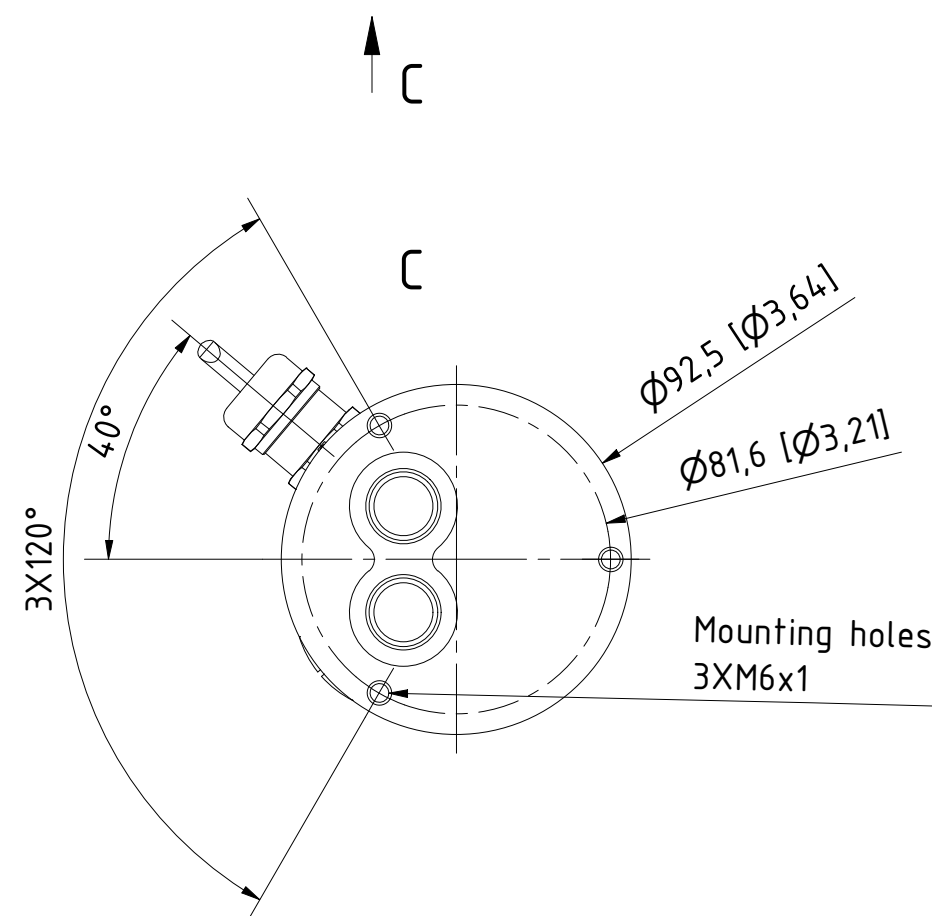
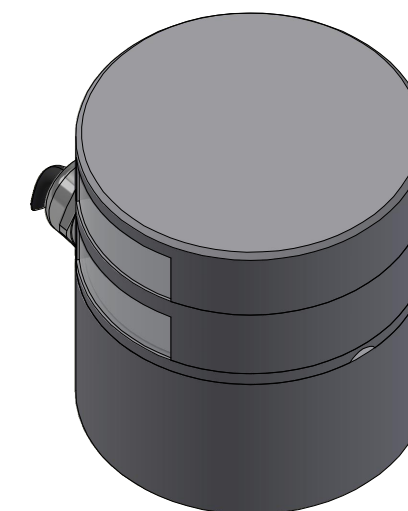




Dimensions: Millimetres [Inches]
Estimated weight: 1,17 kg (2,58 lbs)

