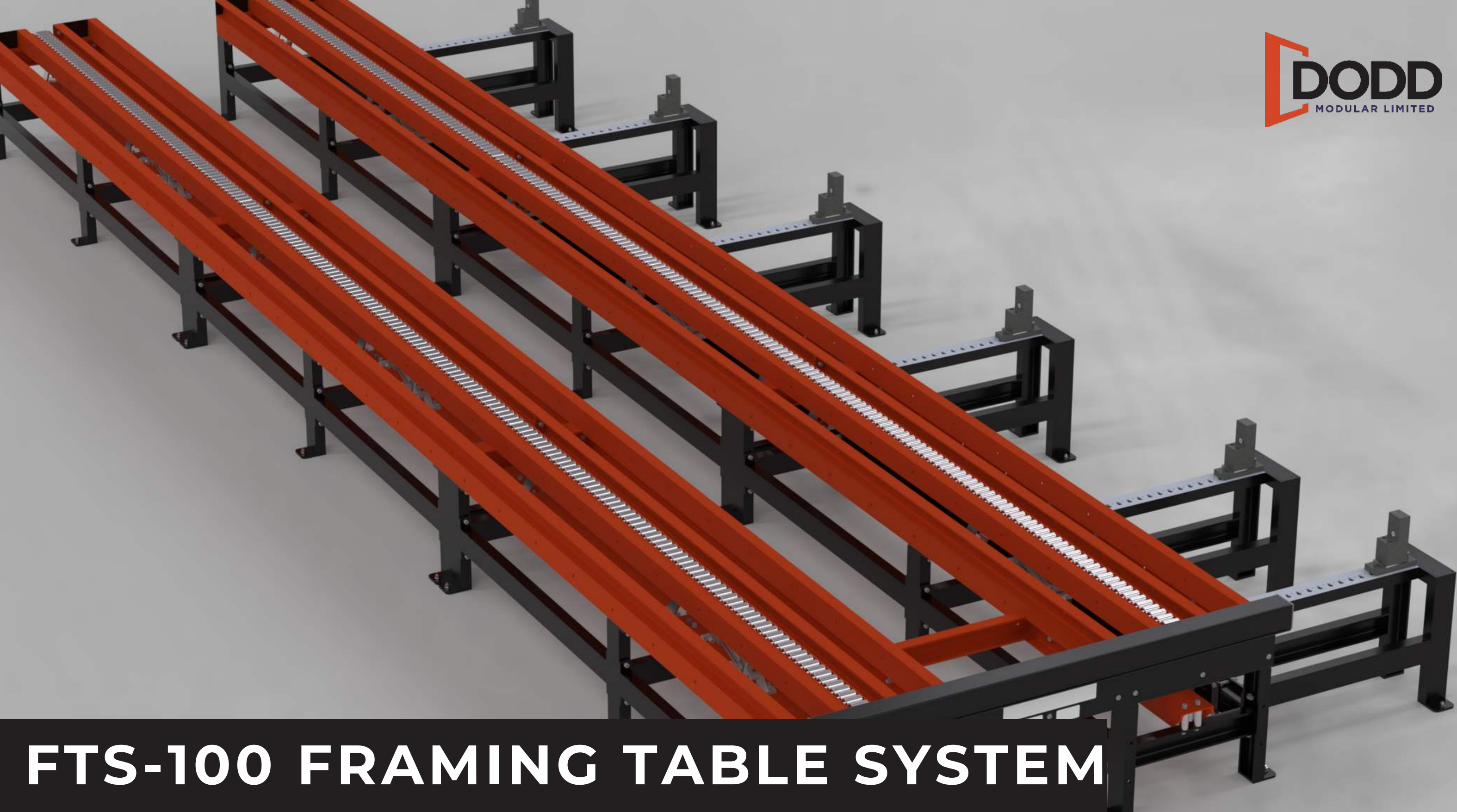


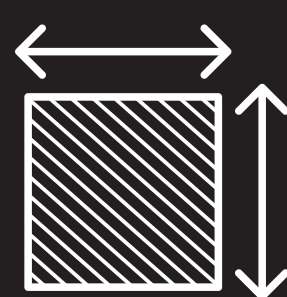


FTS-100 FRAMING TABLE SYSTEM

Engineered for light-gauge steel & timber frame production.

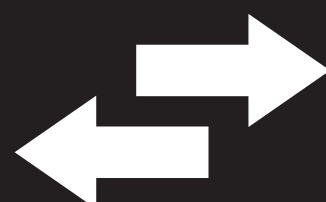
Streamline the fabrication of wall, floor and roof panels with speed, precision and repeatability.

