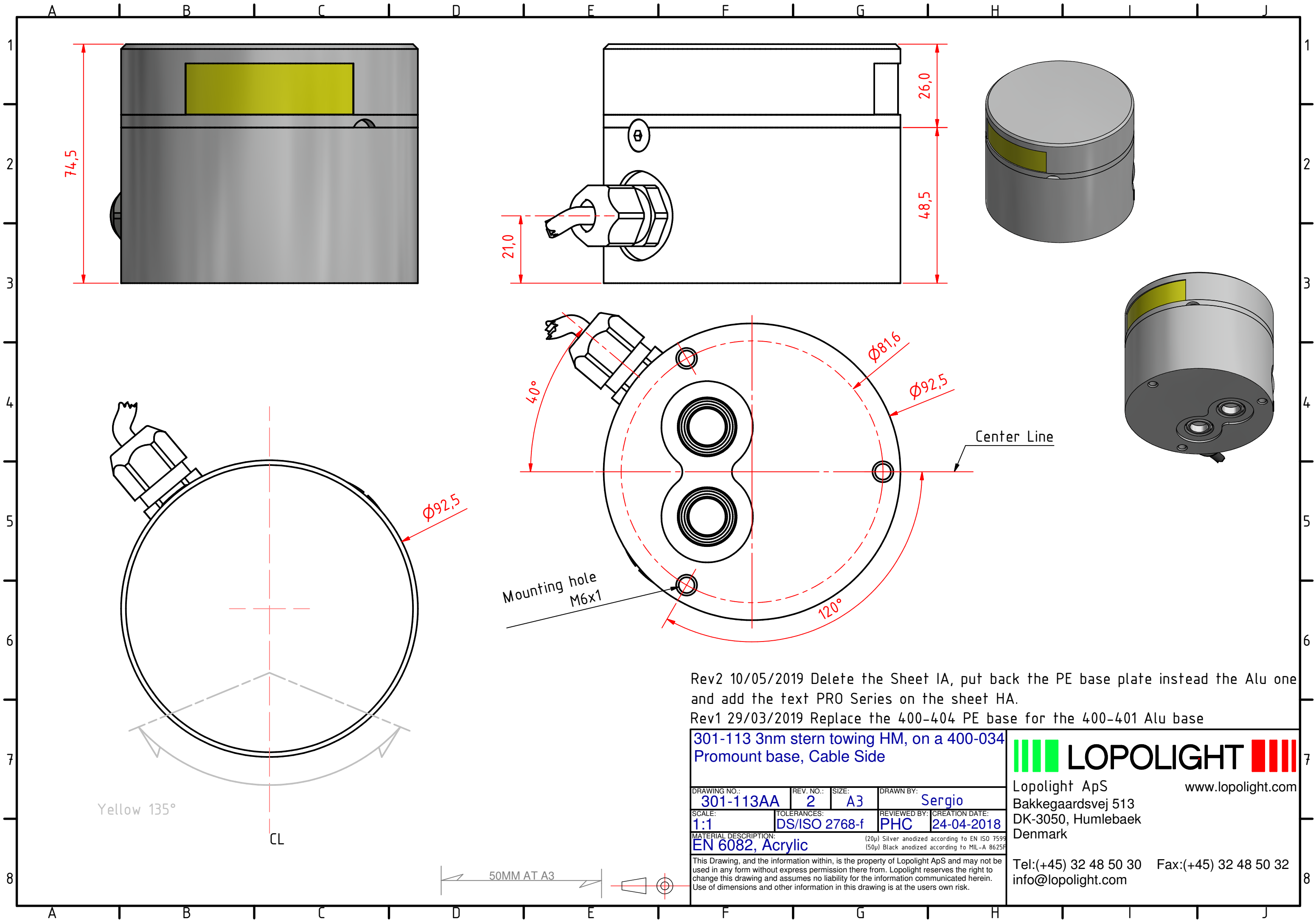




Rev2 10/05/2019 Delete the Sheet IA, put back the PE base plate instead the Alu one and add the text PRO Series on the sheet HA.

Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

301-113 3nm stern towing HM, on a 400-034 Promount base, Cable Side

|                                           |                              |                     |                              |
|-------------------------------------------|------------------------------|---------------------|------------------------------|
| DRAWING NO.:<br>301-113AA                 | REV. NO.:<br>2               | SIZE:<br>A3         | DRAWN BY:<br>Sergio          |
| SCALE:<br>1:1                             | TOLERANCES:<br>DS/ISO 2768-f | REVIEWED BY:<br>PHC | CREATION DATE:<br>24-04-2018 |
| MATERIAL DESCRIPTION:<br>EN 6082, Acrylic |                              |                     |                              |

(20µ) Silver anodized according to EN ISO 7599  
(50µ) Black anodized according to MIL-A 8625F

