



BFT-400 SINGLE BUTTERFLY TABLE

Engineered for LGS & timber frame production.

A safe and efficient solution for handling large panels within the factory environment.

With the use of pneumatic clamps to secure the panels, the table can raise panels from a horizontal to a vertical position, allowing for easy offloading, storage, or transport.

The heavy-duty frame allows control throughout the lifting process, with no need for cranes!

Move Smarter, Manufacture Faster



Supports Lean Manufacturing

Reduces wasted motion, unnecessary lifting, and idle time between process steps.



Improved Ergonomics & Safety

Reduced manual handling of the product which minimizes strain on operators.



Modular Configuration

Easily add or remove sections to suit your product size.



Increased Accuracy in Assembly

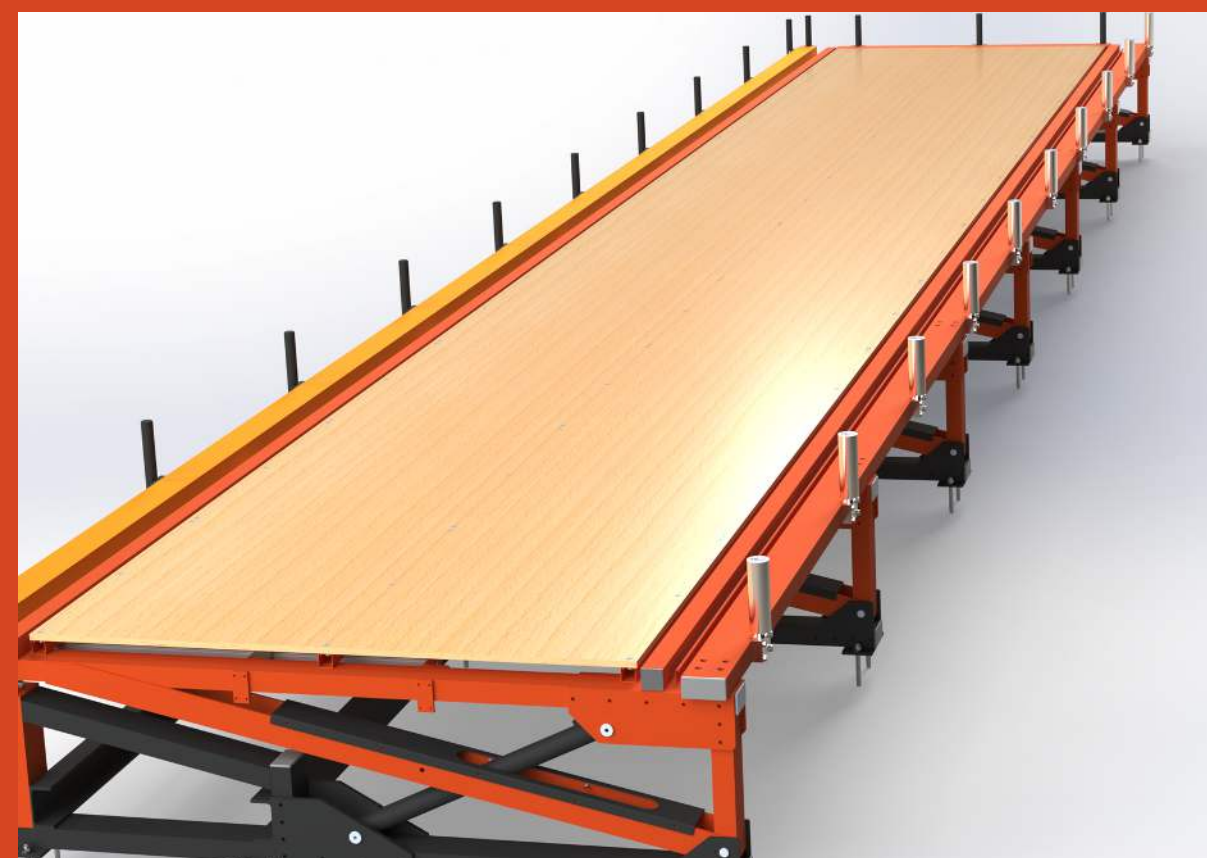
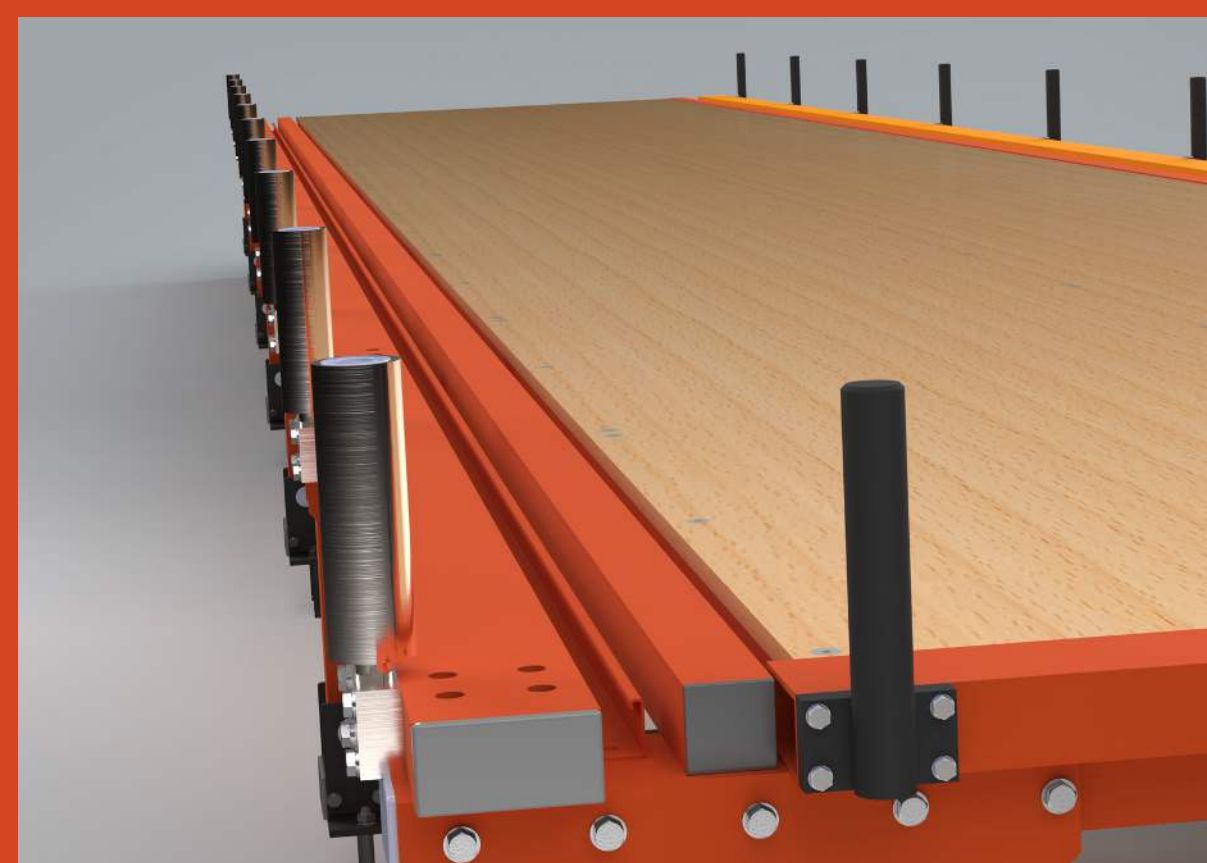
Flat, rigid tables ensure accurate squaring and alignment during framing or panel joining.





BFT-400 TECHNICAL SPECIFICATIONS

Number of Operators	Single Operator Machine
Lift Speed	30 seconds
Air Supply	Minimum 58 psi
Power Supply	415 V / 3Ph
Max Load	4400 lb
Roller Ø	2.36"
Framing Size	133.9" (W) × 472.4" (L)
Working Height	24.6"
Control	Manually operated hydraulics/pneumatics
Modular Section Size	118.1"
Machine Footprint	482.3" (L) × 137.8" (W) × 32.5" (H)



Ready to improve your
production process?
Contact our expert team today.