

DOOR DETAIL

2.000

EQUAL

EQUAL

4.125

2.375

1.187

4.125

42.000 (RECOMMENDED)

2.000

TOP OF DOOR

BOTTOM OF DOOR

FINISHED FLOOR LINE

.531

1.062

.500

1.000

CASE FASTENERS
NO. 10 OH. PH. W/S
X 1.750 LG. (4-REQ'D)

C-BORE .750 DIA
X .312 DEEP FOR
SPINDLE CLEARANCE

GUIDES (6-REQ'D)
SEE NOTE 2

GUIDE FASTENERS
NO. 8 OH. PH. W/S
X .875 LG.
(12-REQ'D)
(SEE NOTE 2)

.750 THROW AT
BOTH ENDS

1.) FOR STRIKE DETAILS REFER TO TEMPLATE NUMBERS A126, A129, AND A131.
2.) SUPPLIED WITHOUT DECORATIVE GUIDE COVERS.

Technical drawing of a mechanical assembly, likely a piston and connecting rod, showing dimensions in inches. The drawing includes a side view and a cross-sectional view. Key dimensions are labeled:

- Overall length: 52.375
- Distance from top to first cross-section: 1.703
- Distance from first cross-section to second cross-section: .852
- Distance from second cross-section to third cross-section: 8.750 EXTENDED
- Distance from third cross-section to fourth cross-section: 3.000
- Distance from fourth cross-section to fifth cross-section: 1.500
- Distance from fifth cross-section to sixth cross-section: 4.375 EXTENDED
- Distance from sixth cross-section to seventh cross-section: .672
- Distance from seventh cross-section to eighth cross-section: 38.375
- Distance from eighth cross-section to ninth cross-section: .625 TYP.
- Distance from ninth cross-section to tenth cross-section: .781 TYP.
- Distance from tenth cross-section to eleventh cross-section: 1.562 TYP.

The drawing also includes a curved arrow labeled "TO RETRACT" pointing towards the right side of the assembly.

PISTON DETAIL
LEFT HAND SHOWN

TOP ROD

CASE

.187 THK SPACER

2.375 X 1.437 OVAL

2.531 OVR'L

.093

.406 OVR'L

.250

99.500 OVERALL LENGTH EXTENDED

BOTTOM ROD

8105- ^{LB}_{BB} 8' CREMONE BOLT

J101

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