						
Dessiné	Deriaz Samson		29.07.2026		Sandwich Panel Front Center 1						
Contrôle											
Conf. normes											
Bon pour exéc.											
				Matériau : PlyWood Birch	Nom du fichier (Dessin) MM-900_SP-FC1					 	
				Masse: 157	Echelle: 1:5 NON			Feuille 1 de 1			