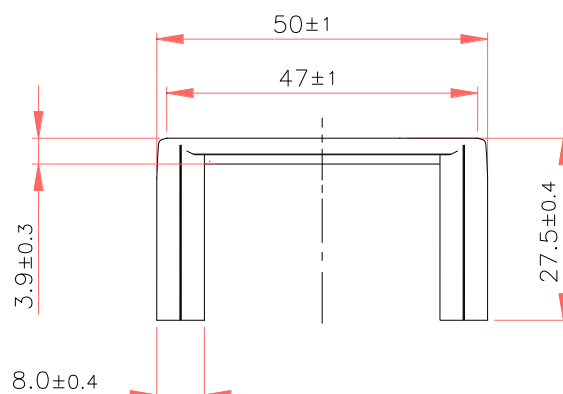


BeamLine™ 0,15 - Alu

Specific mass :	78 g/m (+/- 3,0 g)
Material :	AW 1050/AW1200
Lengths :	Customers demand (up to 3000 mm (+/- 5 %))
Corrugating modulus :	2,5 mm
Surface :	non-treated
Max. temp. (continuous) :	150 °C
Min. temperature :	- 50 °C
Dimensions :	28x50 mm
Material thickness:	0,15 mm
Characteristics:	Multipurpose profile. Suitable for preregs



Radial shapes: Min. convex radie : 15 mm
Min. concave radie : 100 mm
(shaping can affect tightness)



Horizontal shapes : Min. inner radie : 75 mm
(shaping can affect tightness)



Twisted shapes : Max. twist : 360 degrees/meter
(shaping can affect tightness)

