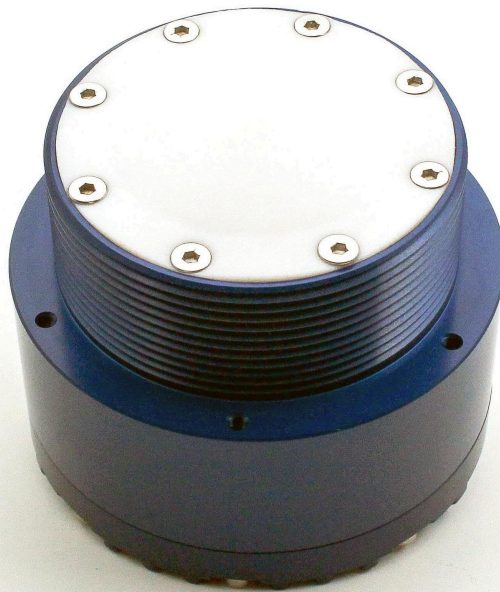


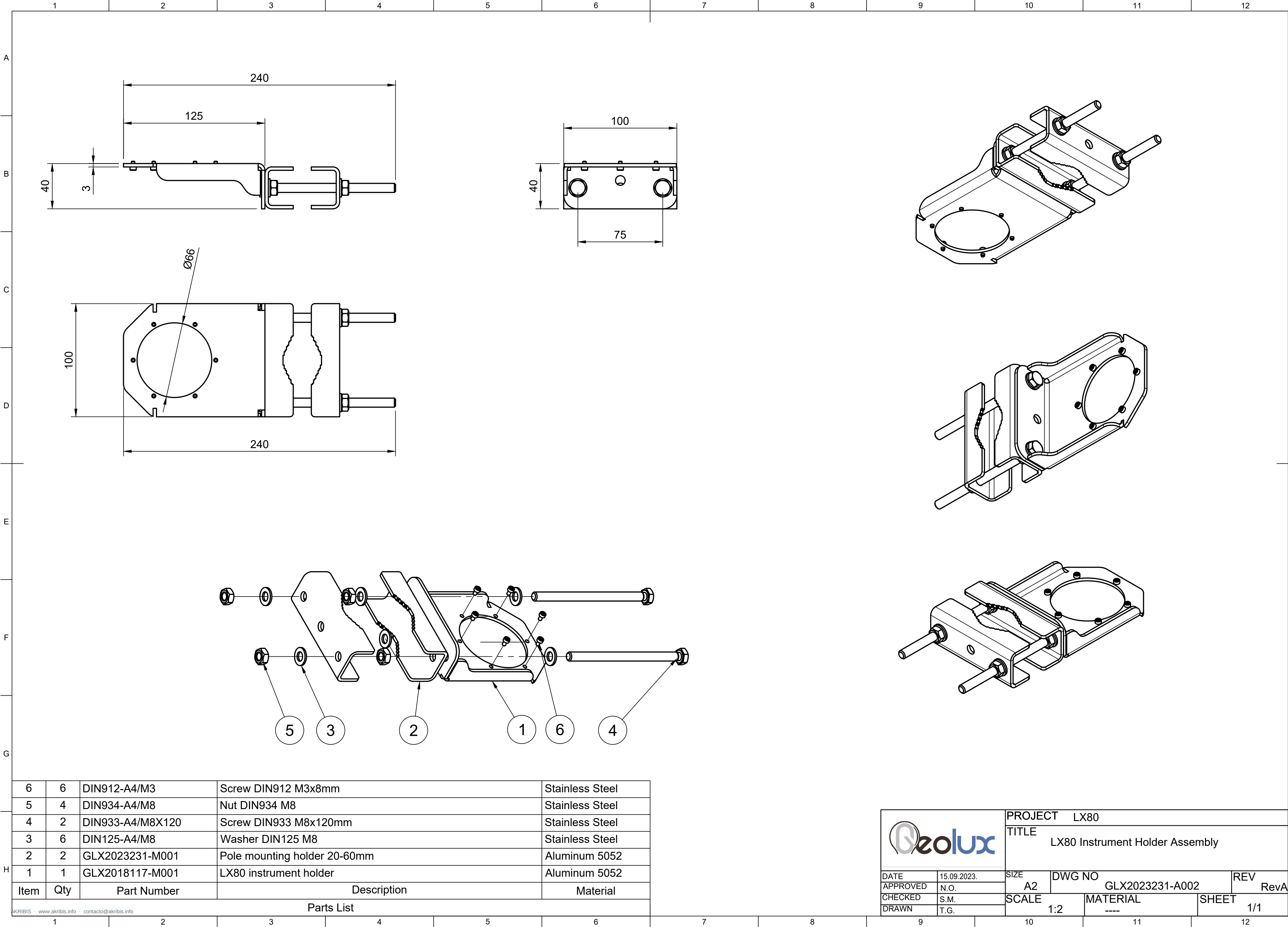
DRAWING

## LX80-Series

Geolux

Distributed by AKRIBIS





|      |     |                  |                              |                 |
|------|-----|------------------|------------------------------|-----------------|
| 6    | 6   | DIN912-A4/M3     | Screw DIN912 M3x8mm          | Stainless Steel |
| 5    | 4   | DIN934-A4/M8     | Nut DIN934 M8                | Stainless Steel |
| 4    | 2   | DIN933-A4/M8X120 | Screw DIN933 M8x120mm        | Stainless Steel |
| 3    | 6   | DIN125-A4/M8     | Washer DIN125 M8             | Stainless Steel |
| 2    | 2   | GLX2023231-M001  | Pole mounting holder 20-60mm | Aluminum 5052   |
| 1    | 1   | GLX2018117-M001  | LX80 instrument holder       | Aluminum 5052   |
| Item | Qty | Part Number      | Description                  | Material        |

Parts List

|                                                                                       |  |                                       |           |                        |
|---------------------------------------------------------------------------------------|--|---------------------------------------|-----------|------------------------|
|  |  | PROJECT LX80                          |           |                        |
|                                                                                       |  | TITLE LX80 Instrument Holder Assembly |           |                        |
|                                                                                       |  | DATE 15.09.2023.                      | SIZE A2   | DWG NO GLX2023231-A002 |
|                                                                                       |  | APPROVED N.O.                         | SCALE 1:2 | REV RevA               |
| CHECKED S.M.                                                                          |  | MATERIAL ---                          |           | SHEET 1/1              |
| DRAWN T.G.                                                                            |  |                                       |           |                        |