



PRO DETAILS

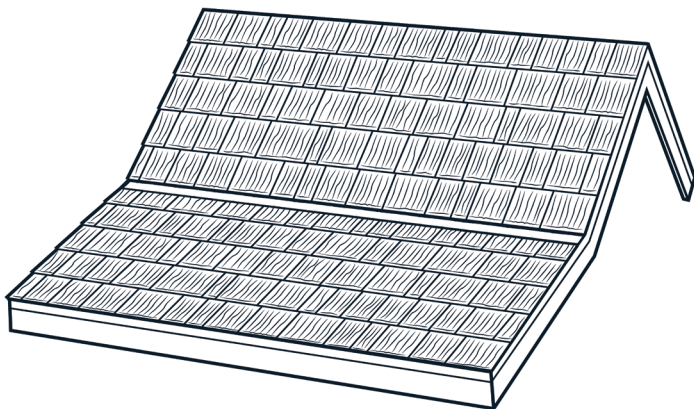
CEDAR SHAKE TILE

Steep to Low, Roof Transition



Steep to Low Roof Slope Transitions

Slope transitions where the pitch increases by 2:12 or more moving up the roof (e.g., 6:12 to 8:12).



General Requirements

Flashing:

Use corrosion-resistant metal flashing, minimum 12" wide, with $\geq 6"$ coverage in both directions. Flashing edges may be embedded in sealant or butyl tape for added water resistance. Follow code and regional industry best practices.

Self-Adhered Underlayment:

Install self-adhering underlayment (ASTM D1970 compliant) along the length of the slope, extending $\geq 18"$ upslope and $\geq 18"$ downslope from the transition.

Underlayment:

Apply standard underlayment (or self-adhered as required) over the flashing, overlapping in accordance with manufacturer guidelines.

NOTE:

Additional Starters should be ordered for use along all slope transitions with a change in slope of 2:12 or greater (e.g., 6:12 to 8:12).

Always refer to full Installation Guide and Technical Bulletins at bravarooftile.com/resources.

Scan the QR code for Installation Training in English and Spanish.

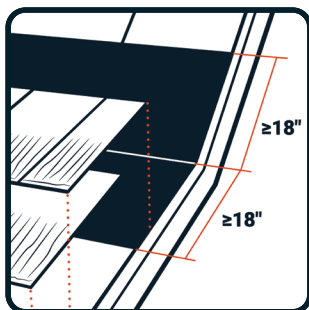




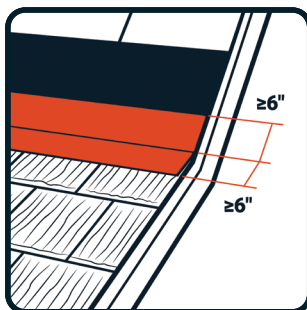
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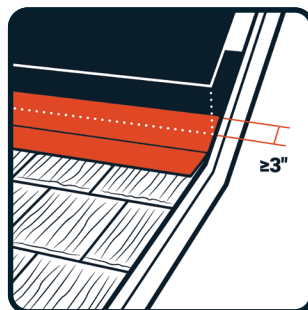
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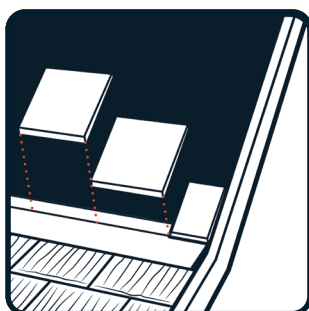
Step 1:
Install Shake to Transition
with ASTM D1970-compliant
self-adhered membrane
at the transition.



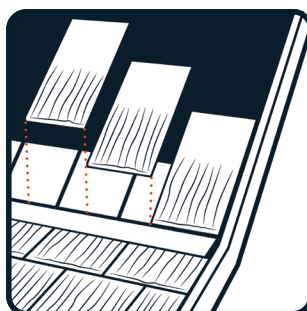
Step 2:
Install Metal Flashing
with $\geq 6''$ lap over shakes
and $\geq 6''$ up the slope.



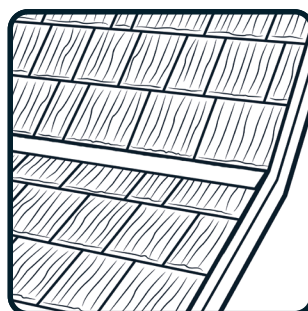
Step 3:
Apply Standard Underlayment lapping over
the metal transition
flashing $\geq 3''$.



Step 4:
Install Starter Course
flush with the transition line
to begin the upslope
roof section.



Step 5:
Install First Field Course
laying Field Shakes flush
with the starter course
per standard installation
guidance.



Step 6:
Inspect and Seal Transition
Seal any exposed fasteners
or penetrations. Confirm
watertight installation.

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