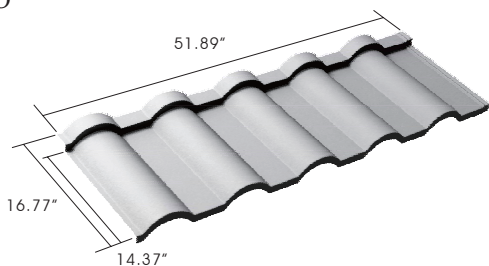


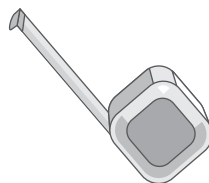
01

TOOLS REQUIRED

CLEO



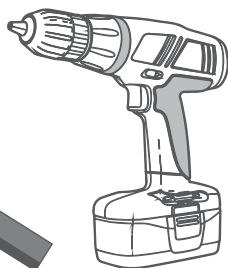
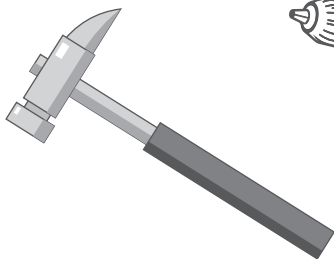
Ruler



Safety Shoes



Hammer and Screw Gun



Snips



Sealant



Crayon Marker



Nails and Screws



02

MORE TOOLS REQUIRED

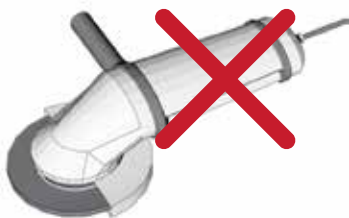


Bender

Cutter



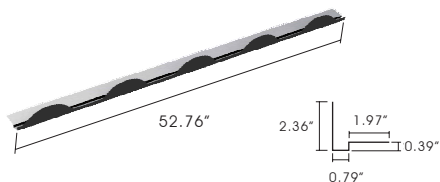
Do not use electric cutter!



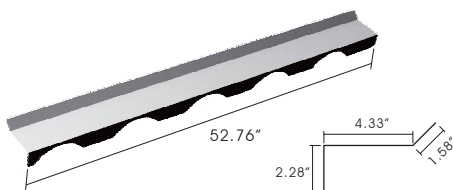
Installers are reminded to wear the proper gear when handling objects with sharp edges

