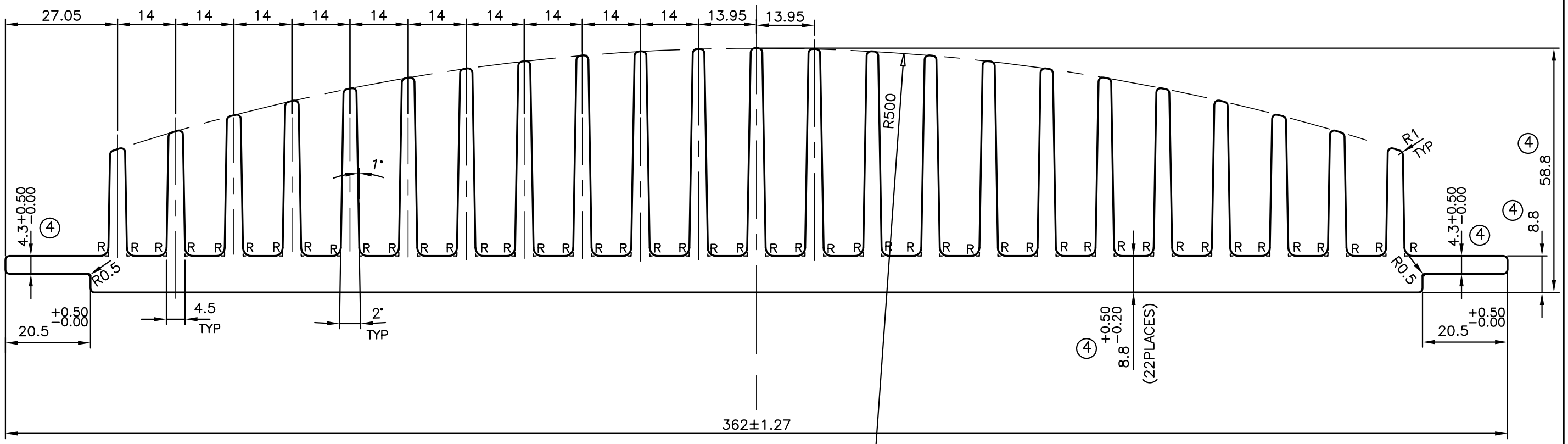
P−10172
S2643
26463



ISSUE−2 :− TOLARANCE CHANGED FROM $8^{+0.00}_{-0.70}$ TO $8^{+0.50}_{-0.20}$ & TOLERANCE ADDED ON 8 mm ±0.30

R = 2.0 RADIUS (46 PLACES)

ISSUE−3 :− DIMENSIONS CHANGED FROM $8^{+0.50}_{-0.20}$ mm TO $8.5^{+0.50}_{-0.20}$ mm & 8±0.30 TO 8.5±0.30 & 58 TO 58.5 mm

WEIGHT ALSO CHANGED FROM 17.063kg/M TO 17.551kg/M

ISSUE−4 DIMENSIONS CHANGED FROM

58.50mm TO 58.80mm

8.50±0.30 TO 8.80 (2 PLACES)

$8.50^{+0.50}_{-0.20}$ TO $8.80^{+0.50}_{-0.20}$ (22 PLACES)

$4.00^{+0.50}_{-0.00}$ DIMENSION REMOVED

$4.30^{+0.50}_{-0.00}$ DIMENSION ADDED ON LEG THICKNESS (2 PLACES)

WEIGHT ALSO CHANGED FROM 17.551kg/m TO 17.789kg/m

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 1.0 mm.
3. TOLERANCES WILL BE AS PER EN−12020−2 UNLESS OTHERWISE SPECIFIED

PARTY'S NAME	VEER−O−METALS PVT. LTD., BANGALORE
PARTY'S DRAWING No.	210−0262−01−01 REV.A
ALLOY & TEMPER	6063 T5
DESCRIPTION	HEAT SINK SECTION

	NAME	DATE
DRAWN	J.P.KAUSHIK	24−02−2011
CHECKED		
APPROVED	S.S.GARG	02−03−2011
SCALE		1:1
AREA mm^2		6588.6
PERIMETER mm.		2545.907
WEIGHT kg/m		17.789

DRAWING No.	SECTION No.
P−10172	−
S2643	S2643(ISSUE−4)
26463	26463