



PRO10-SA

PLATE HEAT EXCHANGER FRAME



QUALITY

- + Manufactured to 3-A sanitary standards
- + Made in the USA
- + Operating Pressure:
290 psi [20 bar] PED std.
200 psi [14 bar] ASME std.

DEPENDABILITY

- + Six tie-bolt closure
- + 304 SS clad with sanitary bead blast finish and 316 SS wetted surfaces

EXPANDABILITY

- + Removable ports - no welding required
- + Terminals available to safely separate multiple sections
- + 304 SS terminals with sanitary bead blast finish and 316 SS wetted surfaces

PLATES

- + Line-contact support points to increase the life of the plate
- + Increased entrance area cross-section to decrease pressure loss
- + Solid metal-to-metal contact to allow high operational pressures
- + Snap-in gasket

**BUILDING
THE BEST.
SERVICING
THE REST.**



WESTERN

3109 NE 230th Avenue
Fairview, OR 97024
+1.503.774.7342
+1.800.715.8820
FAX +1.503.774.2550

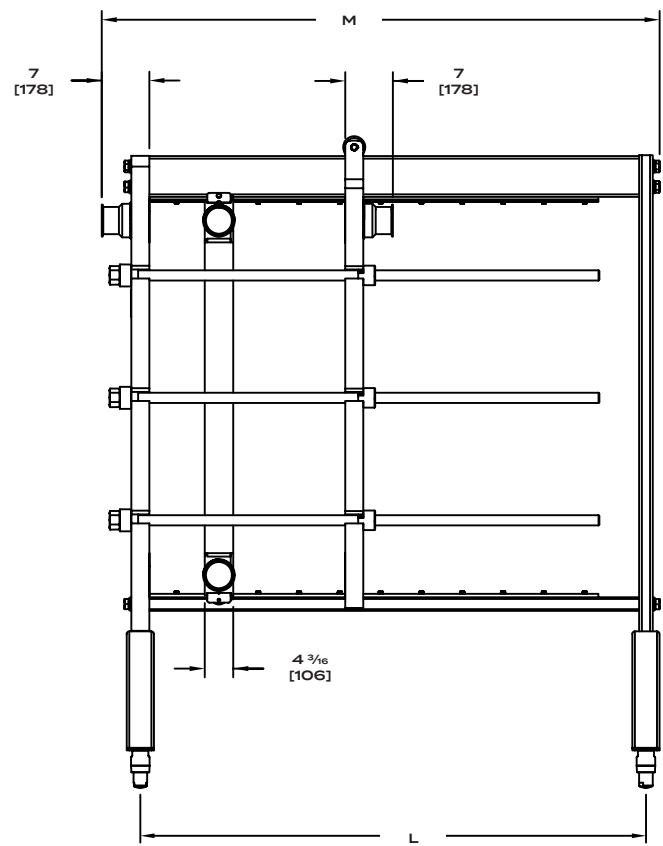
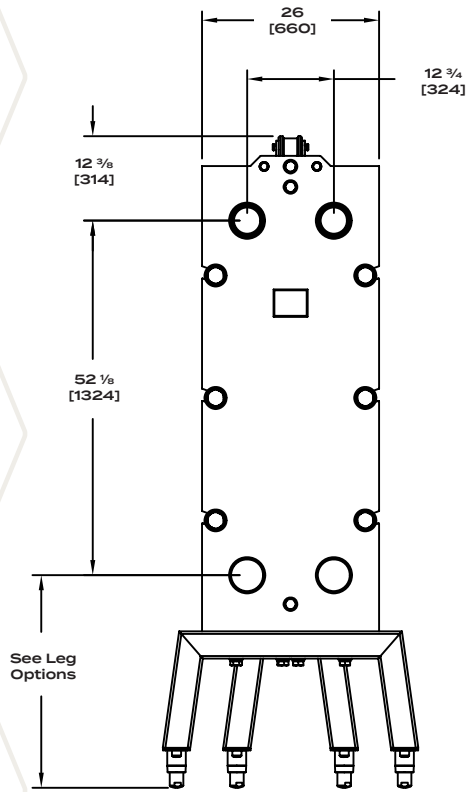
MIDWEST

8400 Lakeview Parkway
Suite 700
Pleasant Prairie, WI 53158
+1.847.301.6890
+1.888.489.8820

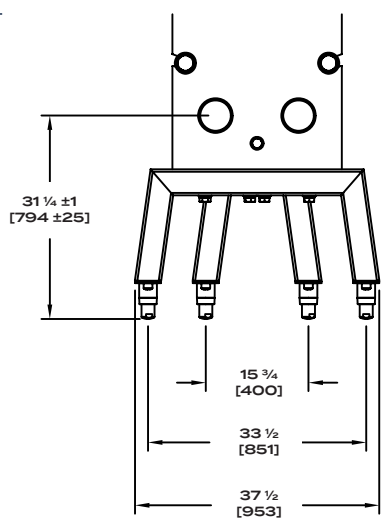
EASTERN

10129 Piper Lane
Bristow, VA 20136
+1.703.257.1660
+1.800.825.8820
FAX +1.703.330.7940

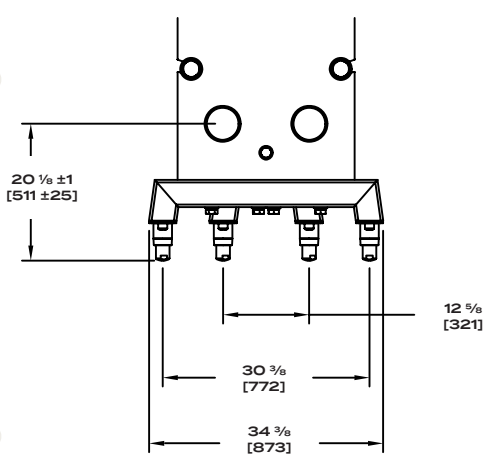
See us on the web at www.AGCHeatTransfer.com



LEG OPTIONS



PRO10-SA H LEG



PRO10-SA L LEG



© ACC Heat Transfer
Not to be reproduced without consent

FRAME SIZE	BALL FOOT CENTER (L)	OVERALL LENGTH (M)	Pro10™ PLATE CAPACITY
1	50 3/8" [1280]	58" [1473]	126
2	74 3/8" [1889]	82" [2083]	226
3	98 3/8" [2499]	106" [2692]	326
4	122 3/8" [3108]	130" [3302]	426
5	146 3/8" [3718]	154" [3912]	526

GENERAL INFORMATION	
Plate & Gasket Weight 316 SS Alloy C-276	9.74 lbs / 4.42 kg 8.41 lbs / 3.81 kg
Plate Capacity	0.64 US Gallons / 2.42 l
Heat Transfer Area	6.7 ft ² / 0.62 m ²
Plate Thickness 316 SS Alloy C-276	0.7mm 0.6mm
Frame Weight (according to size)	2,841 - 3,152 lbs / 1,289 - 1,430 kg
Frame Connections	4" Sanitary Clamp
Terminal Connections	4" Sanitary Clamp
Terminal Weight	350 lbs / 159 kg