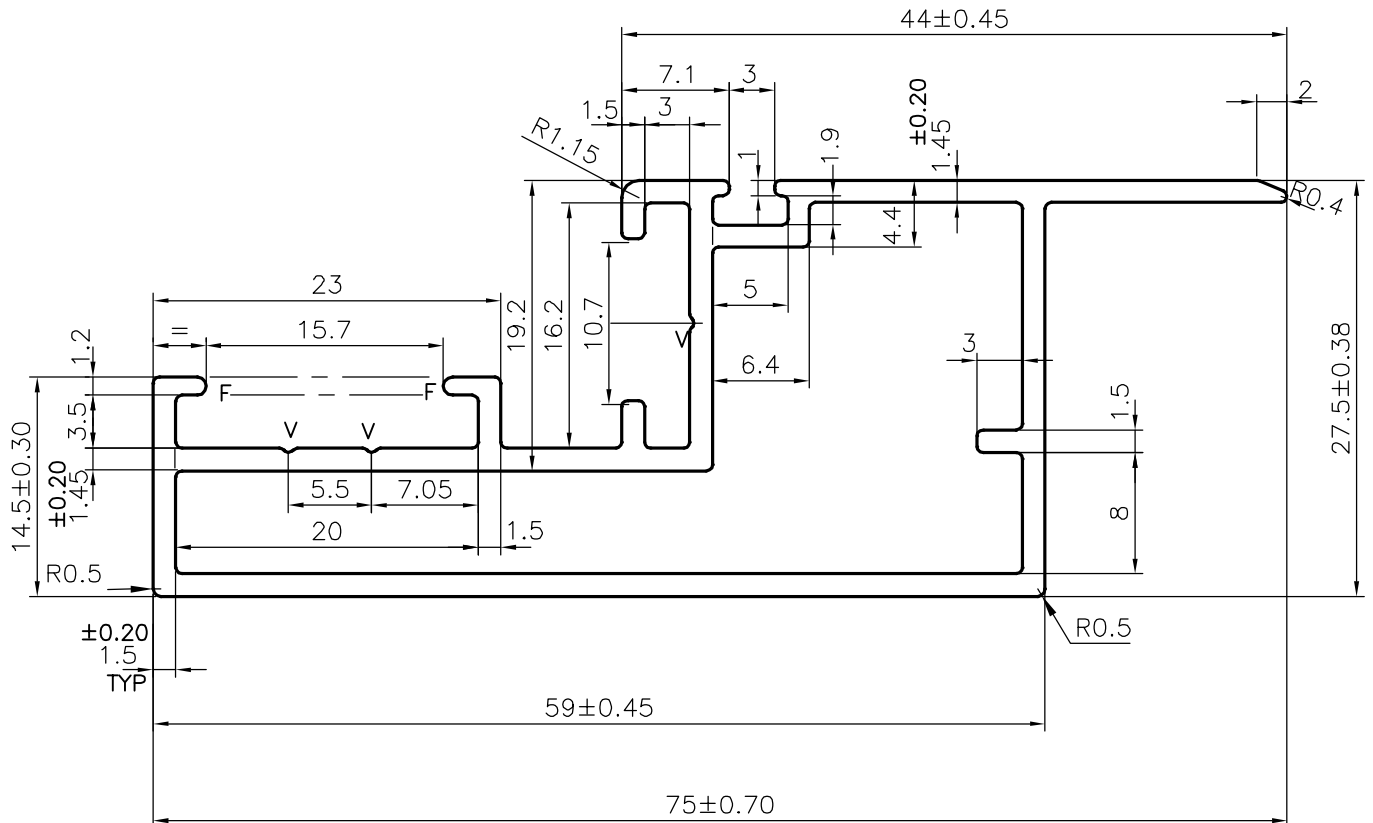
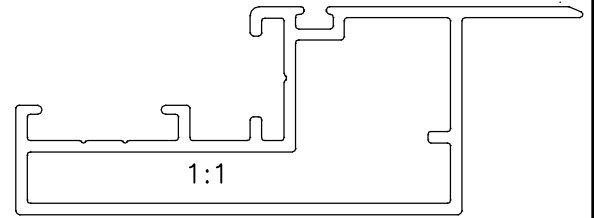


P-25681

G101264



- F = FULL RADIUS (2 PLACES)
 V = V GROOVE 0.3x90° (3 PLACES)
1. STRAIGHTNESS=1.7mm/M
 2. TWIST=1.7mm/M
 3. ANGULARITY= $\pm 2^\circ$
 4. FLATNESS =0.007xWIDTH

FINISH :-POWDER COATING

CONTROLLED COPY

SYMBOL OF QUALITY
AN ISO 9001 COMPANY

JINDAL ALUMINIUM LTD.
 BANGALORE-560073 (INDIA)

	NAME	DATE
DRAWN	J.P.KAUSHIK	30-06-2023
CHECKED		
APPROVED	B.NATARAJA	19-08-2023
SCALE		2:1
AREA mm ²		315.888
PERIMETER mm.		255.757
WEIGHT kg/m		0.853
DRAWING No.		SECTION No.
P-25681		7000001297
G101264		G101264

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm.
3. TOLERANCES WILL BE AS PER,IS:6477-1983 UNLESS OTHERWISE SPECIFIED

PARTY'S NAME	KSV INFRABUILD, GREATER NOIDA	
PARTY'S DRAWING No.	DIE/KSV/DIEIOCL-N/D03R	
ALLOY & TEMPER	6063 T6	PRODUCT CODE:-055 HSN CODE:-76042100
DESCRIPTION	CURTAIN WALL SECTION-SASH FRAME FOR 10 mm GLASS	