CLEO ACCESSORIES

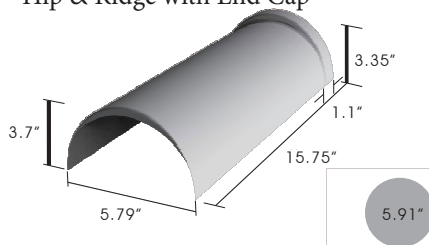
Bird Stop Eave



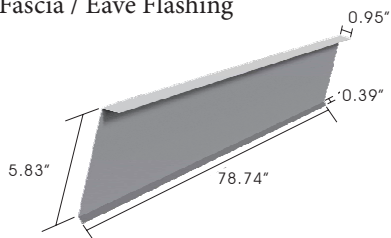
Bird Stop Ridge



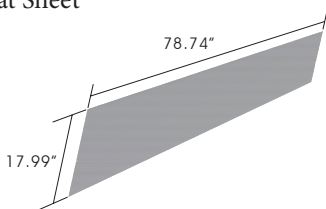
Hip & Ridge with End Cap



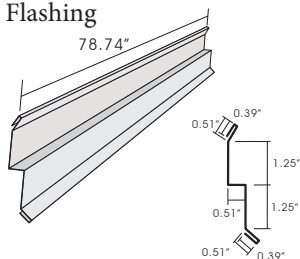
Fascia / Eave Flashing



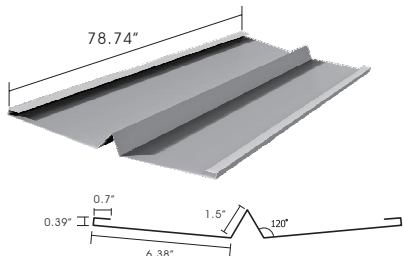
Flat Sheet



