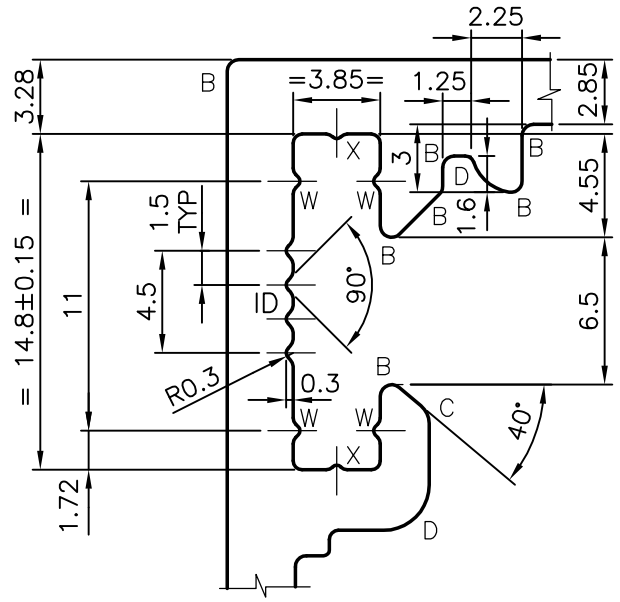
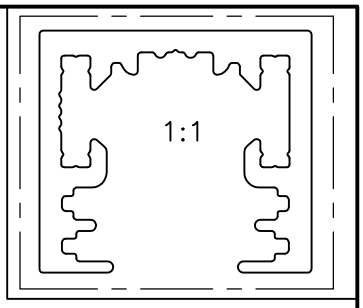
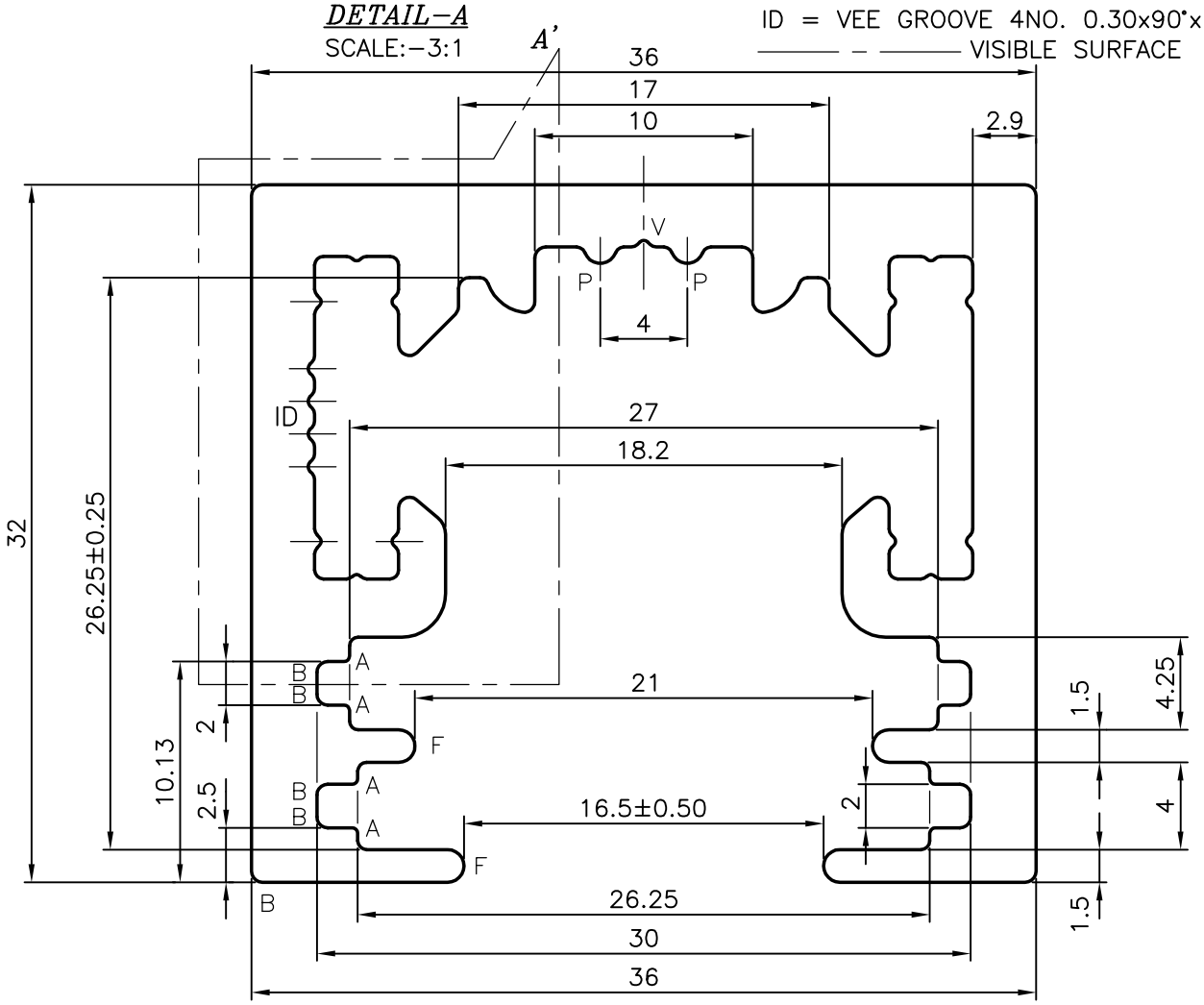
P–5943–2	
22131	
X1134	



DETAIL–A
SCALE:–3:1



A = R0.25 (8 PLACES)
F = FULL RADIUS (4 PLACES)
B = R0.5 (24 PLACES)
C = R1 (2 PLACES)
D = R2 (2 PLACES)
X = PIP 0.2x90°xR0.25 (4 PLACES)
W = PIP 0.3x90°xR0.25 (8 PLACES)
V = VEE GROOVE 0.30x90° (1 PLACE)
P = PIP 0.75xR0.75 (2 PLACES)
ID = VEE GROOVE 4NO. 0.30x90°xR0.3
——— – ——— VISIBLE SURFACE



			NAME	DATE
JINDAL SYMBOL OF QUALITY AN ISO 9001 COMPANY	*JINDAL ALUMINIUM LTD.* *BANGALORE–560073 (INDIA)*	DRAWN	MALINGAPPA	17–11–2005
		CHECKED		
		APPROVED		

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.40 mm.
3. TOLERANCES WILL BE AS PER BS:1474–1987 UNLESS OTHERWISE SPECIFIED

SCALE	3:1
AREA mm^2	410.592
PERIMETER mm.	288.5
WEIGHT kg/m	1.109

PARTY'S NAME	KOMFORT OFFICE ENVIRONMENTS PLC., U.K.
PARTY'S DRAWING No.	D3/SJ17/0000 ISSUE 4
ALLOY & TEMPER	6063 TF
DESCRIPTION	SINGLE GLAZED POLAR SQUARE MICRO HEAD

DRAWING No.	SECTION No.
P–5943–2	–
22131	22131
X1134	X1134