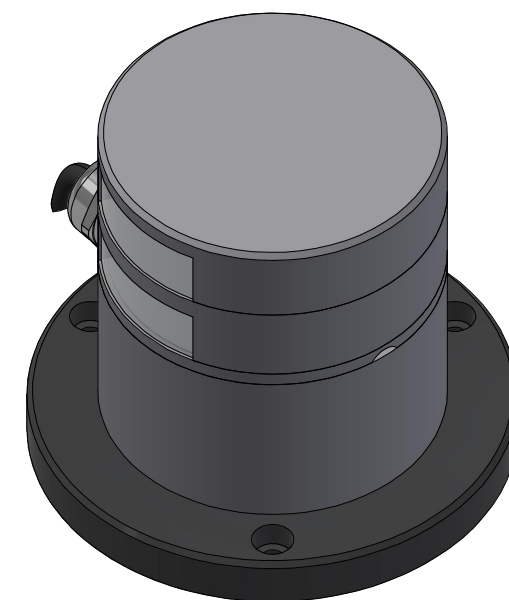
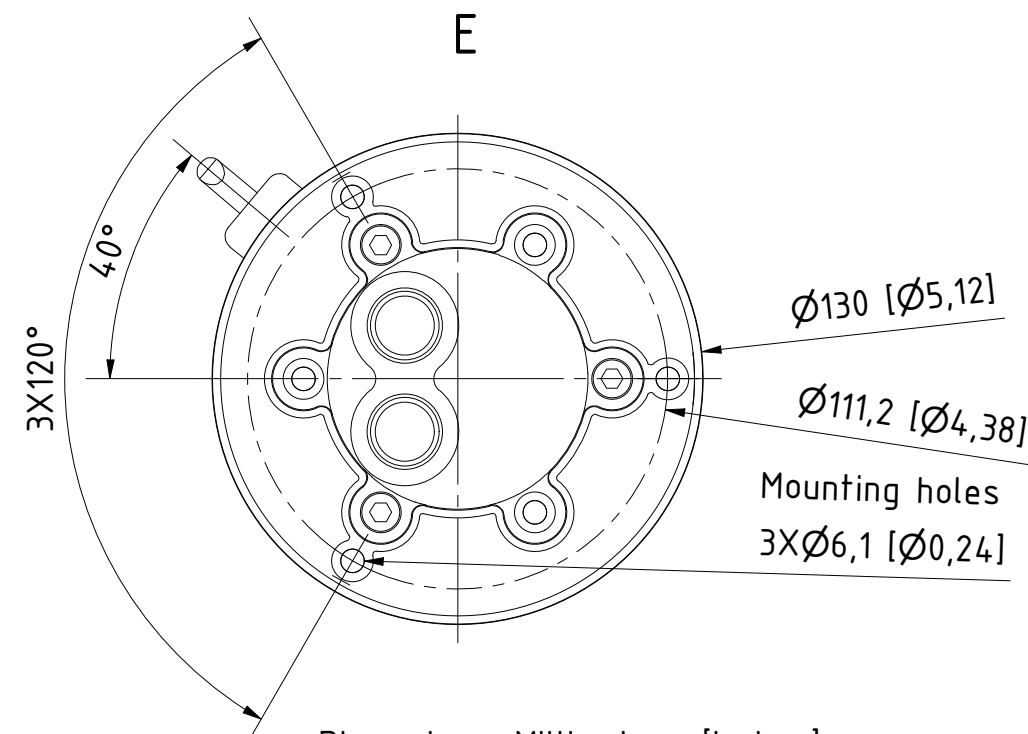
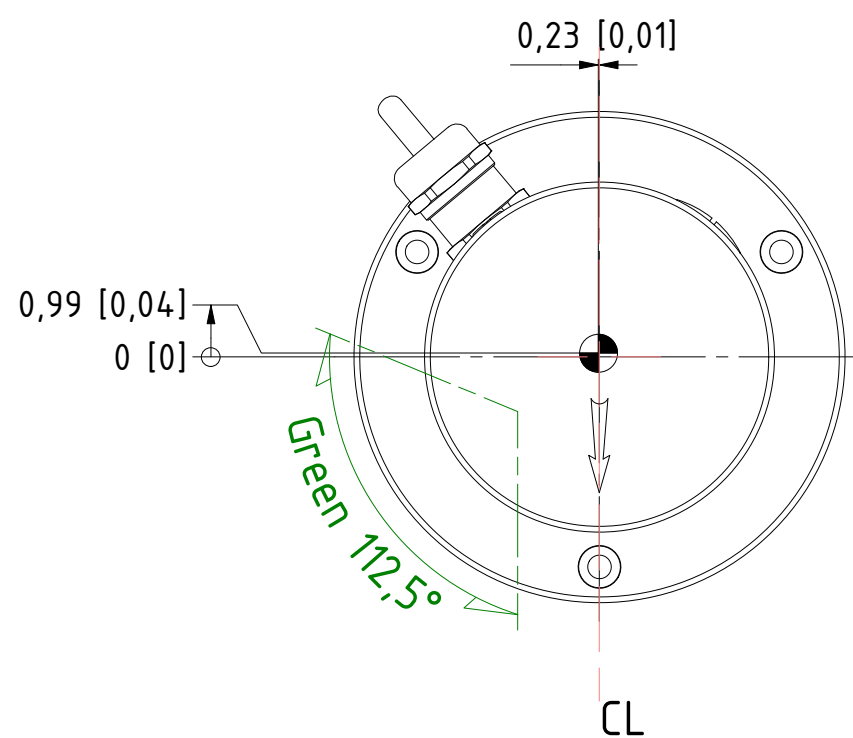
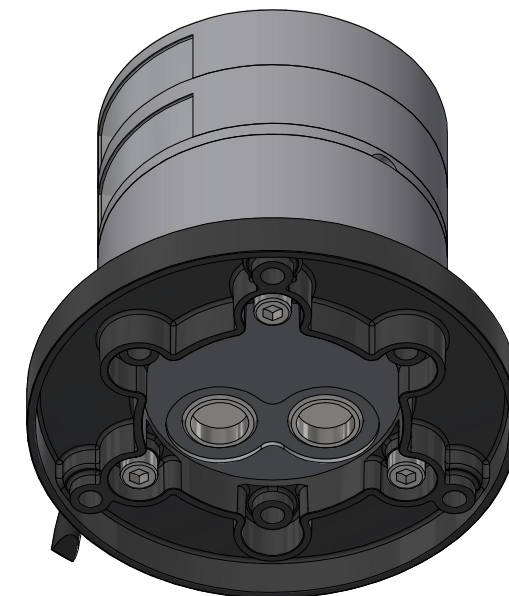
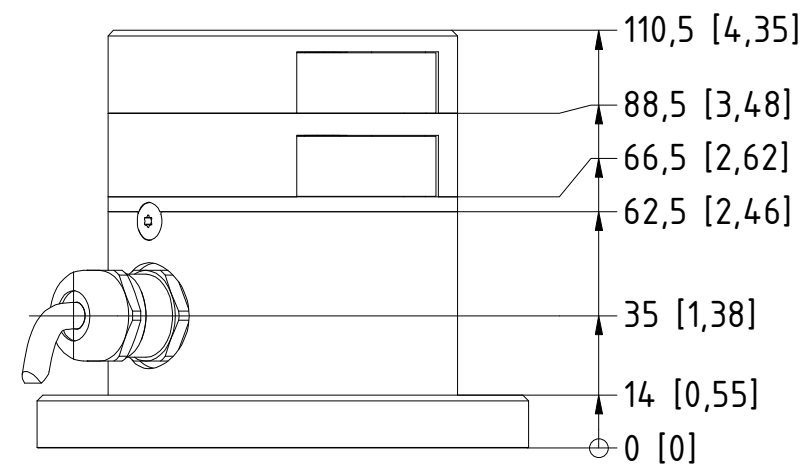
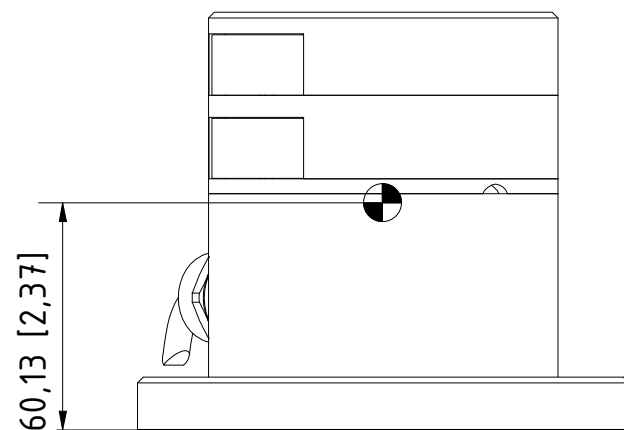
TITLE: 301-008ST 2nm Starboard On a 400-034 Promount base, Cable Side			
DRAWING No.: 301-008ST		Sheet No.: 1	DRAWN BY: LSA
SCALE: 1 : 2	SIZE: A3	REV. NO.:	TOLERANCES: DS/ISO 2768-f
REVIEWED BY:		CREATION DATE: 08-08-2024	
MATERIAL DESCRIPTION: Alu. EN6082, Acrylic			
(20p) Silver anodized according to EN ISO 7599 (50p) Black anodized according to MIL-A 8625F			
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Estimated weight: 1,23 kg (2,72 lbs)