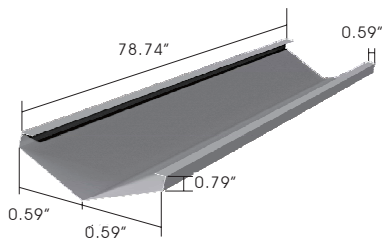
Side Flashing



Valley Type 1

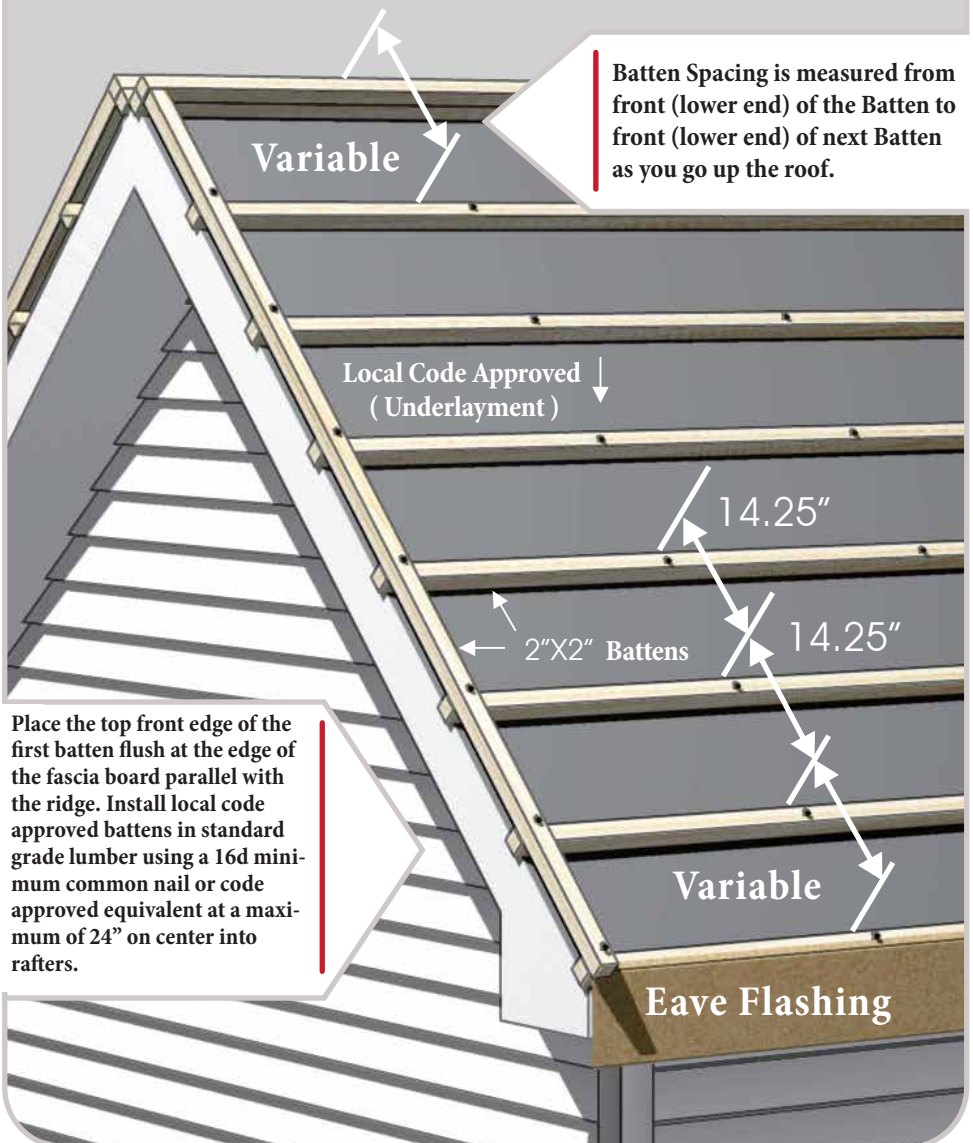


Valley Type 2



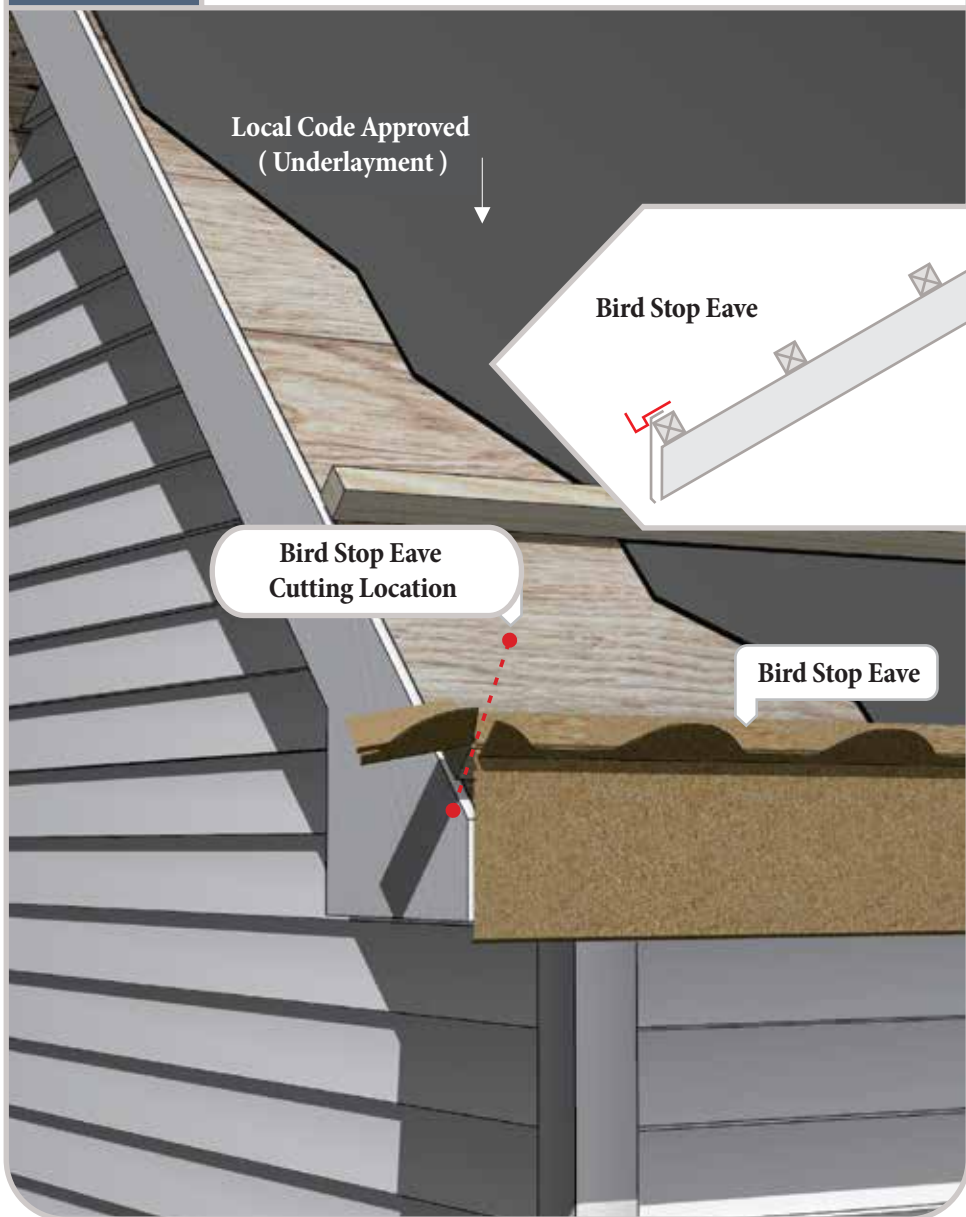
04

BATTEN INSTALLATION



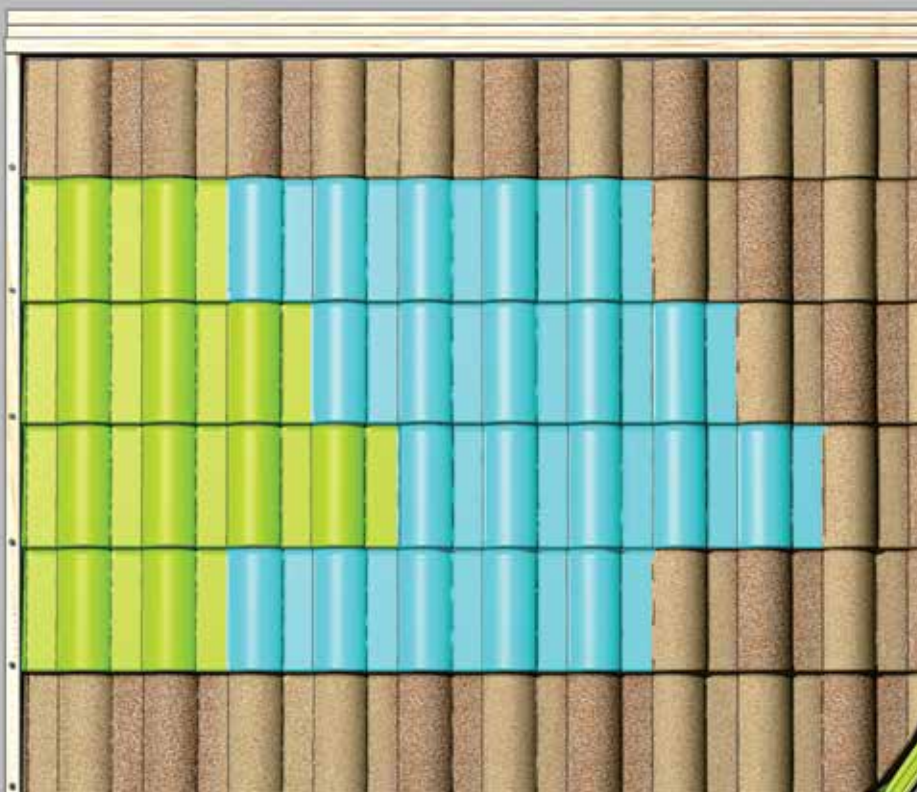
05

INSTALL BIRD-STOP



CLEO TILE PLACEMENT





Point of overlapping



08

**LAY CLEO TILE FROM TOP TO BOTTOM
WHEN INSTALLING ON BATTENS**



09

RAKE GABLE INSTALLATION

Rake Gable Batten

Bend the edge of
tile upward to
about 1"

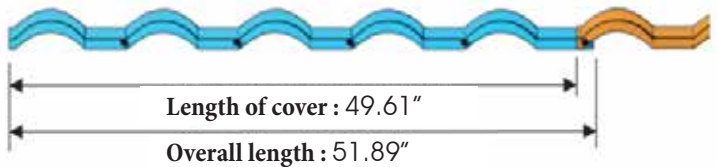
Point of overlapping



10

CLEO TILE FASTENING POINTS

Fastening points are as shown in the drawing. Follow local building codes.



