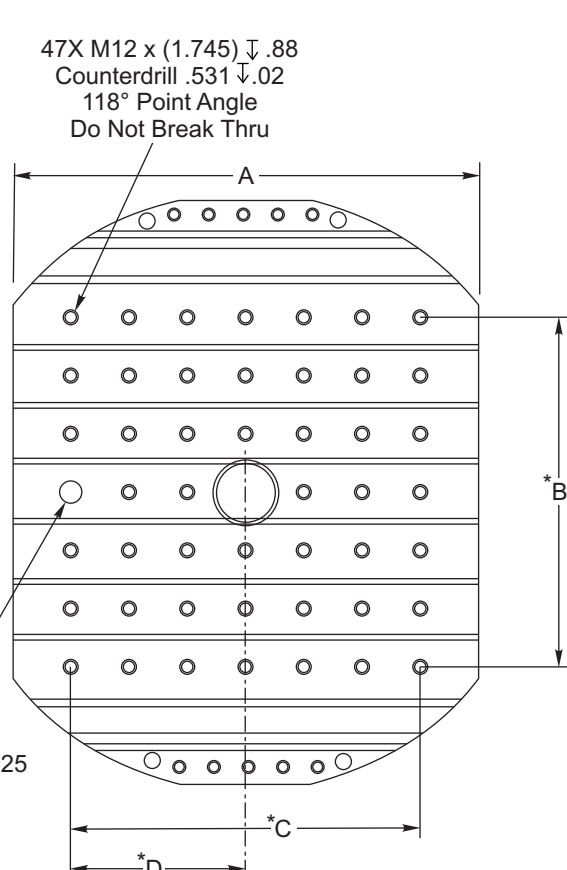
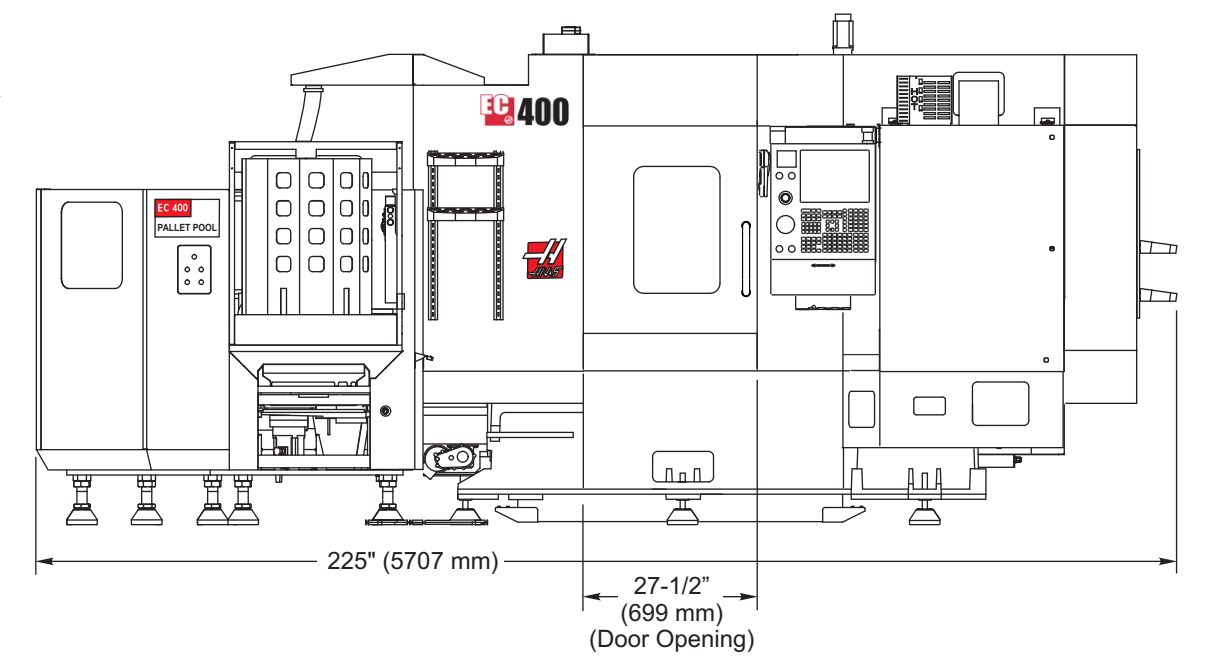
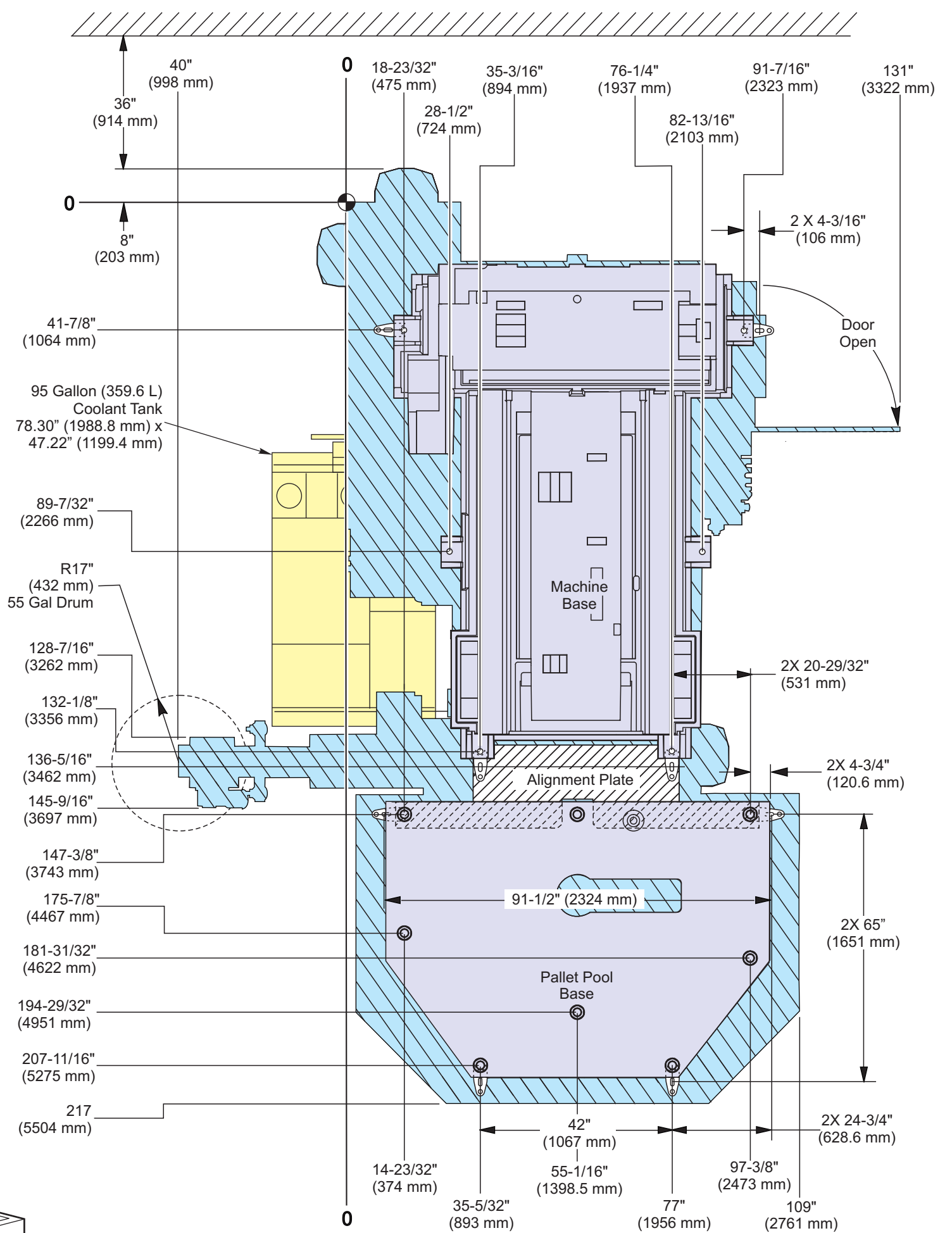


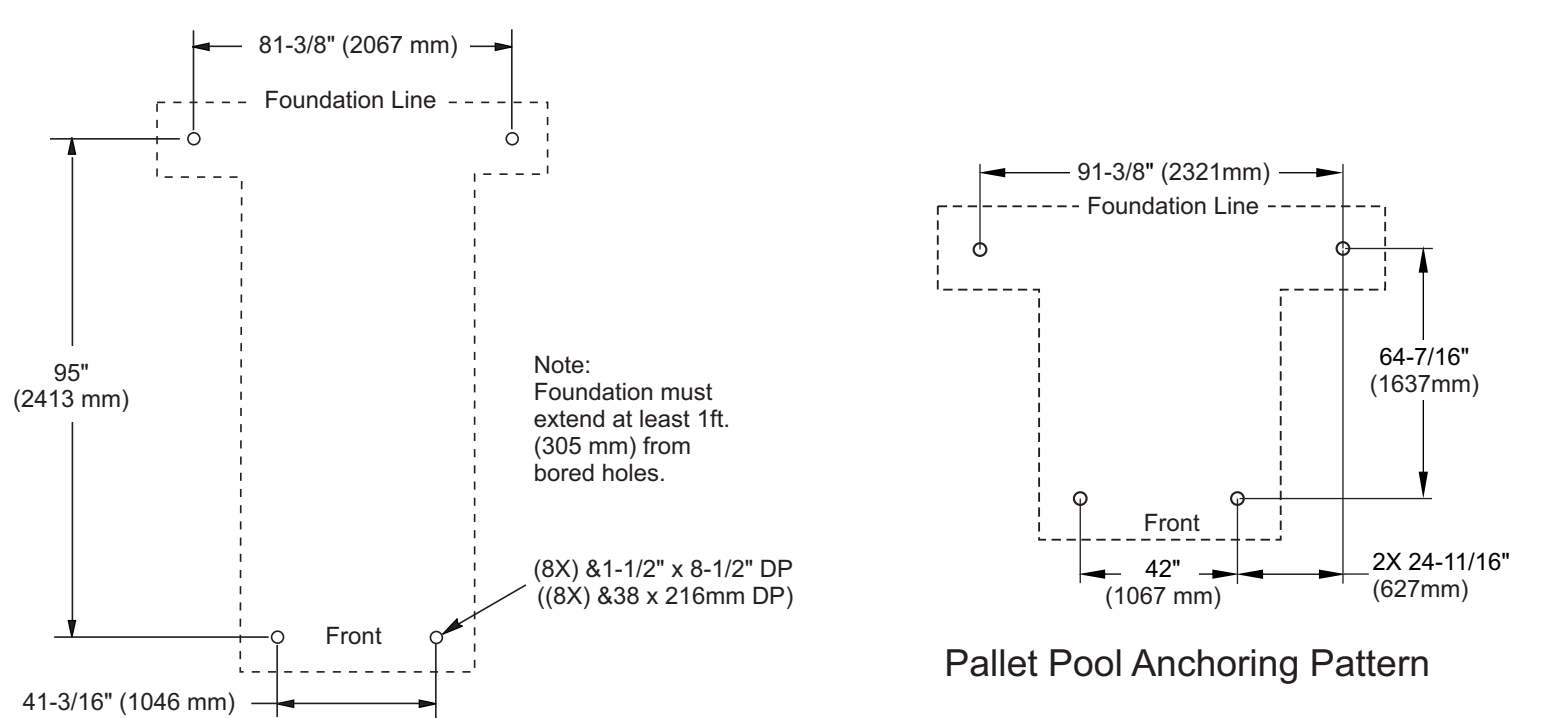
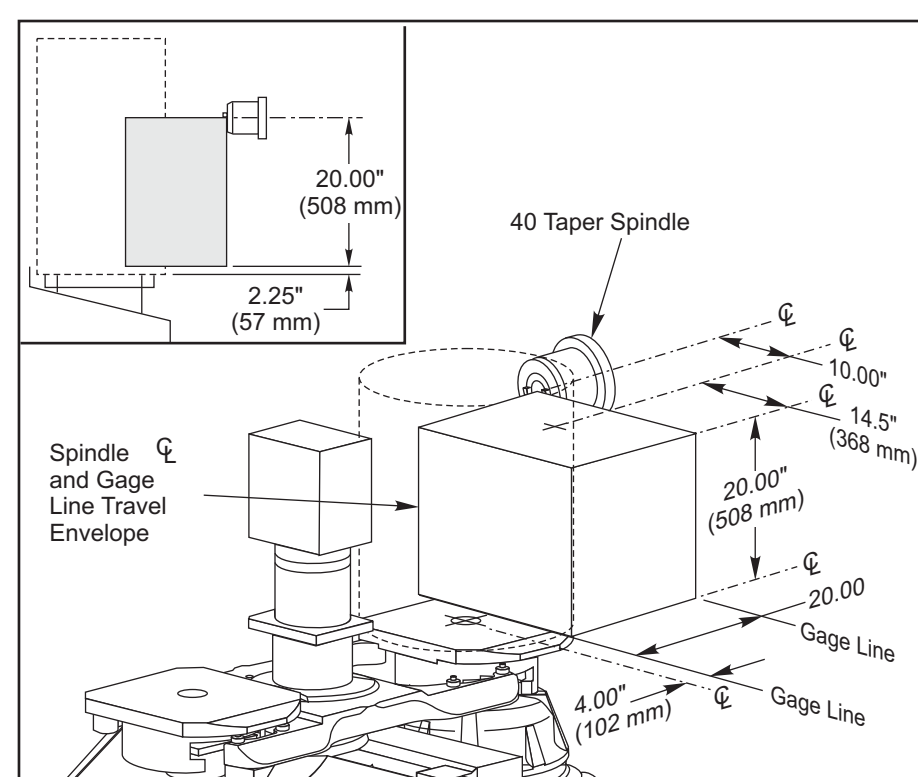