TITLE:
301-008ST
2nm Starboard
On a 400-034 Promount base and 400-404 PE base plate, Cable Side

DRAWING No.: 301-008ST				Sheet No.: 2	DRAWN BY: LSA
SCALE: 1 : 2	SIZE: A3	REV. NO.:	TOLERANCES: DS/ISO 2768-f	REVIEWED BY:	CREATION DATE: 08-08-2024
MATERIAL DESCRIPTION: Alu. EN6082, Acrylic, PE				(20µ) Silver anodized according to EN ISO 7599 (50µ) Black anodized according to MIL-A 8625F	

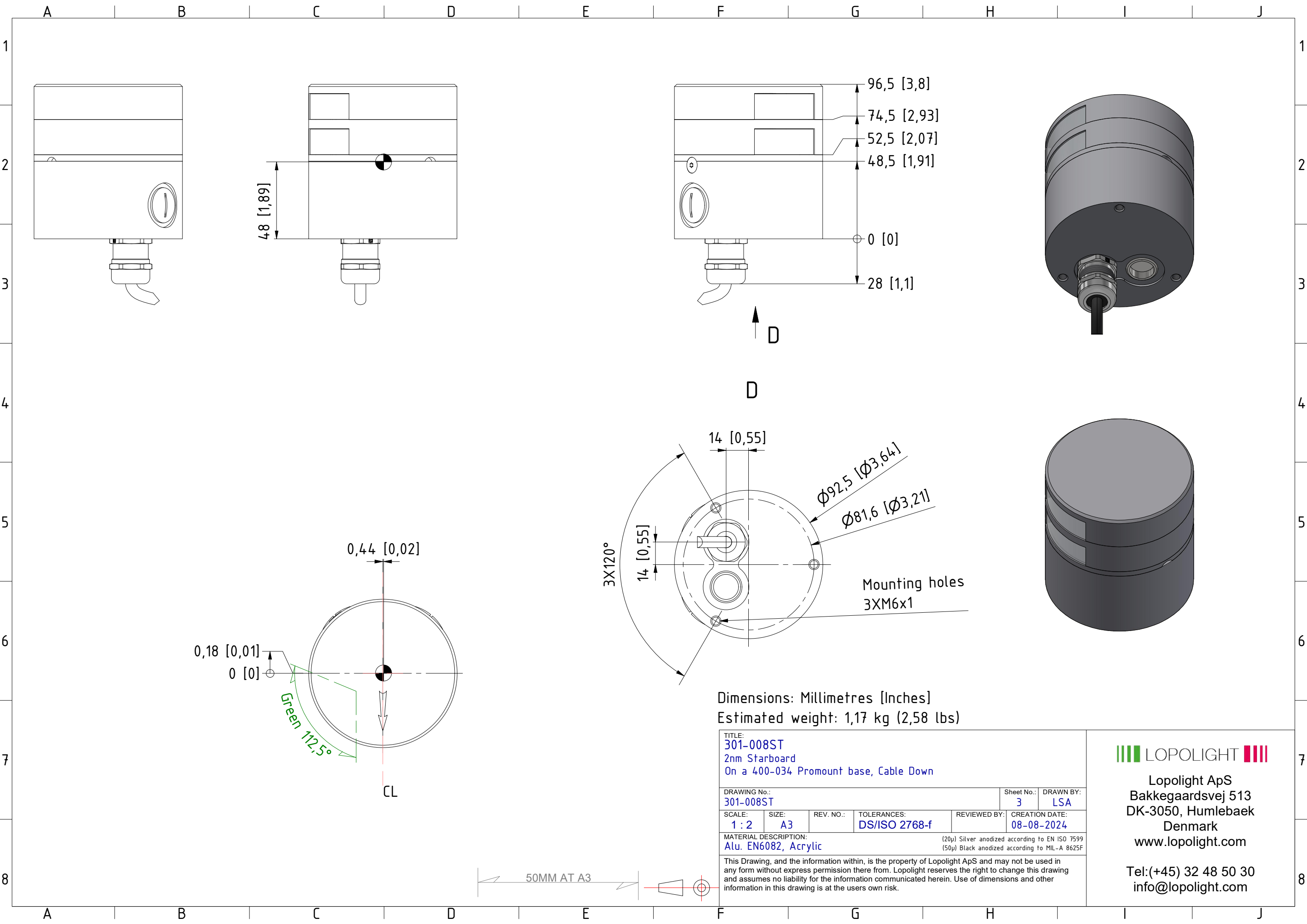
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50MM AT A3



Dimensions: Millimetres [Inches]
Estimated weight: 1,17 kg (2,58 lbs)