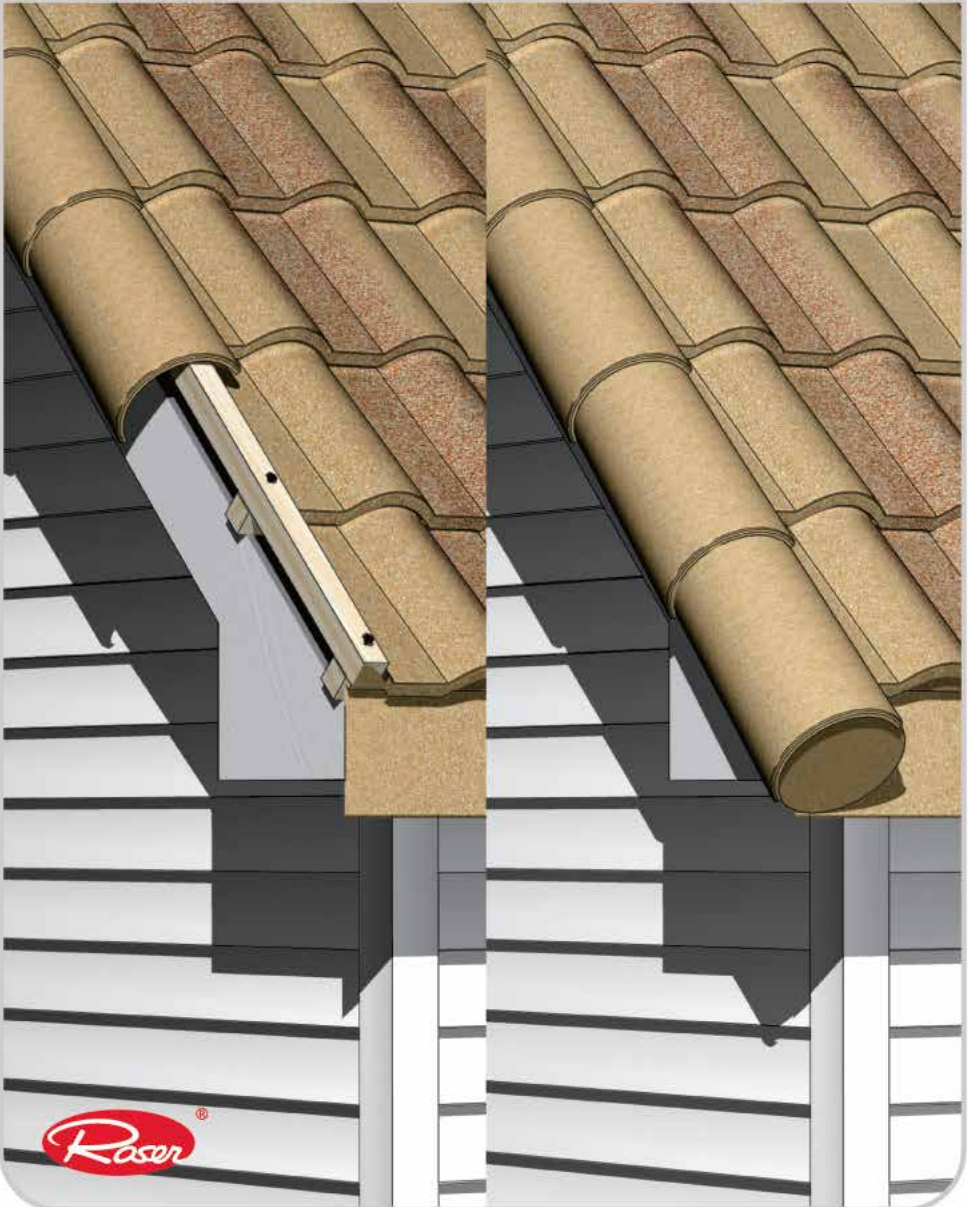
Roser

BIRD STOP RIDGE INSTALLATION



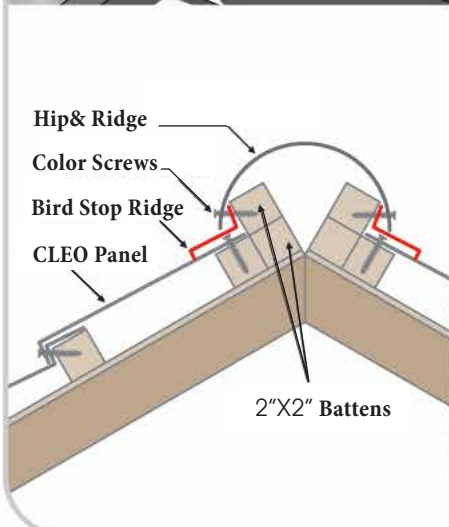
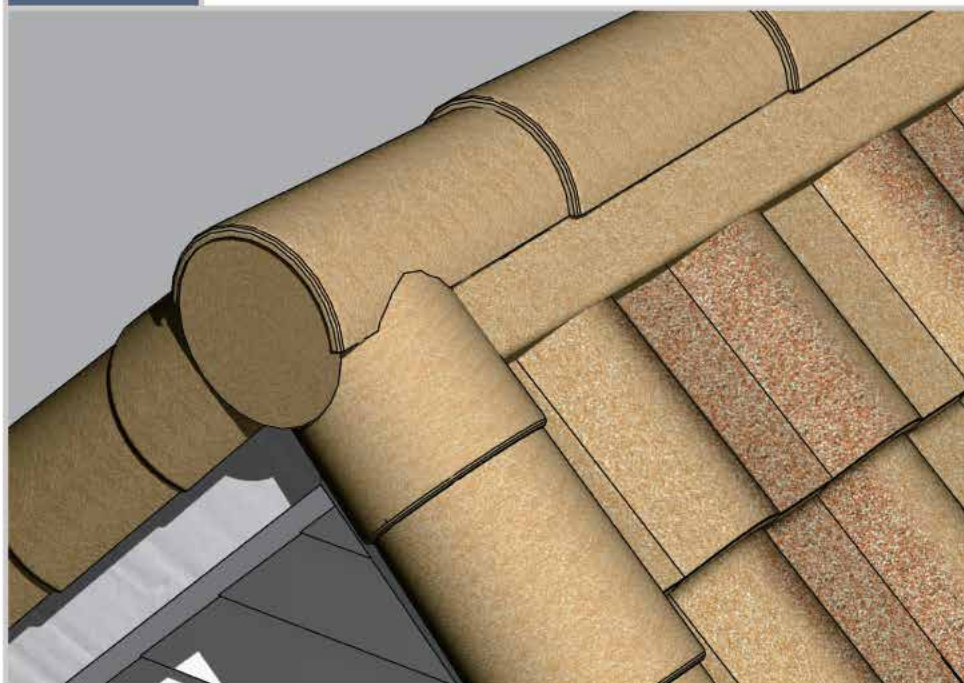
12

CLEO TILE HIP & RIDGE INSTALLATION RAKE GABLE EDGE



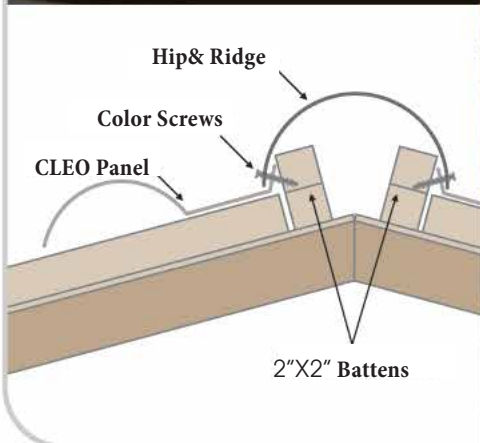
13

