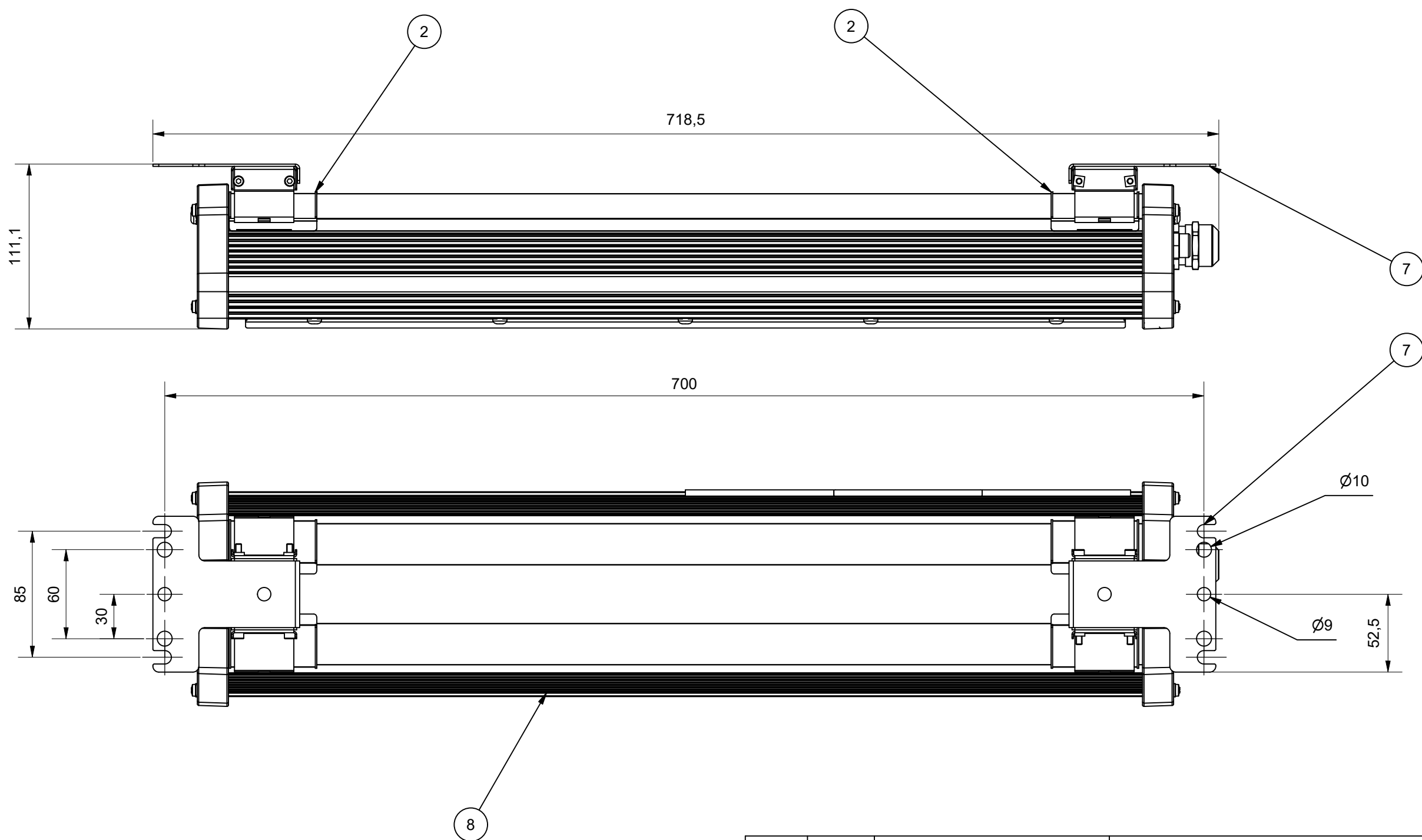
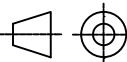
