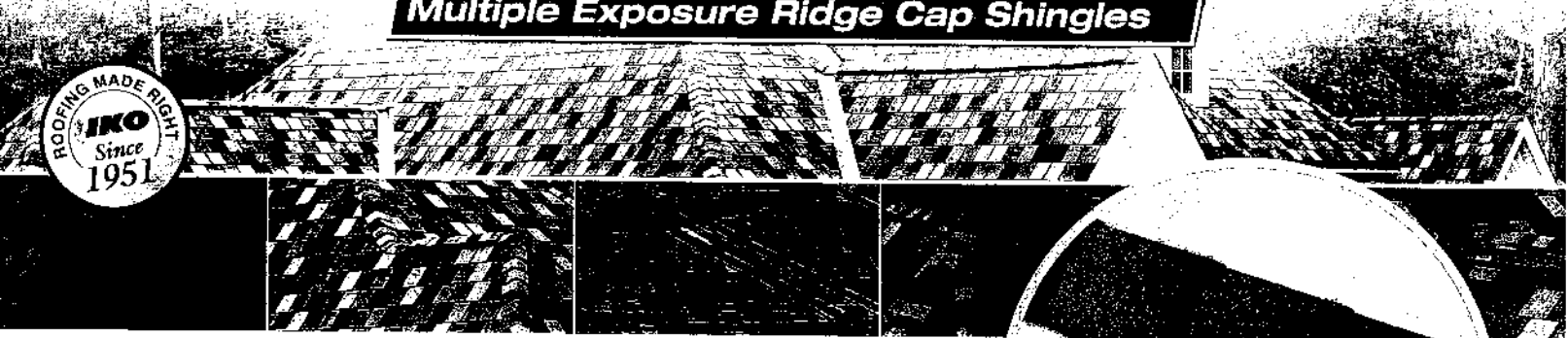




Hip & Ridge ME

Multiple Exposure Ridge Cap Shingles



Need a roof done right and fast?

Just ask for **ME... Multiple Exposure Hip & Ridge Cap Shingles.**

NEW from IKO!



Exclusive design features special notches for perfect alignment of multiple exposures!

Now you don't have to waste time cutting up shingles to protect those vulnerable hip and ridge areas. IKO has a better-looking, much easier alternative!

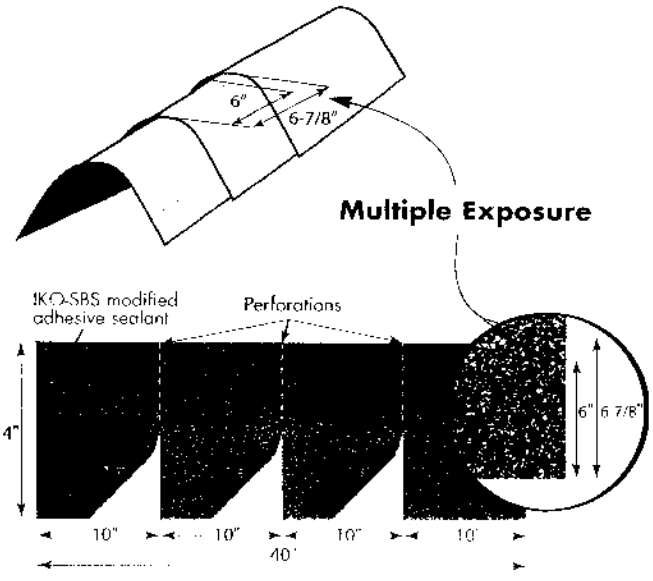
Introducing IKO Hip & Ridge ME Cap Shingles

Lightweight and perforated to give you FOUR pieces instead of the traditional three, each 10" (254 mm) wide. Now you can improve the roofline and your bottom line, by getting more out of every shingle.

- Easy to separate, even at the site of application!
- IKO's exclusive design includes two special side slits that act as alignment notches to help you adjust quickly for multiple exposures on the spot!
- IKO-SBS modified adhesive sealant for maximum wind protection.
- Fiberglass asphalt shingle.
- Featuring an algae resistant granule.
- May be applied in a traditional "single" dimensional thickness and appearance. To add dimensional depth, simply apply in two layers, the top layer set back about 3/8" - 1/2" (9 mm - 12 mm).

