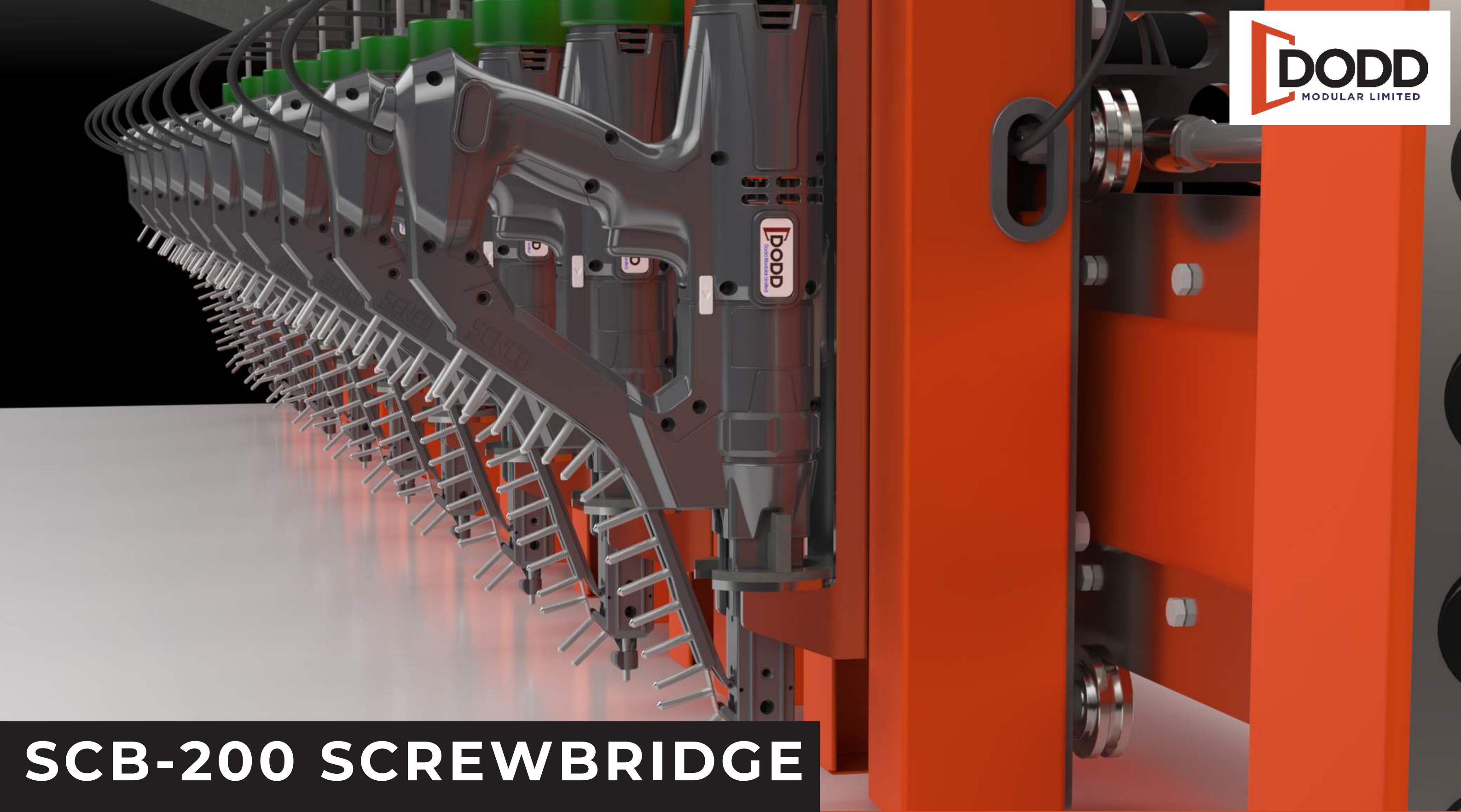




SCB-200 SCREWBRIDGE

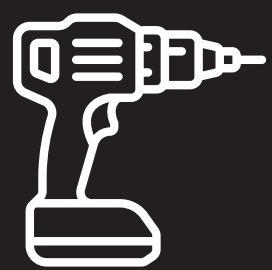
Engineered for light-gauge steel & timber frame production.