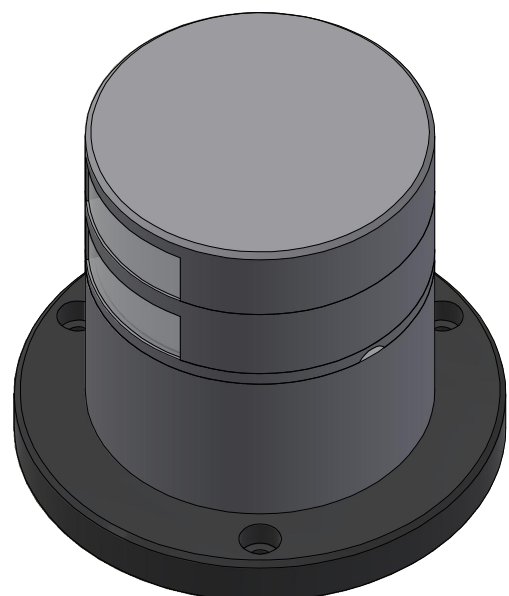
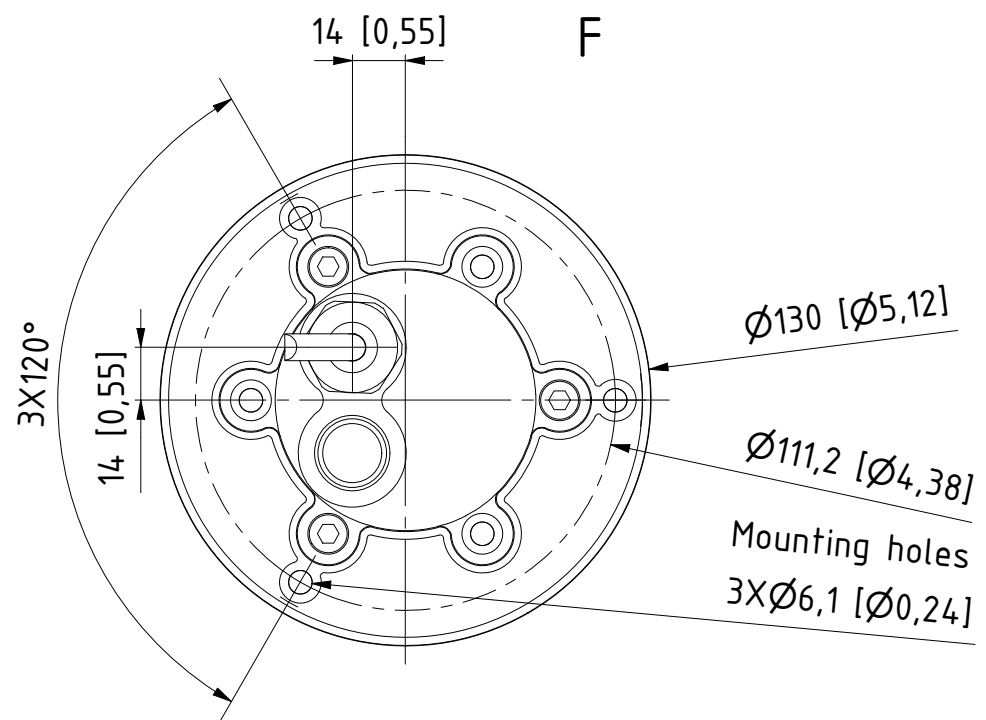
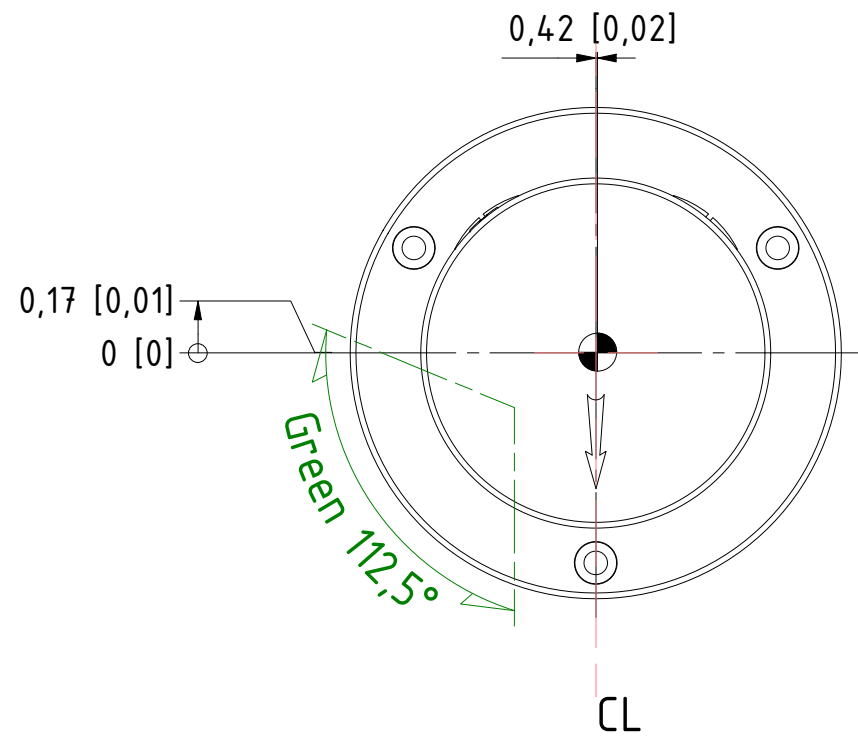
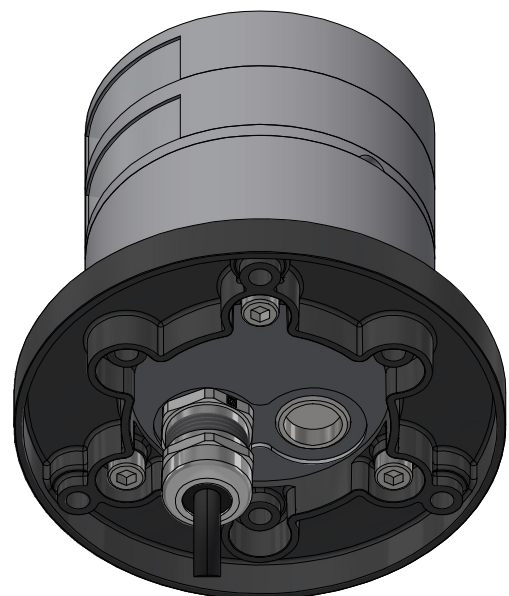
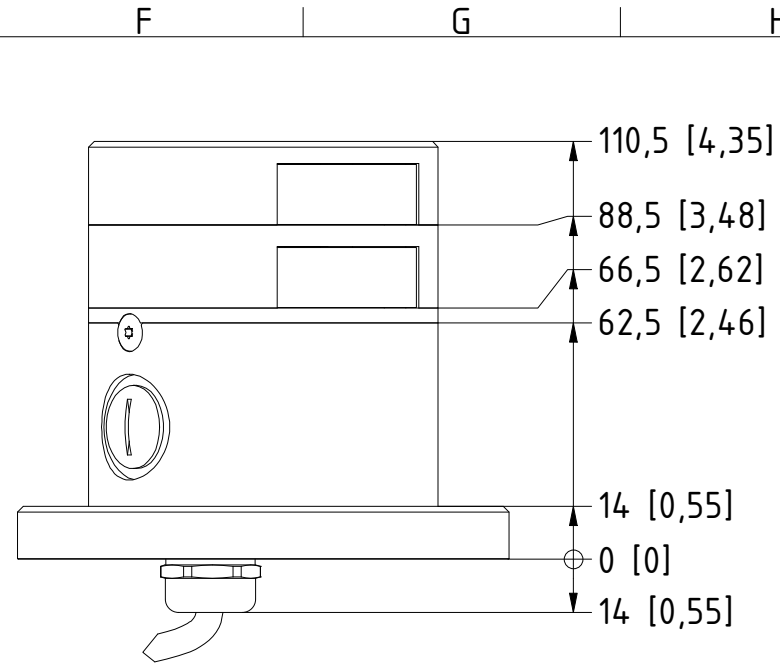
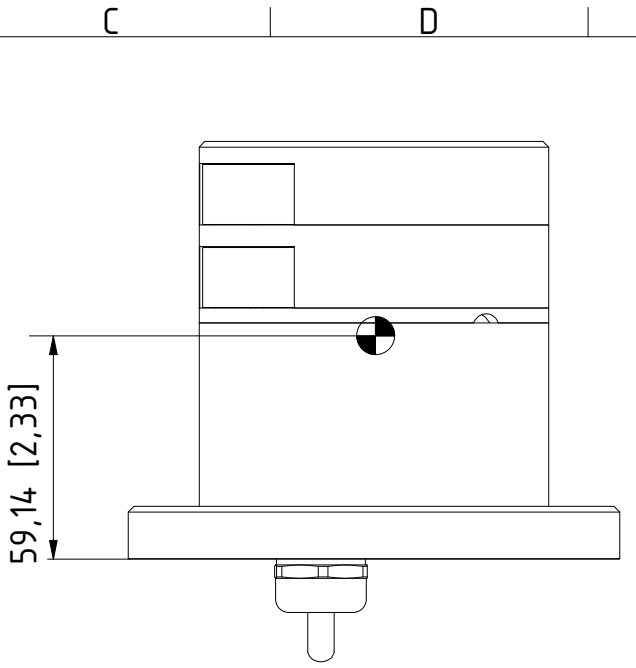
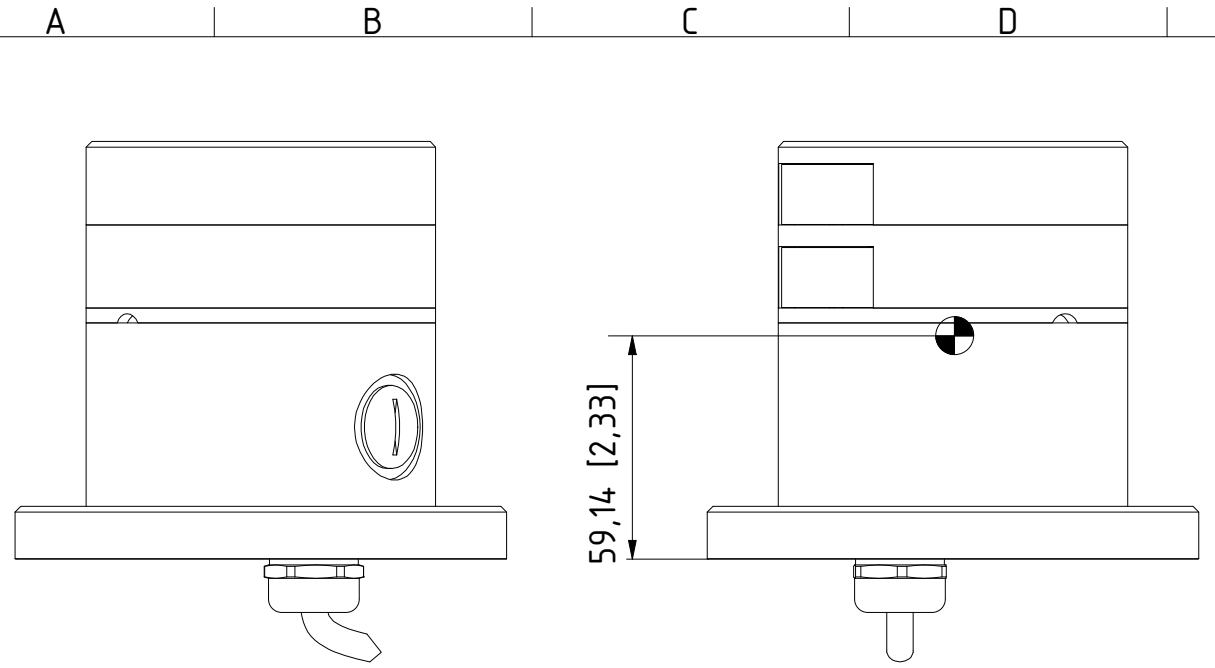
TITLE: 301-008ST 2nm Starboard On a 400-034 Promount base, Cable Down					
DRAWING No.: 301-008ST				Sheet No.: 3	DRAWN BY: LSA
SCALE: 1 : 2	SIZE: A3	REV. NO.:	TOLERANCES: DS/ISO 2768-f	REVIEWED BY:	CREATION DATE: 08-08-2024
MATERIAL DESCRIPTION: Alu. EN6082, Acrylic					
(20µ) Silver anodized according to EN ISO 7599 (50µ) Black anodized according to MIL-A 8625F					

