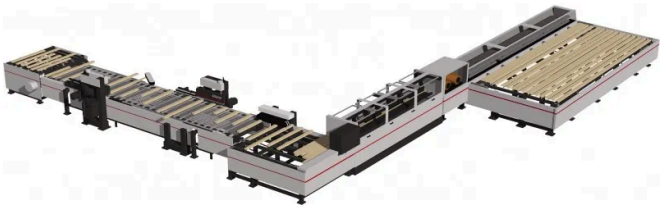
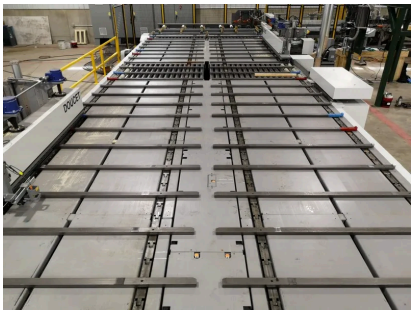
DOUCET

DJ-250 LONG STOCK STRUCTURAL APPLICATIONS



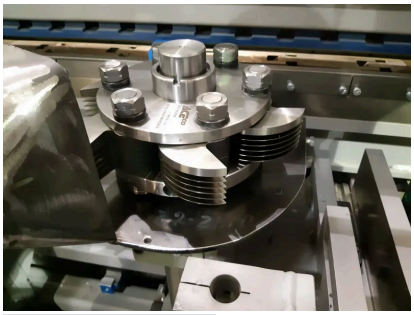
DJ-250 Fingerjointing Line for Long Stock, Studs, I-Beam Flanges and Edge Laminated/Fingerjointed Solid Wood Sections.



DJ-250 - CONVEYOR



DJ-250 - FINGERS CUTTING ZONE



DJ-250 - CUTTING TOOL

WARRANTY 1 YEAR

CHARACTERISTICS & OPERATION

DJ-250 Fingerjointing Line for Long Stock, Studs, I-Beam Flanges and Edge Laminated/Fingerjointed Solid Wood Sections.

- A double end fingerjointer for long stock - 12" to 60", with traverse bars on 9" or 12" centers, a semi-automatic lug loader, a fully automatic corner and an automatic assembly press capable of producing up to 250 linear feet per minute of studs, flanges and other fingerjointed solid wood sections.
    - Lug Speed up to 110 pieces per minute;
    - Output up to 250 feet per minute;
    - Incoming block length 12" to 60";
    - Finished length up to 40'.

OPTIONS & SPECIFICATIONS

- Automatic Positioner: it reads marks placed on the part (by printer or manual placement) and mechanically positions the part correctly and precisely in front of the trim saw blades.
- Custom configurations available upon request.

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