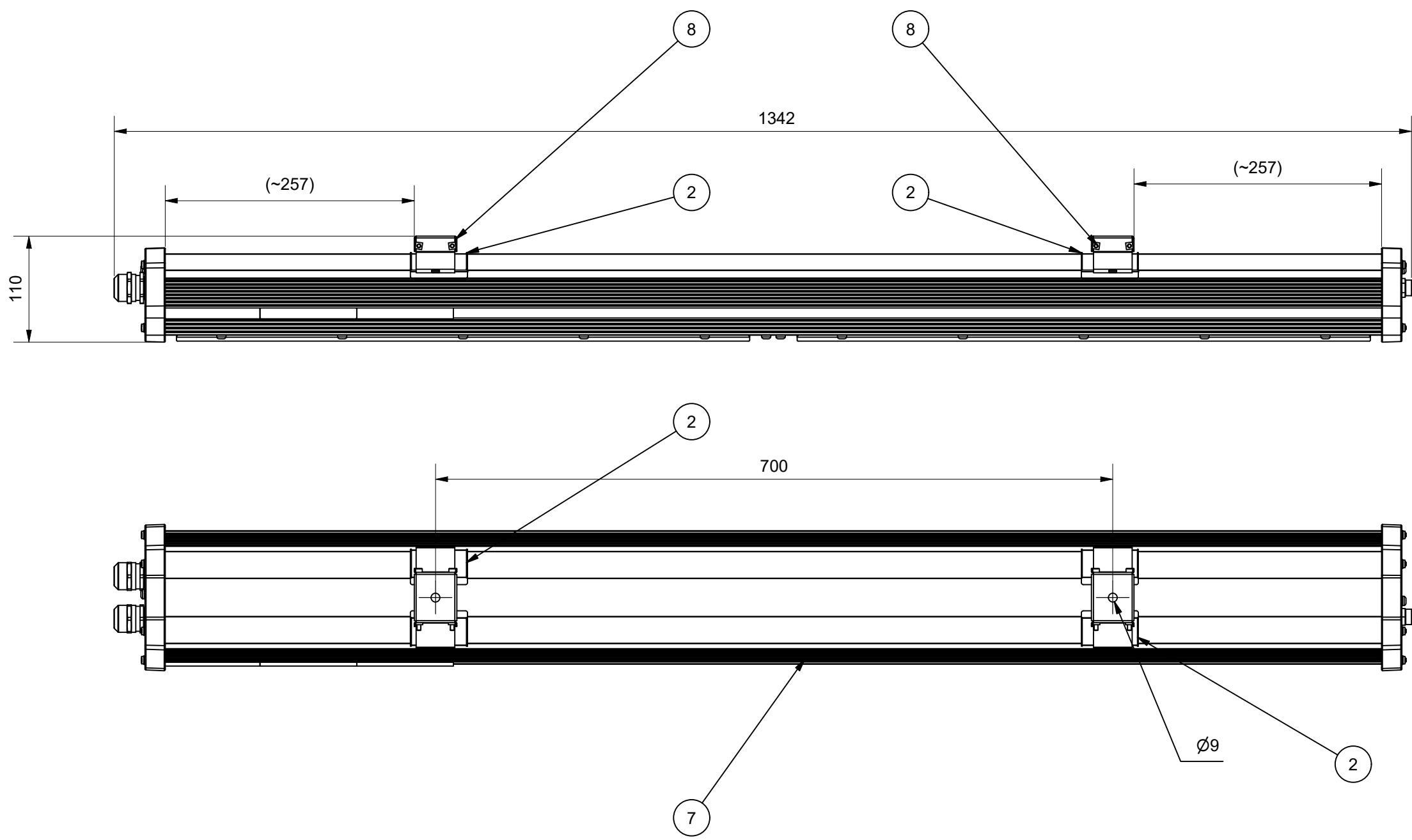


