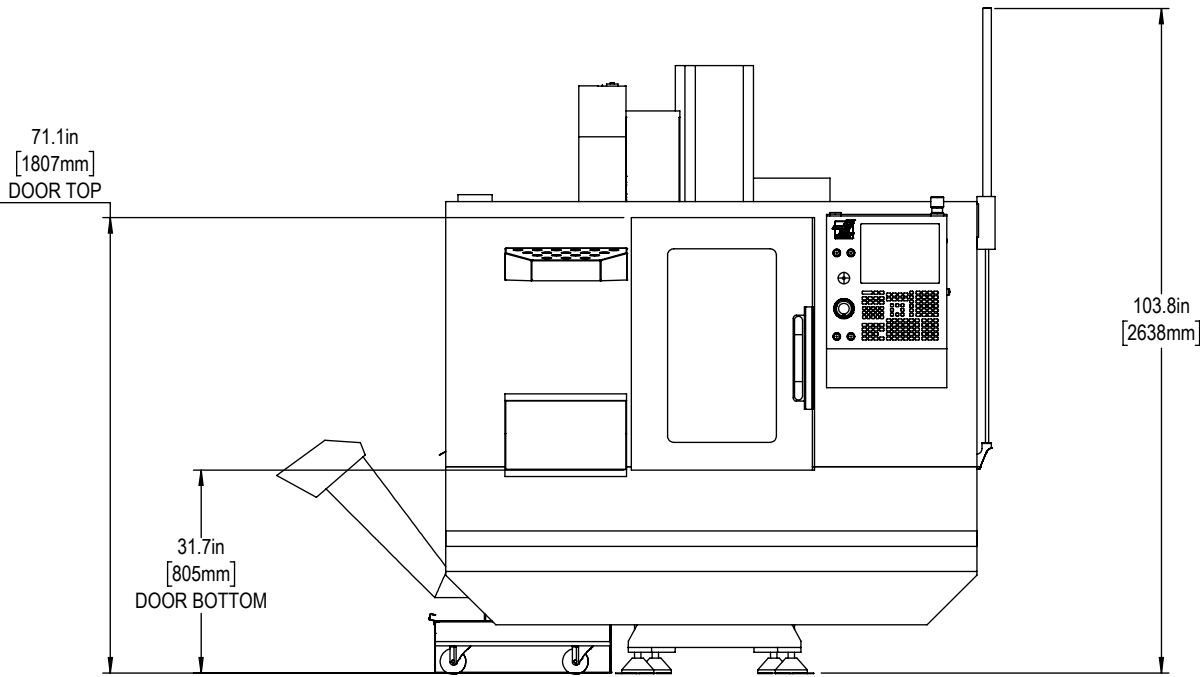


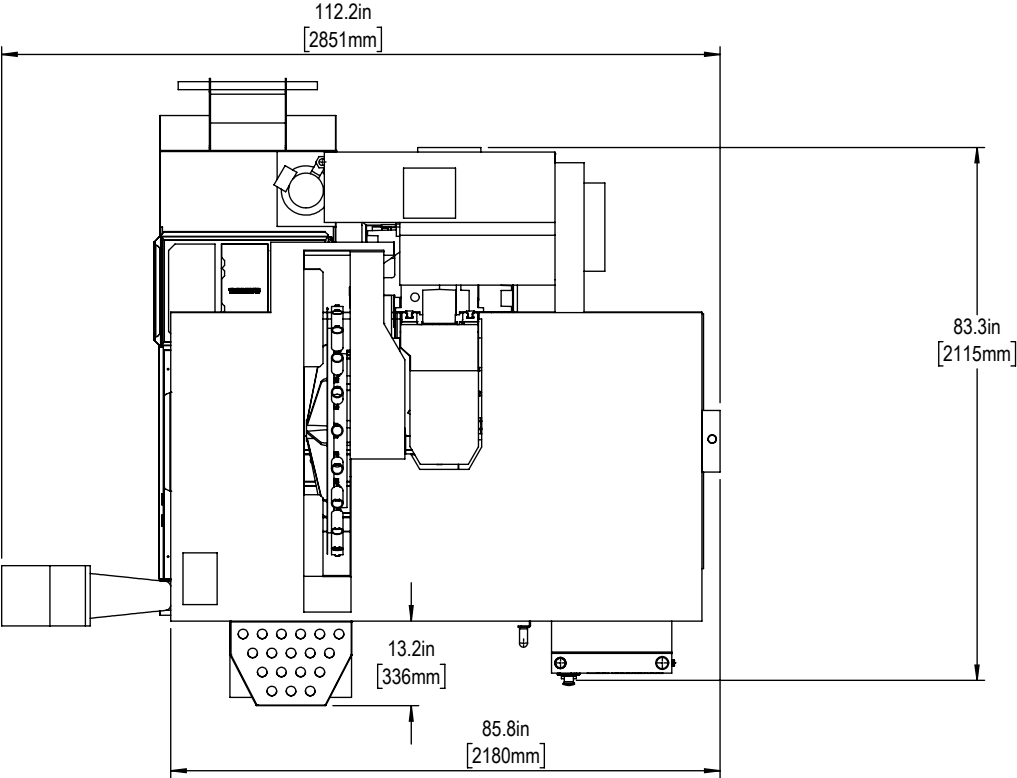


FRONT VIEW - OPERATIONAL HEIGHT



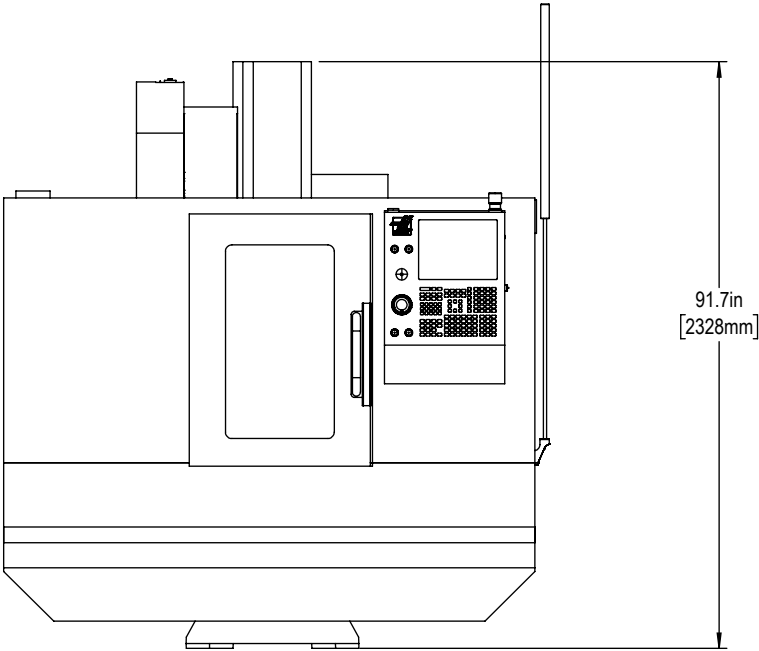
