



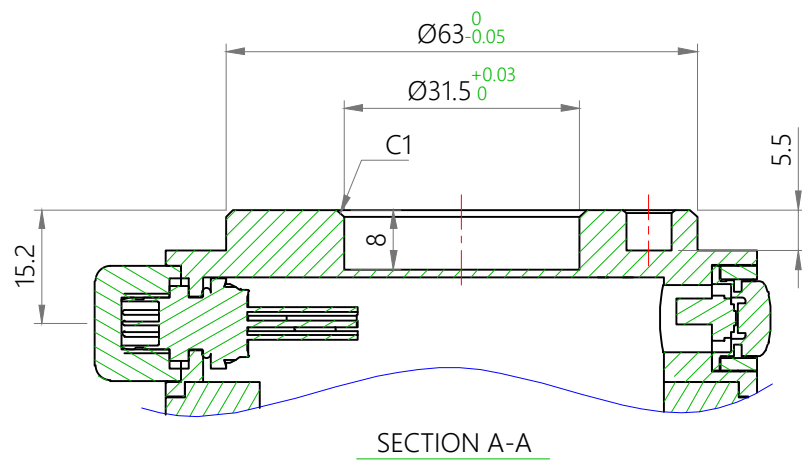
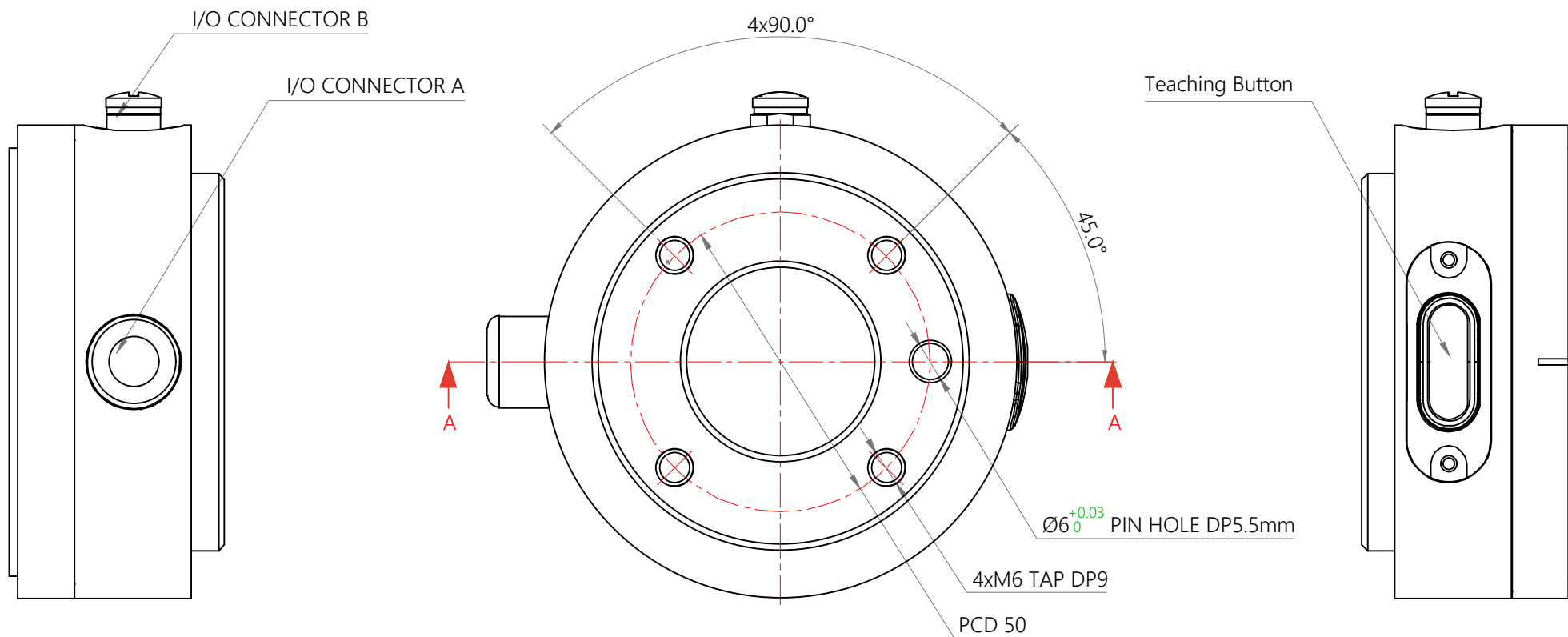
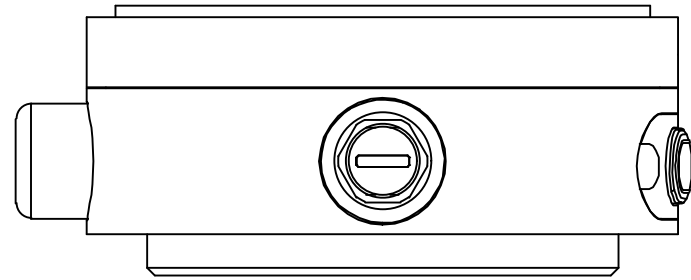
REVISIONS					
ECN	부호	날짜	내용	수정자	승인자
-	-	2022.00.00	-	-	J.W HEO

