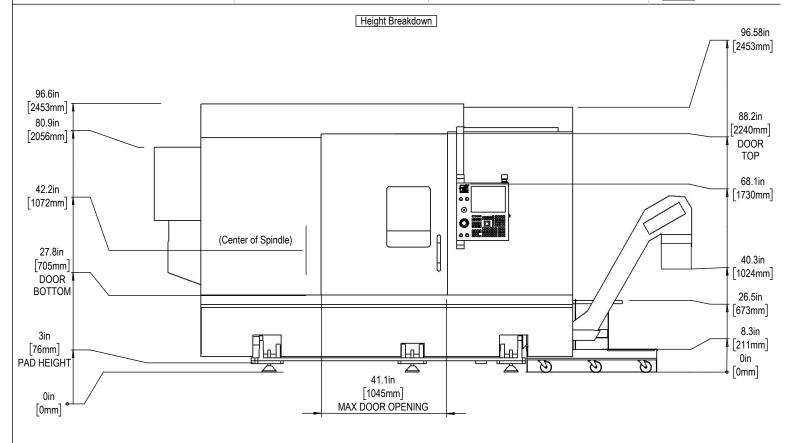
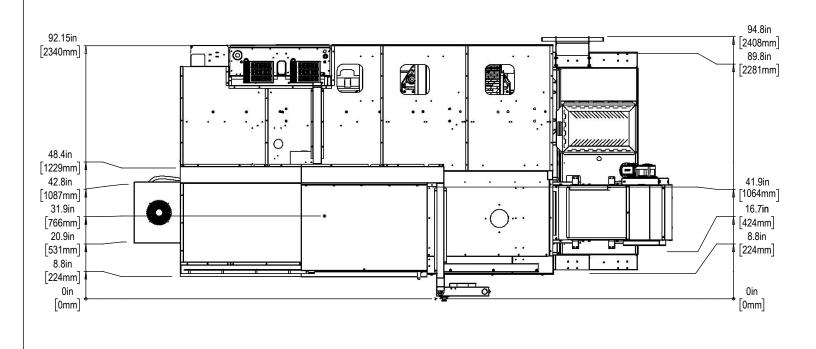
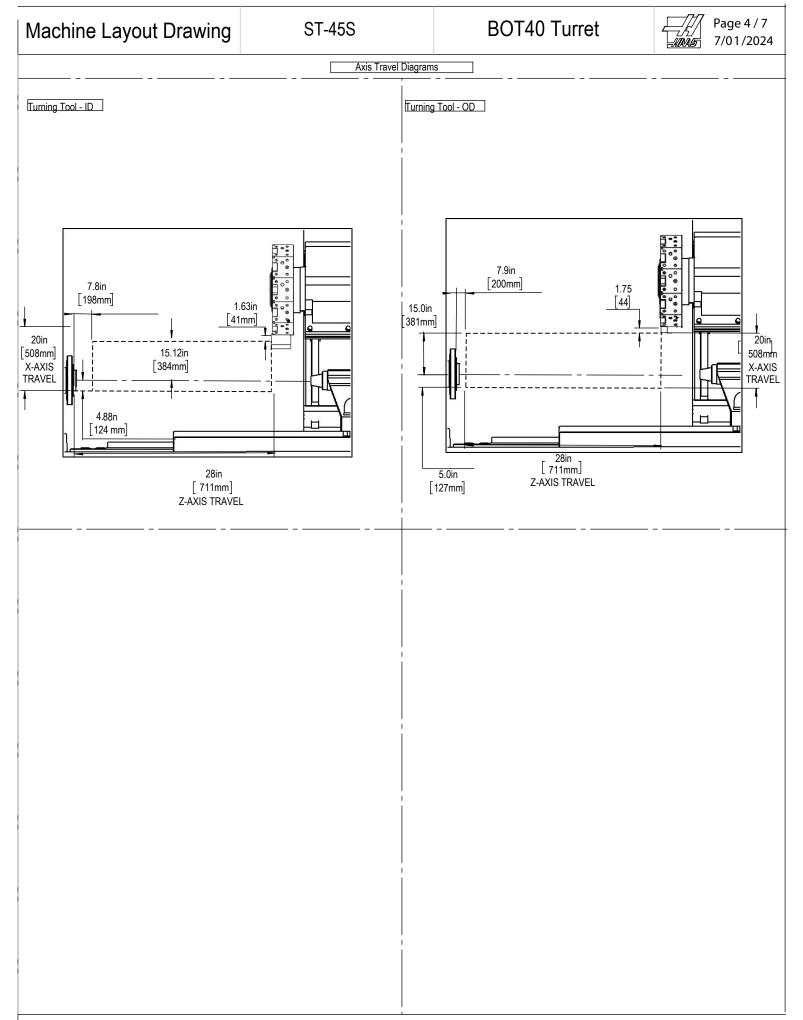


