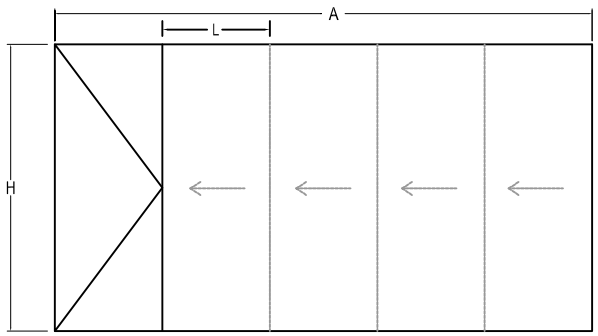


A= Claro total

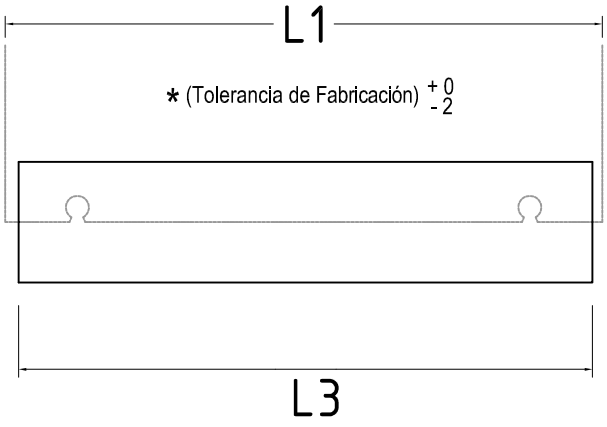
H= Altura total del claro

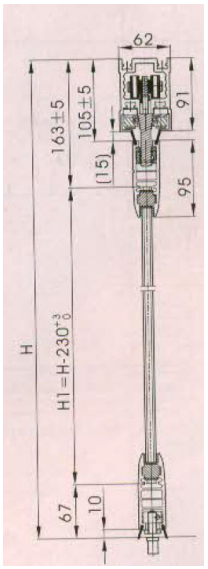
Altura del cristal (H1) = $H - 230^{+3}_{-0}$ mm

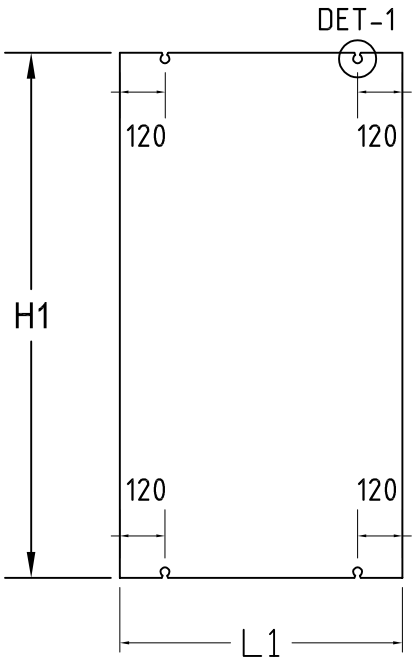
Claro virtual (L) = $\frac{\text{ancho del claro}}{\text{no. de paneles}}$

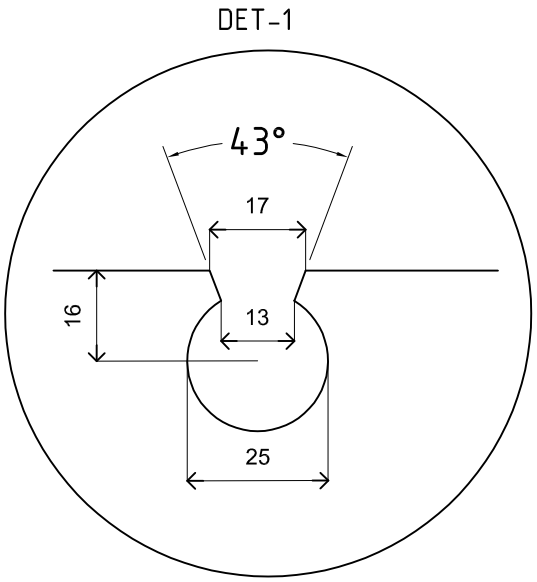
* Ancho cristal (L1) = L - 5

Ancho zoclo (L3) = L1 - 9









Fórmulas y Descuentos

Línea:	Clave:	Espesor:	Cotas:	Versión:
VITEC	.---	9-12mm	mm	V-1.0
	Descripción: Cancel Apilable			