REFER TO THE INSTALLATION INSTRUCTIONS FOR STEP BY STEP GUIDANCE

TOP VIEW - OPERATIONAL DEPTH AND WIDTH





FRONT VIEW



DIMENSION SHOWN IS FROM THE BOTTOM OF THE BASE TO THE TOP OF THE ROOF

LEVELING SCREWS AND PADS ARE REMOVED TO REDUCE HEIGHT

TOP VIEW

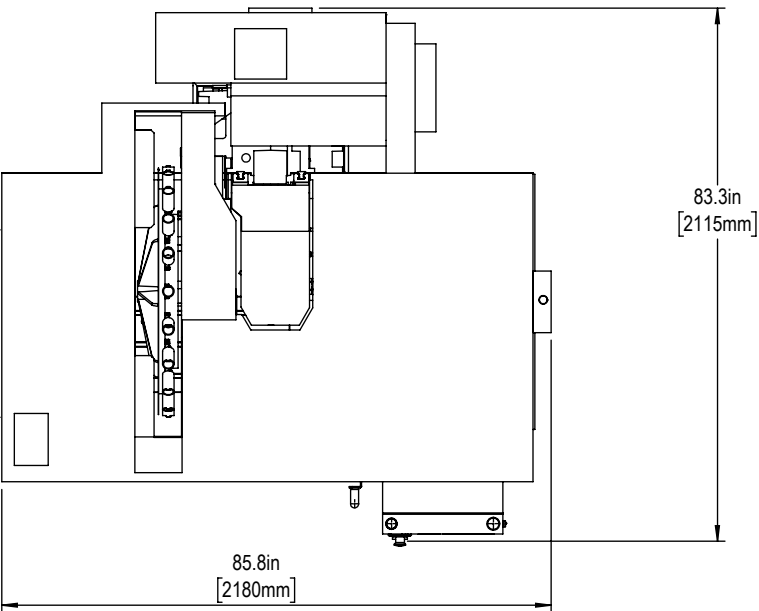
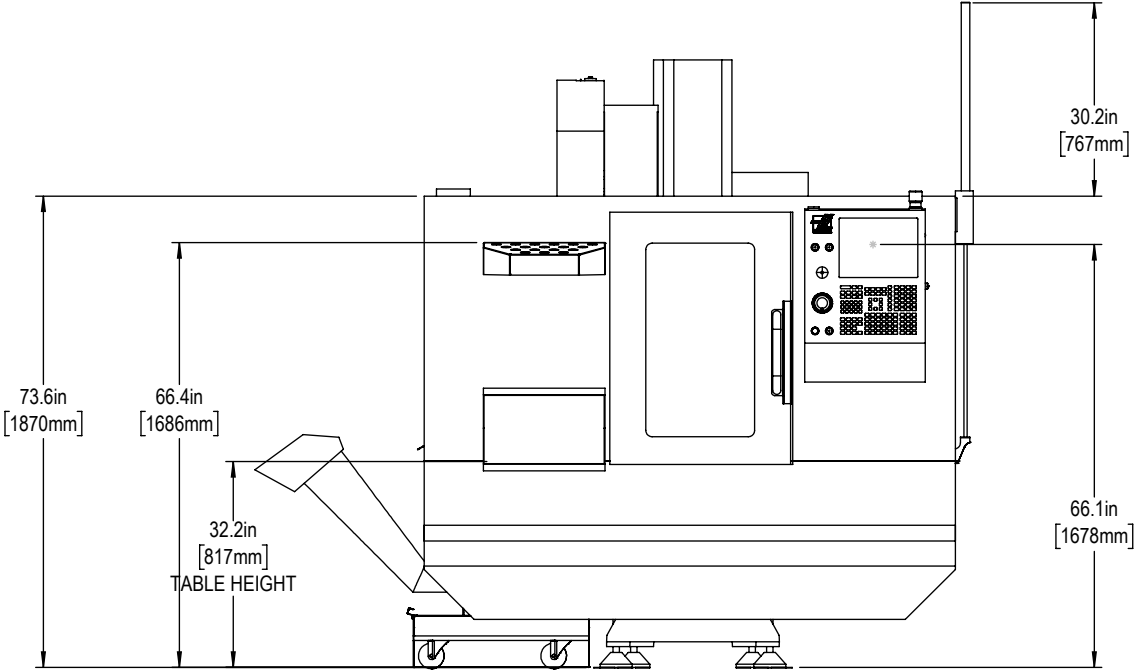


