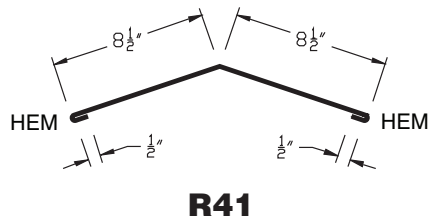
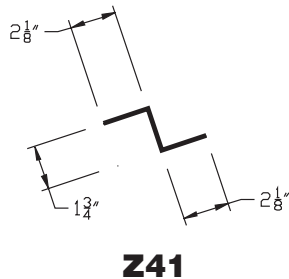


## Hip/Ridge Flashing



2 FASTENERS  $\diamond$  PER PANEL  
 MIN. SEE DRAG LOAD TABLES  
 PGS, 35 & 36.

Z-CLOSURE. CUT TO FIT  
 BETWEEN BATTENS/PANEL  
 LEGS. APPLY SEALANT  
 BETWEEN PANEL AND  
 Z-CLOSURE.

HIP/RIDGE

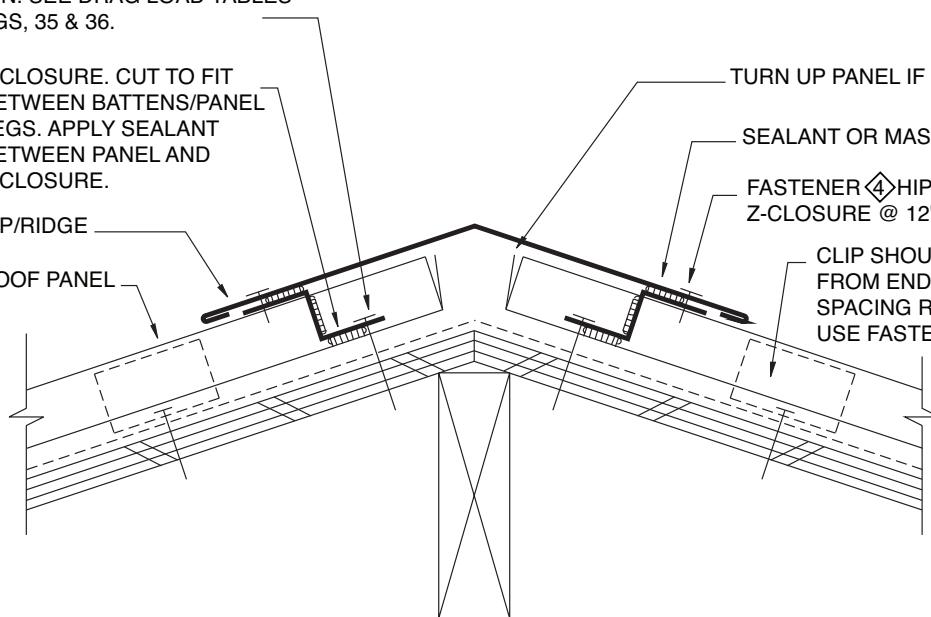
ROOF PANEL

TURN UP PANEL IF NOTCHED

SEALANT OR MASTIC

FASTENER  $\diamond$  HIP/RIDGE TO  
 Z-CLOSURE @ 12" O.C. MAX.

CLIP SHOULD BE A MIN. OF 24"  
 FROM END OF PANEL. FOR CLIP  
 SPACING REFER TO ATTACHMENT  
 SCHEDULE. USE FASTENER  $\diamond$



### Procedures

- Locate the panels down from the ridge as required. Check the panel position at the eave. (See pg. 10).
- Turn up end of panels if notched.
- Locate the panels down from the ridge as required and position Z closures so that the hip/ridge cap will conceal them.
- Caulk (ProSeal 34 is recommended) top, sides, and bottom of the Z Closure. Check the overlap at the eave before fastening the Z Closures to the substrate.
- Fasten Z Closure to substrate and fasten hip/ridge flashing to the Z Closures.
- Caulk (ProSeal 34 is recommended), lap, and rivet sequential flashings. Recommended that maximum accumulated length does not exceed 40 ft.