CLEO TILE HIP & RIDGE INSTALLATION RIDGE COURSE



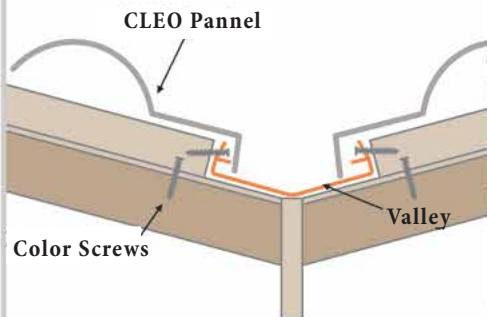
14

CLEO TILE HIP & RIDGE INSTALLATION HIPS

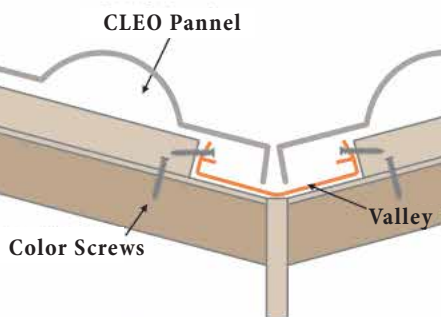


VALLEY TYPE 2 INSTALLATION

OPEN VALLEY



CLOSED VALLEY



Cut CLEO tile to suit
and bend downward to cover battens.



