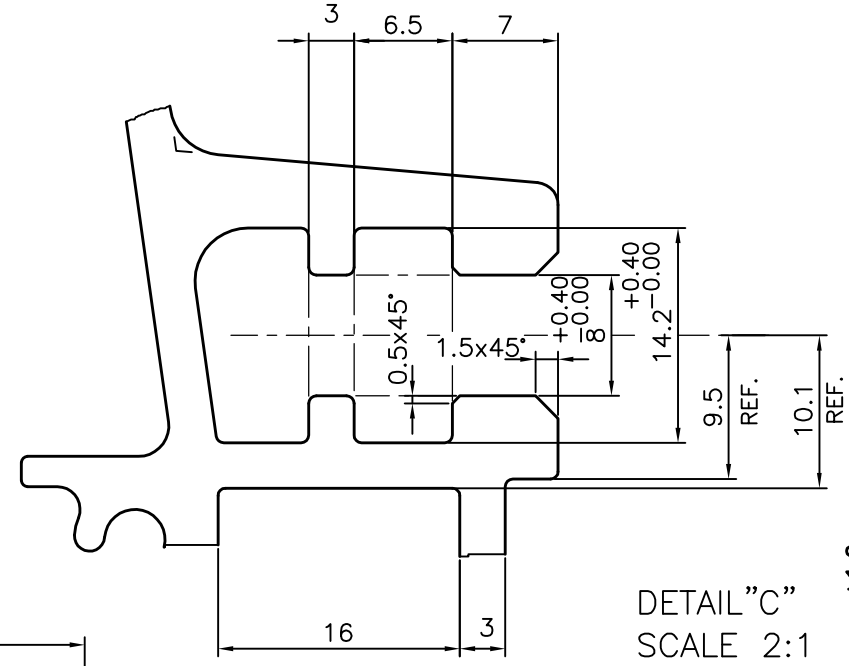
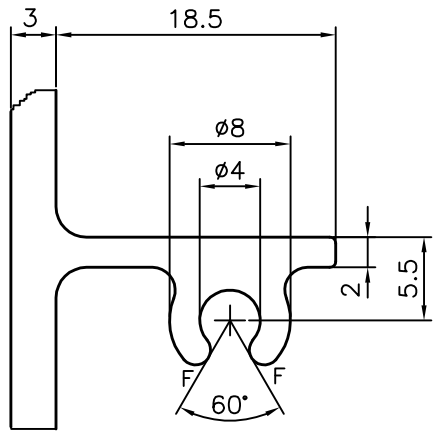
