

INSTALLATION OF WIND CHAIN

The wind chain is designed to protect the closer and door from wind damage. The wind chain is installed at the top of the storm door.

- 1) Make a mark 18" (45.7cm) from the door hinge, on the bottom side of the head jamb (top of door frame). (Fig. 1)
 - 2) Using the "Spring bracket"* as a template, mark the screw locations on the head jamb as shown in Fig.1. Install the "Spring bracket" at a 45 degree angle (as shown) so that if the door were open, the bracket would be angled towards the door. Attach with the two 1" screws provided.
 - 3) Next, make a mark on the door at 18" from the hinge. Using the "chain bracket" as a template, mark the screw locations on the door as shown in Fig. 2.
 - 4) With a 1/8" (3mm) drill bit, pre-drill the screw holes for the "chain bracket."
- CAUTION: DO NOT DRILL THROUGH THE DOOR.**

- 5) Attach the "chain bracket" to the storm door using two 1/2" screws.
- 6) Now, hook the chain to the "chain bracket" as shown in Fig. 2, making sure that you select the chain link that limits the door to a 90 degree opening angle.

THE HOLD UP SPRING

The hold up spring prevents the chain from dangling into the doorway.

- 7) Close the door and twist spring into the lowest hanging chain link. (Fig.3)
- 8) Using the double headed nail, fasten the other end of the "hold up spring" to the head jamb, approximately 4" (10.2cm) back from the face of the door and 2" over from the side jamb. (Fig.4)

