

FABRICATION:

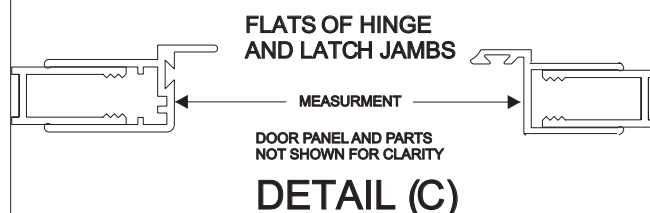
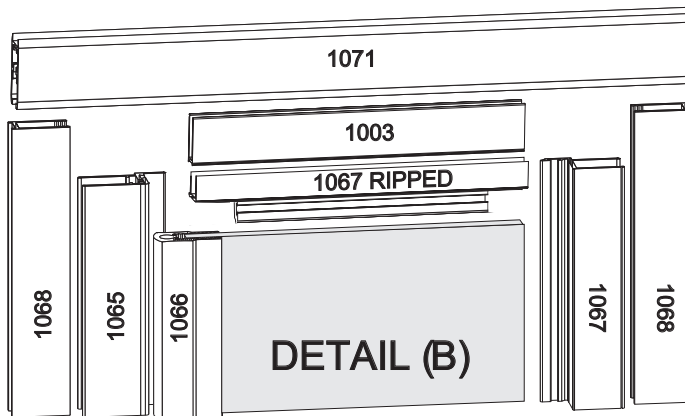
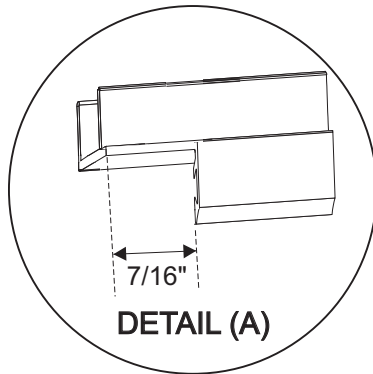
- 1) 1- 1065, 1- 1067 = OAH - 2 3/8".
- 2) 1- 1066 = OAH - 1 7/16".
- 3) 2- 1068 = OAH - 1 1/4"
- 4) 1- 1071 header = net opening + 2".
- 5) 1- 1071 curb = net opening - 1/16".
- 6) 1- 1072 curb filler = net opening + 2".
- 7) 1- 1003 filler = net opening + 2".
- 8) 1- 1067 latch jamb = net opening + 2" (ripped to 3/4" notched per detail (A))

GLASS HT: = OAH - 4 3/16"

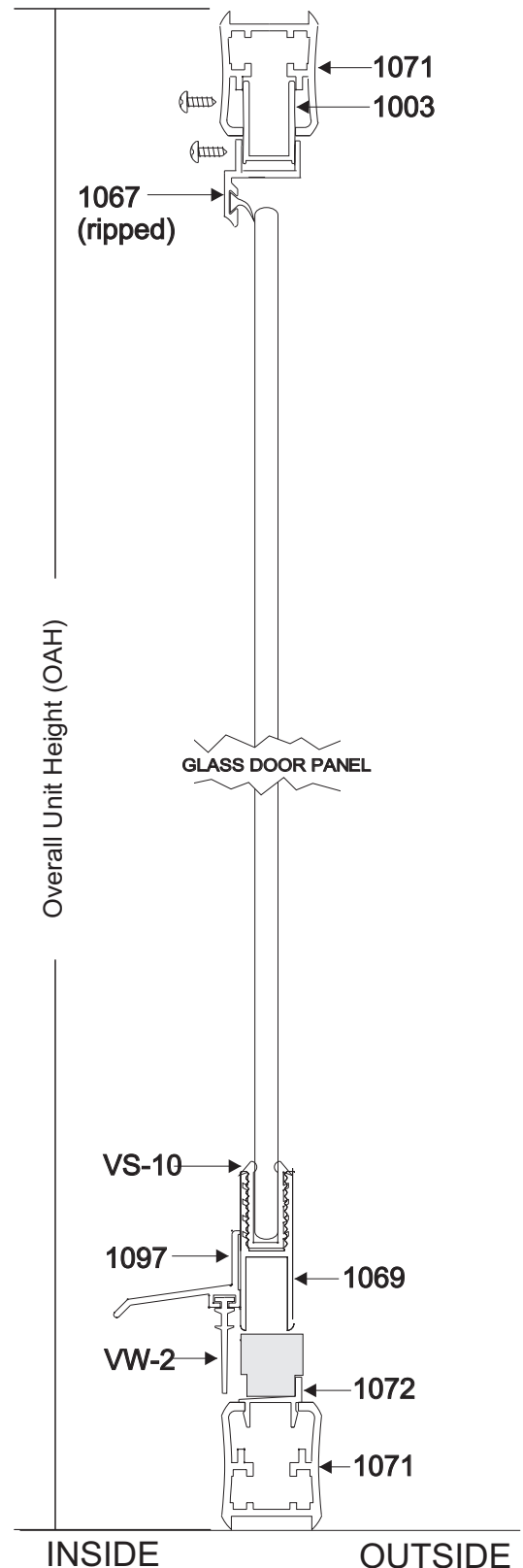
GLASS WIDTH: net opening - 3 3/16".

INSTALLATION:

- 1) Install (1071) stall curb.
- 2) Install one (1068) jamb filler.
- 3) Install (1071) header.
- 4) Install second (1068) jamb filler.
- 5) Install, adjust and secure door and latch jamb.
- 6) Install (1072) curb filler.
- 7) Measure between the flats of the hinge and latch jamb and cut the short (1003) filler to length. Install as shown in detail (D).
- 8) Measure Between the flats of the hinge jamb and latch jamb and cut the ripped (1067) latch jamb to length. Replicate the factory notch at opposite end as shown in detail. Install over (1003) in header.



DETAIL (D)



All other deductions and parts for the VSDJ are the same as for a standard.