Equipped with multiple collated screw guns & operator-controlled positioning, to deliver consistent screw placement with minimal manual effort.

Manually position the bridge along the X-axis using the easy-turn handwheel for precise alignment.

Screwguns move on the Y-axis and can be activated individually or all at once. A dedicated switch indexes the screwguns in 200mm increments for tighter spacing & consistent fastening.

Semi-Automated Screw Fastening



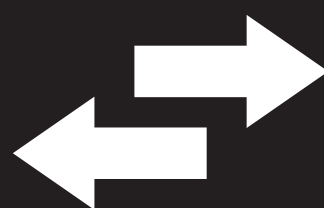
Continuous Fastening

Collated screws feed automatically, enabling rapid-fire screwing across multiple heads—no stopping to reload individual screws.



Labour Reduction

Reduce the number of operators needed per line by automating a repetitive, time-consuming task.



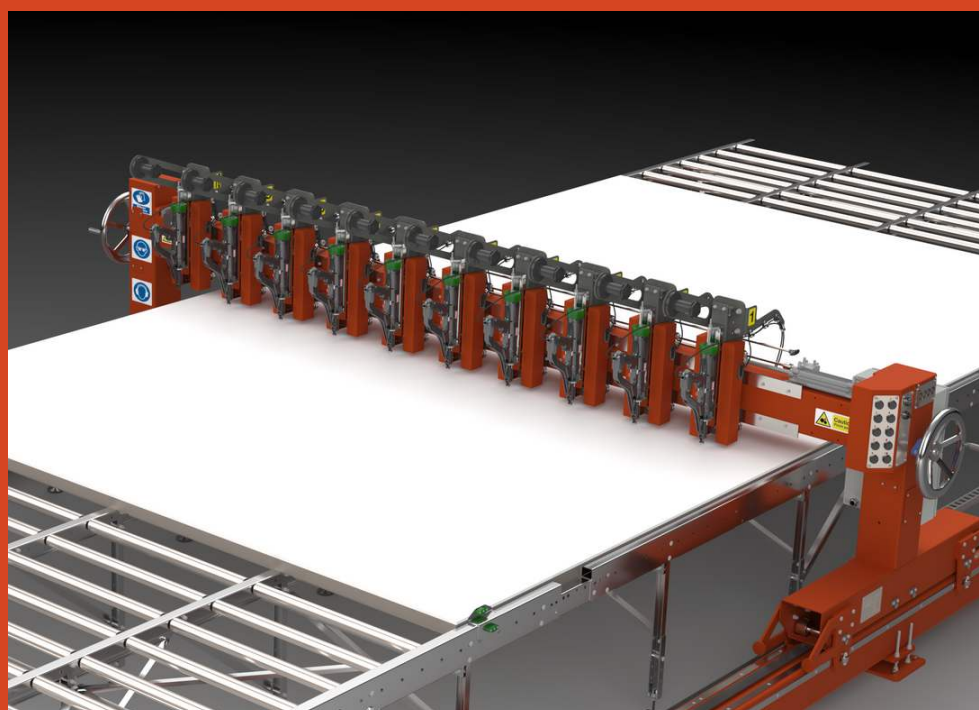
More Screws, Stronger Frames

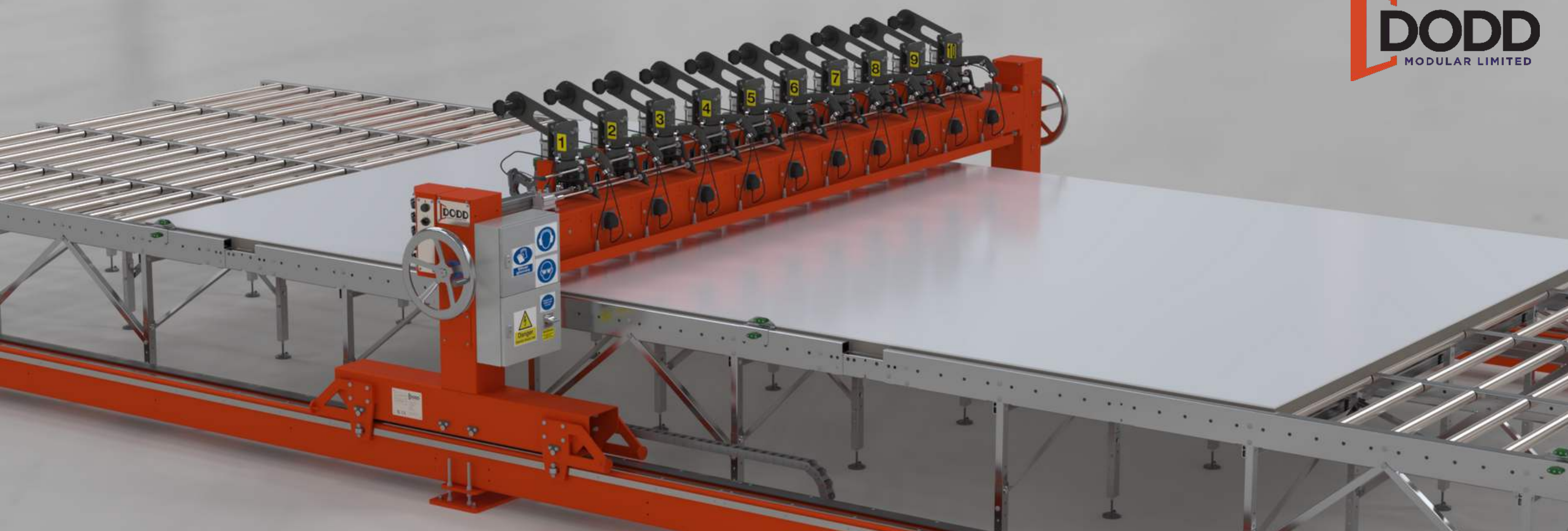
With a simple switch, the screwguns index — allowing for a second pass of screws, delivering tighter spacing and more secure panel fastening.



