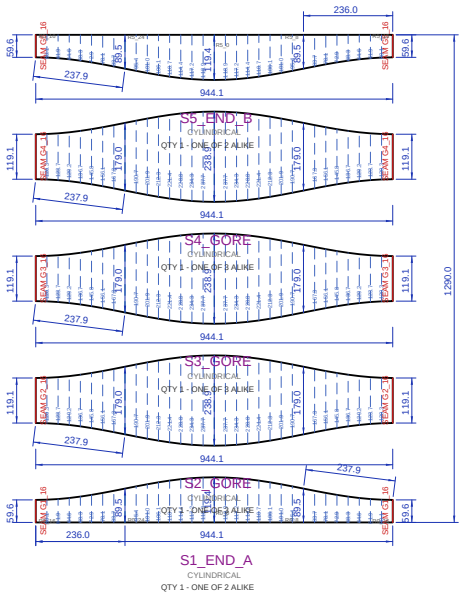
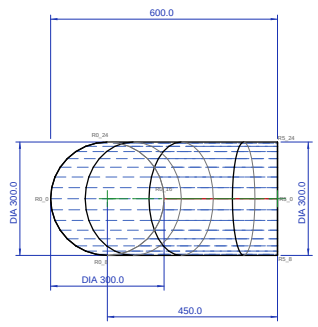
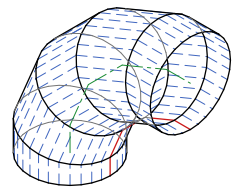


SHEETMORPH - MITER BEND - 5 SEGMENTS, 90 DEG

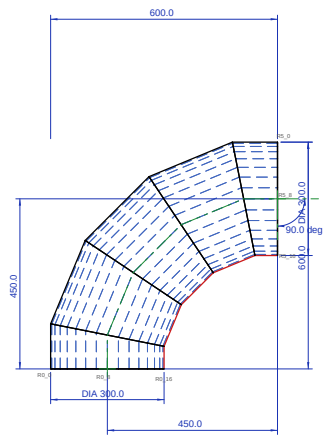
DIA 300 (INSIDE) CENTRELINE RADIUS 450 T 1 UNITS mm
MITER ANGLE 11.25 DEG STRAIGHT LENGTHS A 0 B 0 SEAMS ON THROAT
DEVELOPMENT: UNROLLED CYLINDERS, 32 DIVISIONS (INSCRIBED CHORDS) - 5 PLATES
DEVELOPED LAYOUT REFERENCE: INSIDE - LAYOUT ON MID-THICKNESS SURFACE (INSIDE SIZES + T). VIEWS SHOW INSIDE SIZES AS ENTERED.
THICKNESS 1 mm DENSITY 7850 KG/M3 DEVELOPED AREA 0.676 M2 WEIGHT 5.31 KG (11.7 LB)
PLATES DRAWN OUTSIDE FACE UP, END A SIDE DOWN - NO SEAM ALLOWANCE
SHOP DATA: 5 PLATES - BLANKS S1 944.1 x 119.4, S2 944.1 x 238.9, S3 944.1 x 238.9, S4 944.1 x 238.9, S5 944.1 x 119.4 mm - LENGTH OF CUT 10468.4 mm
CHECKS: 11 OF 11 PASSED
SHEETMORPH 4.44.0 - MITER BEND MODULE 1.3.0



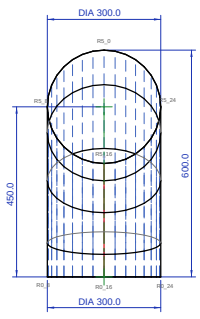
TOP VIEW (XY PLANE)
INSIDE SIZES AS ENTERED



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