

Designed by Nature

CB - M Coping Router for Mullions



Manual routing machine for
window and door mullion



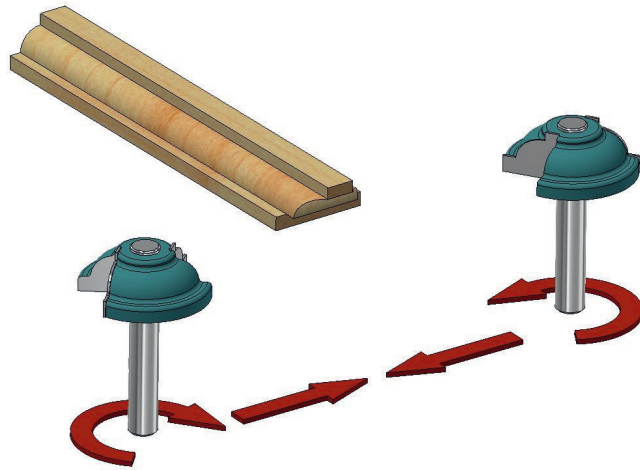
CB-M

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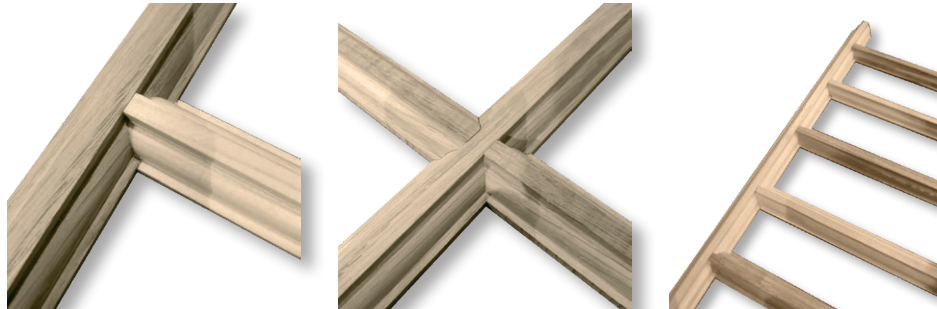
The Hoffmann CB-M is designed to produce an exact counter-profile on the ends of mullions when manufacturing Georgian style windows, cabinet door manufacturing and furniture.

The two router motors have variable speed control and counter-rotation (left / right). They can be adjusted for the optimum speed to suit various wood species and profile shape and therefore produce the best possible finish.

The machine is supplied without tooling, as each customer will require tooling to suit his own particular profiles.

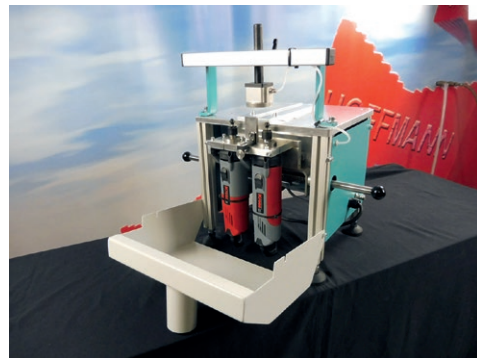


**A classic design...
manufactured
economically.**



Technical data

Power supply	120 volt, 20 Amp.
Motors	2 x 1050 W
Motor speed	5,000 – 24,000 rpm.
Collets	1/2" & 8mm
Control	manual
Work-piece clamping	pneumatic
Work-piece height.	determined by tooling
Extraction port	Ø 3"
Dimensions W/D/H	14 1/4" / 15 3/4" / 20"
Weight	57 lbs.
Order No.	S1001000



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