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Dimensions: Millimetres [Inches]
Estimated weight: 1,23 kg (2,72 lbs)

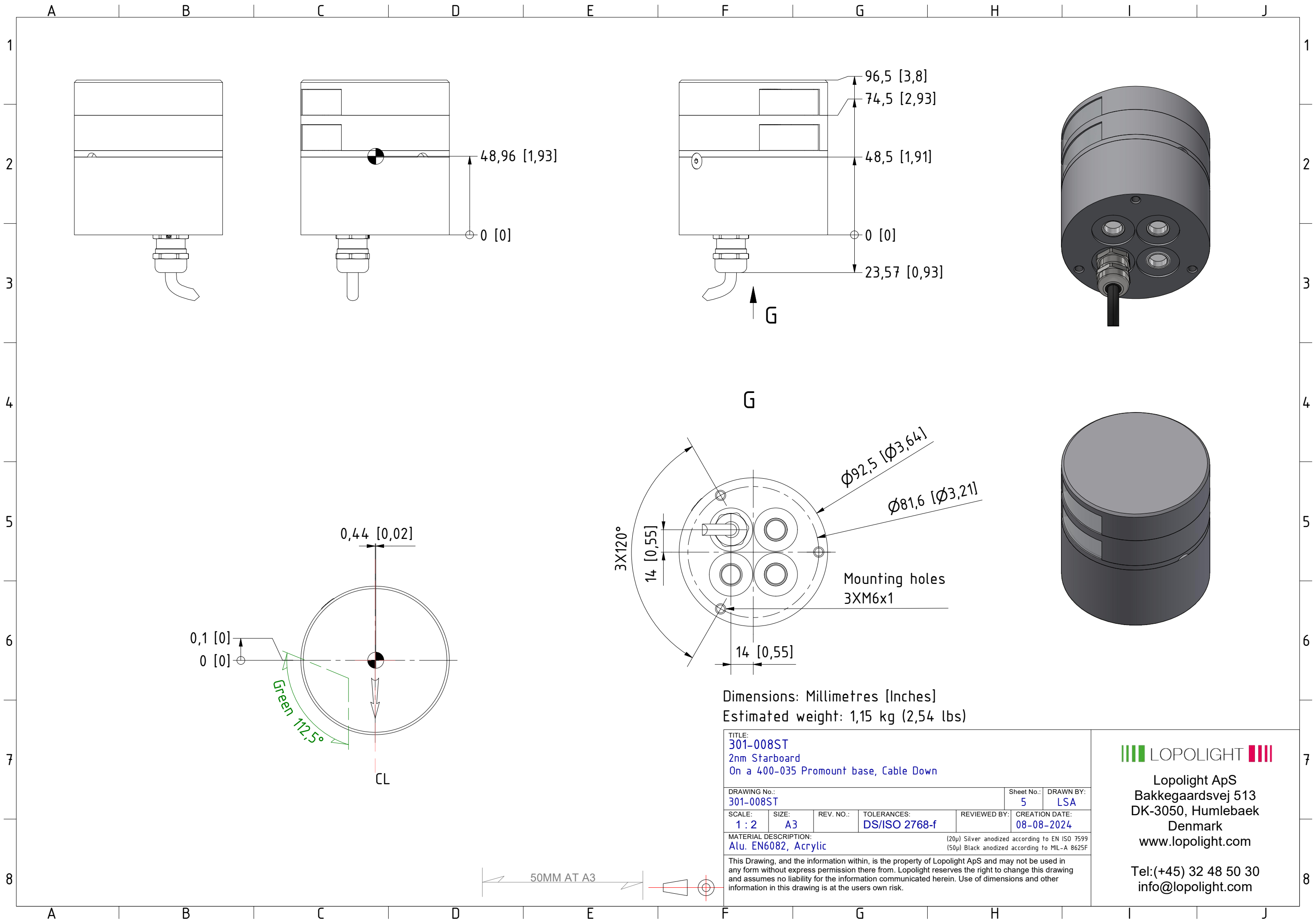
TITLE: 301-008ST 2nm Starboard On a 400-034 Promount base and 400-040 PE base plate, Cable Down					
DRAWING No.: 301-008ST				Sheet No.: 4	DRAWN BY: LSA
SCALE: 1 : 2	SIZE: A3	REV. NO.:	TOLERANCES: DS/ISO 2768-f	REVIEWED BY:	CREATION DATE: 08-08-2024
MATERIAL DESCRIPTION: Alu. EN6082, Acrylic, PE					
(20µ) Silver anodized according to EN ISO 7599 (50µ) Black anodized according to MIL-A 8625F					

