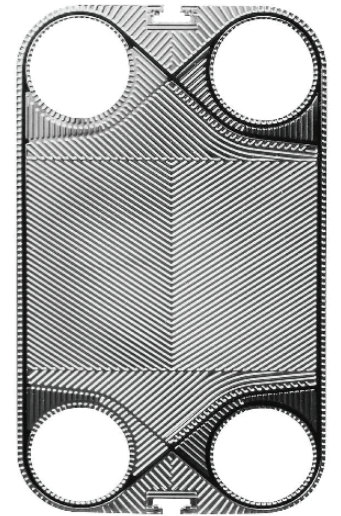
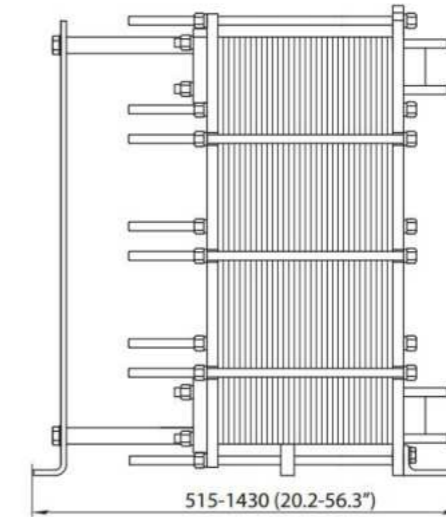
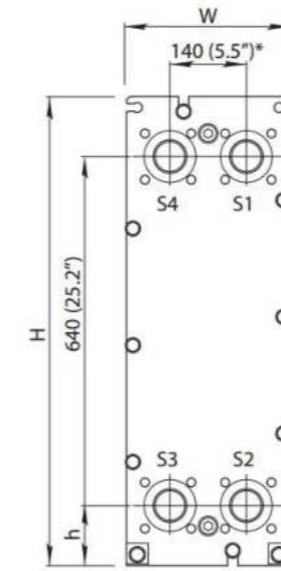


HEAT EXCHANGER



- ✓ European standards (CE)
- ✓ Produce and manage according to ISO 14100:2015
- ✓ Absolute safe operation
- ✓ Easy installation and use
- ✓ Resistant to high pressure, high temperature
- ✓ Flexible capacity range as required
- ✓ Material resistant to chemicals, harsh environments



MODEL	AREA (m ²)	STANDAR NOZZLE SIZE	MAX FLOW (m ³ /h)	SIZE (mm)		
				Ww	H	L
HX01	0.0155	3/4" (20A)	5	128	275	70~350
HX02	0.035	1 1/2" (40A)	12.5	192	470	300~350
HX03	GD	2" (65A)	55	346	778	530~1700
	AN				1150	
	AX				1150	
HX04	GD	4" (100A)	140	495	880	790~1800
	AP				1155	
	AN				1450	
HX05	GD	8" (200A)	580	740	1450	1400~1800
	AN				1950	
	AX				1750	
HX06	GD	8" (200A)	580	740	1300	1200~2800
	AP				1650	
	AN				1950	
	AX				2270	
PLATE MATERIAL		Stainless Steel SS304, SS316, Titanium, Titanium-Paladium, Nickel,...				
GASKET MATERIAL		NBR, EPDM, CR, Butyl, Viton, Teflon®, Silicon, Reflon®,...				
FRAME MATERIAL		Carbon Steel, Stainless Steel, Stainless Steel Lining,...				