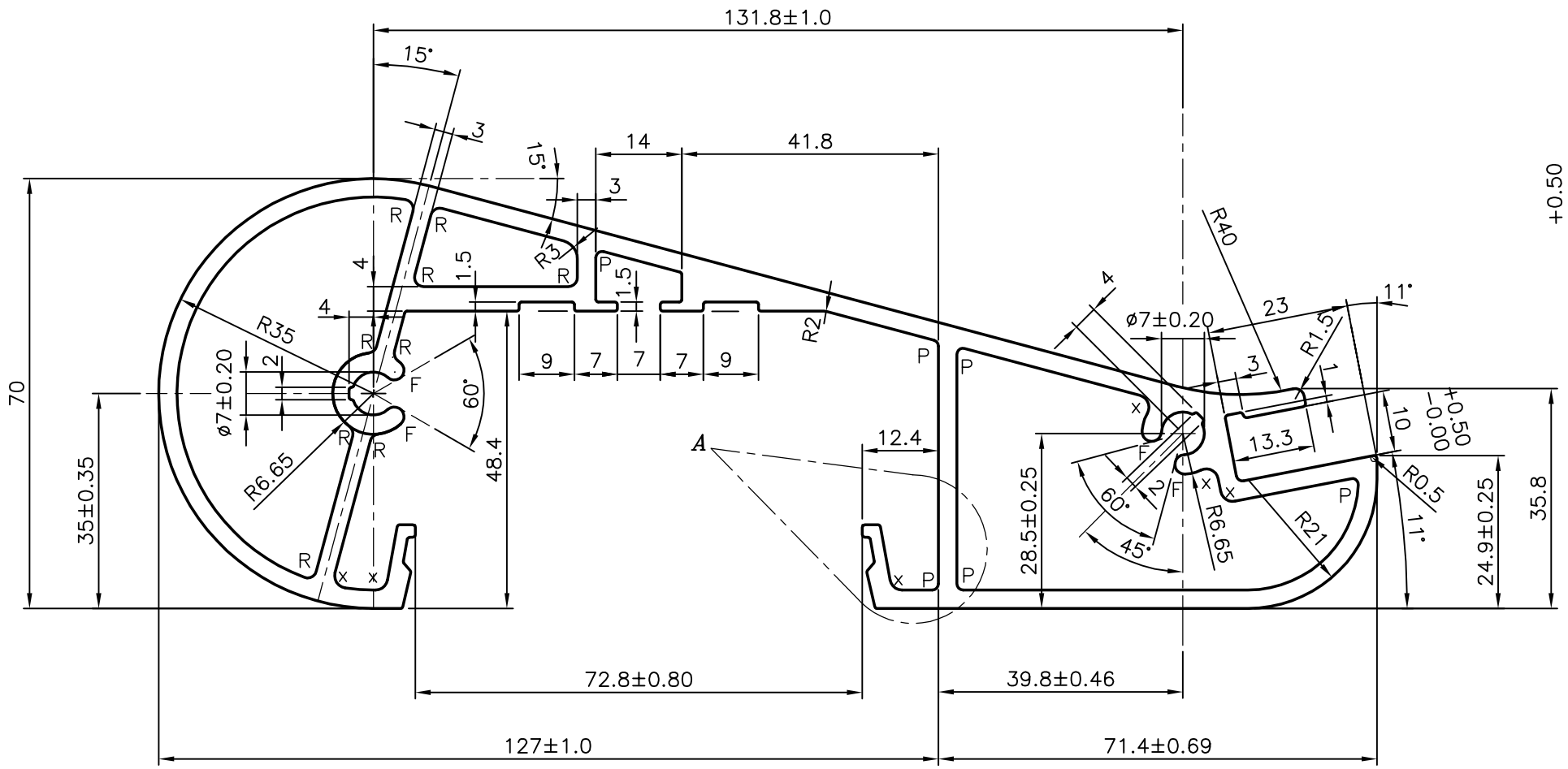
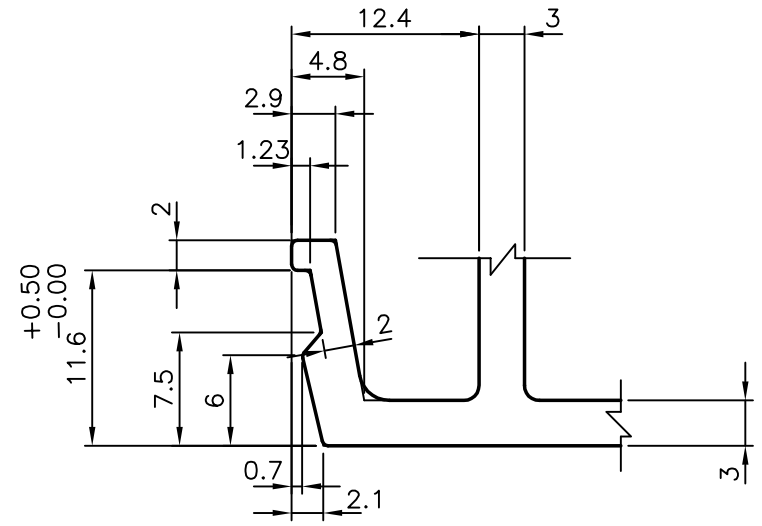
P–6810–1
S1885
X662
24574
X662





DETAIL AT " A "

GENERAL WALL THICKNESS :–3.0mm (TYP)

F= FULL RADIUS (5 PLACES)

R= R 1.5 RADIUS (9 PLACES)

x= R 2.0 RADIUS (6 PLACES)

P= R 1.0 RADIUS (5 PLACES)

JINDAL SYMBOL OF QUALITY AN ISO 9001 COMPANY	*JINDAL ALUMINIUM LTD.* *BANGALORE–560073 (INDIA)*		NAME	DATE
		DRAWN	J.P.KAUSHIK	16–11–2006
		CHECKED		
		APPROVED		
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		SCALE		1:1
		AREA mm^2		1864.474
		PERIMETER mm.		715.748
PARTY'S NAME	HANSPAL TRADERS, KAPURTHALA	WEIGHT kg/m		5.034
		DRAWING No.		SECTION No.
PARTY'S DRAWING No.	LW 62105	P–6810–1		–
ALLOY & TEMPER	63400 WP	S1885		S1885
		X662		X662
DESCRIPTION	FRONT PROFILE	24574		24574
		X662		X662