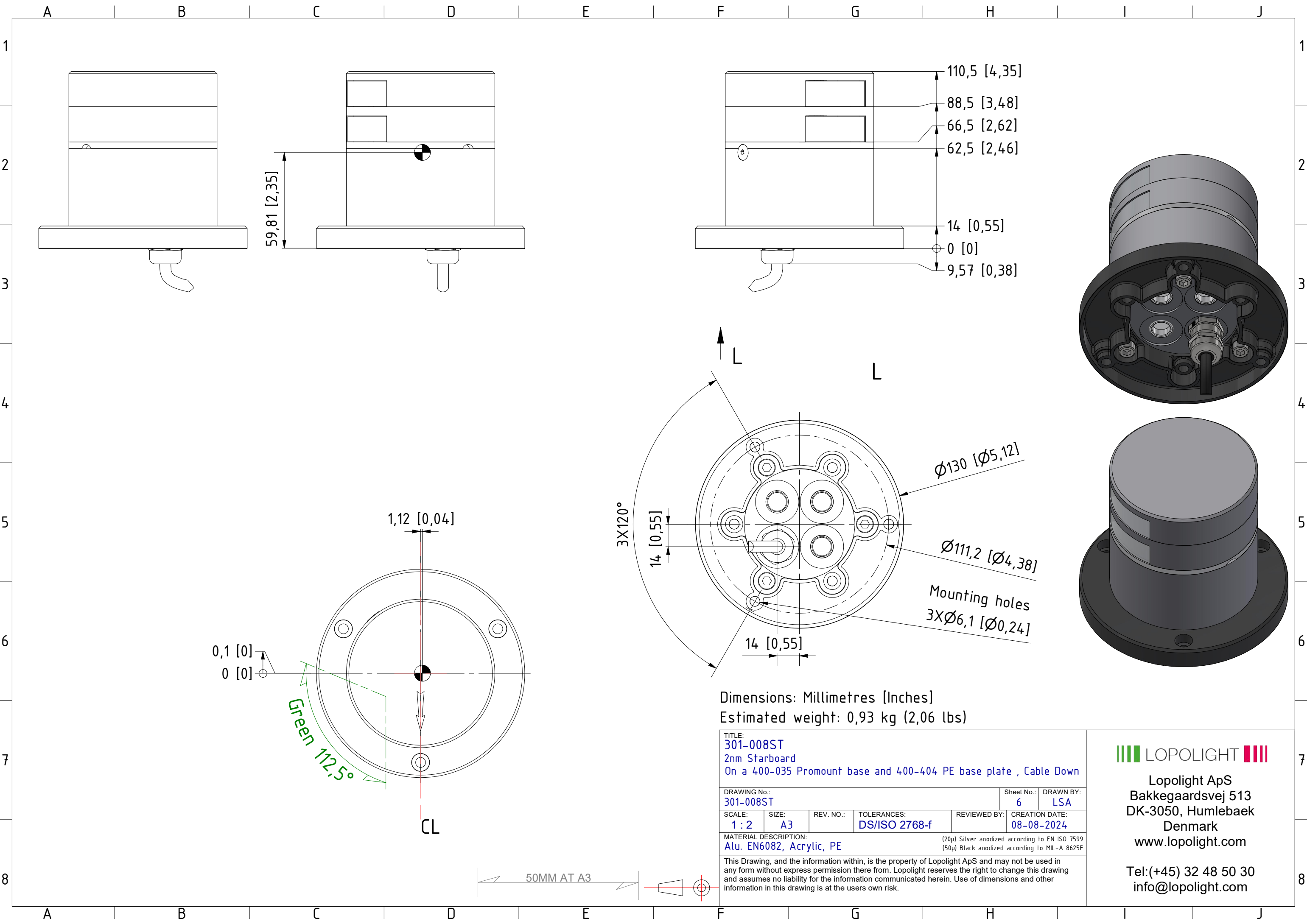
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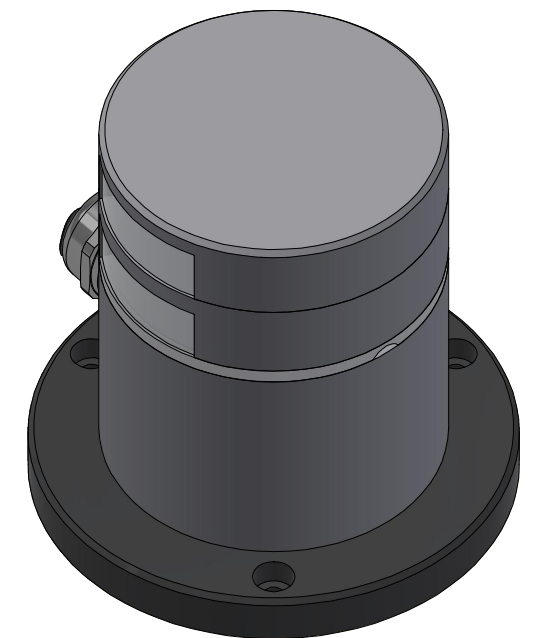
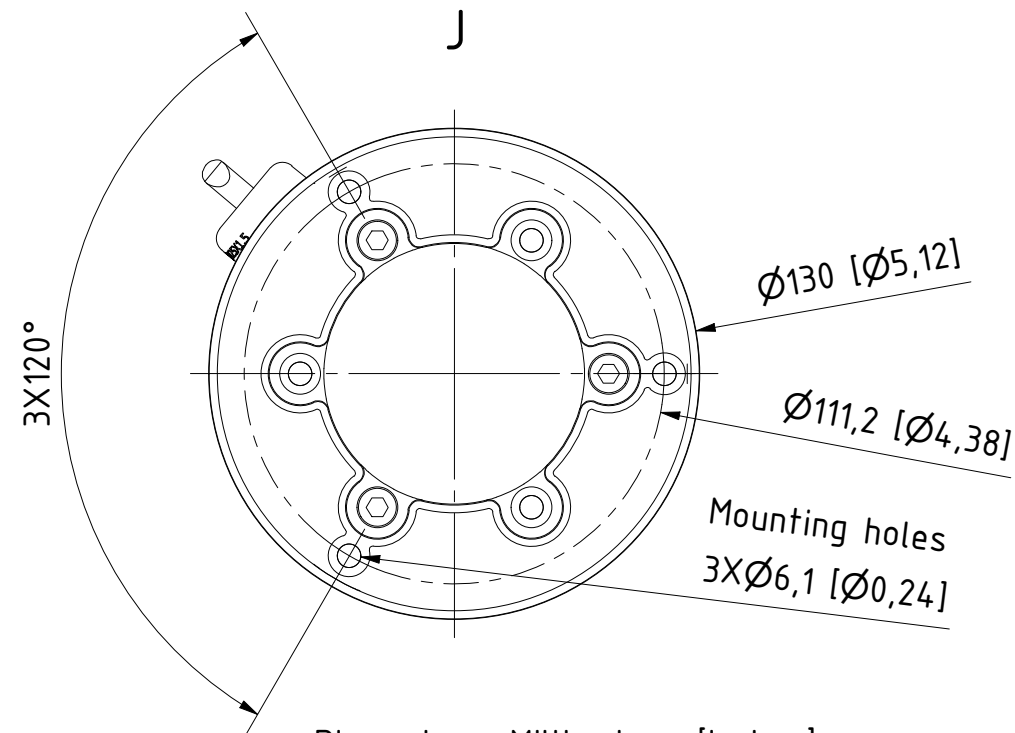