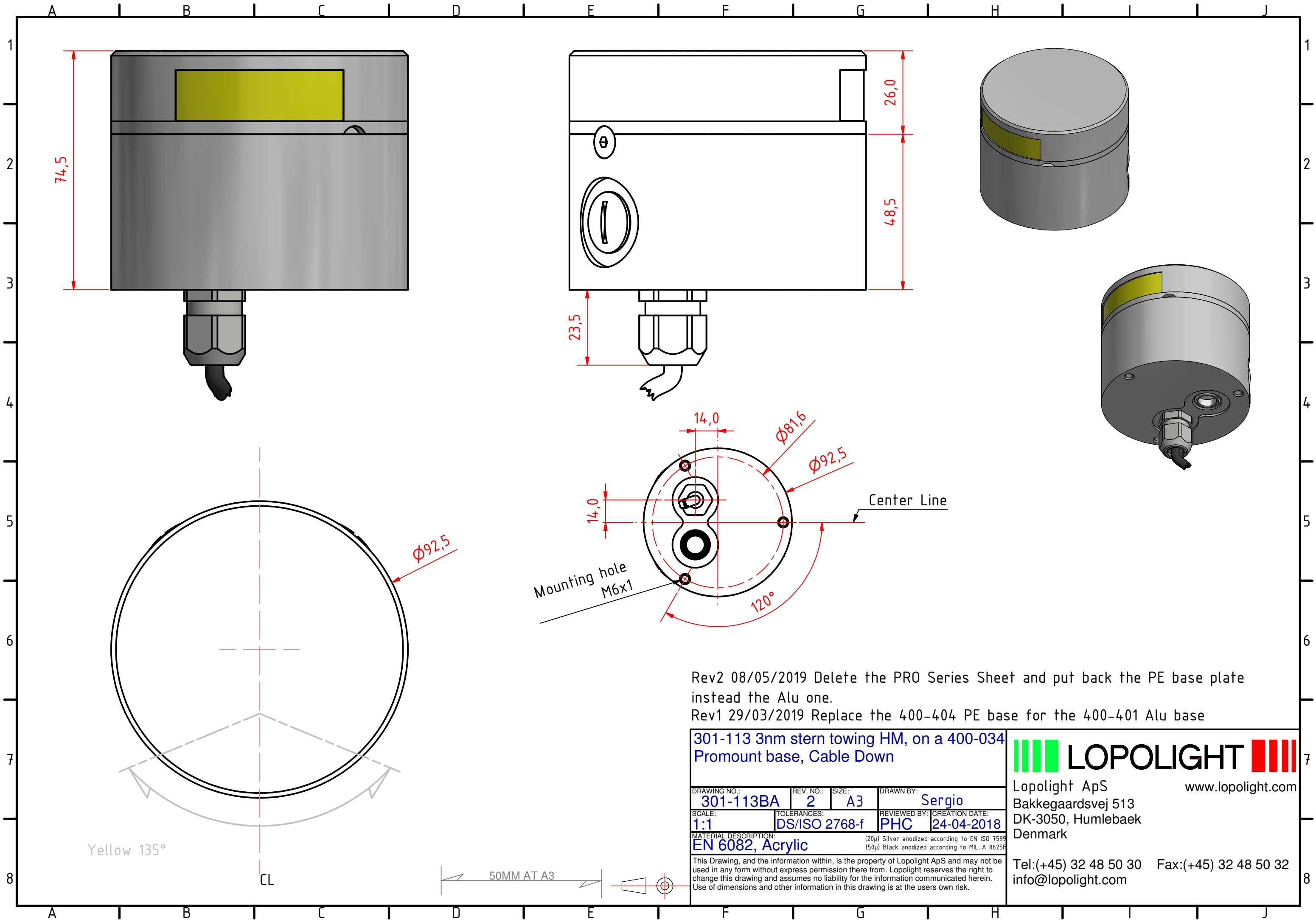
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Rev2 08/05/2019 Delete the PRO Series Sheet and put back the PE base plate instead the Alu one.

Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

301-113 3nm stern towing HM, on a 400-034 Promount base, Cable Down

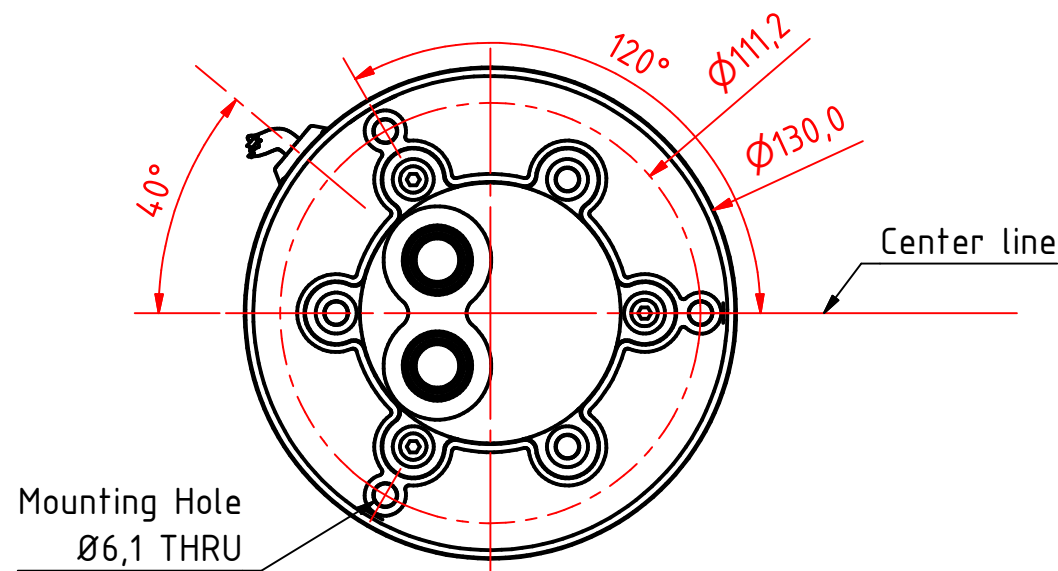
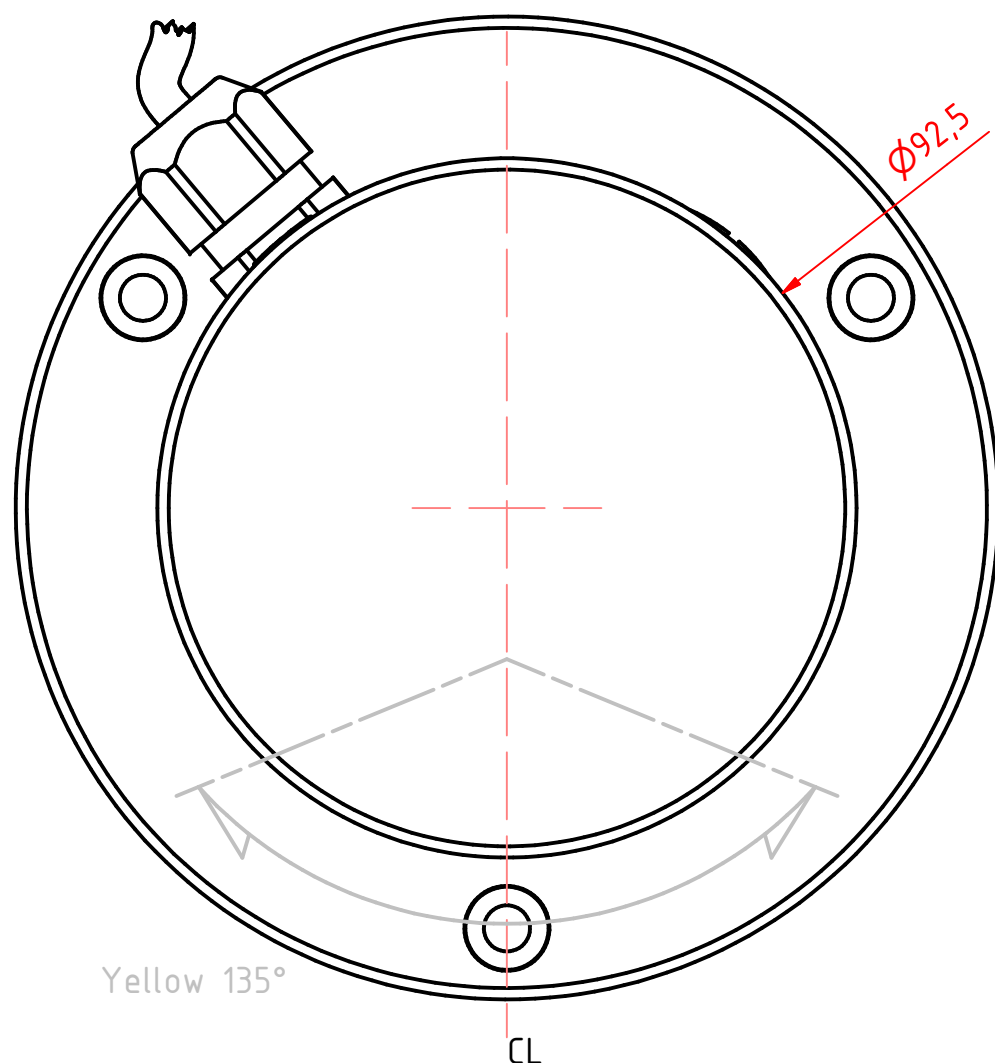
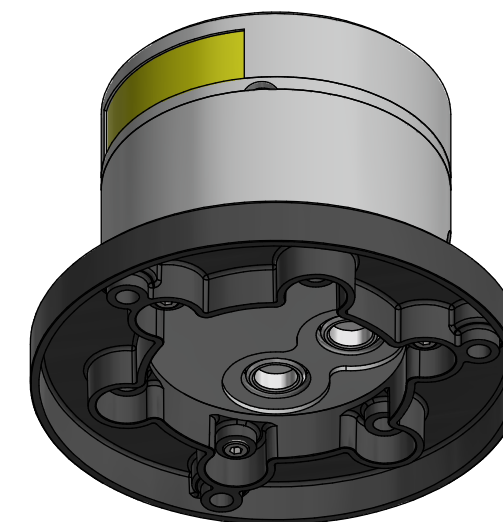
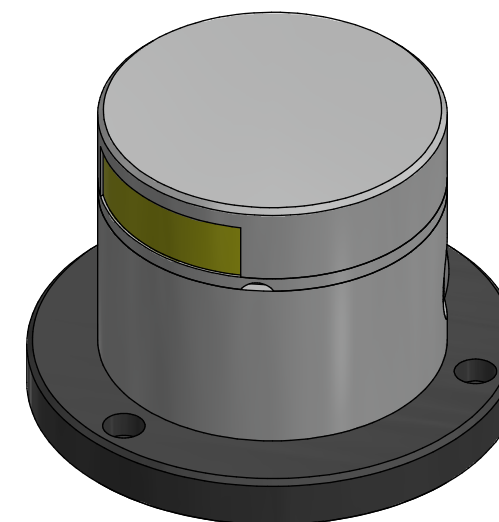
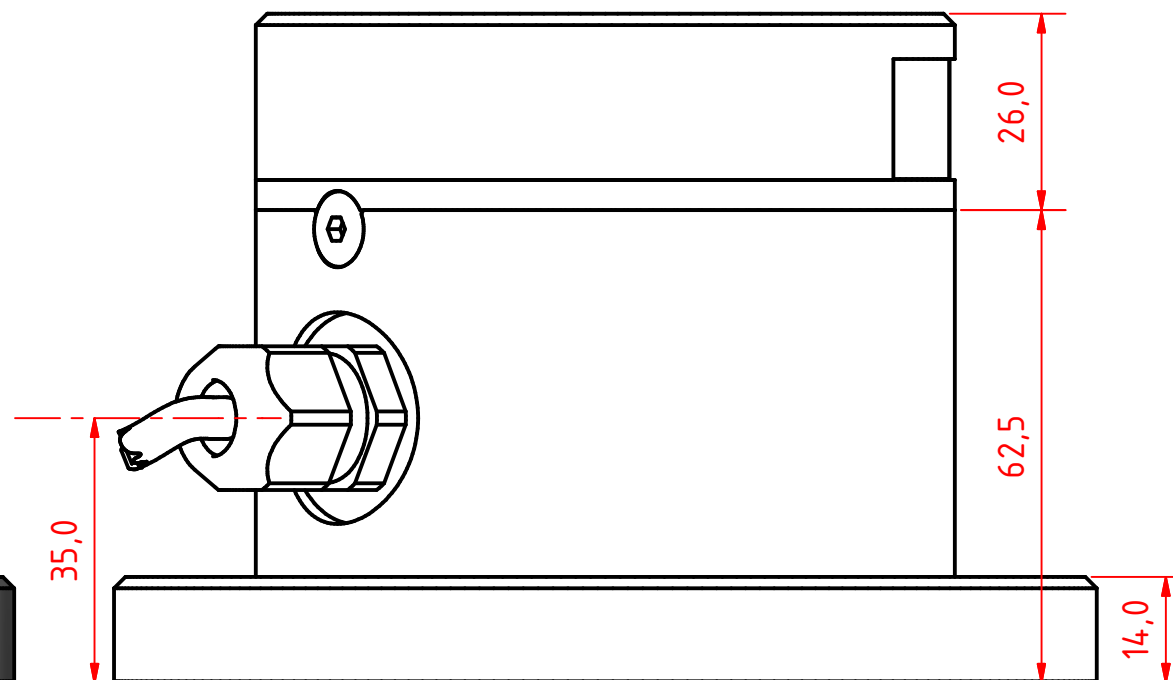
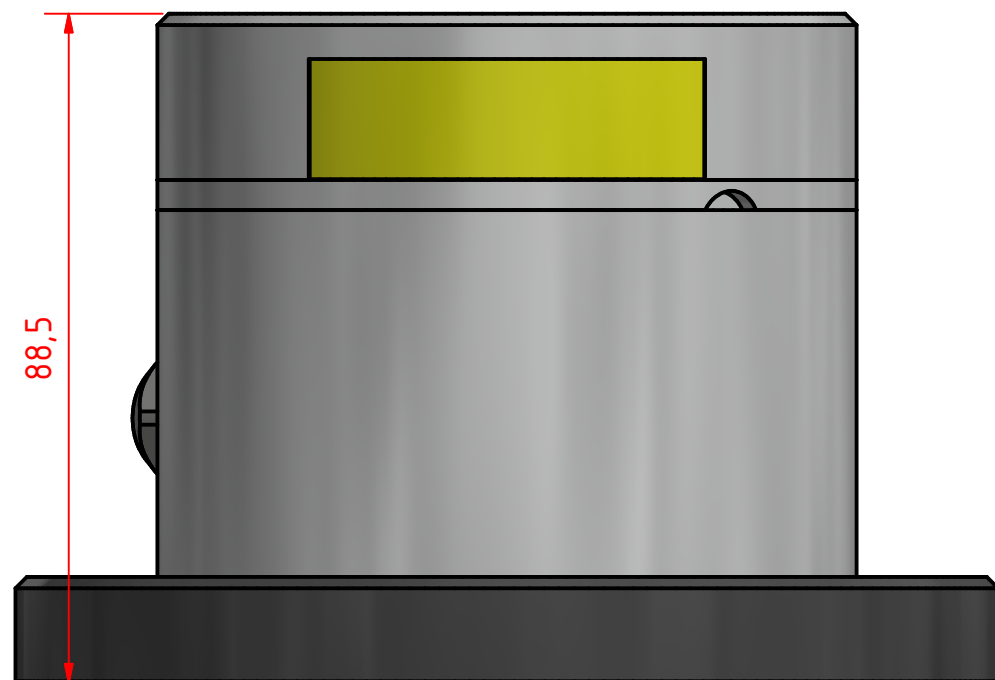
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|-------------------------------------------|------------------------------|---------------------|------------------------------|
| DRAWING NO.:<br>301-113BA                 | REV. NO.:<br>2               | SIZE:<br>A3         | DRAWN BY:<br>Sergio          |
| SCALE:<br>1:1                             | TOLERANCES:<br>DS/ISO 2768-f | REVIEWED BY:<br>PHC | CREATION DATE:<br>24-04-2018 |
| MATERIAL DESCRIPTION:<br>EN 6082, Acrylic |                              |                     |                              |