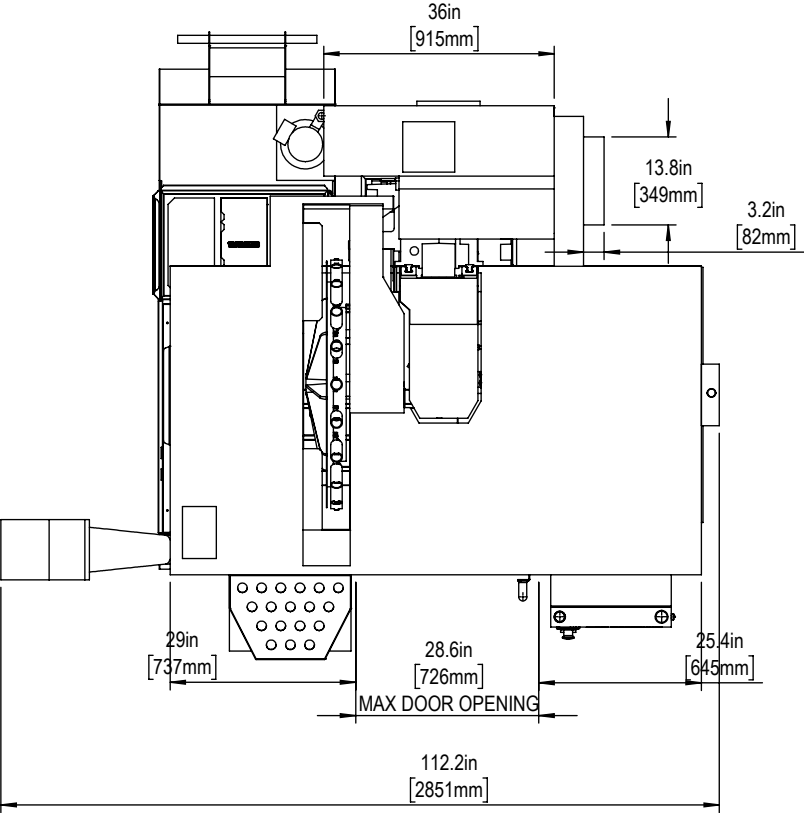
IMAGE SHOWN HAS COOLANT TANK REMOVED TO SHOW THE SMALLEST DEPTH

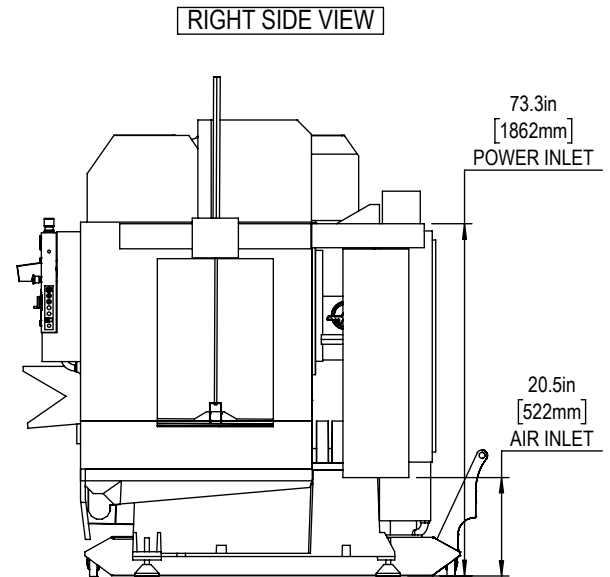
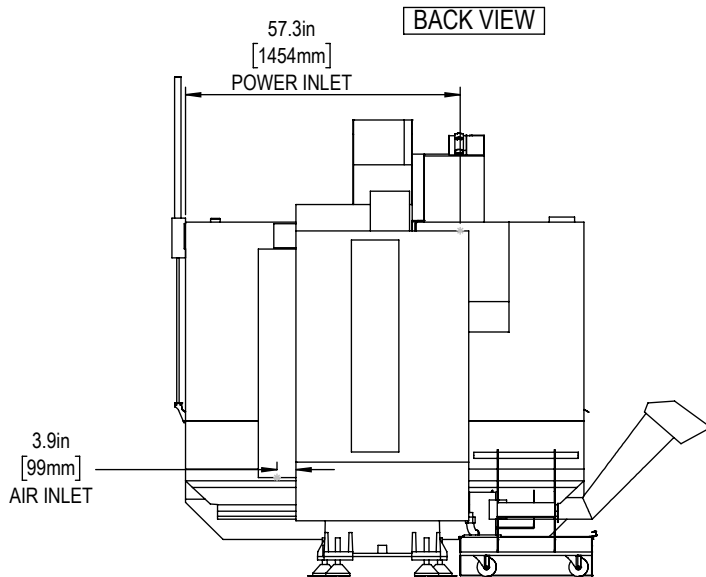


