

**BUILDPRO TMQD626125F**

**BuildPro™**

**2550 x 1250mm BuildPro Max Modular Welding Table - Nitrided Finish**

**Reversible Table Plates**



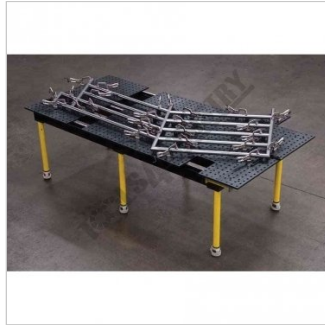
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33 Percent more CNC Machined Holes



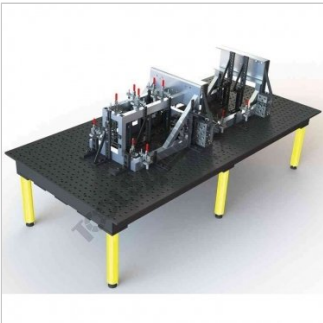
Set Up Heavy Duty Large or Complex Fixtures



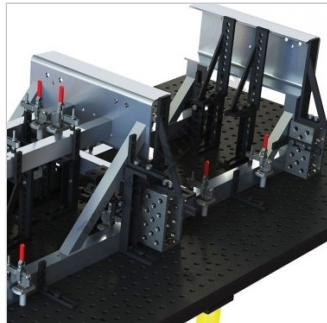
Shown with Optional Clamps Fixtures



Shown with Optional Clamps Fixtures Close Up



Shown with Optional Clamps Fixtures Setup



Shown with Optional Clamps Fixtures Setup CloseUp

**Description**

BuildPro® Models

**NEW REVERSIBLE SELF-LOCATING TABLE PLATES!**

Get longer wear from your BuildPro® Table.

When the surface of your BuildPro® Table plates show signs of wear, turn them over to provide a new work surface. New, Patented Bushing design allows you to remove, re-position, re-align, and reverse the table plates!

The very practical, modular design of the BuildPro® Table makes it easy to set-up and tear down for job at hand, big or small. Save time and money by holding, positioning and locating quickly and easily with a wide variety of BuildPro® clamps and accessories.

In this economy, we know you need to be flexible and responsive to new business opportunities by reducing set-up time, improving consistency and work quality and remaining competitive in both pricing and delivery in a wide variety of jobs; short runs, volume production, prototypes, and multiple jobs in fabrication, repairs, and maintenance.

**Accuracy:**

Table flatness : 0.30mm / 914.4mm

Hole diameter : 16mm + 0.05mm

Hole spacing : 50mm ± 0.038mm

Plate thickness : 16mm ± 0.10mm

All BuildPro® Max Tables have 16mm thick steel plate with Ø16mm holes in a 50mm grid pattern.

The New BuildPro MAX has a continuous plate tabletop surface with 33% more machined holes than the standard, slotted BuildPro Tables, for a maximized work surface.

Use the BuildPro MAX to: Set-up heavy duty, large, or complex fixtures, or set-up more than one fixture at a time.

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Utilize the additional holes for clamping at multiple points for greater fixturing accuracy.

**Features**

- The nitriding (heat-treating) process is a mechanical polish and post salt bath oxidative treatment. The benefits of this process included: Anti-Spatter, Corrosion Protection, and Resistance to wear, lubricity and fatigue strength
- Ø16mm holes
- 16mm thick plate
- 50 x 50mm grid pattern
- 900mm table height
- Includes legs

**Specifications**

<b>ORDER CODE</b>	W07725A
<b>MODEL</b>	TMQD626125F
<b>Table Top Finish (Type)</b>	BuildPro Max Table
<b>Table Top Size (mm)</b>	2550 x 1250
<b>Table Height (mm)</b>	900
<b>Table Side Height (mm)</b>	~
<b>Top Plate Thickness (mm)</b>	16
<b>Grid Pattern (mm)</b>	50 x 50
<b>Table Hole Diameter (Ø)</b>	16
<b>Table Slots (mm)</b>	~
<b>Static Load Capacity (kg)</b>	3000
<b>Total W.L.L. (kg)</b>	~
<b>Number of Legs (No.)</b>	~
<b>Nett Weight (kg)</b>	654