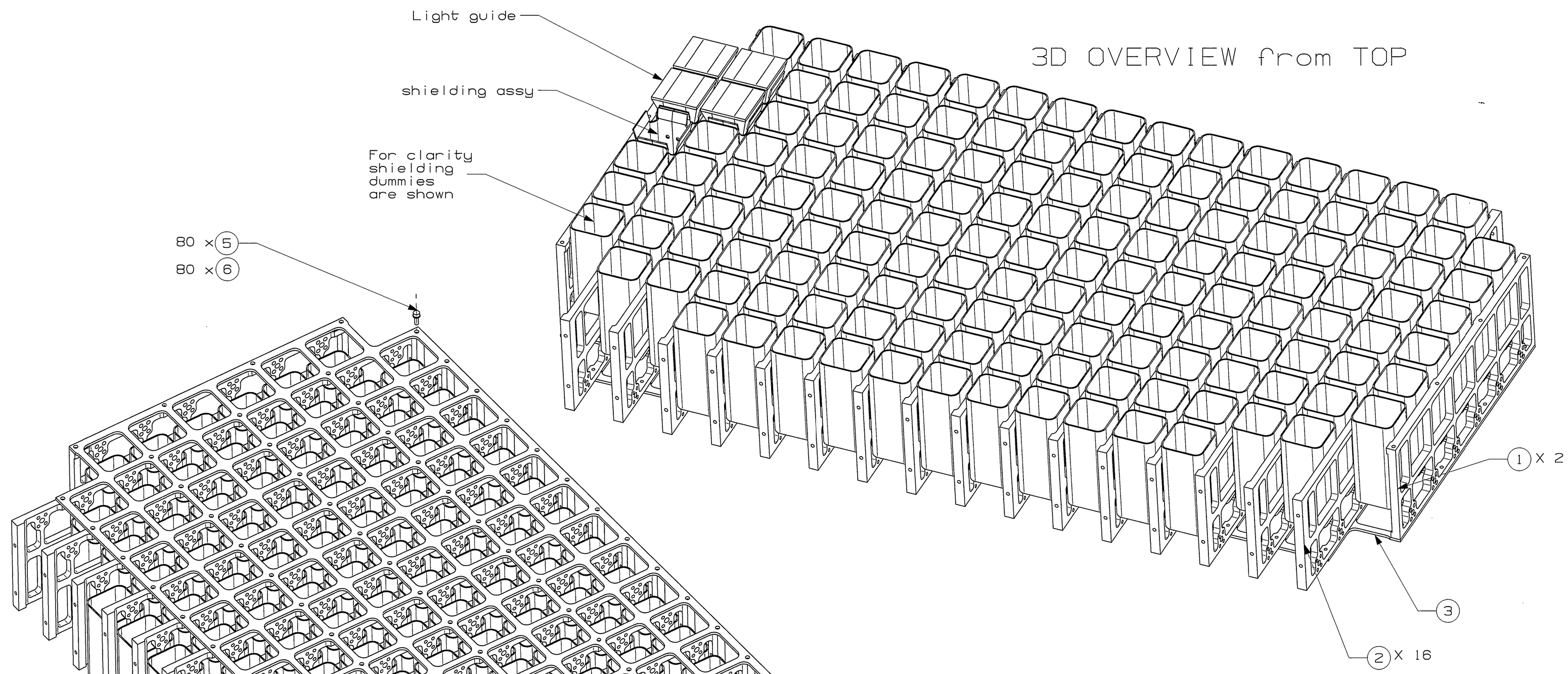
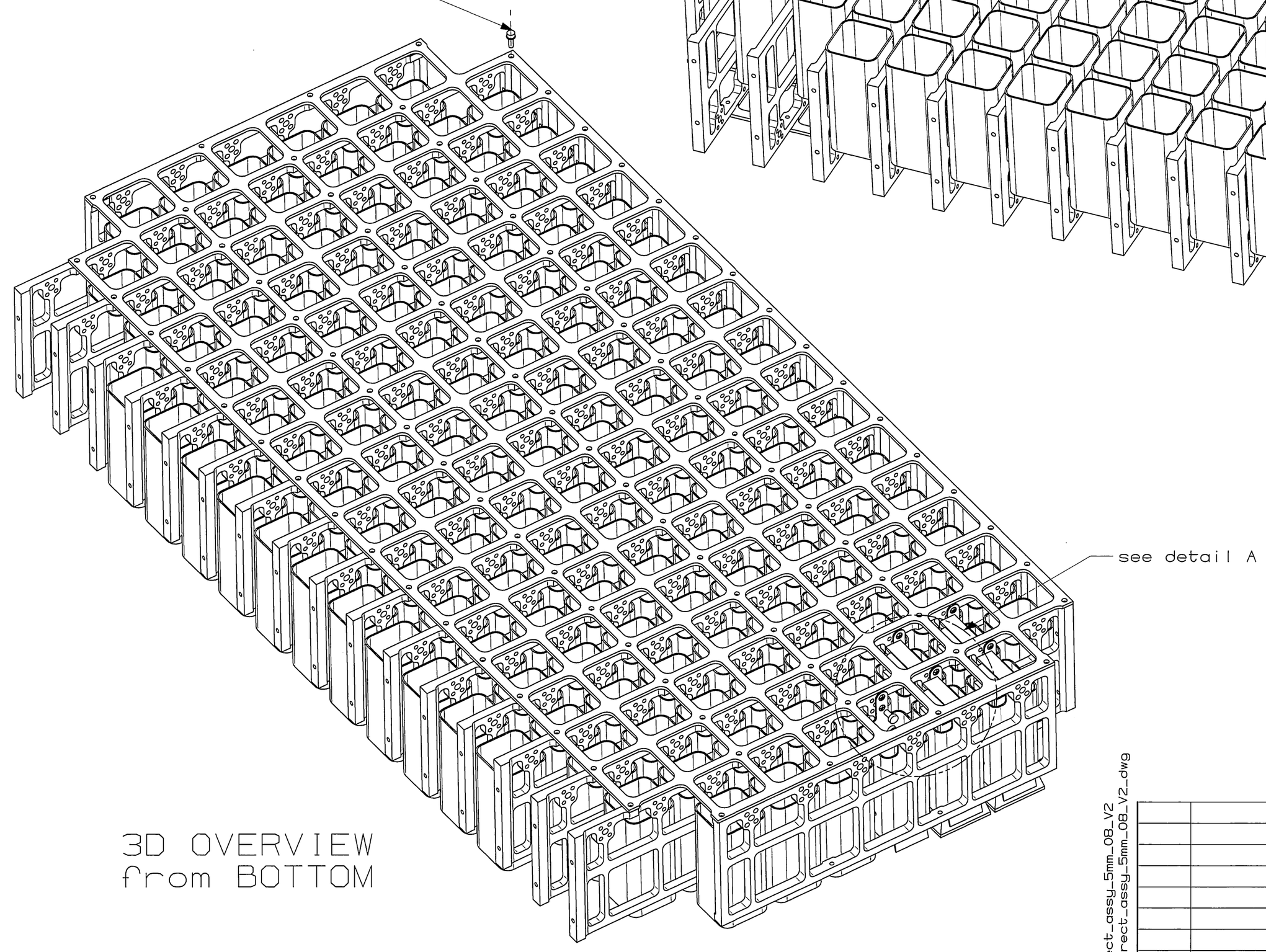
12-RICSYS-20-000 1/4




