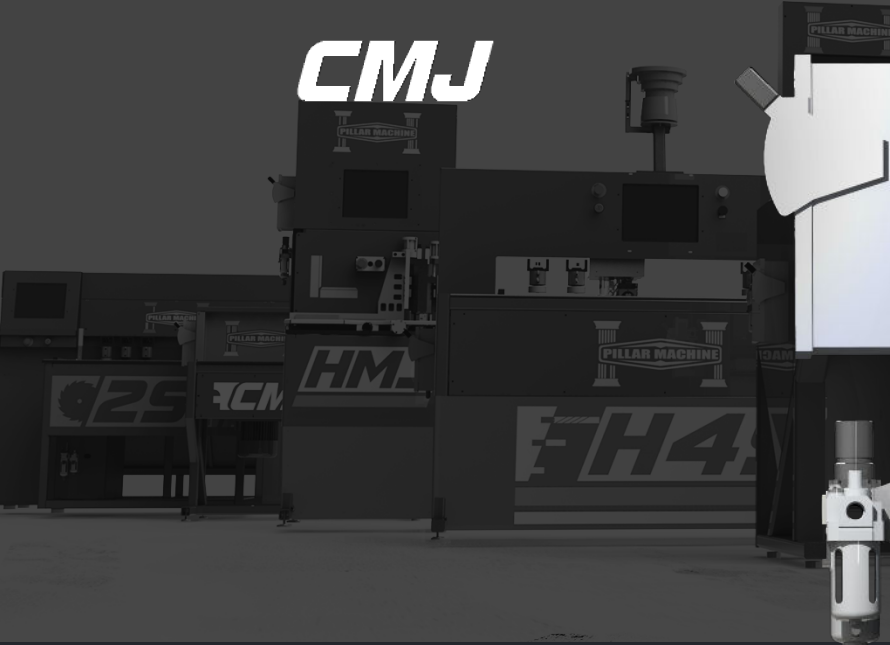
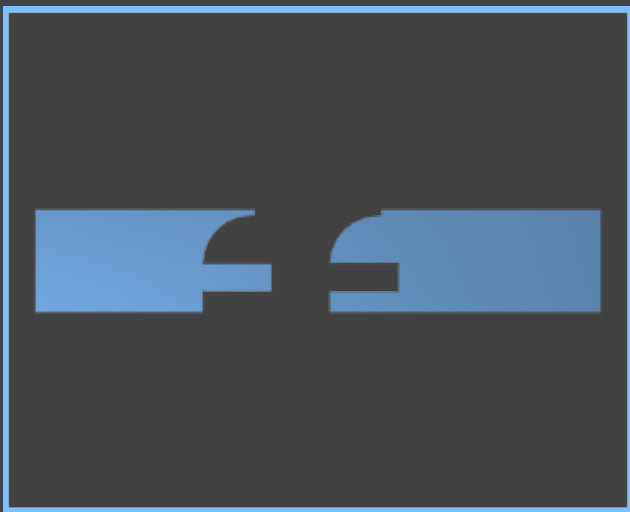




CMJ



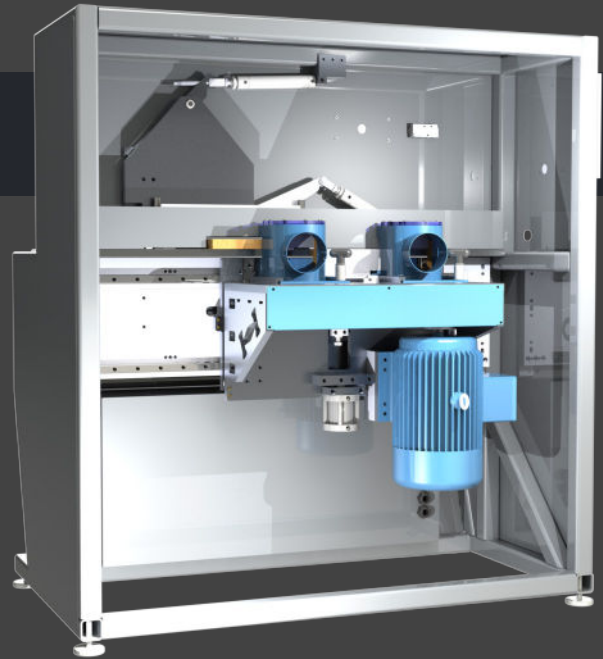
COPING



The CMJ is a machine designed for chip free coping or tenoning of either square or profiled parts without the need for a back-up piece or chip breaker. In an 8-second-cycle it can process either two top/bottom rails or one mid rail that is pre-profiled. This machine is very simple to operate. It is a PLC driven machine, which means there isn't a computer or program to have to learn. There are simply just 'stop' and 'go' buttons. The CMJ has 2 counter rotating vertical spindles. The first spindle clears the leading edge of the rail while the other spindle moves in and processes the remainder of the part's width. This version of the CMJ has stacked tooling that allows you to switch between two inside profiles with the flip of a switch. The CMJ will provide a clean, tear-out free, end coped/tenoned part every time!

Standard Features:

- 8" part width capacity
- 2 each stacked tool per spindle
- Counter rotating spindles
- Scissor lock clamp
- Auto Feed Carriage
- 5 HP Motor
- 5/8" max cut depth
- 5" max cutter head diameter
- 3" minimum part length
- Material thickness: 5/8" to 1"



Options:

- 12" part width capacity
- Tigerstop integration
- Z axis control
- Increased thickness for passage doors

<p>SIZE</p> <p>W x D x H</p>	<p>PSI</p> <p>Air</p>	<p>POWER</p> <p>Requirement</p>	<p>PORTS</p> <p>Dust Collection</p>	<p>CFM</p> <p>Dust Collection</p>
<p>58 X 32 X 57</p>	<p>90 - 110</p>	<p>220 v 3 Ph</p>	<p>4" (2X)</p>	<p>700</p>