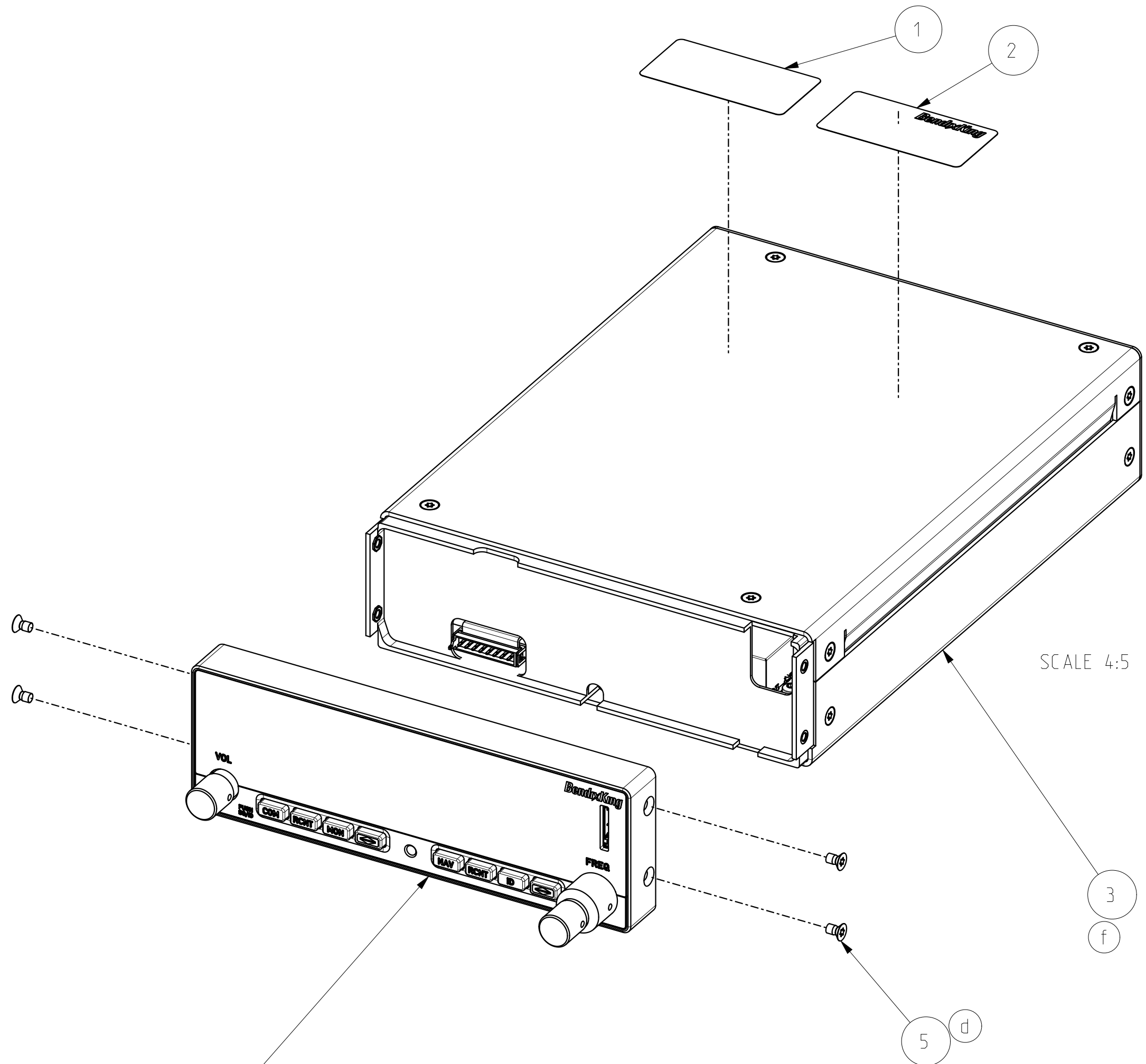
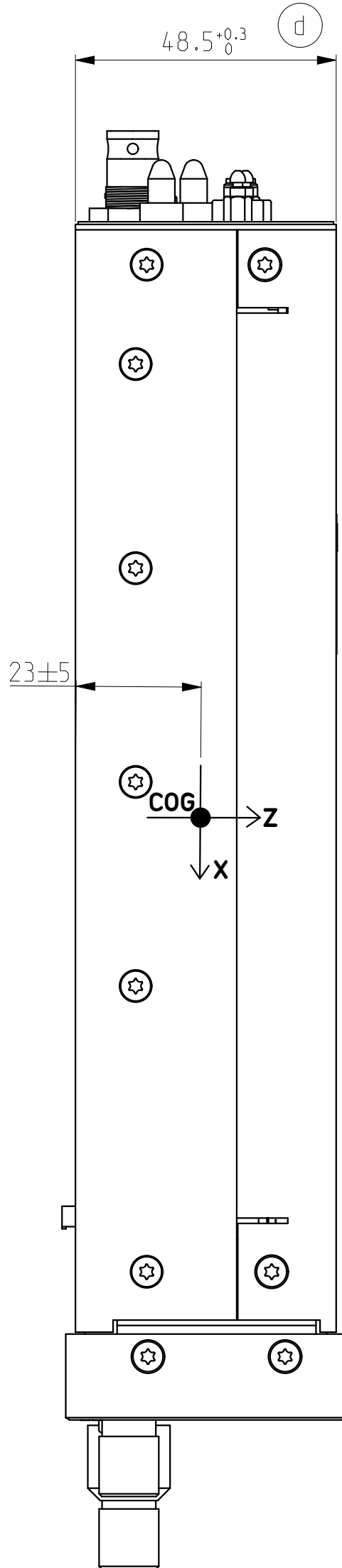
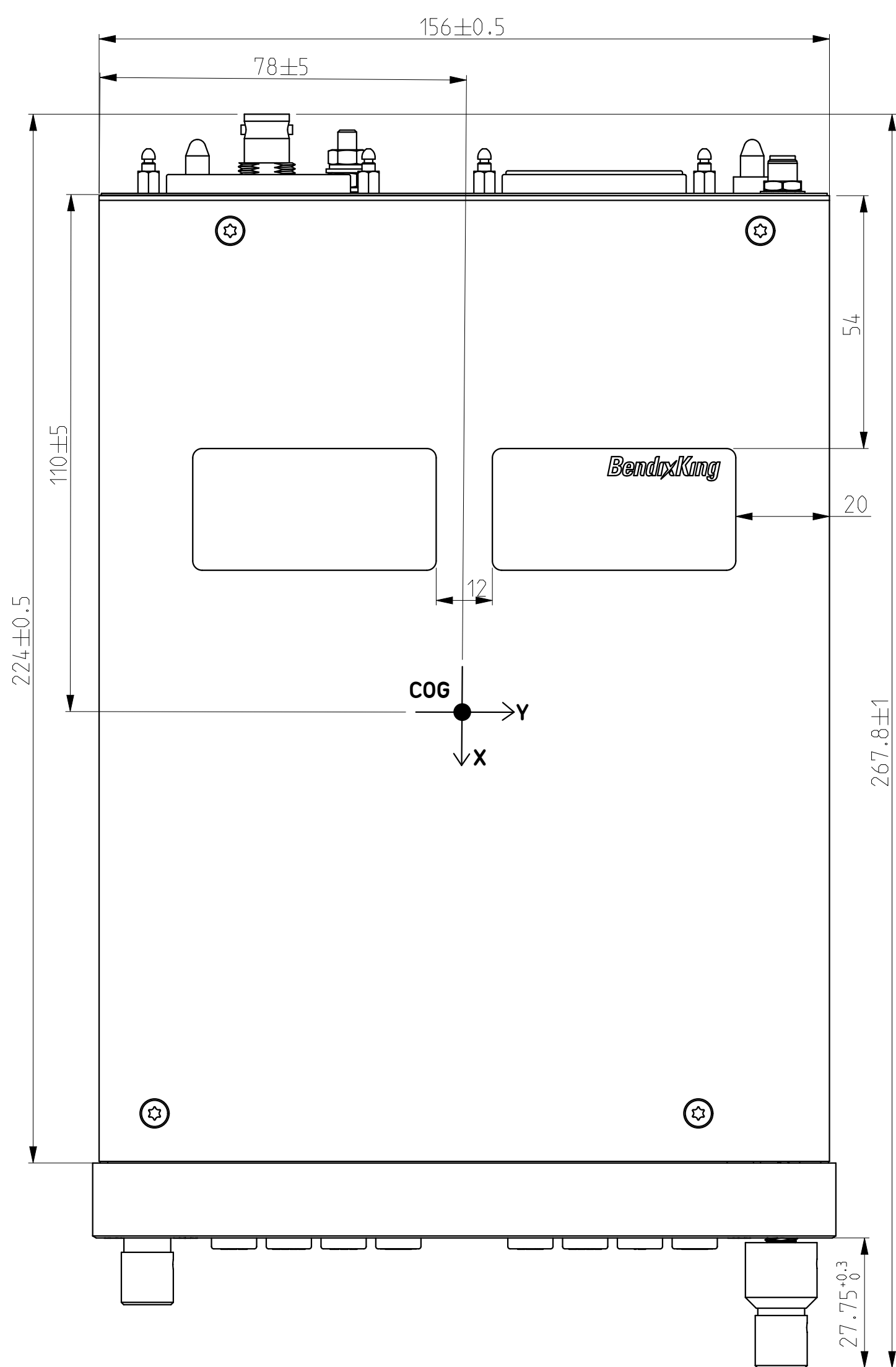
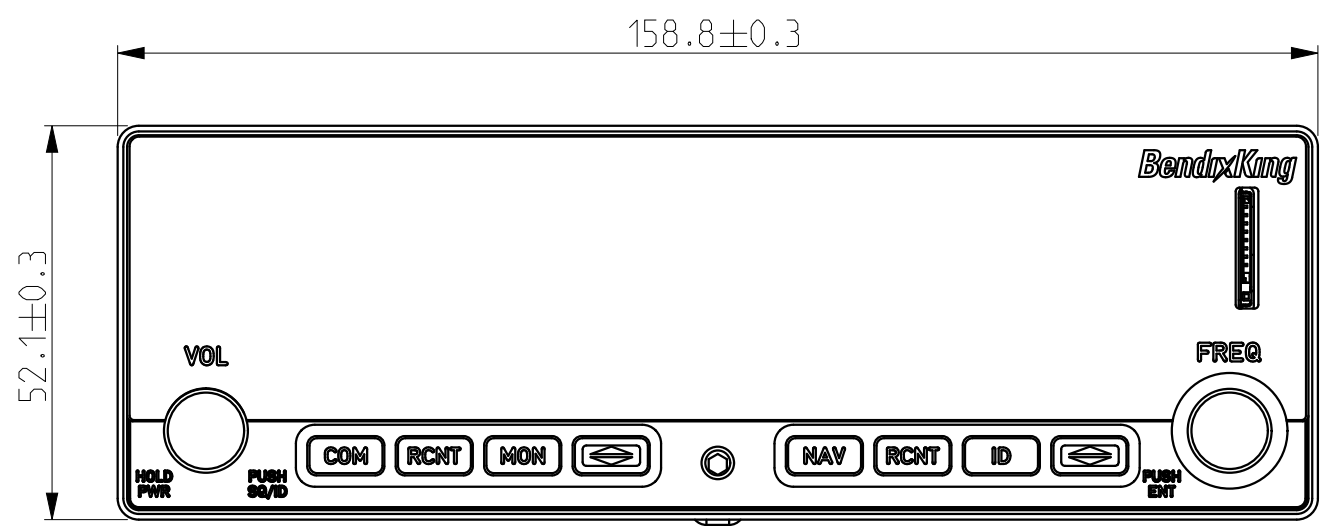
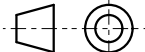


M: Miroslaw Wozny	2024-04-11
D: Miroslaw Wozny	2024-07-03

File name : 002070-00



d	5	4	COUNTERSUNK SCREW TX TF	ISO14581-M3x5-A2-TX TF 0635.774-204	ISO14581-M3x5-A2-TX TF 7-00001603 / A																												
d	4	1	CONTROL HEAD MODULE CPL	20807-200.00 0678.988-373	002062-00 7-00003278 / B																												
f	3	1	CORE MODULE CPL	20807-100.00 0678.971-373	002071-00 7-00003517 / F																												
	2	1	ID PLATE	20807-000.02 0687.855-254	002070-03 - / A																												
	1	1	ID PLATE	20807-000.01 0679.402-254	002070-01 - / A																												
