**DECRA® Shingle System**

**Step One**
Use a hammer to knock out the nails in the top panel. The panel will slip down and expose the underside of the panel. Be careful not to damage the shingles.

**Step Two**
Open the clip lock on the top edge of the panel. The panel will slip down and expose the underside of the panel. Be careful not to damage the shingles.

**Step Three**
Use a hammer to knock out the nails in the top panel. The panel will slip down and expose the underside of the panel. Be careful not to damage the shingles.

**Step Four**
Open the clip lock on the top edge of the panel. The panel will slip down and expose the underside of the panel. Be careful not to damage the shingles.

**Step Five**
Open the clip lock on the top edge of the panel. The panel will slip down and expose the underside of the panel. Be careful not to damage the shingles.

**Step Six**
Use a hammer to knock out the nails in the top panel. The panel will slip down and expose the underside of the panel. Be careful not to damage the shingles.

**Panel**
- **Size:** 31-1/2” x 12-1/16”
- **Exposure:** 15” & 24”
- **Pitch:** 5/12, 6/12, 7/12
- **Squares:** 105 sq. ft.
- **Volume:** 1,250 sq. ft.

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DECRA Shingle Installation Guidelines


General Instructions

Cutting: Use recommended cutting tools and cut to exact dimensions. See the example above for additional instructions. In order to achieve perfect results, use a clean, sharp blade and follow the recommended cutting method. This ensures a precise cut and prevents damage to the shingle edges.

Note: Do not cut interior edges or edges that are in a finished area.

Roof Shingles

Roof Shingles are available in a variety of colors and styles. The installation process is similar for all types. Follow the manufacturer's instructions for specific directions.

Underlayment

Roof shingles are typically installed on top of an underlayment that provides a base for the shingles and helps to prevent leaks. The underlayment should be made of a material that is compatible with the shingles and the underlying structure.

Starter/Fake

The starter/fake course is the first course of shingles that is installed on the roof. It helps to prevent moisture from entering the roof system and provides a base for the remaining courses.

Demark Preparation

Roof Shingles must be properly prepared before installation. This includes cleaning, moisture protection, and any necessary repairs or modifications. The manufacturer's instructions should be followed for specific directions.

Fasteners

Fasteners are used to secure the shingles to the roof deck. They should be selected based on the material of the roof deck and the type of shingles being installed. The manufacturer's instructions should be followed for specific directions.

Hip & Ridge

Hips and ridges are the edges of the roof where two or more planes meet. They require special installation techniques to ensure proper drainage and waterproofing. The manufacturer's instructions should be followed for specific directions.

Valley Application

Valleys are the areas where two different slopes intersect. They require special installation techniques to ensure proper drainage and waterproofing. The manufacturer's instructions should be followed for specific directions.

Field Panels

Field panels are the panels that are used to cover the remaining area of the roof. The manufacturer's instructions should be followed for specific directions.

NOTE: All panels must be installed in accordance with the manufacturer's instructions.

Ridge Vent Option

Ridge vents are installed at the top of the roof to provide ventilation. They should be installed in accordance with the manufacturer's instructions.

DO NOT CUT IN STRAIGHT LINES

The edges of the shingles should be cut at a 45-degree angle to create a natural appearance and prevent water intrusion.

High Wind

In areas prone to high winds, it is recommended to use a heavier gauge of underlayment and to use additional fasteners to ensure proper installation. The manufacturer's instructions should be followed for specific directions.

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Note: Do not cut interior edges or edges that are in a finished area.