NOTE

1) This drawing is an assembly drawing of RB3-1200E.

	PART NAME			RB3-1200E A'SSY(U-Version)	
	DRAWING NO.			Rev	
	SCALE			MATERIAL	
	1:1			-	
	TOLERANCE UNLESS OTHERWISE SPECIFIED: XXX: ±0.2 XX: ±0.1 X: ±0.1 X.X: ±0.05 ANGLE: ±0.5°			DRN. BY T.K AHN	
SIZE			REFERENCE		
A1			-		
단위 : MM			Page 1 of 1		
			2024.01.18		
			2024.01.18		
					

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


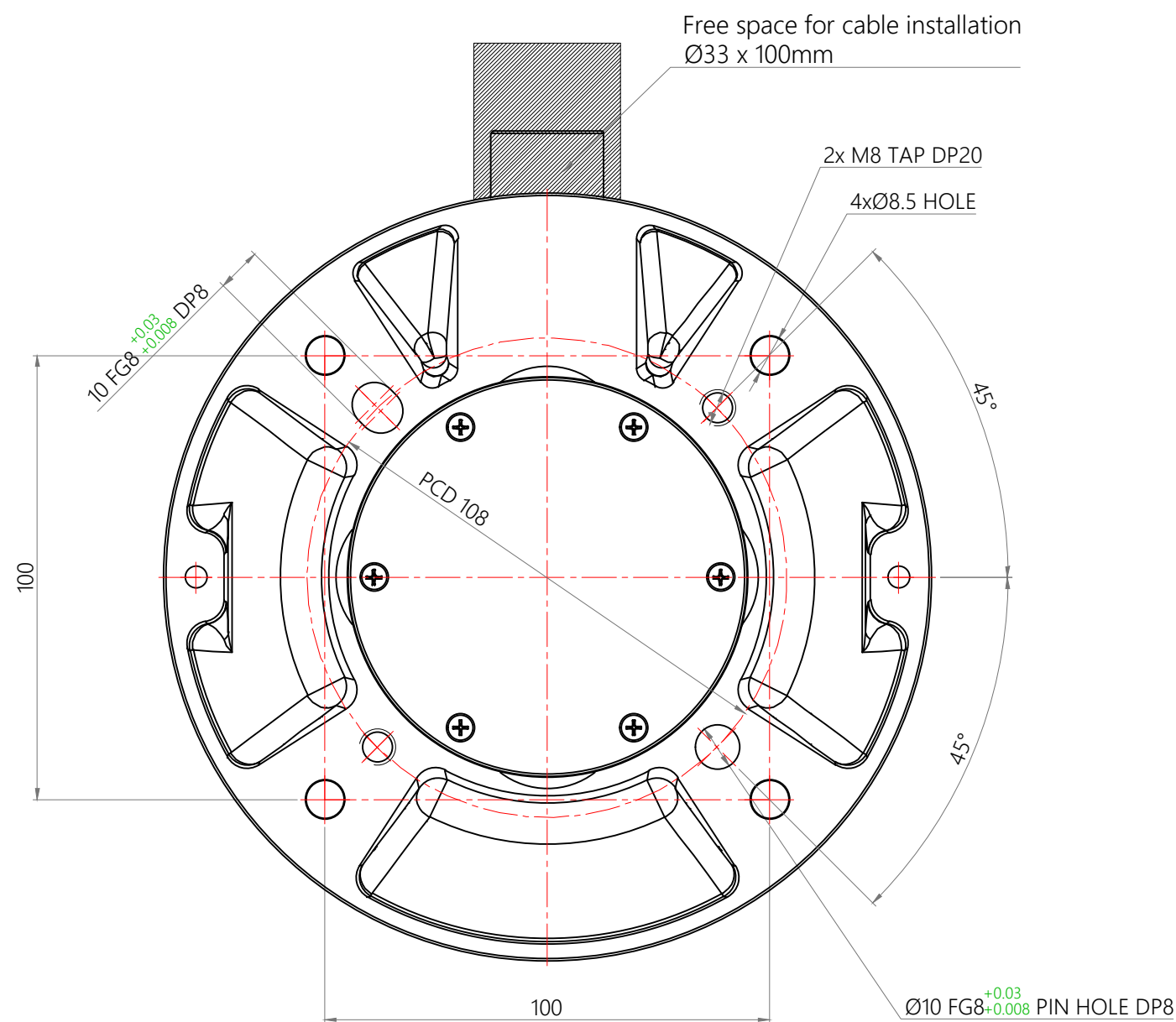
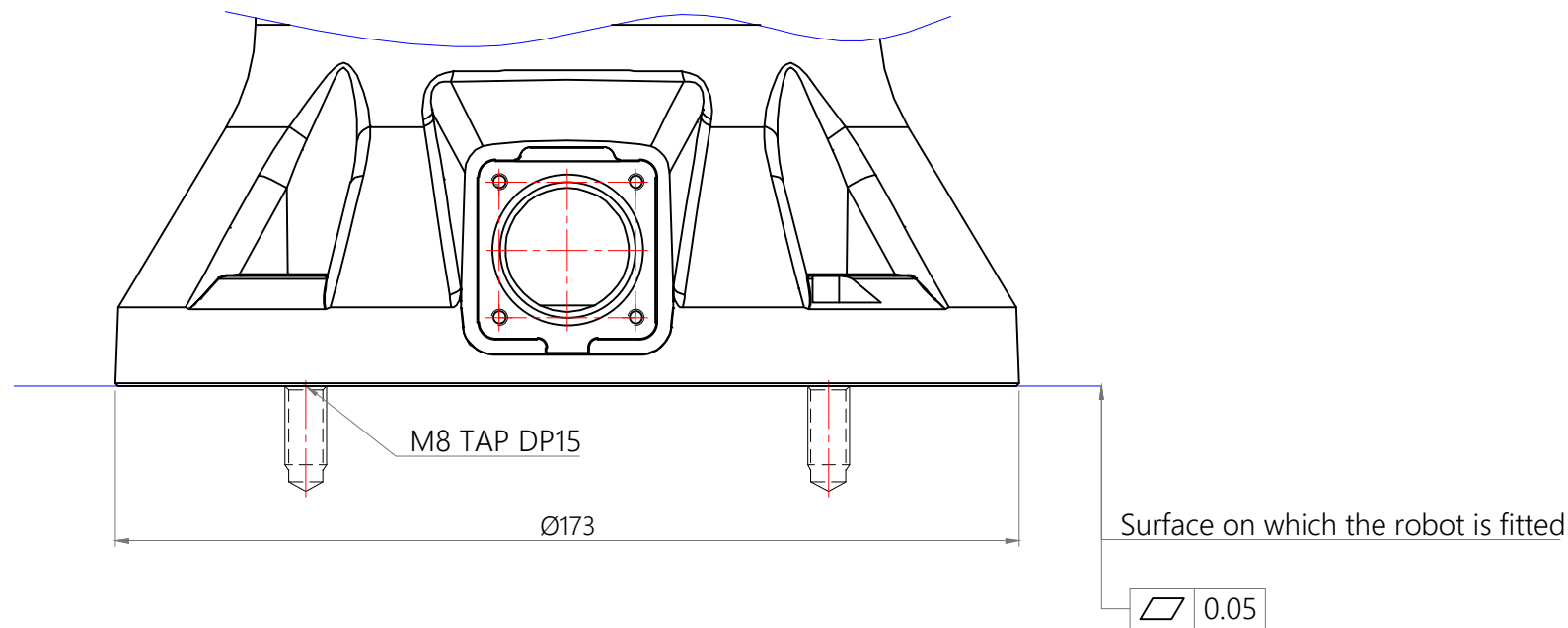
REVISIONS					
ECN	부호	날짜	내용	수정자	승인자
-	-	2022.00.00	-	-	J.W HEO