	ITEM	QUAN.	TITLE	DRAWING - NUMBER ART - NUMBER	REMARKS REPOSITORY ID /MDL Revision																												
SURFACES			DIMENSIONS IN MM. ALLOWABLE DEVIATION FOR DIMENSIONS WITHOUT TOLERANCES: DIN ISO 2768 T1 MIDDLE																														
√ ... Ra in μm			<table><tr><td>...</td><td>6</td><td>±0.1</td><td>></td><td>30</td><td>...</td><td>120</td><td>±0.3</td><td>></td><td>400</td><td>...</td><td>1000</td><td>±0.8</td></tr><tr><td>></td><td>6</td><td>...</td><td>30</td><td>±0.2</td><td>></td><td>120</td><td>...</td><td>400</td><td>±0.5</td><td>></td><td>1000</td><td>...</td><td>2000</td><td>±1.2</td></tr></table>			...	6	±0.1	>	30	...	120	±0.3	>	400	...	1000	±0.8	>	6	...	30	±0.2	>	120	...	400	±0.5	>	1000	...	2000	±1.2
...	6	±0.1	>	30	...	120	±0.3	>	400	...	1000	±0.8																					
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.	.	.	.	WEIGHT		FINISH																											
.	.	.	.	2023 DATE NAME		MATERIAL																											
.	.	.	.	DRAWN 15.05 MW o		RAW -ART-NO.																											
.	.	.	.	CHECK APPR.		RAW -ART-NO.																											
f	CR240032	2024-07-03	MW o	APPR.		RAW -ART-NO.																											
e	CR240019 CR240020	2024-04-11	MW o	 COPYRIGHT DIN 34-2		TITLE		SCALE																									
d	CR240014	2024-03-15	MW o			NCT6500-(120)		1:1																									
c	CR240012	2024-02-15	MW o	 BECKER AVIONICS INTERNATIONAL		DWG-NO 20807-000.00		SIZE A2																									
b	CR240002	2024-01-16	MW o			ART-NO 0678.090-902		SHEET 1/1																									
a	CR240001	2023-12-27	MW o																														
idx	CHANGE-NUMBER	DATE	NAME																														