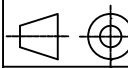
MEASUREMENTS FOR THE MARINE BRACKET ALX-06.



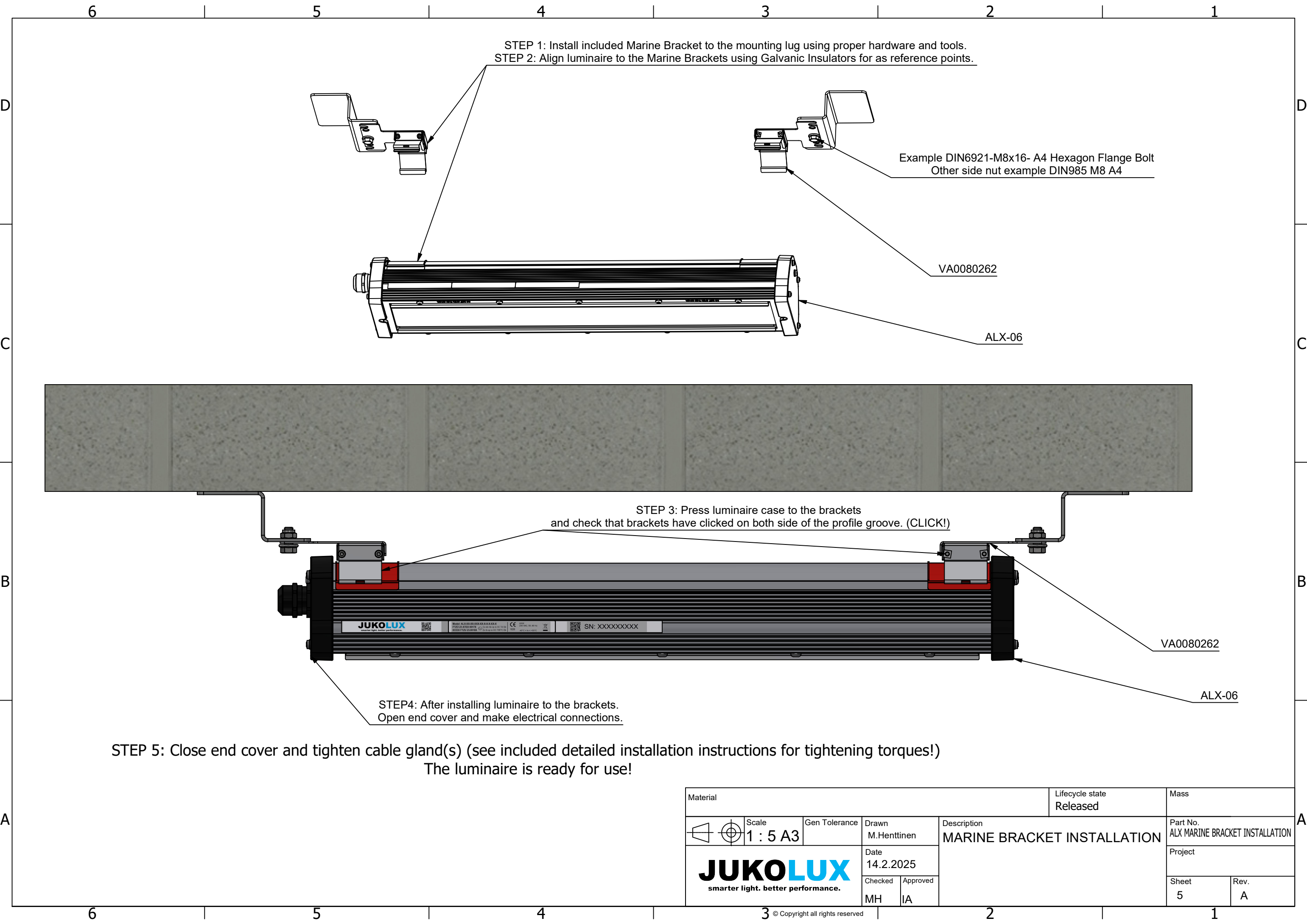
8	1	ALX-06-M1		
7	2	VA0080262	EXTENSION BRACKET ASSY for MARINE	
2	4	VP0080265	Galvanic Insulator for Bracket	
Item	Qty	Part No.	Description	
Parts List				
Material			Lifecycle state Released	Mass
	Scale 1 : 3 A3	Gen Tolerance	Drawn M.Henttinen	Description MARINE BRACKET INSTALLATION
				Part No. ALX MARINE BRACKET INSTALLATION
				Project
				Sheet 3
		Date 14.2.2025		
		Checked MH	Approved IA	

