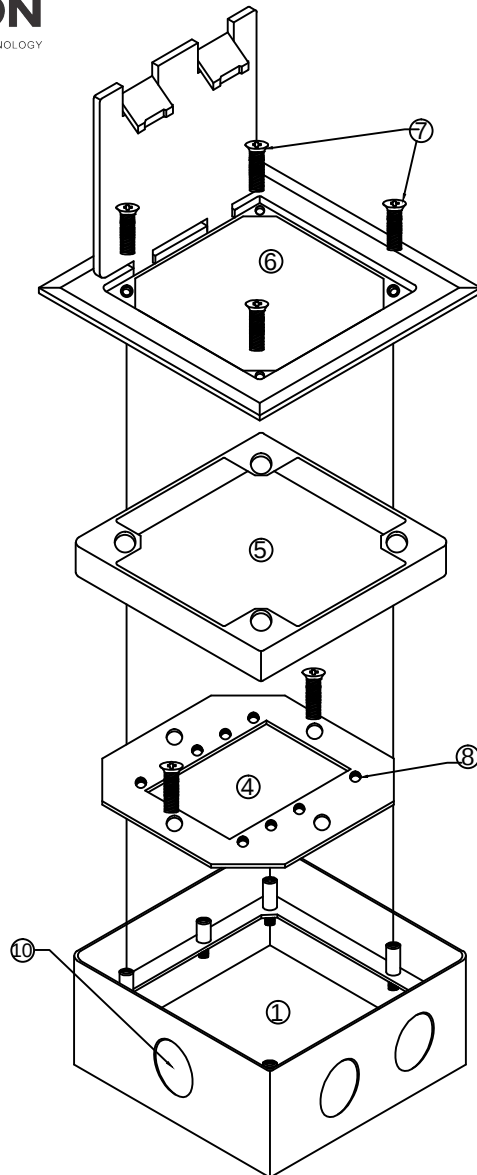
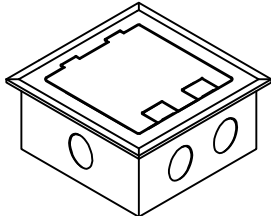
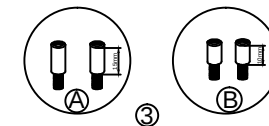
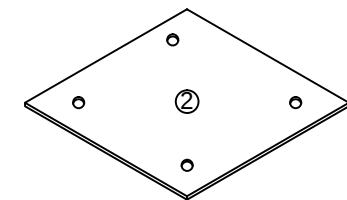
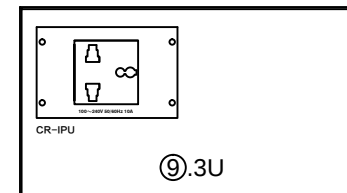
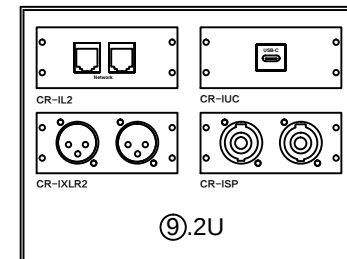
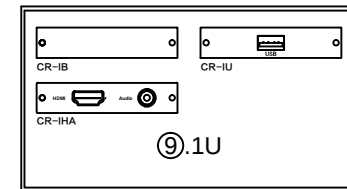
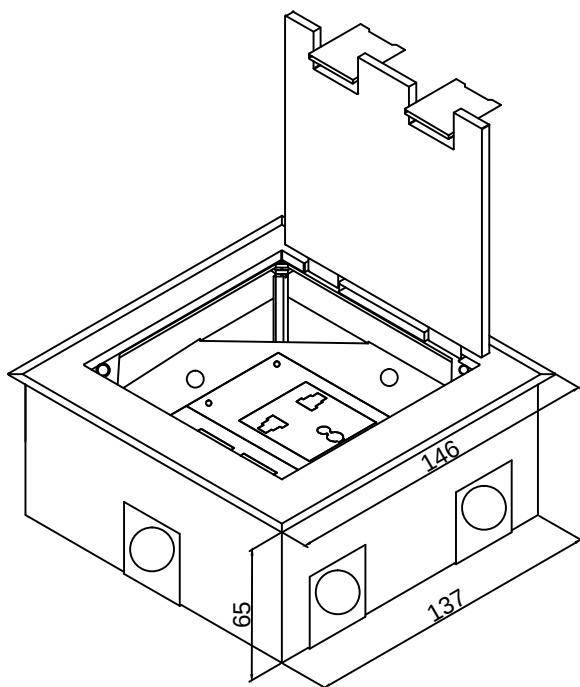