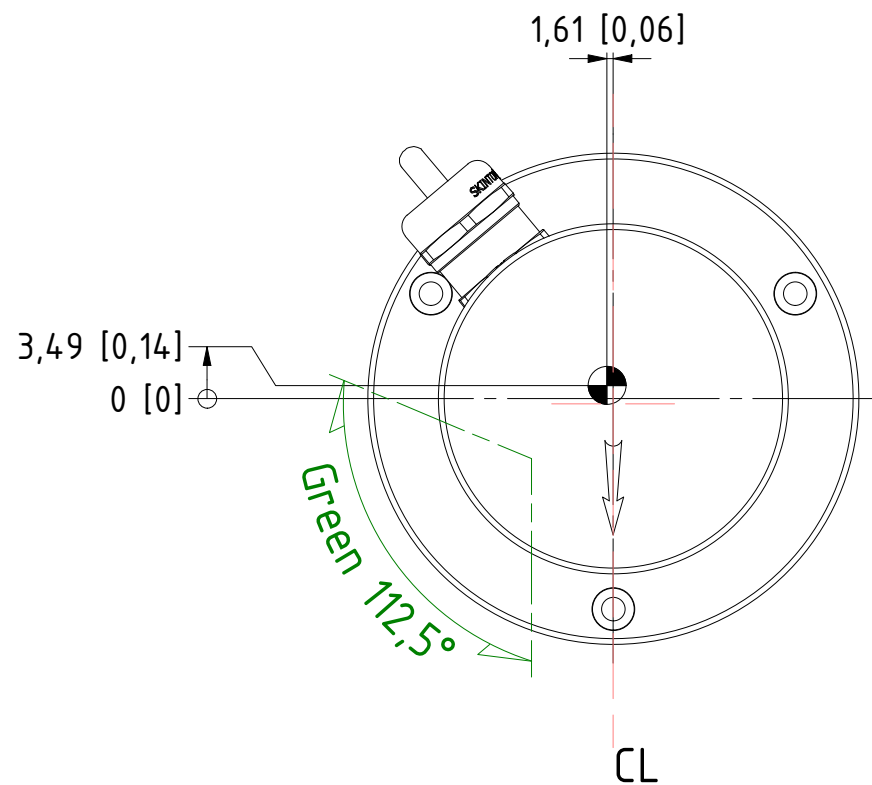
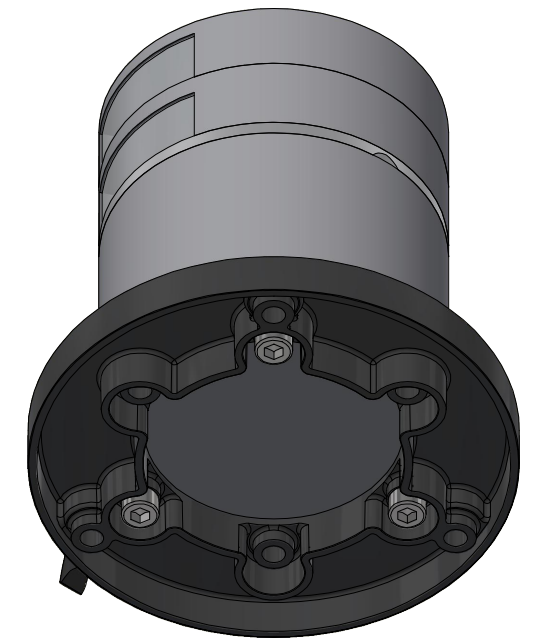
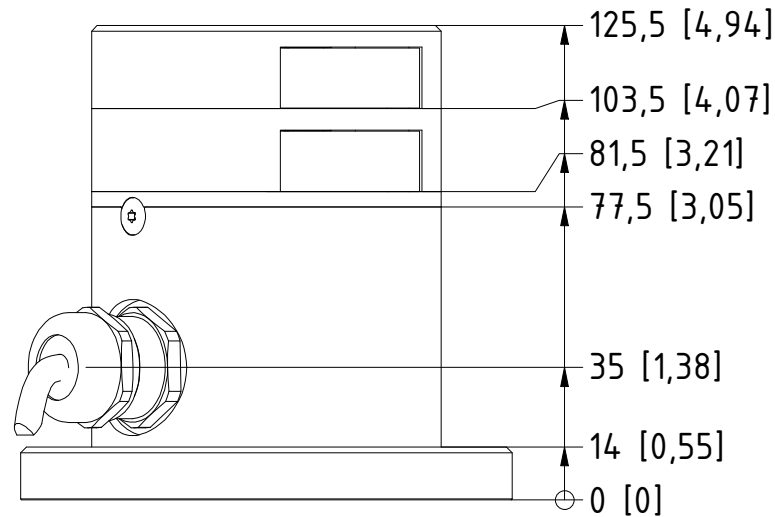
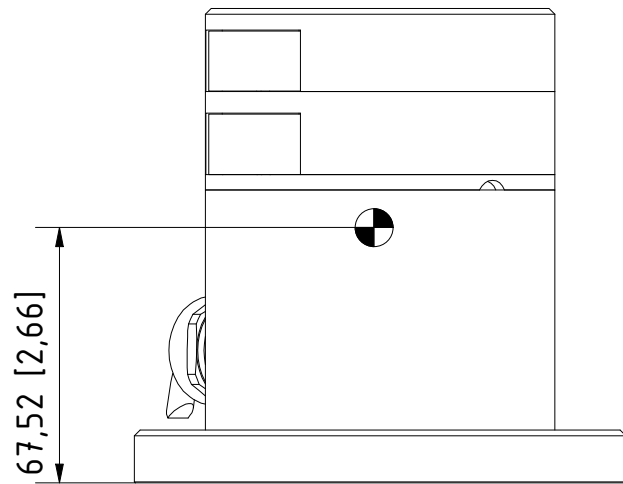
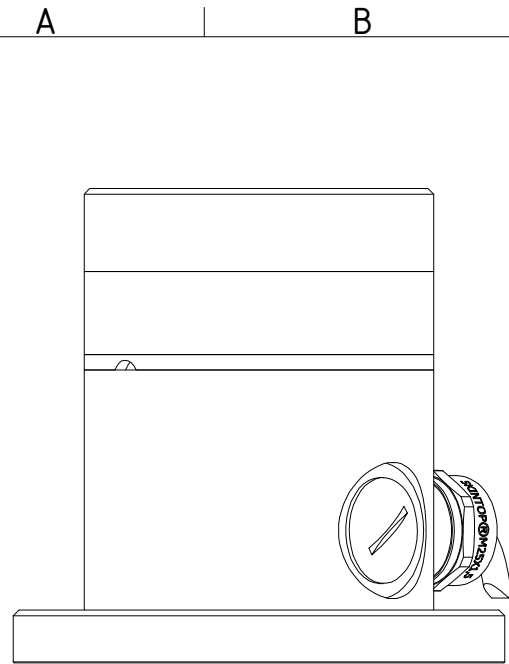




