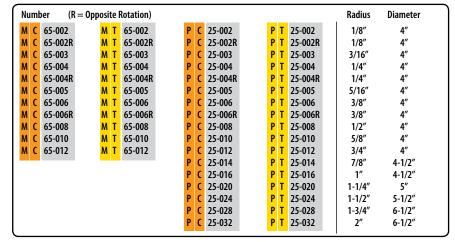
## **Corner Rounding Shaper Cutters**

Larger PRO-LINE Cutters exceed the standard 4" diameter (see chart).

Counterclockwise rotation with wood fed face down.







### **MINI-PRO cutters**

• 3 wing • 2-15/16" diameter

**MINI-PRO** cutters

• 3/4" bore

• 3 wing • 2-15/16" diameter

• 3/4" bore

#### **PRO-LINE cutters**

**PRO-LINE cutters** 

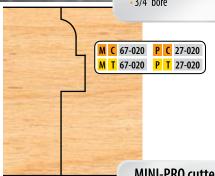
• 1-1/4" bore

• 3 wing • 4" diameter (unless specified)

- 3 wing 4" diameter
- 1-1/4" bore

M C 67-010 P C 27-010 M T 67-010 P T 27-010

Window Sash Cutter Set (4 Cutter Set)



These window sash profiles are common in many older homes. They are made to cut stock up to 1-3/4".

Counterclockwise rotation with wood fed face down.

## **Double Tongue & Groove Lock Mitre Cutter**

Counterclockwise rotation only. Mini-Pro is made to run only on 3/4" spindle.

Part B is run flat in horizontal position on shaper table.

Part A is run in a vertical position against the shaper fence (see diagram).

### MINI-PRO cutters

- 3 wing 4.05 diameter
- 3/4" bore 1-1/8" wide tips
- Use on 3/4" spindles only

### **PRO-LINE cutters**

- 3 wing 5.05 diameter
- 1-1/4" bore 1-1/8" wide tips

M C 68-001 P C 28-001 M T 68-001 P T 28-001 90° **FACE COMING** FACE COMING

# Single Tongue & Groove Lock Mitre Cutter (3 Cutter Set)

Counterclockwise rotation only. Mini-Pro is made to run only on 3/4" spindle.

Material to 1-1/8".

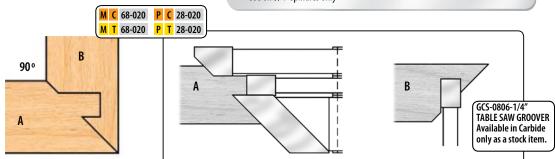
Part A and B are both run flat in horizontal position on shaper table. Part B is run again on table saw to cut groove (see diagram).



- 3 wing 4-5/16" diameter
- 3/4" bore
- Use on 3/4" spindles only

#### **PRO-LINE cutters**

- 3 wing 5-3/8" diameter
- 1-1/4" bore



Use this solid head saw groover on your table saw to cut part "B" as shown. 8" diameter. 6 wing. Alternate shear face. 1/4" cut. 5/8" Bore.