

DOUCET

CCS COVER CENTER CUT SAW

The CCS allows to cut the cover at desired length.



CCS - CENTERCUT SAW BLADE



CCS - COVER IN CENTERCUT SAW



CCS - CENTRAL CUT OF COVER



CHARACTERISTICS & OPERATION

Casket top moves into the saw until the bridge or top desk component hits the reference stop. This reference stop moves up/down to allow casket top to pass over after the cutting cycle. When in place, a side pusher aligns the casket top along the lateral references to insure a straight cut across the width. When ready, the cutting cycle starts by pressing down the piece with top hold-down as the saw blade is making a linear motion across the width.

CONSTRUCTION FEATURES:

- Roller Conveyor, 36" wide by 7.5' long;
- Fixed lateral fencing along the roller conveyor;
- Pneumatic reference stopper;
- Saw carriage is powered by electric motor with timing belt.

OPTIONS & SPECIFICATIONS

- Options available upon request.

DOUCET

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