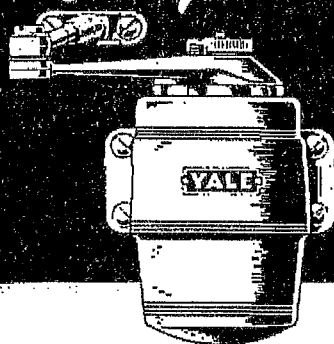


The YALE

Compact

DOOR CLOSER



for Quiet and
Perfect Door Control.

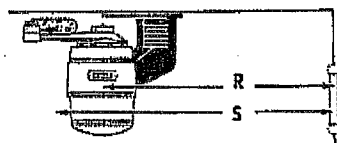
YOU HAVE A FINE CLOSER HERE
PLEASE INSTALL IT THIS WAY . . .

Assembled at the factory for

LEFT
HAND OPERATION

Eaton Yale & Towne Inc. - Rye, New York, U.S.A.

92-95-L



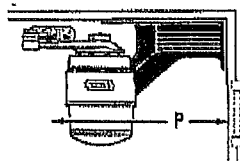
SOFFIT BRACKET MOUNTING

The Soffit Bracket holds Closer below door jamb. Distance of bracket from hinge is indicated below, according to size of closer.

Size	401	402	403	404	405
R	8"	9"	10"	11"	12"
S	10 1/4"	11 1/4"	12 1/4"	14"	15"

CORNER BRACKET MOUNTING

The Corner Bracket is similar but locates the Closer nearer the hinge. Gives more head clearance in center of doorway and permits opening door about 150° with standard arms. Reduces power about one-third, however, and may make larger size Closer necessary for good control.



Size	451	452	453	454	455
P	7 7/8"	8 3/4"	8 3/4"	10 1/4"	10 1/4"

FOR WIDER DOOR OPENING—Special length arms

Extra length arms can be supplied for more than normal opening, or when Closer must be set farther than normal from hinge.

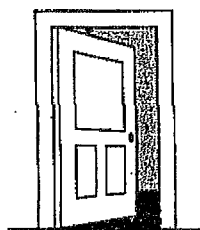
This Closer is Assembled

LEFT

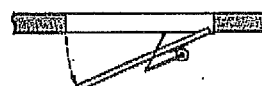
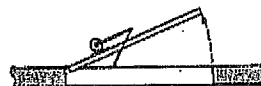
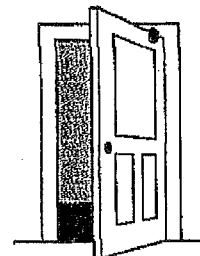
H.

(See opposite side of this sheet if necessary to convey)

REGULAR ATTACHMENT—On hinge side of door



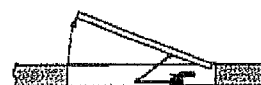
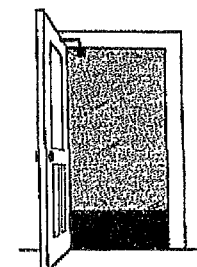
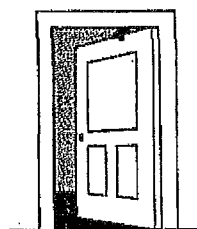
The Yale Compact Door Closer is usually installed on the hinge side of door. This is called the Regular Attachment. The Closer itself attaches directly to door; the arm to the jamb or frame.



Attaching Closer best control. Size

- 1 Compare door use only LEFT H turn this sheet c er packed with plate and conn
- 2 Attach Closer to
- 3 Adjust length right angle to j
- 4 Apply tension
- 5 Adjust closing

SOFFIT or CORNER BRACKET ATTACHMENT—



Closer can be installed on opposite-to-hinge side of door, for appearance reasons or to keep Closer inside of building. In this case the Closer is attached by a bracket on the under side of door jamb, or soffit. Connecting arm attaches to door. Corner Bracket is similar but puts Closer nearer hinge.



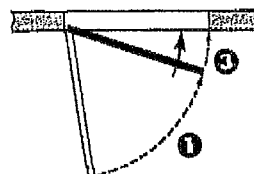
For opposite-to-efficient. It gives open about 95°

- 1 Compare your use a LEFT H not pictured h at left to locc hinge. Spot a hinge corner. edge of stop-
- 2 Remove back vided to attac
- 3 Use dimension arm attachme angle to door
- 4 Apply tension
- 5 Adjust closing

How to Adjust Closing Speed

Knurled cap on top of Closer adjusts speed of both GENERAL swing and final LATCHING action.

1. Screw knurled cap IN (clockwise) for slow GENERAL speed; turn OUT (counterclockwise) to speed up.
2. For faster closing, lift up ratchet pin and wind ratchet 1 or 2 more notches. Do not wind more than necessary to close door properly.
3. To slow down or speed up LATCHING action, adjust cap a half-turn or less, in or out.



How to

A speci with this C tension to pin in hub UP when

Use wreni notch or t down into on spring. away from far avera; not apply maximum.