



Product Update

JAN 15, 2004

#P136F

Revision 01

Applies to Flush doors

CONCEALED VERTICAL ROD EXIT DEVICE APPROVAL FOR 45-, 60-, AND 90-MINUTE POSITIVE PRESSURE FIRE DOORS

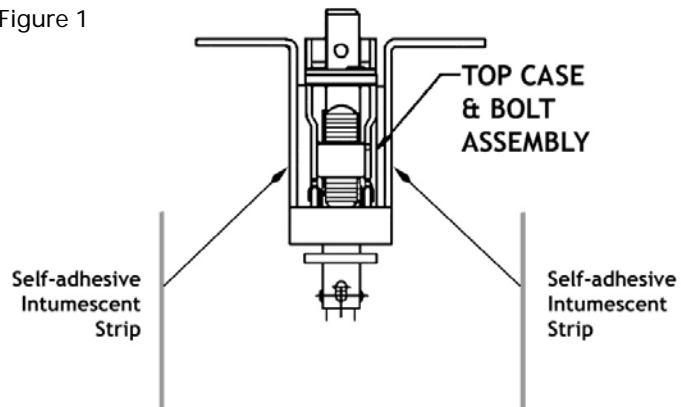
Based on fire tests and engineering evaluations by Intertek/Warnock Hersey for Georgia-Pacific, VT can now offer 45-, 60-, and 90-minute positive pressure fire doors with CVR devices, up to 8-0x9-0 in size.

The requirements are:

1. 5" GP Firestop™ meeting stiles
2. 5" legged metal channels at the meeting stiles
3. Top latch bolt lined with intumescent, as supplied by VT (see Figure 1).

Instructions on How to Line Both Edges of the Top CVR Latch with the Provided Intumescent Material

Figure 1



1. Clean any oil, dirt, or residue from the device.
2. Cut or break the intumescent to the correct length.
3. Remove the protective paper backing.
4. Apply the adhesive-backed intumescent to the edges on either side of the CVR top latch as shown.