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Rev2 10/05/2019 Delete the Sheet IA, put back the PE base plate instead the Alu one and add the text PRO Series on the sheet HA.

Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

**301-113 3nm stern towing HM, on a 400-034 Promount base and 400-404 PE base plate, Cable Side**

|                                                      |                                     |                            |                                     |
|------------------------------------------------------|-------------------------------------|----------------------------|-------------------------------------|
| DRAWING NO.:<br><b>301-113CA</b>                     | REV. NO.:<br><b>2</b>               | SIZE:<br><b>A3</b>         | DRAWN BY:<br><b>Sergio</b>          |
| SCALE:<br><b>1:1</b>                                 | TOLERANCES:<br><b>DS/ISO 2768-f</b> | REVIEWED BY:<br><b>PHC</b> | CREATION DATE:<br><b>24-04-2018</b> |
| MATERIAL DESCRIPTION:<br><b>EN 6082, Acrylic, PE</b> |                                     |                            |                                     |

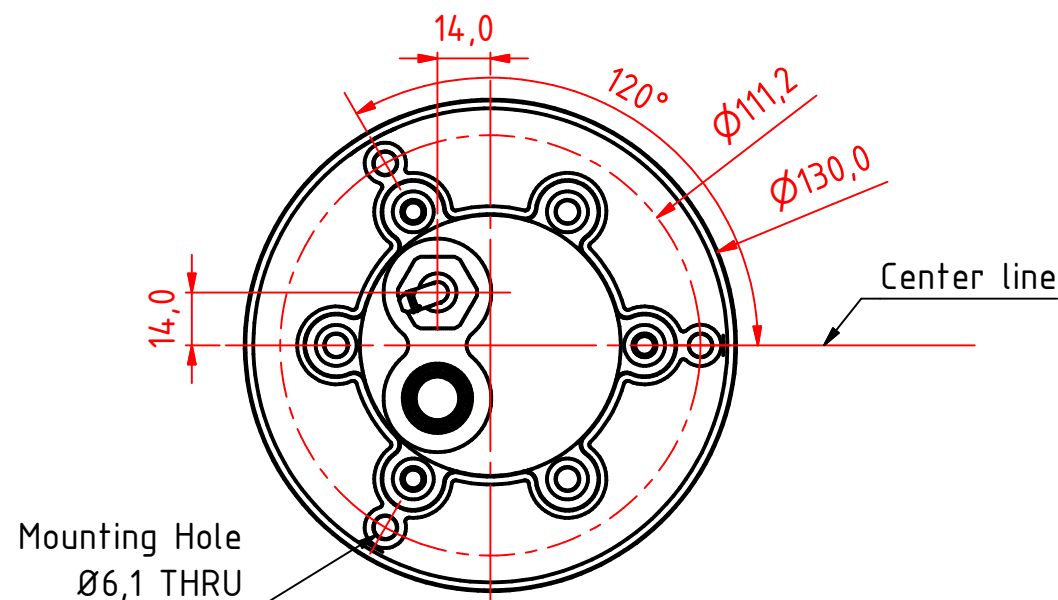
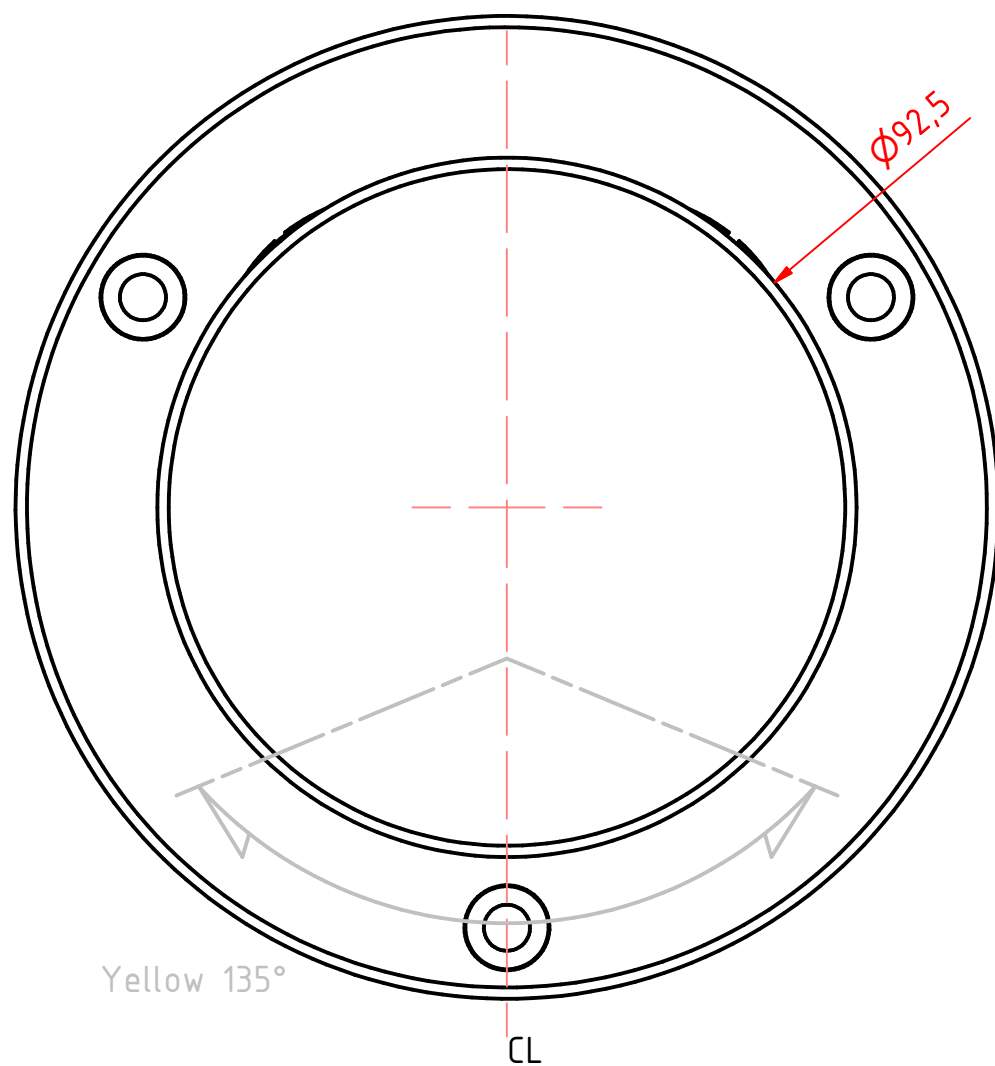
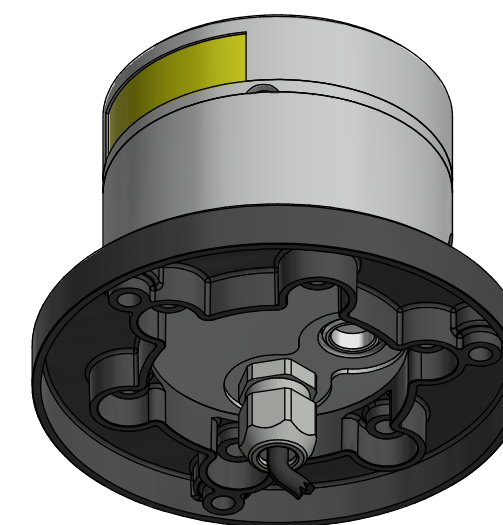
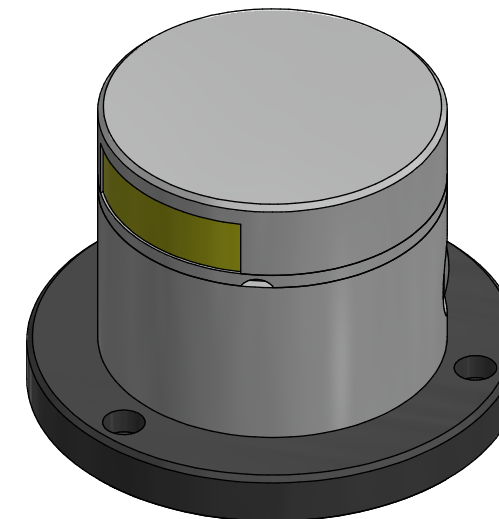
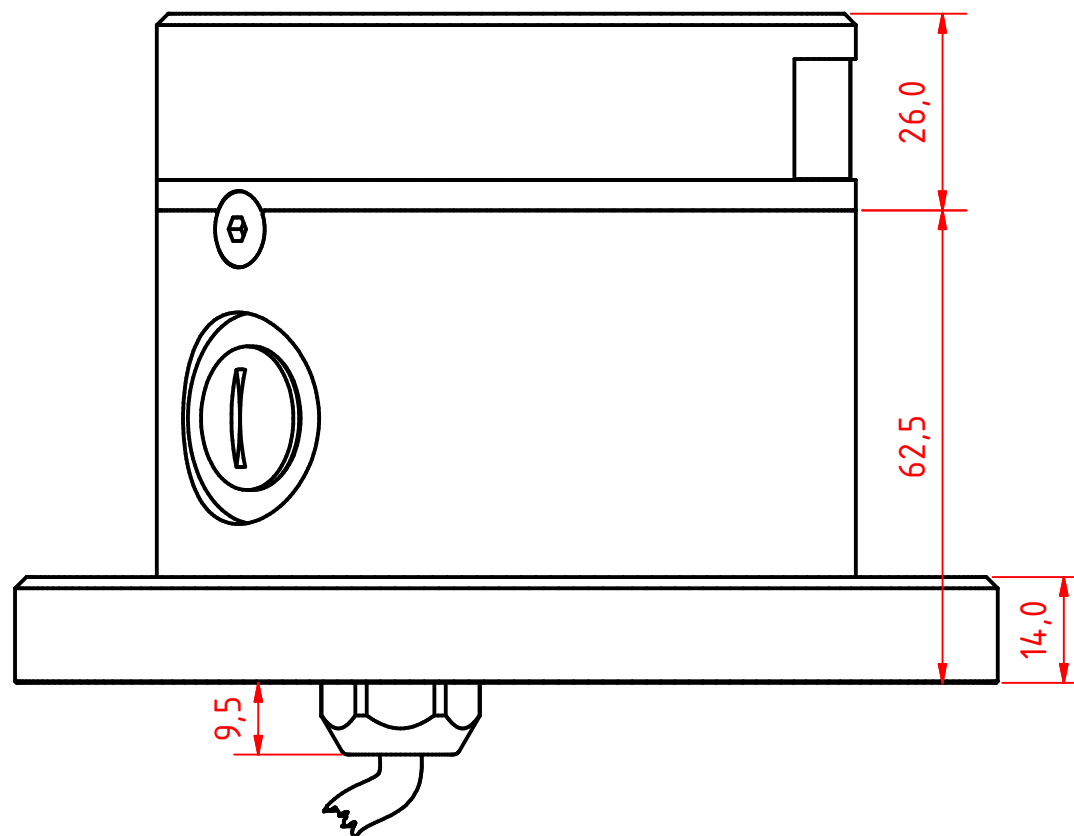
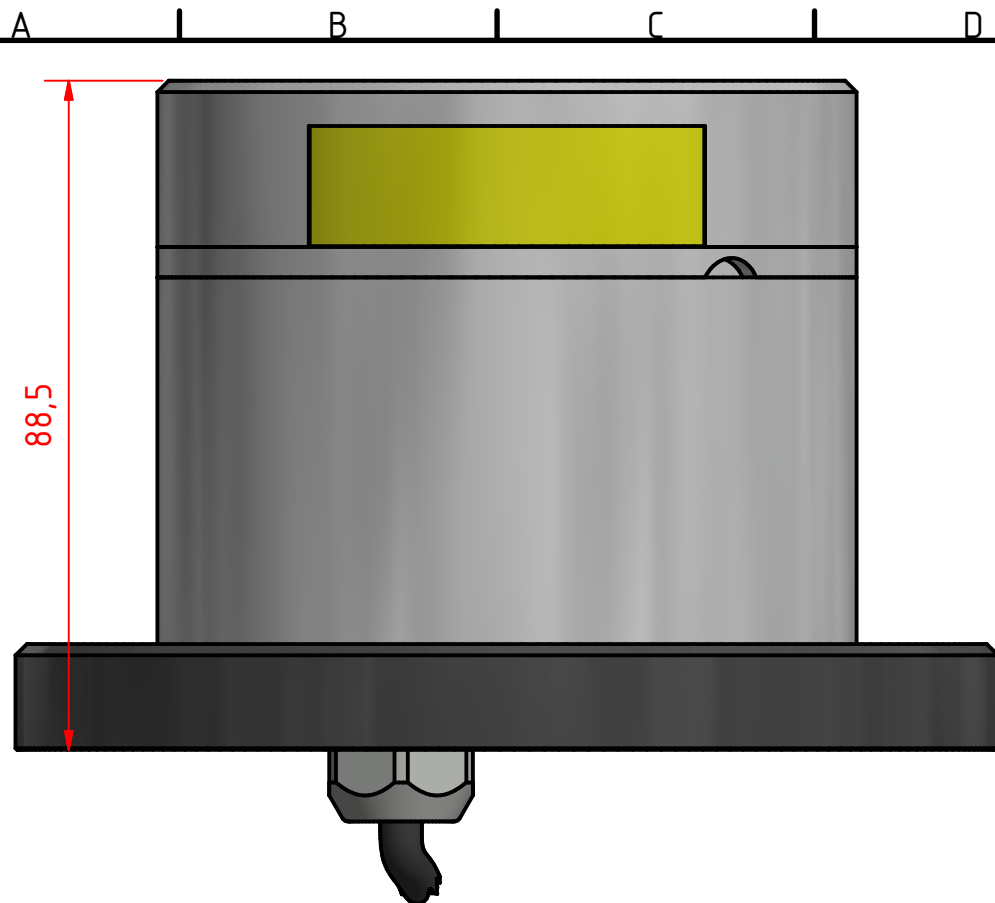
(20µ) Silver anodized according to EN ISO 7599  
(50µ) Black anodized according to MIL-A 8625F  
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Rev2 10/05/2019 Delete the Sheet IA, put back the PE base plate instead the Alu one and add the text PRO Series on the sheet HA.  
 Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