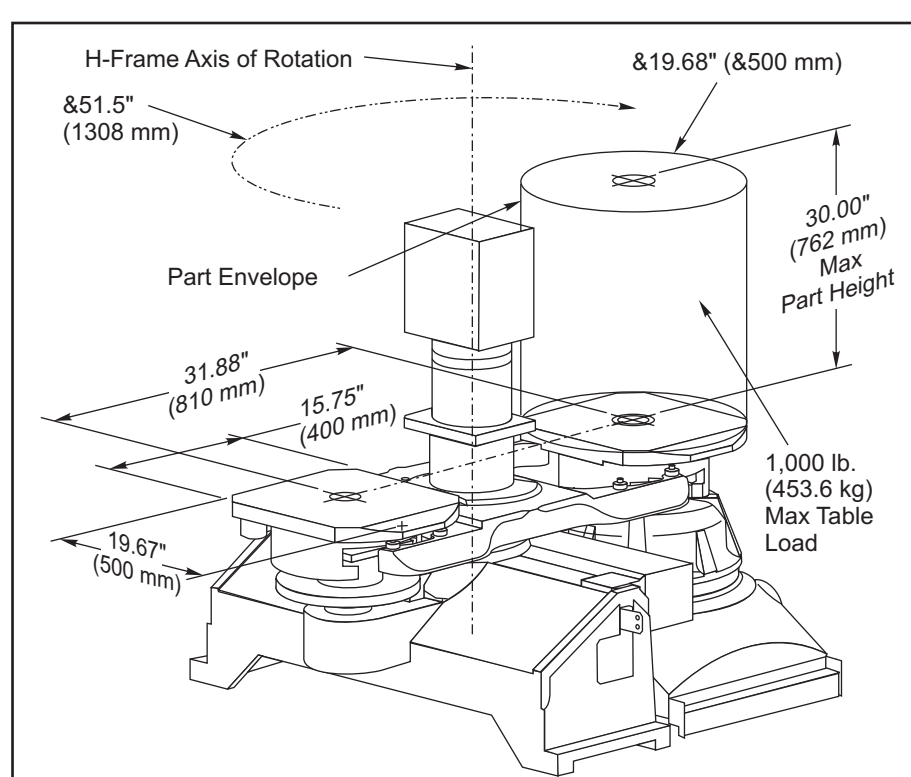
20-2048F SAE Pallet



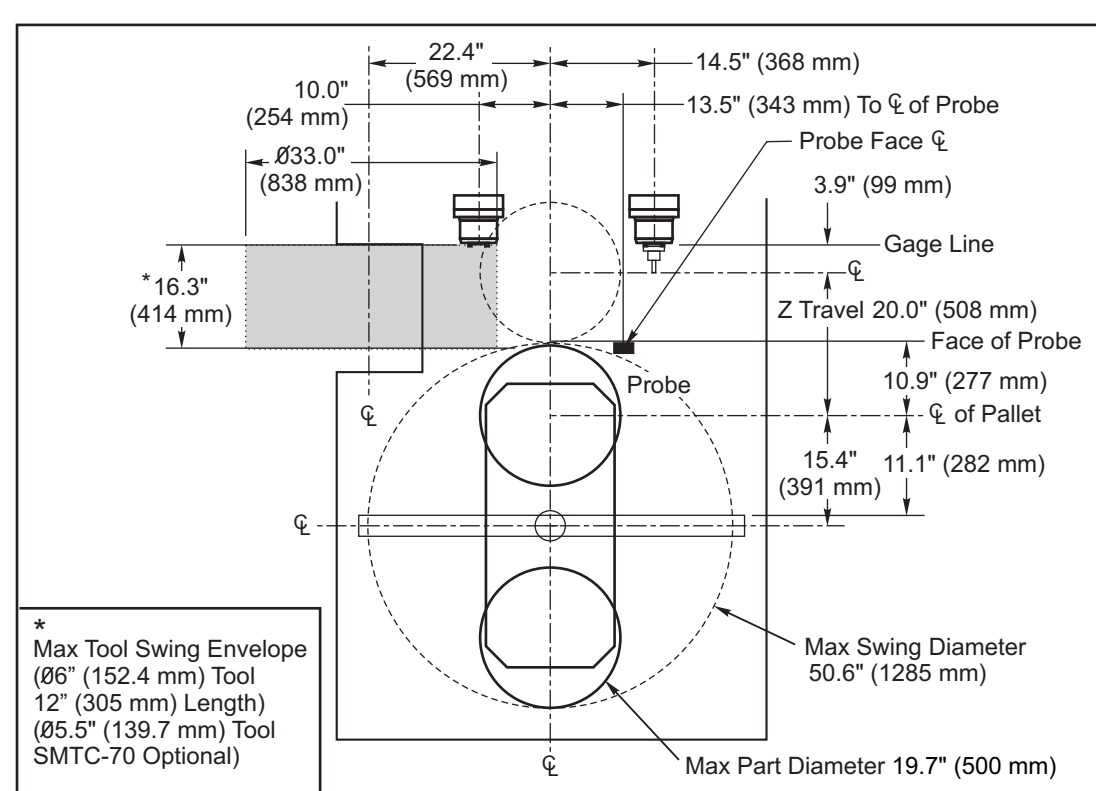
20-3530 Metric Pallet



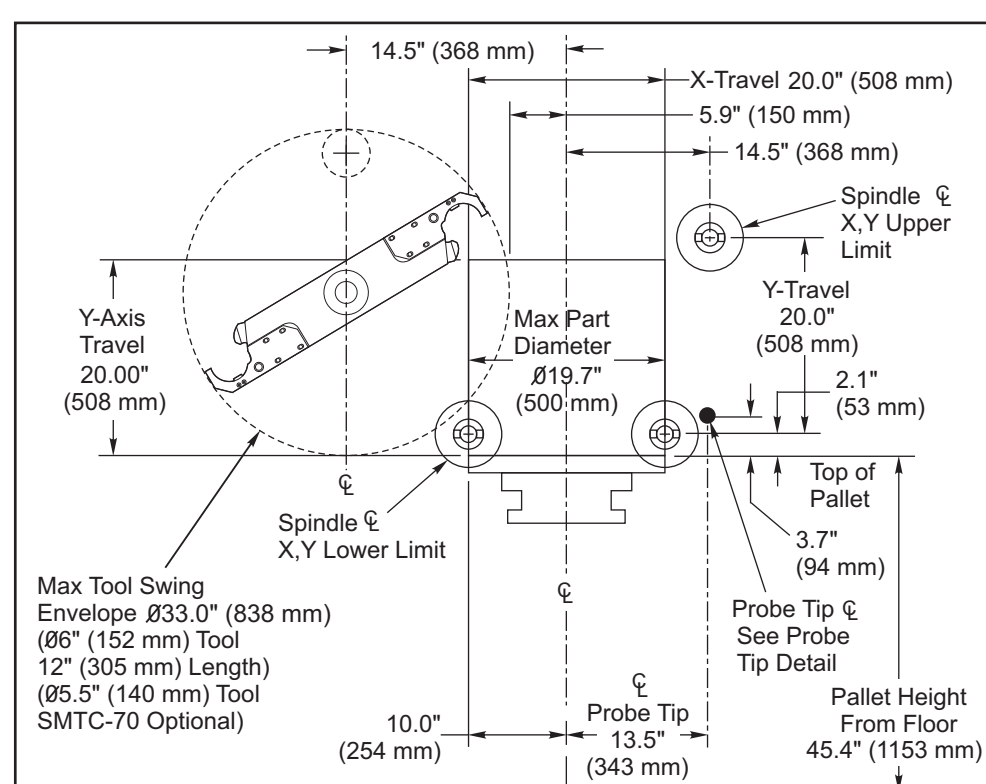