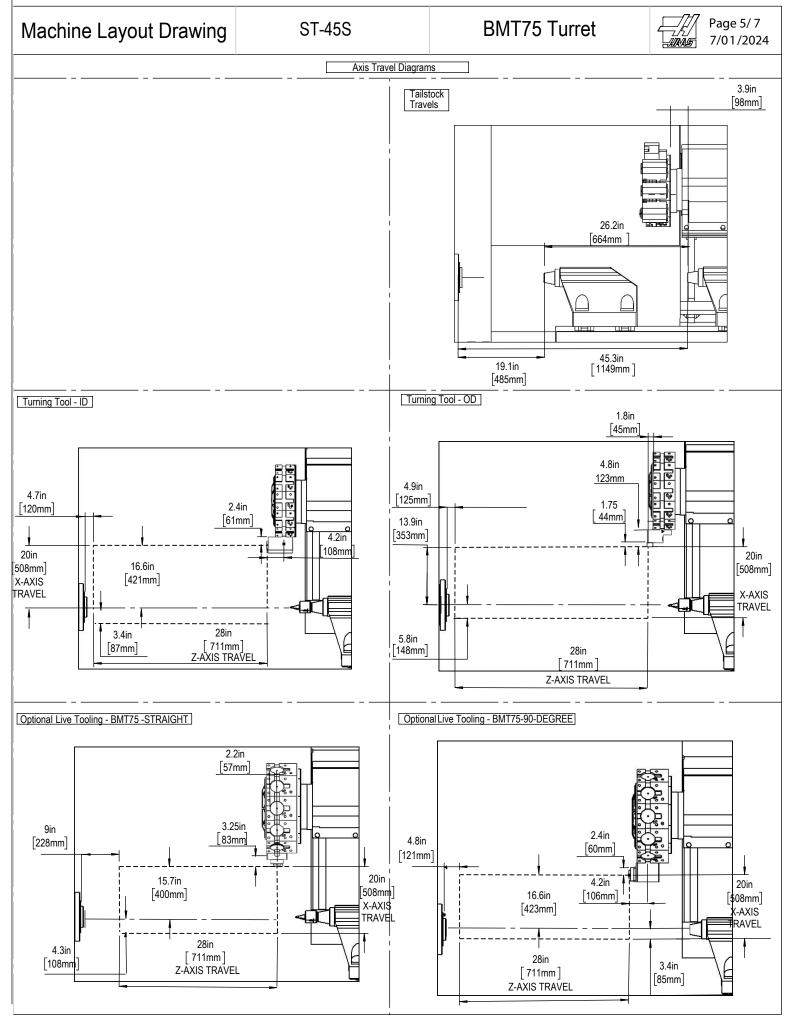
Dimensions Breakdown



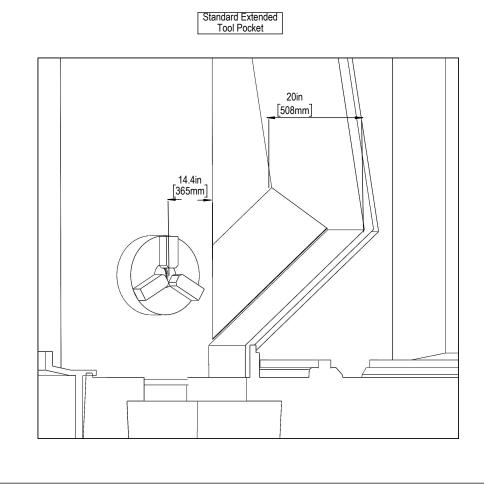
Depth Breakdown

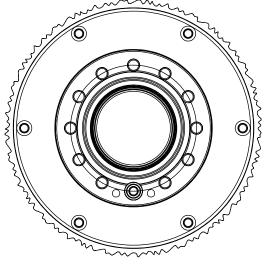






Tool Interference Layout Optional Chuck 6.5in [165mm] R3.25in [82mm] Ø 18in [457mm] 2.44in [62mm] [229mm] Tool Length Clearance Max Length 6.8in Ø 18in [172mm] [457mm] 2.72in [69mm] Dimensions may vary per manufacturer





*Due to vendor variations discretion should be taken to verify validity of provided dimensions

Description	DIMENSION PARAMETER	3. 100	
		SAE (in)	METRIC (mm)
SPINDLE TYPE		A2-11	
THREAD TYPE	A	M175 X 3.0	
INTERNAL OR EXTERNAL	Α	EXTERNAL	
LENGTH OF THREAD	В	3.03	76.96
DRAWTUBE INTERNAL Ø	С	6.51	165.35
DRAWTUBE EXTERNAL ∅	D	7.02	178.31
COUNTERBORE INTERNAL Ø	E	N/A	N/A
COUNTERBORE DEPTH	F	N/A	N/A
DRAWTUBE EXTENDED	G	3.02	76.71
DRAWTUBE RETRACTED	Н	1.84	46.74
SPINDLE FACE TO BACK OF UNION	I	48.3	1226.82
SPINDLE FACE TO UNION ADAPTOR	J	32.7	830.58