Notes:

- REFERE TO DOCUMENT RICSYS-PR-CGS-010 FOR THE ASSEMBLING PROCEDURE
- TORQUE ITEM 11 TO 0.75 Nm ACC. TO GD-WI-CGS-010
- TORQUE ITEM 12 TO 0.75 Nm ACC. TO GD-WI-CGS-010

FILE MODEL: rect_assy_5mm_08_V2
FILE DRAWING: rect_assy_5mm_08_V2.dwg

| REV | DRAWN | DATE | MEC CHECK | DATE | EL CHECK | DATE | SYST ENG | DATE | PA | DATE | CoC | DATE | CHANGE AUTHORITY |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| / | 28-07-04 AM | | | | N.A. | | | | | | | | |

UNLESS OTHERWISE SPECIFIED DIMENSIONS AND TOLERANCES ARE IN mm

IDENTIFICATION MARKING PER

CARLO GAVAZZI SPACE

DRAWING TITLE

RICH SYSTEM
GRIGLIA X ASSY

SCALE 1:2

PROJECTION

GEN.TOLERANCES PER ISO 2768-m

SPECIAL RA. / GEN.RA. 3.2

CARLO GAVAZZI

| DASH NUMBER | NEXT ASSY |
|---|---|
| -01 | 11-RICSYS-00.000 |

| APPLICATION | SIZE | CAGE CODE | DRAWING NUMBER | REV | SHEET |
|---|---|---|---|---|---|
| | A2 | | 12-RICSYS-20.000 | / | 1 OF 4 |

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