I/O Connector B	
1) I/O Connector	- M8 female panel mount connector, 8pin - Spec : 76 6618 1111 00008-0200 - Maker : Binder
2) Cable	- M8 male cable connector, 8pin - Spec : 77 3405 0000 50008-0200 - Maker : Binder
3) CAP	- M8 Protecting cap - Spec : 08 2441 000 000 - Maker : Binder

I/O Connector A	
1) I/O Connector	- M8 male panel mount connector, 8pin - Spec : 76 6319 1111 00008-0200 - Maker : Binder
2) Cable	- M8 female cable connector - Spec : 77 3406 0000 50008-0200 - Maker : Binder
3) CAP	- M8 knurling cap - Maker : Rainbow-Robotics



NOTE	
1)	This drawing is a "Tool flange set-up" drawing.
2)	Mechanical interfaces : ISO 9409-1-50-4-M6

 RAINBOW ROBOTICS	PART NAME Tool flange set up_RB3-1200E/RB5-850E(U-Version)			
	DRAWING NO. -			Rev -
THIS DRAWING MAY NOT BE REPRODUCED WITHOUT PRIOR WRITTEN APPROVAL.	SCALE 1:1	MATERIAL -	DRN. BY T.K AHN	2024.01.18
			CHK'D. BY -	-
TOLERANCE UNLESS OTHERWISE SPECIFIED: XXX : ±0.2 XX : ±0.1 X : ±0.1 X.X : ±0.05 ANGLE : ±0.5°	SIZE A3	REFERENCE -	APPR'D BY J.W HEO	2024.01.18
			Page 1 of 1	
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REVISIONS					
ECN	부호	날짜	내용	수정자	승인자
-	-	2022.00.00	-	-	J.W HEO

NOTE	
1)	This drawing is a "Base set-up" drawing.

 RAINBOW ROBOTICS	PART NAME Base set-up_RB3-1200E/RB5-850E(U-Version)			
	DRAWING NO. -			Rev -
	THIS DRAWING MAY NOT BE REPRODUCED WITHOUT PRIOR WRITTEN APPROVAL.	SCALE 1:1	MATERIAL -	DRN. BY T.K AHN 2024.01.18
				CHK'D. BY -
TOLERANCE UNLESS OTHERWISE SPECIFIED. XXX : ±0.2 XX : ±0.1 X : ±0.1 X.X : ±0.05 ANGLE : ±0.5°	SIZE A2	REFERENCE -	APPR'D BY J.W HEO 2024.01.18	
			Page 1 of 1	
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