MEASUREMENTS FOR THE MARINE BRACKET ALX-12.



8	2	VA0080166		Bracket HST MARINE Assy	
7	1	ALX-12-M2-C		ALX-12 Main Assy	
2	4	VP0080265		Galvanic Insulator for Bracket	
Item	Qty	Part No.		Description	
Parts List					
Material				Lifecycle state Released	Mass
		Scale 1 : 5 A3	Gen Tolerance	Drawn M.Henttinen	Part No. ALX MARINE BRACKET INSTALLATION
 smarter light. better performance.		Date 14.2.2025		Description MARINE BRACKET INSTALLATION	
		Checked MH	Approved IA		
		Project			
		Sheet 4		Rev. A	

This Drawing is the property of Jukolux Oy and shall neither be copied, shown nor communicated to a third party without the consent of the owner.



STEP 1: Install included Marine Bracket to the mounting lug using proper hardware and tools.
STEP 2: Align luminaire to the Marine Brackets using Galvanic Insulators for as reference points.

Example DIN6921-M8x16- A4 Hexagon Flange Bolt
Other side nut example DIN985 M8 A4

VA0080262

ALX-06

STEP 3: Press luminaire case to the brackets
and check that brackets have clicked on both side of the profile groove. (CLICK!)

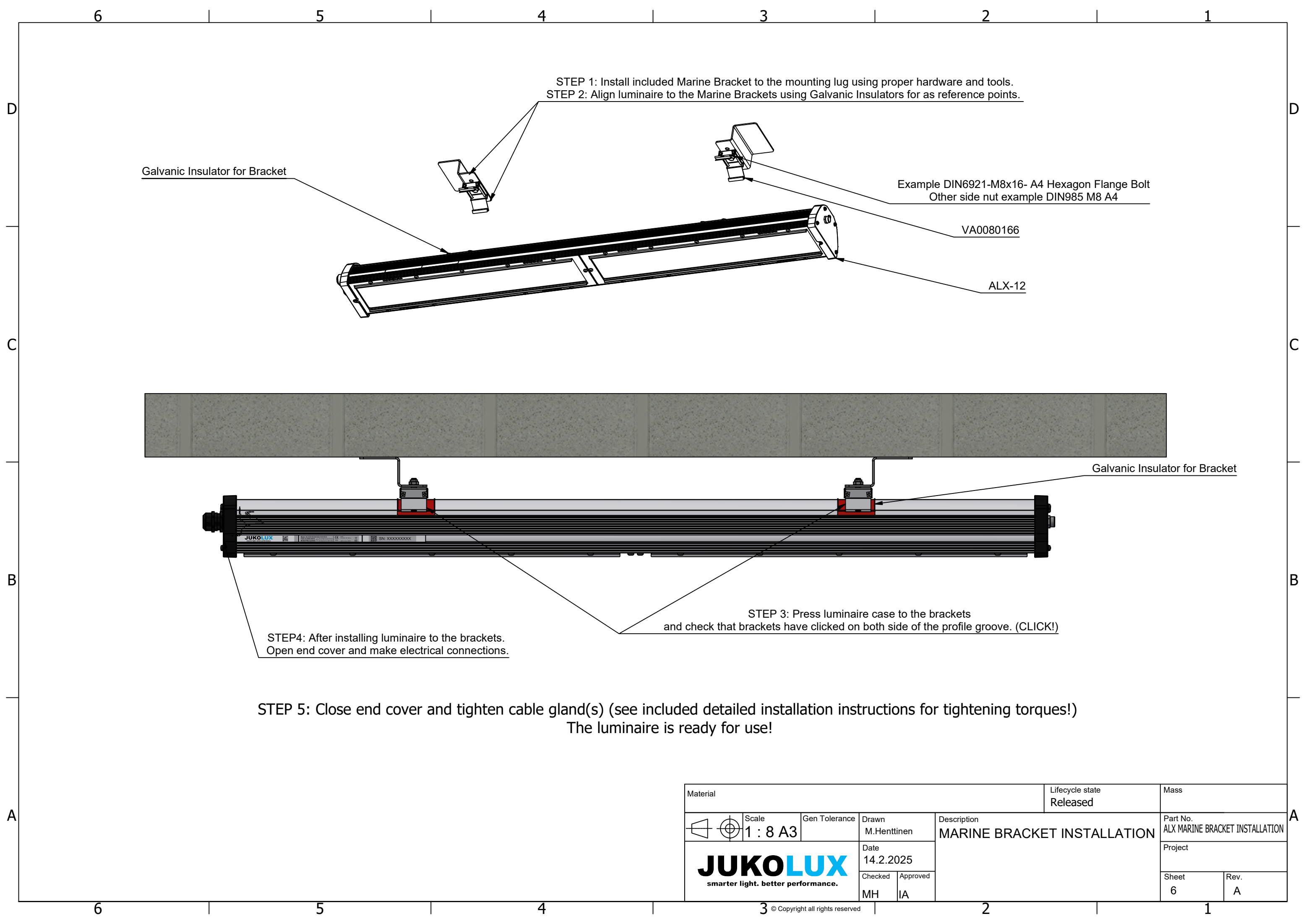
VA0080262

ALX-06

STEP4: After installing luminaire to the brackets.
Open end cover and make electrical connections.

STEP 5: Close end cover and tighten cable gland(s) (see included detailed installation instructions for tightening torques!)
The luminaire is ready for use!

Material					Lifecycle state Released		Mass		
