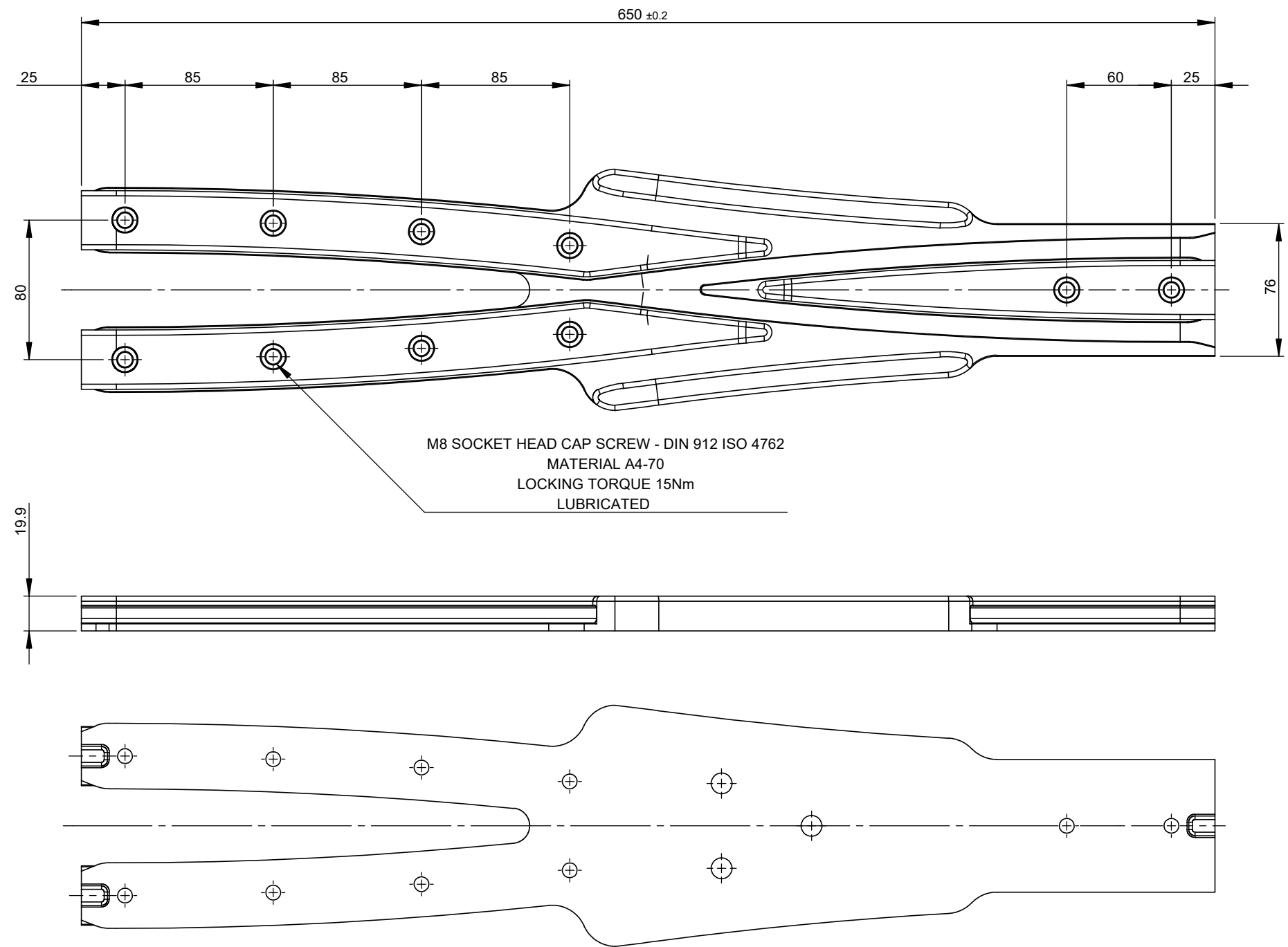
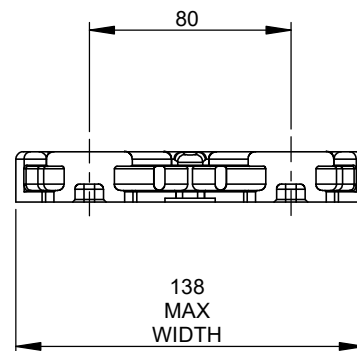


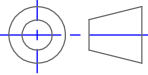


ISOMETRIC VIEW  
SCALE 1:5



M8 SOCKET HEAD CAP SCREW - DIN 912 ISO 4762  
MATERIAL A4-70  
LOCKING TORQUE 15Nm  
LUBRICATED

COMPATIBLE WITH RIGGING PROJECTS  
T34 CAR SYSTEM

|                                                                                                                                                                                                                                                                   |            |                                                                |  |                             |                               |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|----------------------------------------------------------------|--|-----------------------------|-------------------------------|
| 1.0                                                                                                                                                                                                                                                               | 06/02/2026 | FIRST PRODUCTION REVISION                                      |  | AD                          | AD                            |
| REV                                                                                                                                                                                                                                                               | DATE       | DESCRIPTION                                                    |  | DRAWN                       | APPROVED                      |
| REVISIONS                                                                                                                                                                                                                                                         |            |                                                                |  |                             |                               |
| DRAWN IN THIRD ANGLE PROJECTION                                                                                                                                                                                                                                   |            | DO NOT SCALE DRAWING IF IN DOUBT ASK !                         |  | JOB NUMBER RP8109           |                               |
|                                                                                                                                                                              |            | ALL DIMENSIONS IN mm<br>TOLERANCES STANDARD<br>ISO DIN 2768 mK |  | DESCRIPTION T34 STACK TRACK |                               |
|  <b>Rigging Projects</b>                                                                                                                                                     |            | MATERIAL AI 6082-T6                                            |  | MASS (kgs) 1.67             | DRAWN BY ANTOINE DELAPERIERRE |
|                                                                                                                                                                                                                                                                   |            | FINISH BLACK HARD ANODISED ALL OVER - 45~50um                  |  | SCALE 1:3                   | PRINT SIZE A3                 |
|                                                                                                                                                                                                                                                                   |            |                                                                |  | SHEETS 2 of 2               |                               |
| E: info@riggingnews.com<br>W: www.riggingnews.com   W: www.riggingnewsprojects.com                                                                                                                                                                                |            |                                                                |  |                             |                               |
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