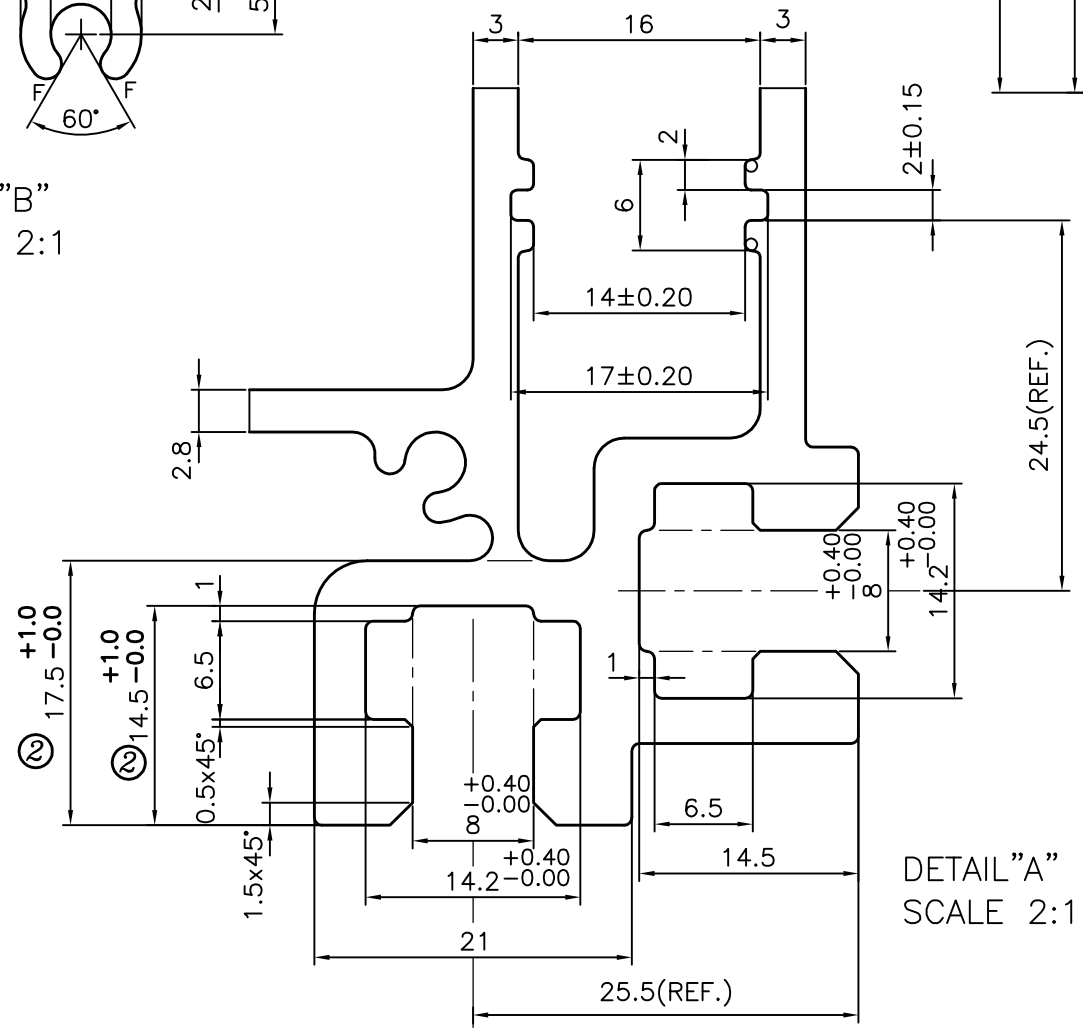
P−11665−4
S3261
28108