 		Scale 1 : 5 A3	Gen Tolerance	Drawn M.Henttinen	Description MARINE BRACKET INSTALLATION			Part No. ALX MARINE BRACKET INSTALLATION	
 smarter light. better performance.			Date 14.2.2025	Project					
			Checked MH	Approved IA				Sheet 5	Rev. A



STEP 1: Install included Marine Bracket to the mounting lug using proper hardware and tools.
STEP 2: Align luminaire to the Marine Brackets using Galvanic Insulators for as reference points.

Galvanic Insulator for Bracket

Example DIN6921-M8x16- A4 Hexagon Flange Bolt
Other side nut example DIN985 M8 A4

VA0080166

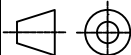
ALX-12

Galvanic Insulator for Bracket

STEP 3: Press luminaire case to the brackets
and check that brackets have clicked on both side of the profile groove. (CLICK!)

STEP 4: After installing luminaire to the brackets.
Open end cover and make electrical connections.

STEP 5: Close end cover and tighten cable gland(s) (see included detailed installation instructions for tightening torques!)
The luminaire is ready for use!

Material					Lifecycle state Released		Mass		
		Scale 1 : 8 A3	Gen Tolerance	Drawn M.Henttinen		Description MARINE BRACKET INSTALLATION		Part No. ALX MARINE BRACKET INSTALLATION	
			Date 14.2.2025		Project				
			Checked MH	Approved IA	Sheet 6			Rev. A	
3 © Copyright all rights reserved			2			1			

This Drawing is the property of Jukolux Oy and shall neither be copied, shown nor communicated to a third party without the consent of the owner.