Accentuates the roofline for a more attractive appearance.

- Available in 13 naturalistic colors that match our most popular Cambridge fiberglass shingles!



Save time and make your next roofing project easy on yourself.

Just ask for **ME** – IKO's new **Hip & Ridge Multiple Exposure Cap Shingles!**

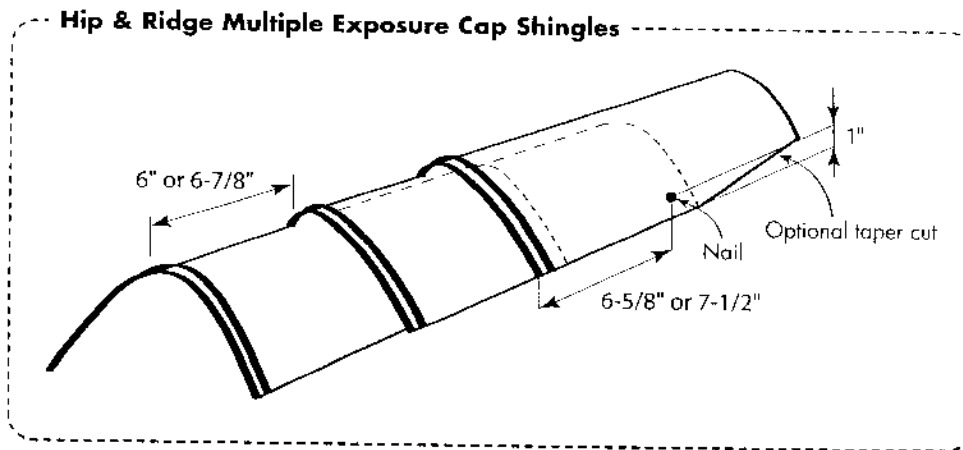
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Multiple Exposure Ridge Cap Shingles

Installation Instructions

- Cut hip and ridge shingles into fourths, using the perforation marks as a cutting guide.
- These shingles are designed for either a 6" (152 mm) or 6-7/8" (175 mm) exposure. (For a neater appearance, the top of each side of each piece can be trimmed on a 1" taper (see diagram). (Trim the top 8" (203 mm) for 6" (152 mm) exposure, or top 7-1/8" (181 mm) for 6-7/8" (175 mm) exposure).
- Bend each piece over the hip or ridge, and nail 6-5/8" (168 mm) above the butt edge for 6" (152 mm) exposure, or 7-1/2" (190 mm) above the butt edge for 6-7/8" (175 mm) exposure, 1" in from each edge, exposing each piece either 6" (152 mm) or 6-7/8" (175 mm) to the weather.
- Apply hip pieces starting at the lower end of the hip, working up toward the ridge. On hip roofs, apply ridge pieces starting at each end, meeting in the middle. On gable roofs, apply ridge pieces starting at the end opposite to the prevailing wind direction and continue to the other end. *Note: To obtain a three-dimensional effect, (which is recommended, but not required), apply hip and ridge shingles double thickness by stacking 2 pieces on top of one another the lower piece extending about 3/8"-1/2" (9-12 mm) further than the top piece (see diagram).*
- The final shingle should be set in cement, and the exposed nail heads of the final shingle should be covered with cement.

Prior to application in cold weather, storing the shingles in a heated area will allow for easier bending.



Save time and make your next roofing project easy on yourself.

Just ask for **ME** – IKO's new **Hip & Ridge Multiple Exposure Cap Shingles!**

For more information, or to see a sample of our new IKO **Hip & Ridge ME** Cap Shingles, contact your IKO Sales Representative today. For additional information on IKO's full line of superior roofing products please call: **United States 1-888-IKO-ROOF, Eastern Canada 1-800-361-5836, Western Canada 1-800-661-1034**, or visit our web site at: **www.iko.com**