Dimensions: Millimetres [Inches]
Estimated weight: 0,93 kg (2,06 lbs)

TITLE: 301-008ST 2nm Starboard On a 400-035 Promount base and 400-404 PE base plate , Cable Down					
DRAWING No.: 301-008ST				Sheet No.: 6	DRAWN BY: LSA
SCALE: 1 : 2	SIZE: A3	REV. NO.:	TOLERANCES: DS/ISO 2768-f	REVIEWED BY:	CREATION DATE: 08-08-2024
MATERIAL DESCRIPTION: Alu. EN6082, Acrylic, PE					
(20µ) Silver anodized according to EN ISO 7599 (50µ) Black anodized according to MIL-A 8625F					
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Dimensions: Millimetres [Inches]
Estimated weight: 1,4 kg (3,09 lbs)

TITLE:
301-008ST
2nm Starboard
On a 400-037 Promount base and 400-404 PE base plate , Cable Side

DRAWING No.: **301-008ST** Sheet No.: **7** DRAWN BY: **LSA**

SCALE: **1 : 2** SIZE: **A3** REV. NO.: TOLERANCES: **DS/ISO 2768-f** REVIEWED BY: CREATION DATE: **08-08-2024**

MATERIAL DESCRIPTION:
Alu. EN6082, Acrylic, PE
(20µ) Silver anodized according to EN ISO 7599
(50µ) Black anodized according to MIL-A 8625F

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