| H C RIB POWER CONNECTION CHANGED, DIMS ADDED 16/10/23 B RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 A C RBR FOR ISSUE 27-02-17 OFFICE DEFINITION C CONTROL CONTR | | 1 | 2 | 3 | 4 | 5 | | 6 | | 7 | 8 | 9 | |
|--|---|-----------------|---|-------------------------|-----|----------|----------|-----------------------|------------|-------------------------|--------------------------------|--|--------------|
| | | | | 21 0 | | | | | • | | | 161.5 | |
| | A | | | < 31.0 ► | _ | | | | | | | | |
| | | | | \rightarrow \ominus | -) | | | | | | | | |
| | | | Ô | (| 0 | | A | | | | | | |
| B Image: Constraint of the second secon | В | | | | | | | | | | | | |
| | | | | | | | | L¥_ | | | | | |
| B Image: Constraint of the second secon | | | | | | | | | Щ | | | | |
| | С | 135 | 0 | × | | | 03 | | | | | | |
| B Image: Constraint of the second of the secon | | | |) Terloci Asma | | | - | | гfl | | | | |
| B RIS POWERCONNECTION CHANGED, DMMS ADDED F | | | | | | | | | 내 | | | | |
| | | | | | | | | | | | | | |
| E 4 HOLES Ø7 G 53 G SCALE 1:2 FROM THEO GENERAL NEW DESIDIER CONNECTION CHANGED, DIMOS ADDED FROM THEO GENERAL 1911/101 H CR B RB POWER CONNECTION CHANGED, DIMOS ADDED H CR A Rest POWER CONNECTION CHANGED, DIMOS ADDED CH CR CR CR | | | | £ | | | | | | | | | |
| G - | | | | (| 0 | | V | | | | | | |
| G 4 HOLES 33 G 53 53 G SCALE 1:2 Non-rest SCALE 1:2 Non-rest Free rest 16/022 B RB POWER CONNECTION CHANGED, DIMS ADDED 19/01/19 A RBB FOR ISSUE 27/02-17 DOI 12/02-17 DOI 12/02-17 DOI 12/02-17 DOI 12/02-17 DOI 12/02-17 DECMARCES UNICES DECMARCES UNICES GENCOA LED | | | | $\rightarrow \phi$ | _) | | | | | | | | |
| G 53 G SCALE 1:2 NUMERING HOLES DIMENSIONS ADDED FIRST ANGLE 1:1 H C RIB POWER CONNECTION CHANGED, DIMS ADDED 1:10 B RIB POWER CONNECTION CHANGED, DIMS ADDED 1:11 0:00 ± 0.05 0:00 ± 0.05 A RBR POWER CONNECTION CHANGED, DIMS ADDED 1:000 ± 0.025 0:000 ± 0.005 1:000 ± 0.025 M C RIB POWER CONNECTION CHANGED, DIMS ADDED 1:000 ± 0.025 0:000 ± 0.025 1:000 ± 0.025 GENCOAL LID C C 27-02-17 Diff 0:000 ± 0.025 1:000 ± 0.025 | | | 4 | HOLES | | | | | | | | | |
| G G FIRST ANGLE FIRST ANGLE </td <td></td> | | | | | | | | | | | | | |
| G G G G FIRST ANGLE 11:1 H C RIB MOUNTING HOLES DIMENSIONS ADDED FIRST ANGLE 11:1 C FIRST ANGLE 11:1 H C RIB POWER CONNECTION CHANGED, DIMS ADDED 116/10/23 PERMITTED GENERAL OTHERWISE STATED; 0:00 ± 0.05 0:00 ± 0.05 FABRICA TIONS ± 1 0:00 ± 0.05 FABRICA TIONS ± 1 MULTING HOLES DIMENSIONS ADDED MULTING OTHERWISE STATED; 0:00 ± 0.05 FABRICA TIONS ± 1 0:00 ± 0.05 FABRICA T | | | | | | | | | | | | | |
| H C RIB POWER CONNECTION CHANGED, DIMS ADDED 16/10/23 B RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 | F | | | | 6 | | | | | | | | |
| H C RIB POWER CONNECTION CHANGED, DIMS ADDED 16/10/23 B RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 | | | | | | | | \square | | | | | |
| H C RIB POWER CONNECTION CHANGED, DIMS ADDED 16/10/23 B RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 C RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 | | | | | | O TOOLAA | X | | | | | | |
| Image: State I | G | | | | | | | | | | | | DRAWIN |
| H C RIB MOUNTING HOLES DIMENSIONS ADDED 16/10/23 A RBR FOR ISSUE - 27-02-17 CULUE A RBR FOR ISSUE - 27-02-17 | | ļ | | | | | | J | | | DRAWN BY Robert Brown | DATE | 7 DESCRIP |
| H C RIB MOUNTING HOLES DIMENSIONS ADDED 16/10/23 OTHERWISE STATED; FABRICATIONS ±1 .00 ± 0.05 Supplier type Gencoa LINLES B RIB POWER CONNECTION CHANGED, DIMS ADDED 19/11/18 01/11/18 OTHERWISE STATED; FABRICATIONS ±1 .00 ± 0.05 10/12/1486 4486 Fax 0151 486 4486 10/12/1486 4486 Fax 0151 486 4486 10/12/1486 4488 10/12/1486 4486 10/12/1486 4488 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4488 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 10/12/1486 4486 | | | | | | | | PERMITTED GE | ENERAL | 0.±0.2 | MATERIAL SPECIFICATION Various | —————————————————————————————————————— | |
| A RBR FOR ISSUE ~ 27-02-17 DGI 27-02-17< | Н | | | | | | - | OTHERWISE ST | TATED: | $.00\pm0.05$ | SUPPLIER TYPE Gencoa | ANGLE TOLE ALL HOLES UNLESS STA | |
| | | A RBR FOR ISSUE | | | | | 27-02-17 | CHECKED BY CHECK DATE | DESIGN API | PROVED BY APPROVAL DATE | | | CO |
| ISSUE AUTHOR DETAIL OF CHANGEECO REFDATE <thdate< th="">DATEDATED</thdate<> | | | | 3 | 4 | ECO REF | DATE | | | | www. | v.gencoa.com | _ |