Frame Faster, Build Smarter!



Square & True Panels

Ensures repeatable alignment of framing members for consistently square panels.



Pneumatic Transfer Rollers

Raises the frame off the table for easy transfer to the next station.



Modular Design

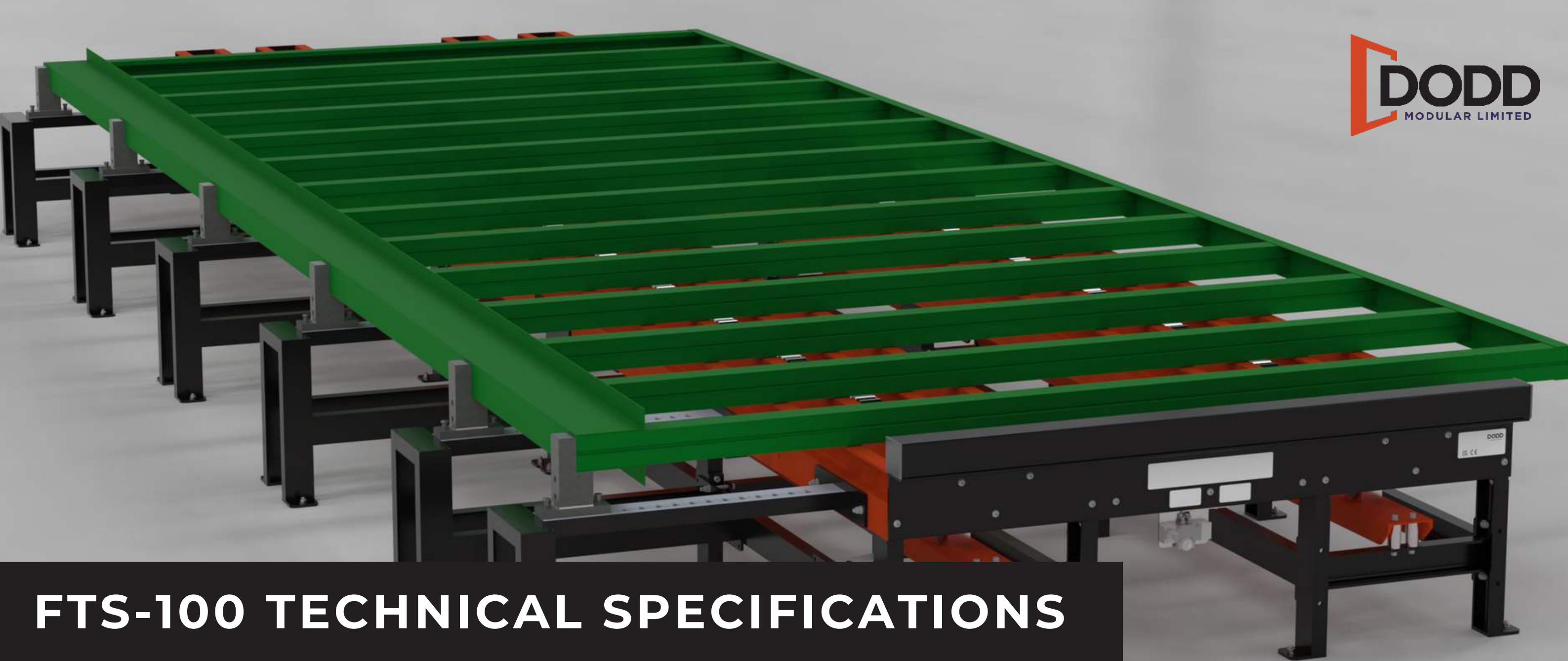
Easily add or remove sections to suit your product size.



Improved Ergonomics

Framing at an optimal working height minimises physical strain.





FTS-100 TECHNICAL SPECIFICATIONS

Air Supply	Minimum 4-bar supply
Lift Stroke	1/2" from fixed bed to transfer height
Lift Speed	Approx. 5 seconds
Payload	2,900 lbs
Support Rollers	Ø1.6" steel roller
Framing Size	Maximum 12ft wide
Modular Section Size	Built in 10ft long modular sections
Working Height	27"
Transfer Height	30" (raised rollers)
Control	Manually operated pneumatic lever
Datum Support	Adjustable datum to suit a variety of panel sizes, with support magnet for LGS & steel



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