A	15.75" (400 mm)	H	2X 3.20" (81.3 mm) (To ϕ of ϕ .63" (16 mm)
B,C	4X 3.15" (80 mm) = 12.60" (320 mm) Non-Cumulative *6X 1.969 \pm .005 = 11.814 Non-Cumulative 6X 50 mm = 300 mm	J	ϕ 1.9685 \pm .0005" (50 mm)
D	6.30" (160 mm) *5.9055 \pm .0005" (150 mm) (To ϕ 20 mm Hole)	K	.400" (10.2 mm)
E	6.30" (160 mm)	L	6.825" (173.4 mm)
F	7.87" (200 mm)	M	1.260 \pm .005" (32 \pm .127 \pm .000 mm)
G	6.00" (152.4 mm)	N	2X .17" (4.3 mm)



EC-400 Anchoring Pattern

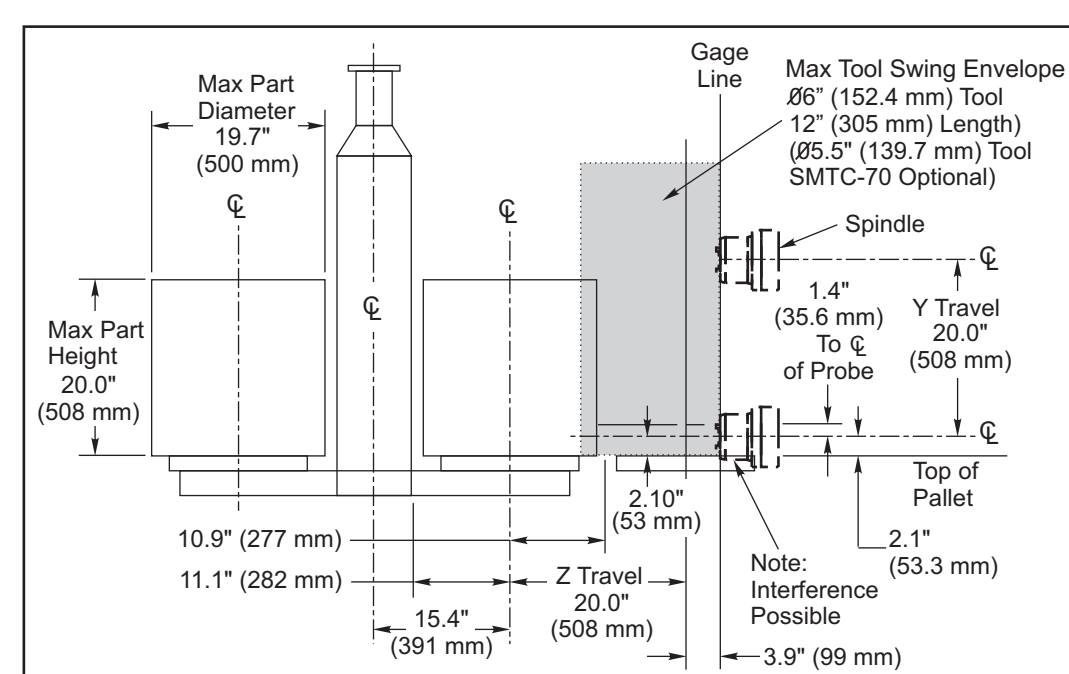


TOP VIEW



FRONT VIEW

EC-400 - Pallet Pool Work Envelope



RIGHT SIDE VIEW

Drawing Name: EC-400_Pallet Pool_Machine Views_A
Network Path: I:\Graphics\EC-400\Pallet Pool\2-D Machine Views
Last Updated: 02/03/12
Drawn By: G. Grajeda
Change Description:
A- Release