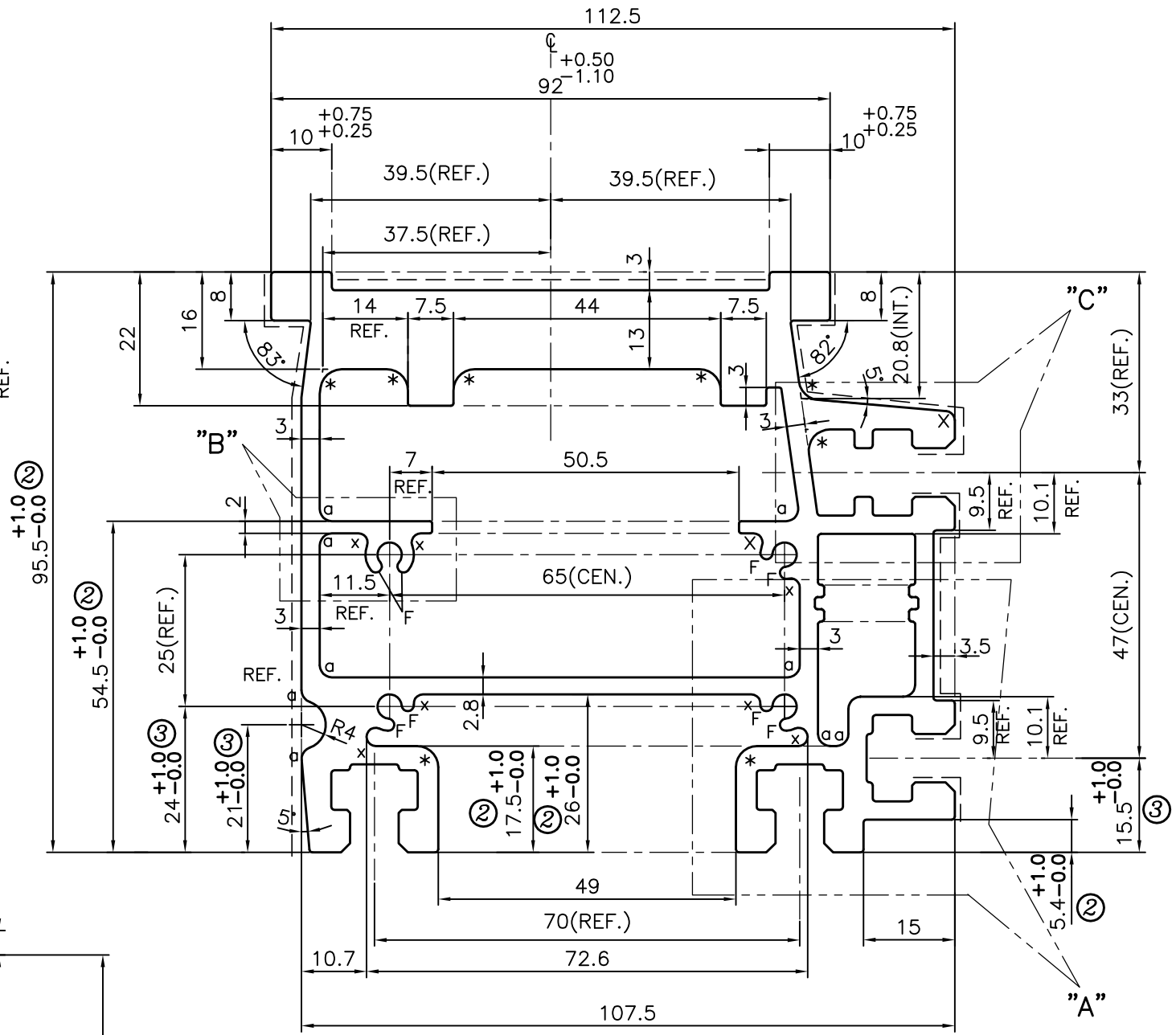
DETAIL"C"
SCALE 2:1



DETAIL"B"
SCALE 2:1



DETAIL"A"
SCALE 2:1



EXPOSED SURFACE

a = 2.0 RADIUS (9 PLACES)
F = FULL RADIUS (8 PLACES)
x = 1.5 RADIUS (9 PLACES)
* = 3.5 RADIUS (8 PLACES)

STRAIGHTNESS(BEND & TWIST) :− 2.5mm/2000 mm

ISSUE−3 :− TOLERANCE ADDED AT 3 PLACES.
ISSUE−2 :− TOLERANCE ADDED AT 7 PLACES.

JINDAL
SYMBOL OF QUALITY
AN ISO 9001 COMPANY

JINDAL ALUMINIUM LTD.

BANGALORE−560073 (INDIA)

1. ALL DIMENSIONS ARE IN mm.
2. ROUND OFF ALL SHARP CORNERS WITH 0.50 mm.
3. TOLERANCES WILL BE AS PER BS:EN−755−9 UNLESS OTHERWISE SPECIFIED

PARTY'S NAME	BIESSE MANUFACTURING CO. PVT. LTD., BANGALORE
PARTY'S DRAWING No.	ATEC050002
ALLOY & TEMPER	6060 T5
DESCRIPTION	MISC. SECTION

	NAME	DATE
DRAWN	*PARVESH*	13−06−2012
CHECKED		
APPROVED	*S.S.GARG*	13−06−2012
SCALE		1:1
AREA mm²		2962.994
PERIMETER mm.		720.908
WEIGHT kg/m		8.00

DRAWING No.	SECTION No.
P−11665−4	−
S3261	S3261(ISSUE−3)
28108	28108