01

BATTENLESS

CLEO TILE RAKE GABLE DETAIL

Local Code Approved
(Underlayment)

1" X 3"

Eave Flashing



INSTALLING ROOFING PANELS

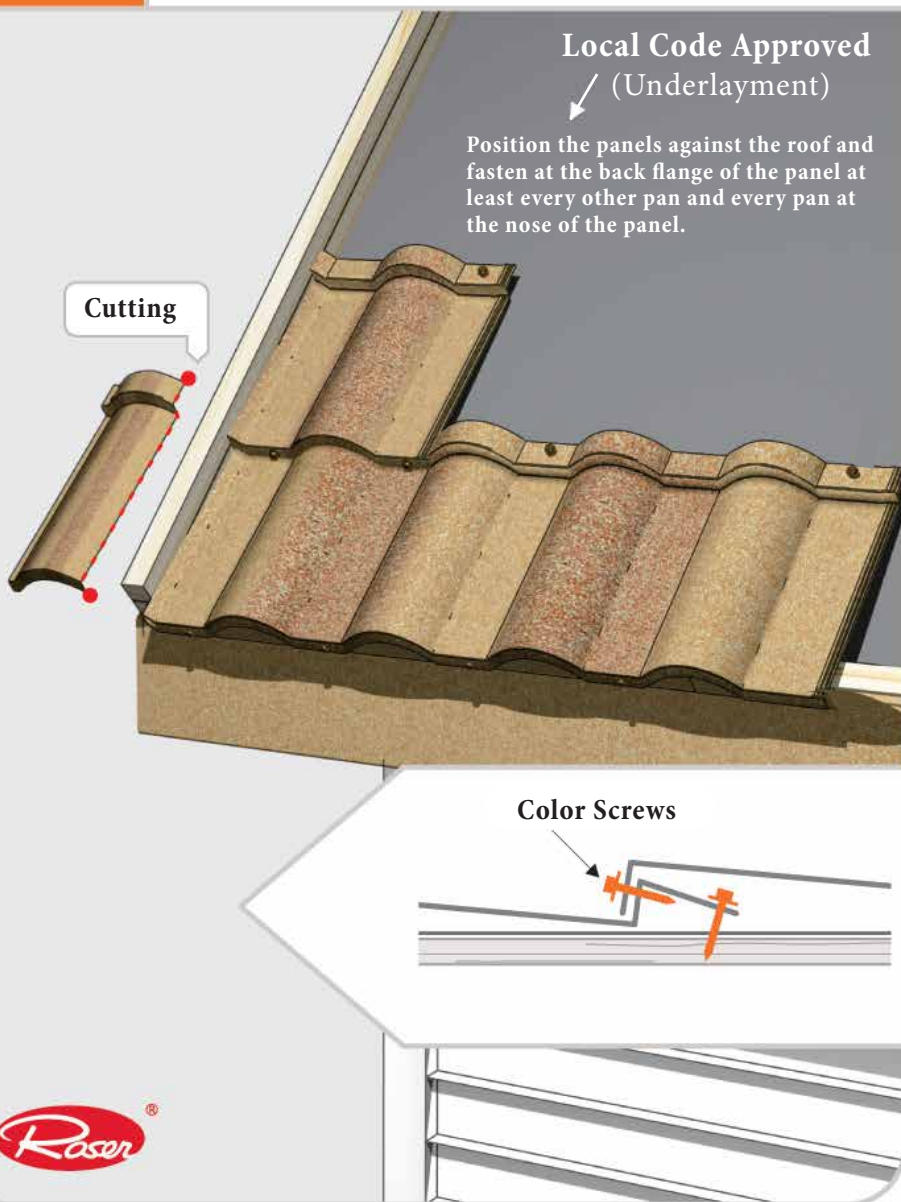
Local Code Approved

✓ (Underlayment)

Position the panels against the roof and fasten at the back flange of the panel at least every other pan and every pan at the nose of the panel.