HEIGHT BREAKDOWNS



DEPTH AND WIDTH BREAKDOWNS



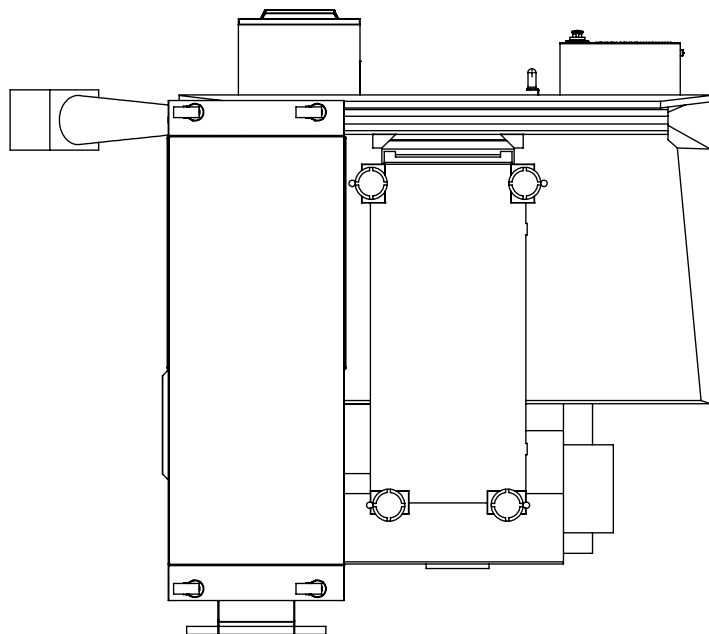


REFER TO MACHINE INSTALLATION INSTRUCTIONS FOR DETAILS

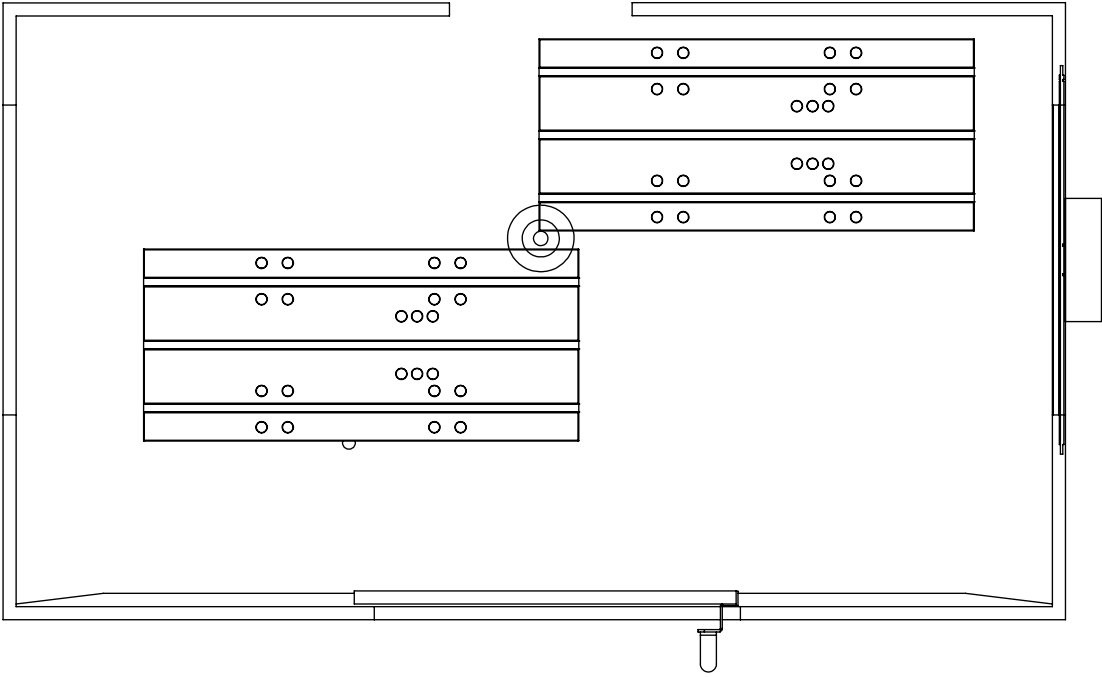
A 36in [914mm] CLEARANCE IS REQUIRED FOR ELECTRICAL CABINET

