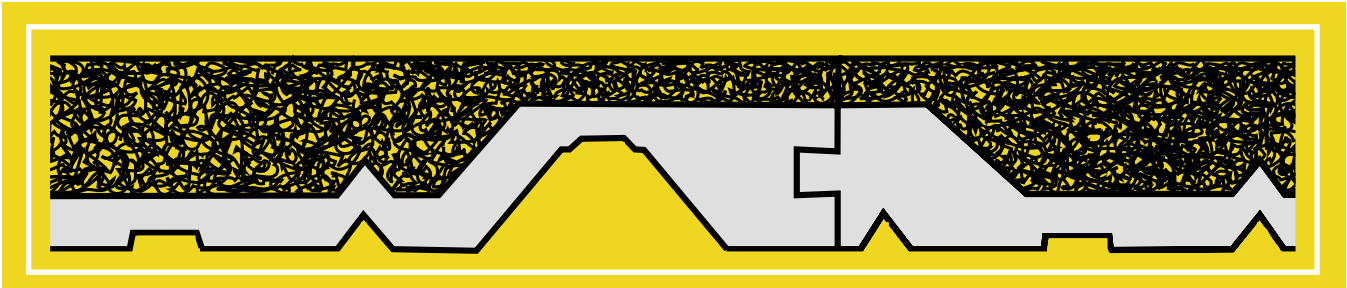


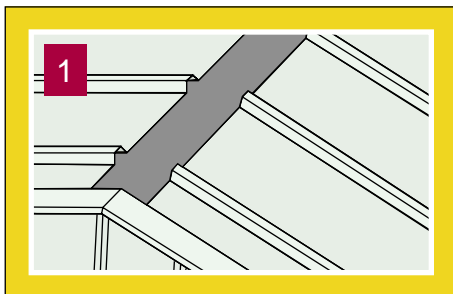


MASTER VENTED CLOSURE®

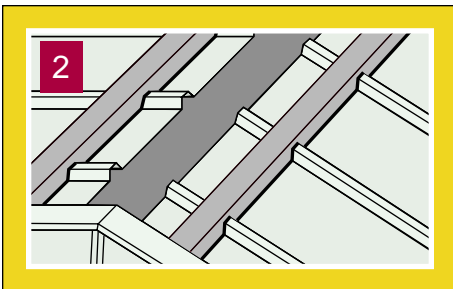
THE ULTIMATE VENTED CLOSURE, UNIQUELY DESIGNED FOR THE COMMERCIAL & RESIDENTIAL METAL ROOFING INDUSTRY



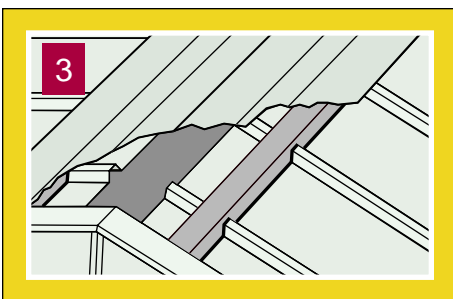
1 • 2 • 3 INSTALLATION



Allow 2" opening at ridge for ventilation. Install flush side of VENTED CLOSURE along the ridge, gable to gable, about 1" up-slope from the ridge cap edge. The glue bead will hold the Vented Closure in position and allow for repositioning.



VENTED CLOSURE can be cut with a knife or scissors. When joining VENTED CLOSURE simply slide the tongue and groove together for a perfect, air tight fit.



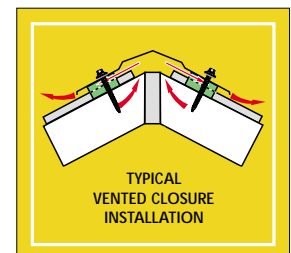
VENTED CLOSURE works with any ridge cap. Fits any pitch up to 20 - 12.

ANOTHER FIRST FROM LELAND

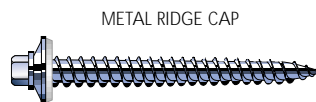
- Superior roof ridge venting.
- Minimal penetration from wind driven rain. Features interlocking dovetail joints.
- One person installation. No tools required.
- Supplied in 36" lengths, peel and stick glue bead.
- Excellent snow, rain, insect barrier, mold resistant.
- resistant to weathering and chemicals, won't support flame.
- UV stabilized and ozone resistant.
- Low air resistance, 97% void volume.

MASTER VENTED CLOSURE PHYSICAL SPECIFICATIONS

- Manufactured from 1.5" thick cross linked, closed cell polyethylene 2 lb. density. Assembled to 2" venting material.
- Net free area 16.56 sq.in. per 36" profile.
- Tear strength 11 lb. in.
- Elongation 120% to break.
- Tensile strength 43 P.S.I.
- Working temperature -40°F to +175°F.
- For further information contact Leland Industries.

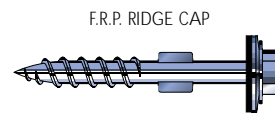


Fasten metal ridge cap with Master Grippers and fibreglass reinforced plastic ridge cap with Master One Steppers.



METAL RIDGE CAP

MASTER GRIPPER



F.R.P. RIDGE CAP

MASTER ONE STEPPER THERMAL EXPANSION FASTENER