**301-113 3nm stern towing HM, on a 400-034 Promount base and 400-404 PE base plate, Cable Down**

|                                                      |                                     |                            |                                     |
|------------------------------------------------------|-------------------------------------|----------------------------|-------------------------------------|
| DRAWING NO.:<br><b>301-113DA</b>                     | REV. NO.:<br><b>2</b>               | SIZE:<br><b>A3</b>         | DRAWN BY:<br><b>Sergio</b>          |
| SCALE:<br><b>1:1</b>                                 | TOLERANCES:<br><b>DS/ISO 2768-f</b> | REVIEWED BY:<br><b>PHC</b> | CREATION DATE:<br><b>24-04-2018</b> |
| MATERIAL DESCRIPTION:<br><b>EN 6082, Acrylic, PE</b> |                                     |                            |                                     |

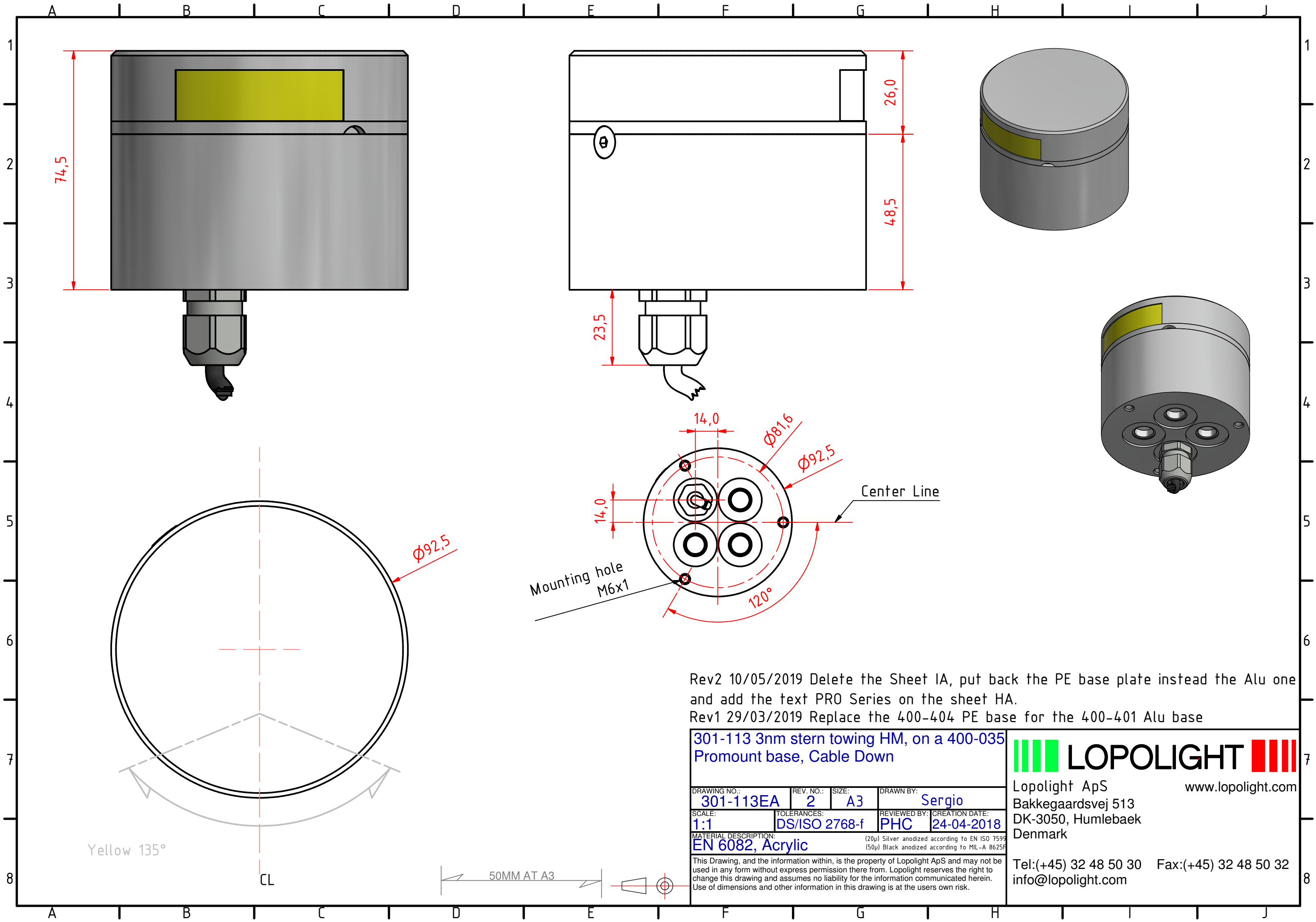
(20µ) Silver anodized according to EN ISO 7599  
 (50µ) Black anodized according to MIL-A 8625F  
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Rev2 10/05/2019 Delete the Sheet IA, put back the PE base plate instead the Alu one and add the text PRO Series on the sheet HA.

Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

301-113 3nm stern towing HM, on a 400-035  
Promount base, Cable Down

|                           |                |             |                     |
|---------------------------|----------------|-------------|---------------------|
| DRAWING NO.:<br>301-113EA | REV. NO.:<br>2 | SIZE:<br>A3 | DRAWN BY:<br>Sergio |
|---------------------------|----------------|-------------|---------------------|

|               |                              |                     |                              |
|---------------|------------------------------|---------------------|------------------------------|
| SCALE:<br>1:1 | TOLERANCES:<br>DS/ISO 2768-f | REVIEWED BY:<br>PHC | CREATION DATE:<br>24-04-2018 |
|---------------|------------------------------|---------------------|------------------------------|

MATERIAL DESCRIPTION:  
EN 6082, Acrylic

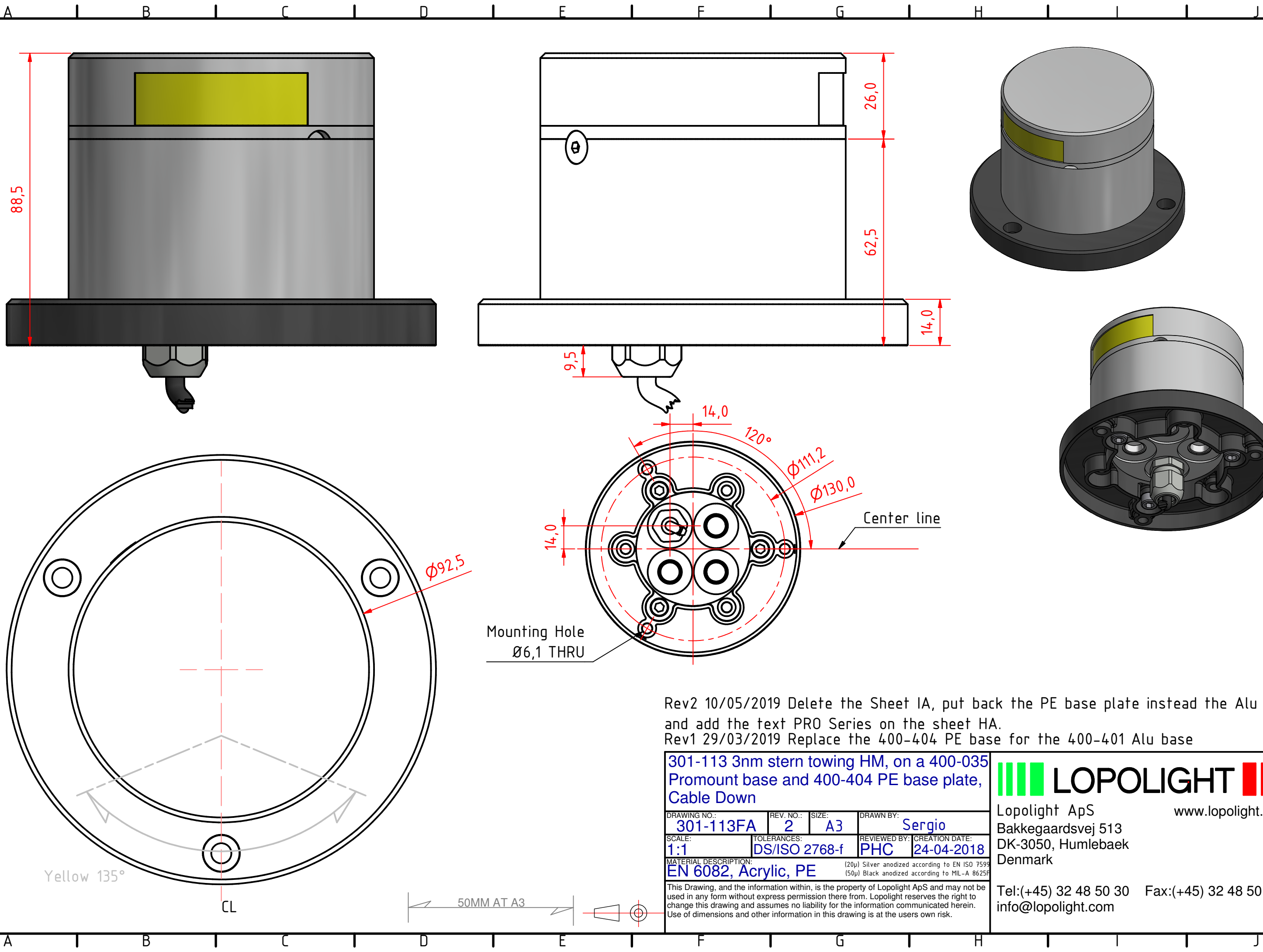
(20µ) Silver anodized according to EN ISO 7599  
(50µ) Black anodized according to MIL-A 8625F  
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Rev2 10/05/2019 Delete the Sheet IA, put back the PE base plate instead the Alu one and add the text PRO Series on the sheet HA.  
Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

