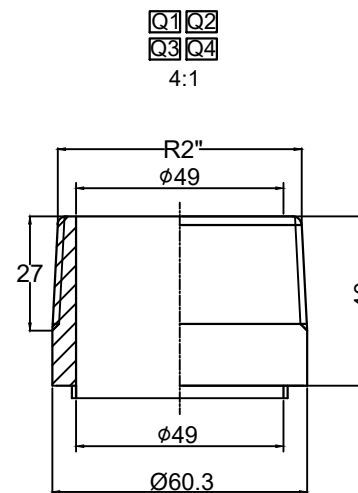
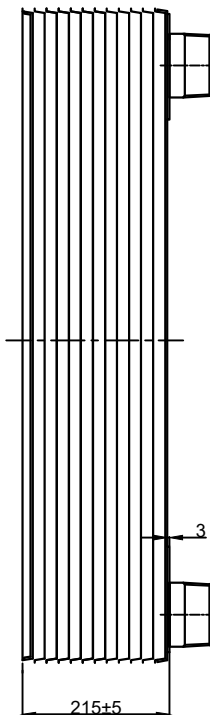
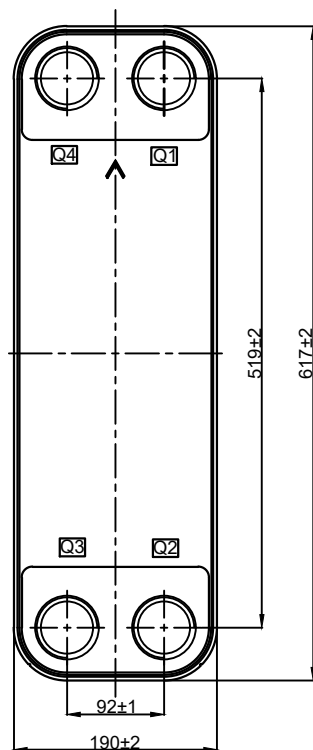
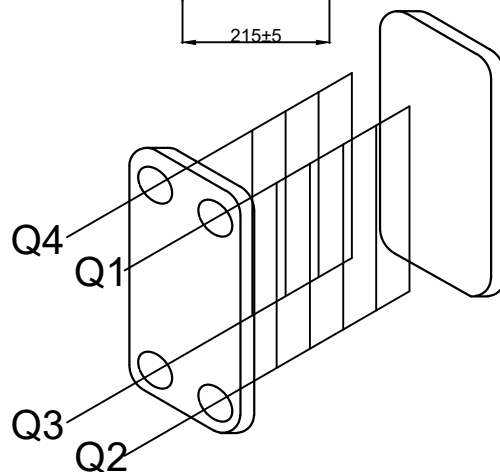
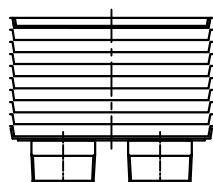




Note:
This product is designed, produced and inspected
in accordance with the standard of "Plate Heat
Exchanger for Refrigeration JB8701"

Design pressuer(MPa)	3.0
Testing pressuer(MPa)	4.5
Design Temperature(°C)	-196~+200°C
Volume(L)	Q1Q2side:10.50 ;Q3Q4side:10.29
Heat transfer area(m²)	10.78
Weight(kg)	44.35
Customer Part No.	
Label Code	



Model		Total plates		Q1Q2Q3Q4 (R2)		
(ATS-110-80-3, 0-H (MB95-60H)		80				
	SIGNATURE	DATE	MATERIAL	SIZE	SCALE	View
DESIGNER	XLL	2025-07-28	SUS 316L	A4	1 : 1	 
CHECKER			(Title) Braze Plate Heat Exchanger			
AUDITOR						
TECHNICS						
TANDARDIZATION						
APPROVE			(Drawing No.) T001268-005	 اتس آر ت ا س		
(Model)	ATS-110		PAGE 1 PAGES 1			