NOTE: MACHINE MUST BE PLACED ON ONE CONTINUOUS CONCRETE SLAB.
SLAB SHOULD EXTEND 12in [305mm] BEYOND ANCHOR HOLES IN ALL DIRECTIONS

**ANCHOR HOLE
DETAILS:**
 \varnothing 0.62in [16mm]
 ∇ 2in [51mm]
 ∇ 2.25in [57mm]

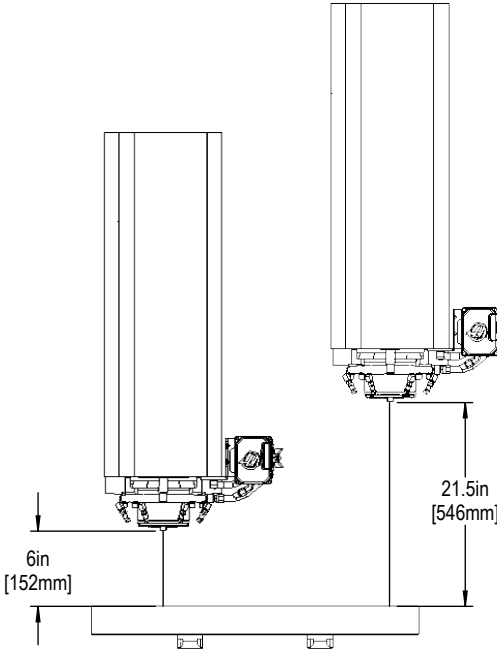


FOR PRECISE DRILLING LOCATIONS PLEASE USE THE TEMPLATE FROM THE MACHINE ANCHORING KIT



X-Y AXIS TRAVEL EXTENTS AND CLEARANCES ARE AVAILABLE FOR DIRECT DOWNLOAD FROM WEBSITE

SKETCH NOT TO SCALE



MACHINE TABLE FRONT VIEW

Z AXIS TRAVEL EXTENTS AND CLEARANCES ARE AVAILABLE FOR DIRECT DOWNLOAD FROM WEBSITE

A technical drawing of a stepped shaft with a circular cross-section. The shaft has three steps of varying diameters. Dimension A is the height of the first step from the base. Dimension B is the height of the second step from the base. Dimension C is the total length of the shaft. Dimension D is the diameter of the second step.

Technical drawing of the steering wheel showing dimensions and swing range:

- Overall diameter: $\varnothing 18.3\text{in}$ [464mm]
- Max Swing \varnothing
- Spindle diameter: $\varnothing 16.1\text{in}$ [409mm]
- Swing \varnothing at Spindle \varnothing