Cutting

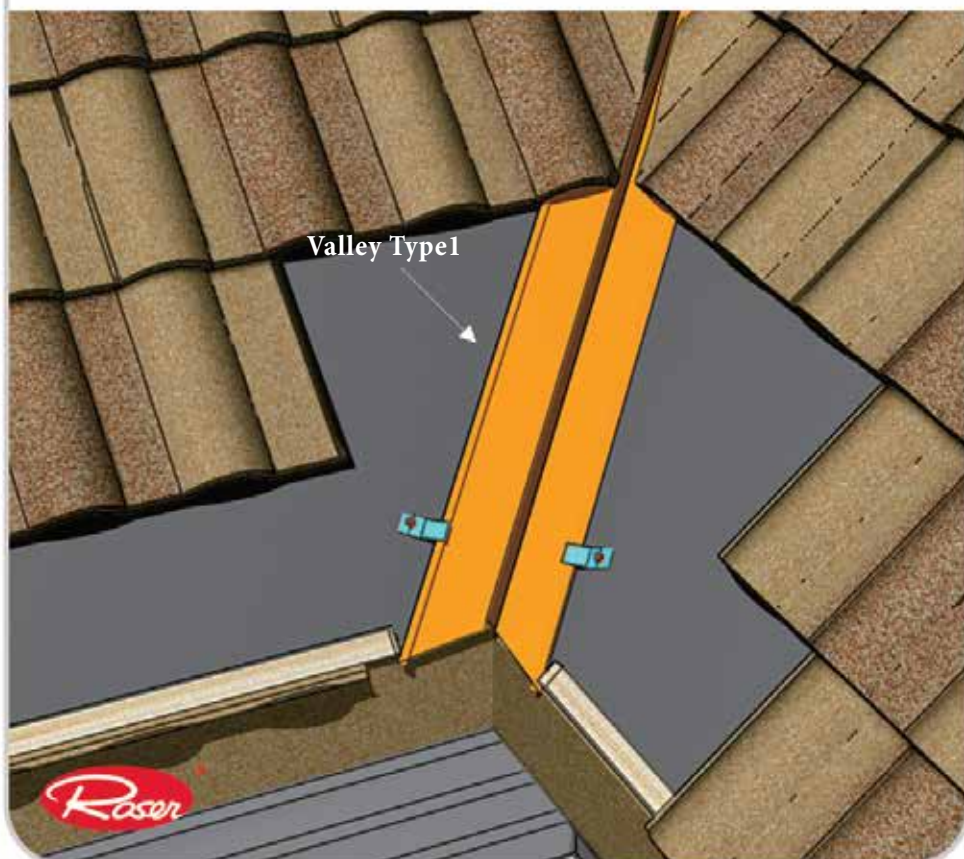
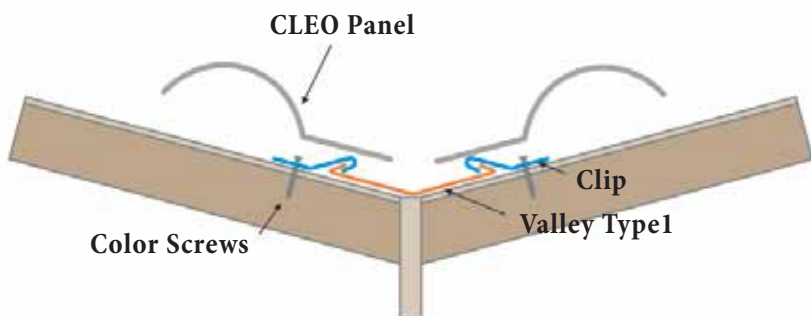
Color Screws



03

BATTENLESS

VALLEY TYPE 1 INSTALLATION





Metal Roofing, Nationwide

800-728-4010
bestbuymetals.com