IKO® Proven Performance™

STORMTITE®

Synthetic Underlayment

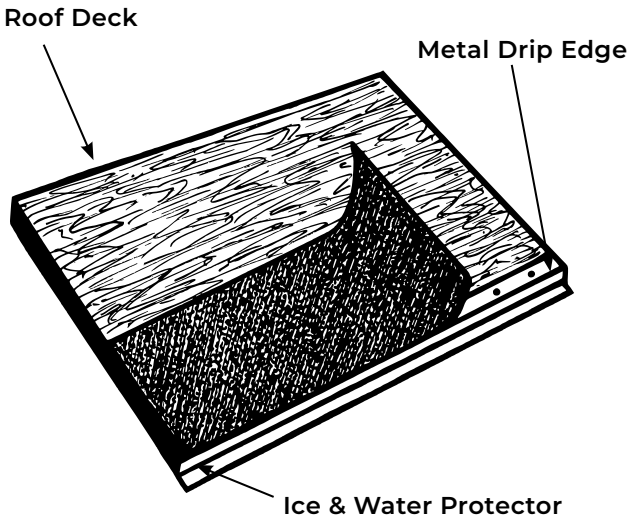
# Application Instructions

ENGLISH

**IMPORTANT MESSAGE • PLEASE READ!** Products must be applied properly. IKO assumes no responsibility for leaks or defects resulting from poor application or failure to properly prepare the surface to be roofed over, or failure to provide proper ventilation in accordance with minimum property standards requirements. Review all applicable building codes, minimum property standards, and requirements prior to applying these products. Use caution when stacking product on sloped roofs.

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## STEPS 1-3




### STEP 1:

**PREPARE THE ROOF DECK:** The roof deck must be swept clean and be smooth and dry before installation starts.

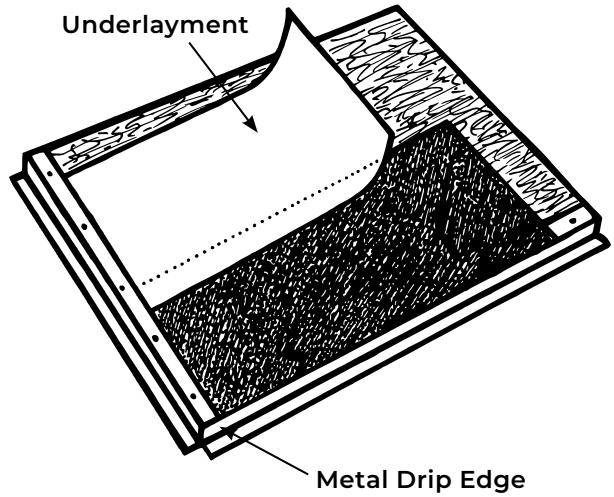
### STEP 2:

Stormtite should be unrolled and laid flat to the roof deck, horizontally (parallel to eave), starting at the bottom of the roof (overlapping the eave protection by at least 102mm) with the printed side up.

### STEP 3:

There should be minimum, 102mm side laps and 152mm end laps.

## STEPS 4-5




### STEP 4:

Attach Stormtite to the roof with roofing nails or staples having 25.4mm diameter plastic/metal caps. Fasten with enough fasteners to safely hold the underlayment in place until shingle application. Additional fastening should be considered if shingle application will not take place soon thereafter. Typically fasteners should be spaced at approximately 203mm on center on both side and end laps in normal wind zones.

In high wind zones or coastal areas, fastening spacing may need to be doubled to 102mm on center; check local building codes.

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## STEP 5:

In all cases, fasten at approximately 610mm on center down the middle of the roll in the field of the roof.

## IMPORTANT

Stormtite synthetic underlayment is a vapor retarder, so the airspace beneath the roof deck should be properly and thoroughly ventilated to avoid risk of moisture condensation.

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