301-113 3nm stern towing HM, on a 400-035 Promount base and 400-404 PE base plate, Cable Down

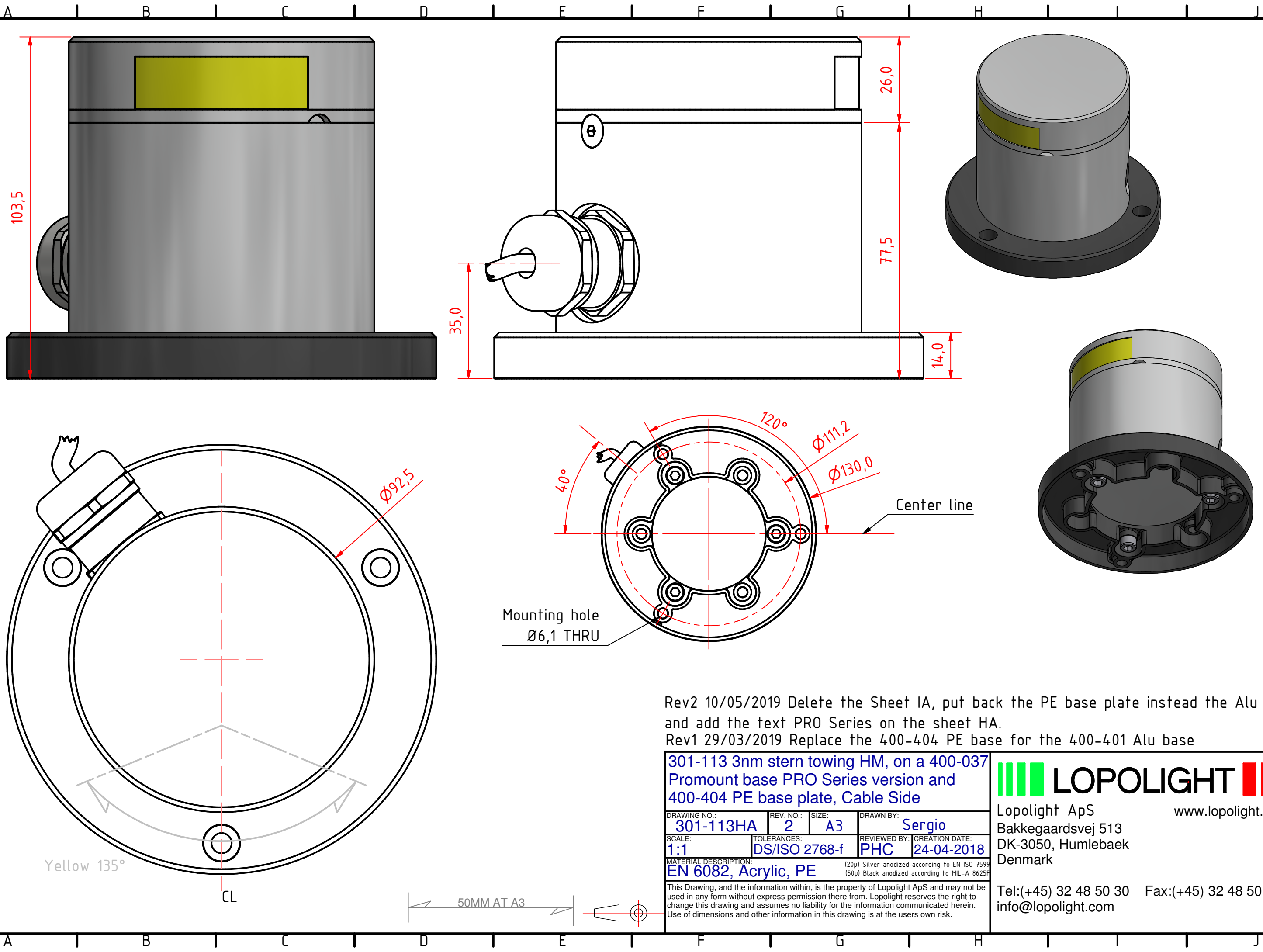
|                                               |                              |                     |                              |
|-----------------------------------------------|------------------------------|---------------------|------------------------------|
| DRAWING NO.:<br>301-113FA                     | REV. NO.:<br>2               | SIZE:<br>A3         | DRAWN BY:<br>Sergio          |
| SCALE:<br>1:1                                 | TOLERANCES:<br>DS/ISO 2768-f | REVIEWED BY:<br>PHC | CREATION DATE:<br>24-04-2018 |
| MATERIAL DESCRIPTION:<br>EN 6082, Acrylic, PE |                              |                     |                              |

(20µ) Silver anodized according to EN ISO 7599  
(50µ) Black anodized according to MIL-A 8625F  
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Rev2 10/05/2019 Delete the Sheet IA, put back the PE base plate instead the Alu one and add the text PRO Series on the sheet HA.  
Rev1 29/03/2019 Replace the 400-404 PE base for the 400-401 Alu base

**301-113 3nm stern towing HM, on a 400-037 Promount base PRO Series version and 400-404 PE base plate, Cable Side**

|                                  |                                     |                            |                                     |
|----------------------------------|-------------------------------------|----------------------------|-------------------------------------|
| DRAWING NO.:<br><b>301-113HA</b> | REV. NO.:<br><b>2</b>               | SIZE:<br><b>A3</b>         | DRAWN BY:<br><b>Sergio</b>          |
| SCALE:<br><b>1:1</b>             | TOLERANCES:<br><b>DS/ISO 2768-f</b> | REVIEWED BY:<br><b>PHC</b> | CREATION DATE:<br><b>24-04-2018</b> |

**MATERIAL DESCRIPTION:**  
**EN 6082, Acrylic, PE** (20µ) Silver anodized according to EN ISO 7599 (50µ) Black anodized according to MIL-A 8625F

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