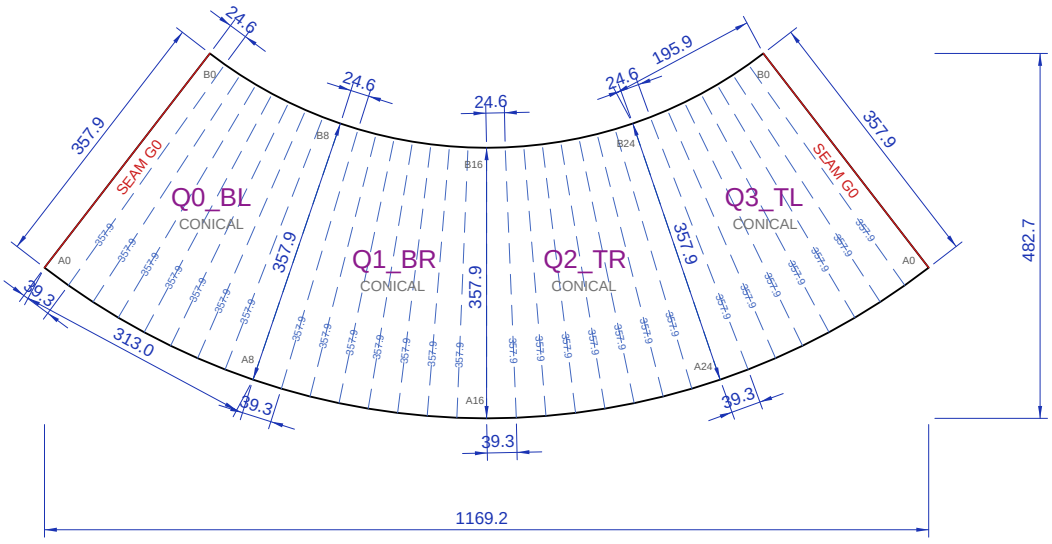


SHEETMORPH - CIRCLE-TO-CIRCLE TRANSITION (CONE) - CONCENTRIC

END A DIA 400 END B DIA 250 (INSIDE) L 350 T 1 UNITS mm

OFFSET DX 0 DY 0 TILT A 0/0 DEG TILT B 0/0 DEG (ABOUT X/Y)

DEVELOPMENT: TRIANGULATED, 32 DIVISIONS (INSCRIBED CHORDS) - ONE PIECE, 1 SEAM

DEVELOPED LAYOUT REFERENCE: INSIDE - LAYOUT ON MID-THICKNESS SURFACE (INSIDE SIZES + T). VIEWS SHOW INSIDE SIZES AS ENTERED.

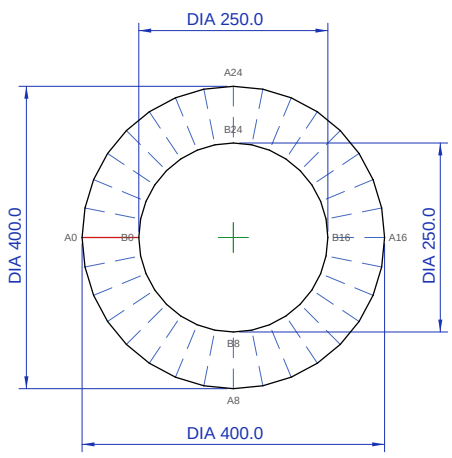
THICKNESS 1 mm DENSITY 7850 KG/M3 DEVELOPED AREA 0.366 M2 WEIGHT 2.87 KG (6.33 LB)

PATTERN DRAWN OUTSIDE FACE UP - NO SEAM ALLOWANCE

SHOP DATA: 1 PLATE - BLANK 1169.2 x 482.7 mm - LENGTH OF CUT 2760.9 mm

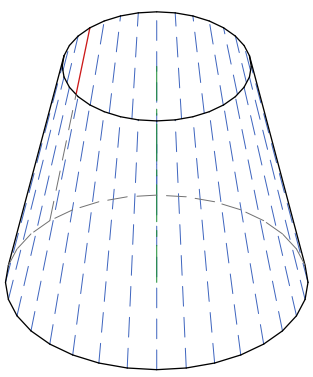
CHECKS: 9 OF 9 PASSED

SHEETMORPH 4.44.0 - CIRCLE-TO-CIRCLE TRANSITION (CONE) MODULE 1.1.0



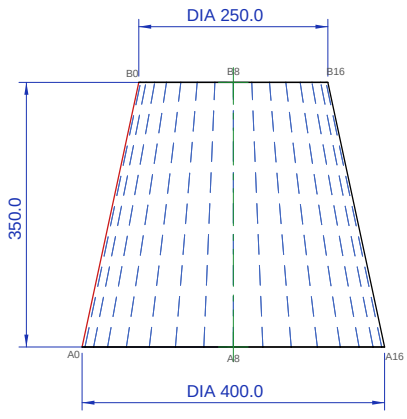
TOP VIEW (XY PLANE)

INSIDE SIZES AS ENTERED



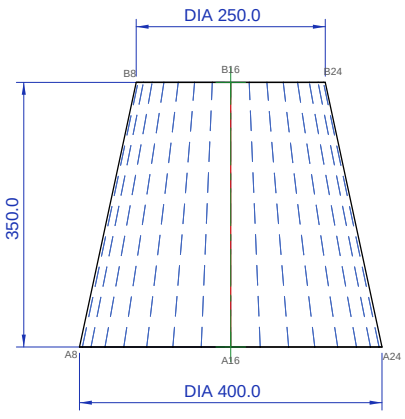
ISOMETRIC VIEW

FROM THE FRONT, RIGHT AND ABOVE - NOT FOR MEASURING (AXES AT 0.816 OF FULL SIZE)



FRONT VIEW (XZ PLANE)

INSIDE SIZES AS ENTERED



RIGHT VIEW (YZ PLANE)

INSIDE SIZES AS ENTERED