Accurate, Repeatable Screw Placement

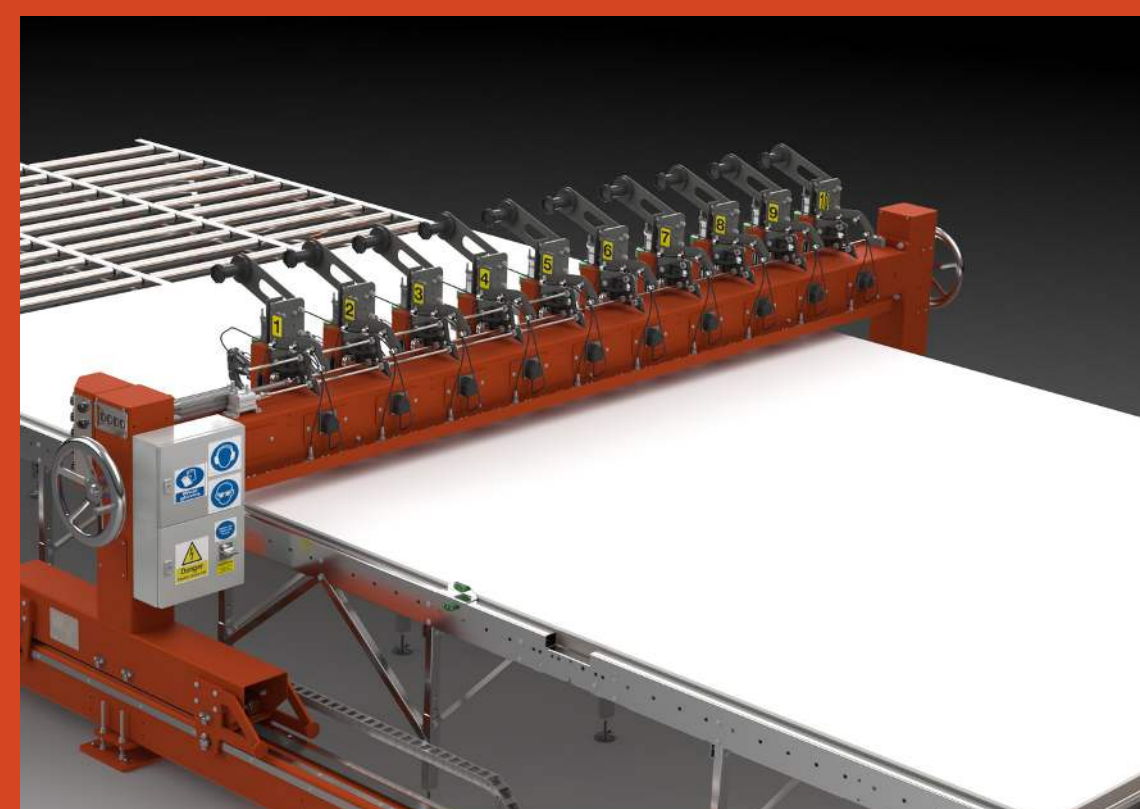
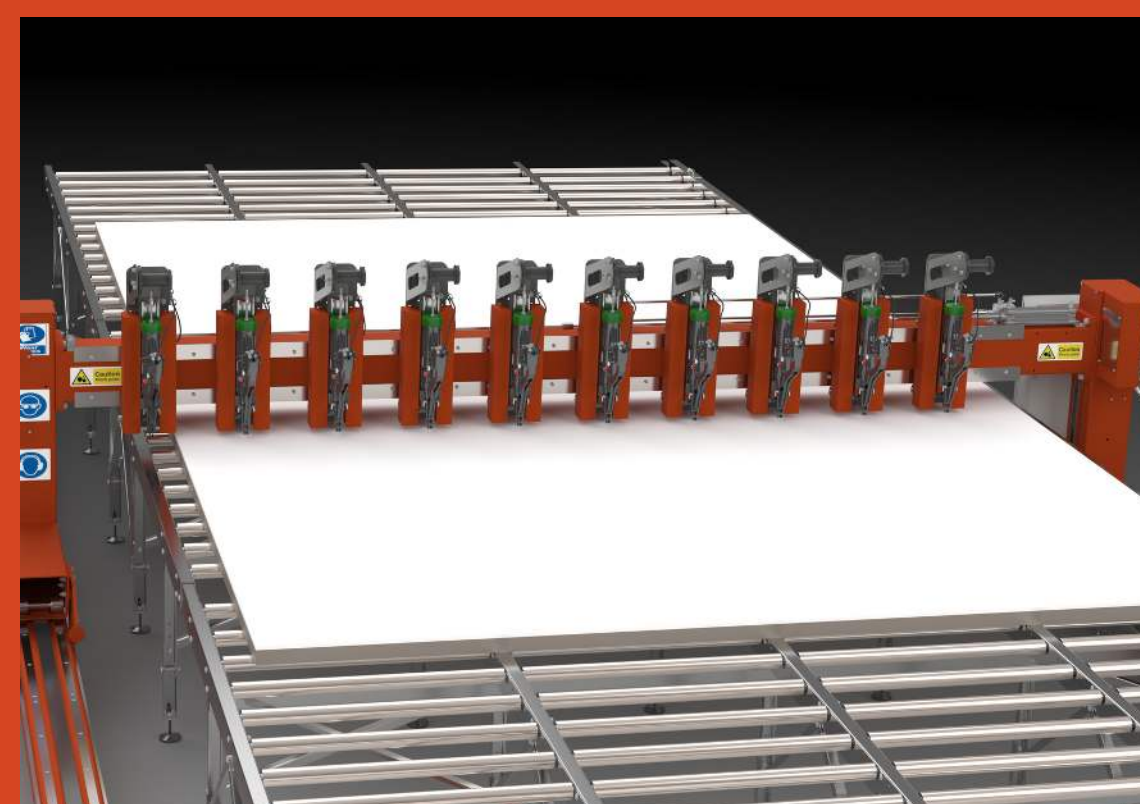
Fixed head spacing ensures consistent screw patterns across every panel—no manual measuring or guesswork require.





SCB-200 TECHNICAL SPECIFICATIONS

Number of Operators	Single Operator Machine
Travel Speed of Bridge	Manual via easy-turn hand wheel
Number of Screwguns	10 as standard (Customisable)
Maximum Width of Frame	3.6 meters
Frame Thickness Range	50mm to 150mm
Maximum Fixing Length	75mm
Electrical Requirements	Single Phase, 110V -240V
Pneumatic Requirements	6 Bar Filtered Air



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production process?
Contact our expert team today.