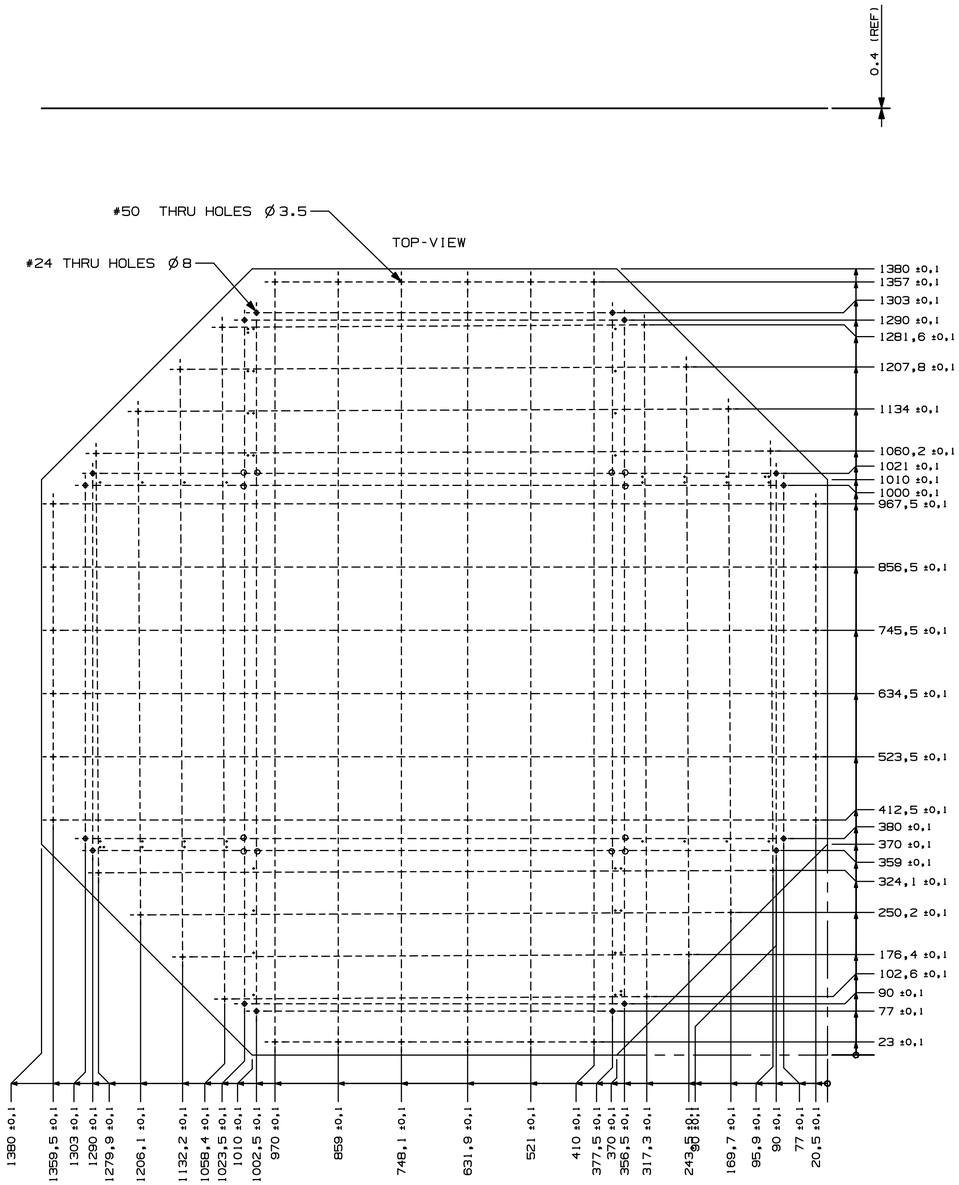

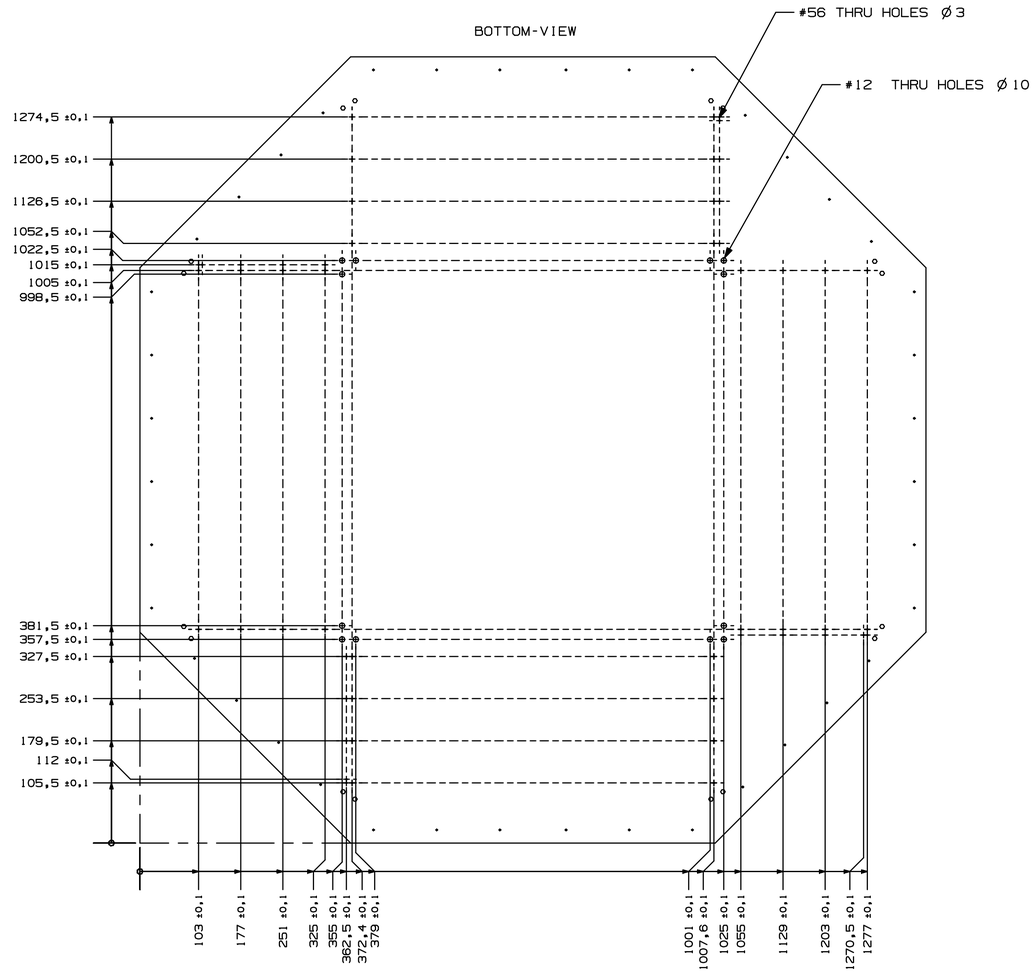

NOTES:

1. MATERIAL CFRP CYCOM 950-1-42%-3KHS-5H TO BE MANUFACTURED AND CURED ACCORDING TO SUPPLIER SPECIFICATIONS
2. REMOVE BURRS AND BREAK SHARP EDGES ACC. TO DIN 6784
3. EXTERNAL SURFACES TO BE COVERD WITH A SHEET OF AL 99% TH 50µm
4. PAINT ONE SIDE WITH AEROGLAZE Z306 USING PRIMER AEROGLAZE 9524 AND THINNER AEROGLAZE 9958

FILE MODEL: lower_plate
FILE DRAWING: bottom_plate.dwg

REV	DRAWN	DATE	MEC CHECK	DATE	EL CHECK	DATE	SYST ENG	DATE	PA	DATE	CoC	DATE	CHANGE AUTHORITY
/	GM	02/07/2004											

UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES ARE IN mm

IDENTIFICATION MARKING PER

CARLO GAVAZZI SPACE

DRAWING TITLE

RICH SYSTEM
BOTTOM PLATE

SCALE 1:5

PROJECTION

GEN. TOLERANCES PER ISO 2768-m

SPECIAL RQ. √ √ √

GEN. RQ. 3.2 √

CARLO GAVAZZI

DASH NUMBER	NEXT ASSY
-01	12-RICSYS-00.000

APPLICATION

SIZE A1 | CAGE CODE | DRAWING NUMBER 12-RICSYS-00.009 | REV / | SHEET 1 OF 1

THIS IS A CAD DRAWING NO MANUAL ALTERATION

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