



Gap will be 5 mm.

- 1. Corner Radius Will be minimum 0.4.
- 2. Tolerance as per drawing not possible we can give as per BS:EN-755-9 only.

Revision made by	Revision details: ② PART DRAWING UPDATED WITH THOROUGH DETAILING.		
Description.	53/156 OUTER FRAME		
Material	ALUMINIUM	Specification	EN 12608:2003
Colour / Finish	-	-	-
Area (flexible)	-	1 xx value	±0.3 mm
Weight (flexible)	-	1 yy value	Unspecified radii R 0.5 mm
Area (rigid)	-	V dimension	43 mm
Weight (rigid)	-	Outer wall thickness	2.2±0.2 mm
Total area	1130.12 mm <sup>2</sup>	Main wall thickness	2.0±0.2 mm
Total Weight (MGW)	-	Inner wall thickness	1.2±0.3 mm
Length	5.8M + 50MM	Angular tolerance	90°±0.5°
Scale 1:1 (2:1)	-	Concave/convex	0.3 mm
		Part Number	EEASLFS04

ENCRAFT India Pvt. Ltd

© This drawing is the intellectual property of ENCRAFT India Pvt. Ltd and shall not be copied without written consent.