CR-FB-105 Installation Diagram

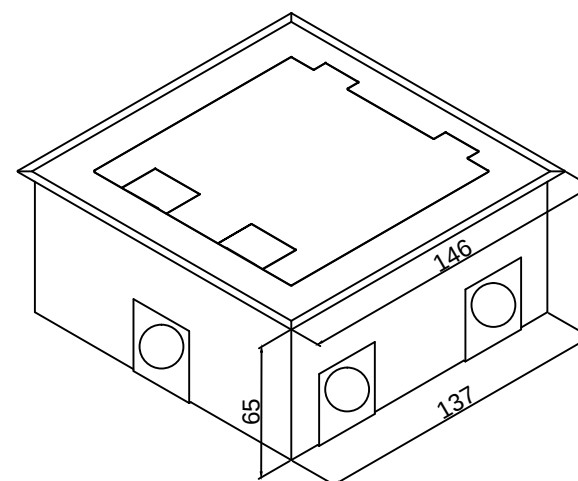


Model No.	Component Name	Specifications L*W*H(mm)	Purpose	Installation Steps
CR-FB-105	① Bottom Box	137*137*65	Fix panel and interface board	 - Cut the floor surface according to the dimensions of the box body; - Bury the bottom box into the cutout, secure it, and level it with the floor; - Fix the AAP interface frame (select Accessory 3 based on the required height from the bottom of the box); - Solder the wires to the AAP interface connectors, and fix them onto the AAP interface frame; - Place the screw leveling frame; - Install the panel. Note: If installation is not continued after pre-burying the bottom box, select Accessory 2 to seal it and prevent debris from entering.
	② Construction Cover Plate	133*133	Prevent construction debris from entering the bottom box	
	③ Screw Column	A M4Height: 15mm B M4Height: 10mm	Heightened Screw Column A interface frame to bottom box bottom is: (51mm) Heightened Screw Column B interface frame to bottom box bottom is: (46mm)	
	④ AAP Interface Frame	120*120	Insert plate support(max 5 units 1U/AAP)	
	⑤ Screw Column Leveling Frame	125*125*16.5	Make the height of the four corner screw columns consistent	
	⑥ Panel	146*146*4		
	⑦ Fixing Screw	M4	Fix panel and bottom box	
	⑧ AAP insert plate fixing hole	M3	Fix AAP insert plate	
	⑨ AAP insert plate	⑨.1U:80*17 ⑨.2U:80*34 ⑨.3U:80*51	Can assemble various interfaces	
	⑩ Cable Entry Hole	Ø25	Cable entrance	

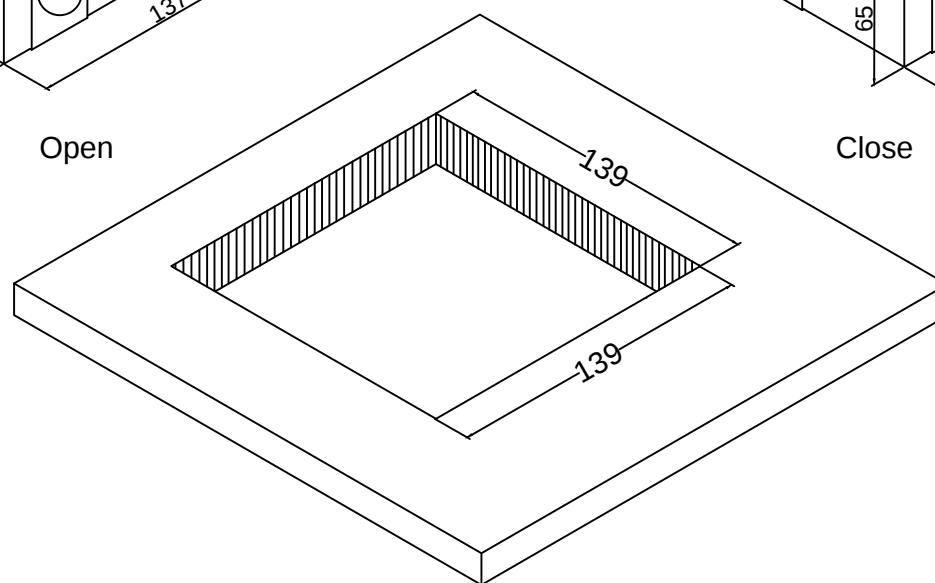




Open



Close



Cutout dimension

Unit: mm