



**A FIVE FACE FIXTURING SURFACE WITH  
REPLACEABLE AND REVERSIBLE  
INDIVIDUAL PLATES.**



#### TOP PLATES

Material	P20
Hardness	58-62 HRC

#### SIDE PLATES

Material	Q345B
Hardness	50-55 HRC



*INCREASE QUALITY, CONSISTENCY, AND  
PRODUCTIVITY WHILE ALSO REDUCING SCRAP  
AND SETUP TIMES FOR REPEATING JOBS.*

Patent-exclusive, reversible, and replaceable tabletop plates can be reconfigured to expand the width of the table to accommodate larger projects.

- Hardened, Heat Treated Surface for superior performance
- 6" Tabletop Height
- Plate Thickness 0.47"  $\pm$ .004
- 0.625"  $\pm$ .002 dia. CNC Machined Tabletop Holes
- Hole Spacing 2.000"  $\pm$ .001
- Flatness  $\pm$ .005" per 24" x 24"

#### TABLETOP SIZES

120" x 60"  
96" x 48"  
72" x 48"  
72" x 36"  
48" x 48"

#### FIXED HEIGHT LEGS

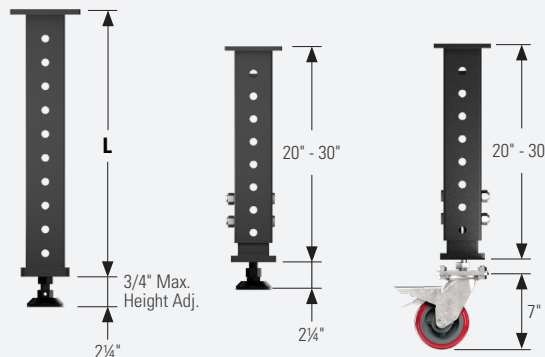
Feature leveling pads to ensure proper leveling of your table on uneven surfaces.

Leg Height (L)	28"	22"
L + Leveling Pad	30.3"	24.3"

#### ADJUSTABLE LEGS

Can be adjusted in 2" increments, with a telescoping range from 20" to 30" (L).

L + Leveling Pad	22.3" - 32.3"
L + Caster	27" - 37"



LEVELING PAD



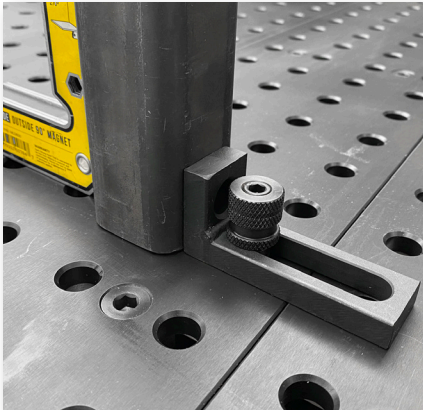
MOBILITY CASTER



LEG ANCHORING PAD

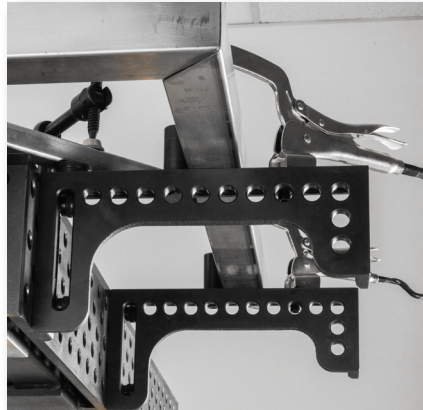


*The unique and versatile Alpha 5/8 tables are complemented by a complete range of modular fixtures and clamping accessories.*



#### ANGLE SQUARES

can be used in the same manner as a stop or combined with other elements to form more complex fixtures. Slots enable a range of adjustable options.



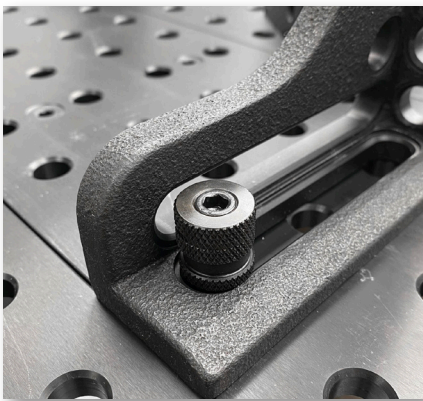
#### HEAVY DUTY CAST SQUARES

are manufactured from high quality ductile cast iron and specifically designed to handle heavy parts. They serve equally well for stopping large parts, serving as table extensions, or building vertically. Cut outs are optimized for lighter weight and easier handling.



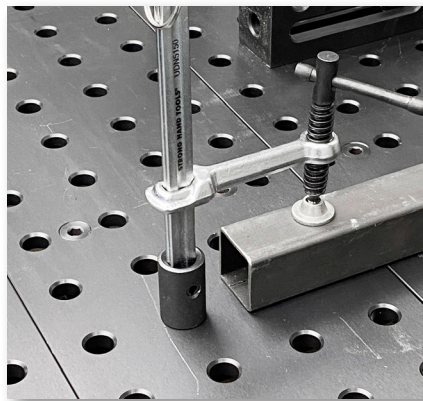
#### EXTENSION BLOCKS

are ideally suited as table extensions or for joining multiple tables together for long projects. Extension Blocks are hardened.



#### BALL LOCK BOLTS

come in short and long versions. Short bolts are designed for connecting two components together such as a table to a stop or a stop to a square. Long bolts are designed for connecting three components together.



#### INSERTA CLAMPS

slip-fit into the 5/8" diameter holes for fast, easy clamping. Clamp in a vertical or horizontal position at any height.

Ratchet models are also available, ideal when working in tight spaces, the ratchet mechanism delivers rapid, vibration and torsion resistant clamping.



#### INSERTA PLIERS

are table mounted C-clamps for repetitive clamping. The clamping range can be set with adjusting screw.

