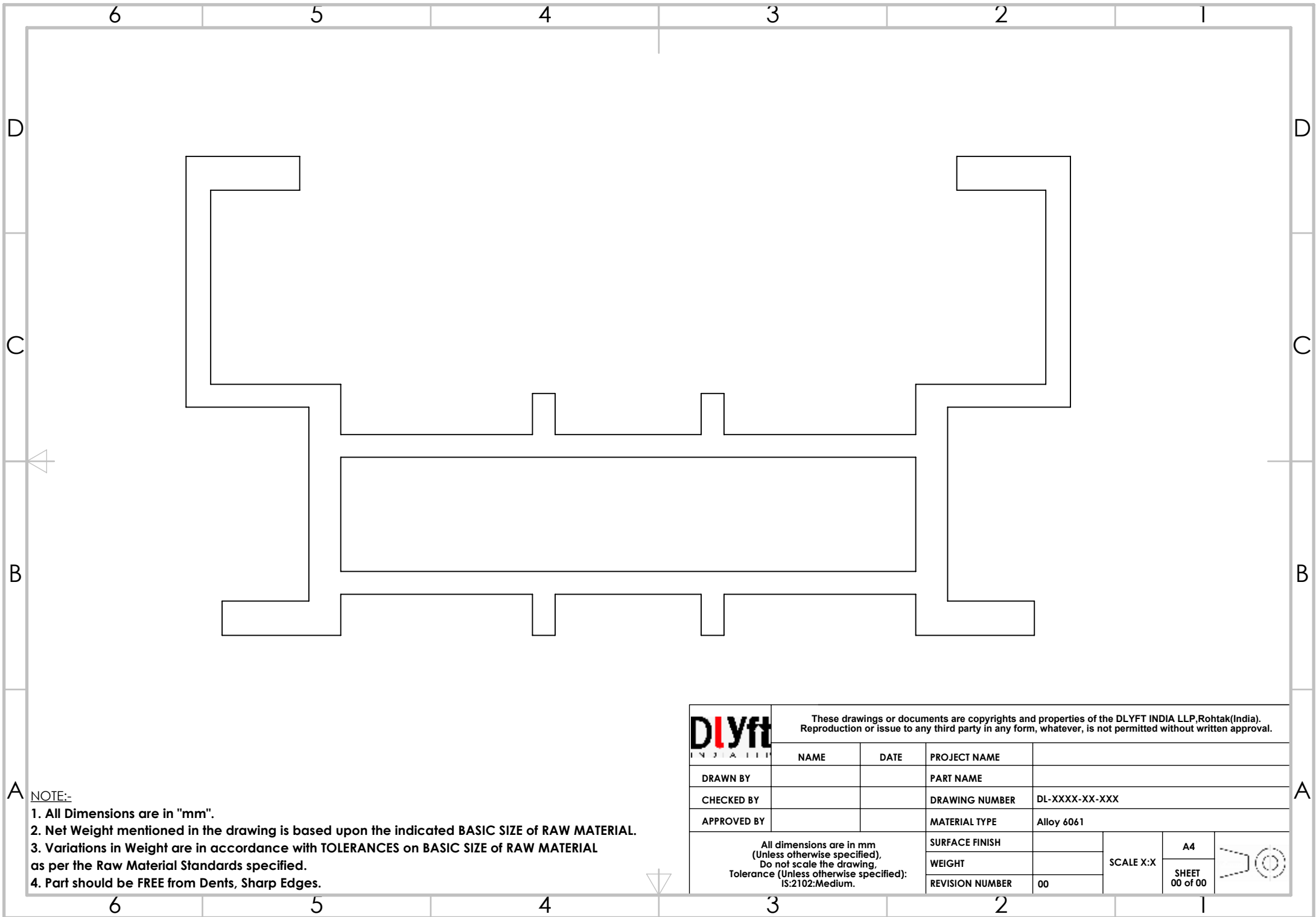


- NOTE:-**
1. All Dimensions are in "mm".
 2. Net Weight mentioned in the drawing is based upon the indicated BASIC SIZE of RAW MATERIAL.
 3. Variations in Weight are in accordance with TOLERANCES on BASIC SIZE of RAW MATERIAL as per the Raw Material Standards specified.
 4. Part should be FREE from Dents, Sharp Edges.

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	NAME	DATE	PROJECT NAME	
DRAWN BY		30/12/2023	PART NAME	PROFILE
CHECKED BY			DRAWING NUMBER	
APPROVED BY			MATERIAL TYPE	Alloy 6061
All dimensions are in mm (Unless otherwise specified), Do not scale the drawing, Tolerance (Unless otherwise specified): IS:2102:Medium.			SURFACE FINISH	
			WEIGHT	
			REVISION NUMBER	00
			SCALE X:X	A4
				SHEET 00 of 00





NOTE:-

1. All Dimensions are in "mm".
2. Net Weight mentioned in the drawing is based upon the indicated BASIC SIZE of RAW MATERIAL.
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	NAME	DATE	PROJECT NAME	
DRAWN BY			PART NAME	
CHECKED BY			DRAWING NUMBER	DL-XXXX-XX-XXX
APPROVED BY			MATERIAL TYPE	Alloy 6061
All dimensions are in mm (Unless otherwise specified). Do not scale the drawing. Tolerance (Unless otherwise specified): IS:2102:Medium.			SURFACE FINISH	
			WEIGHT	
			REVISION NUMBER	00
			SCALE X:X	A4
				SHEET 00 of 00

