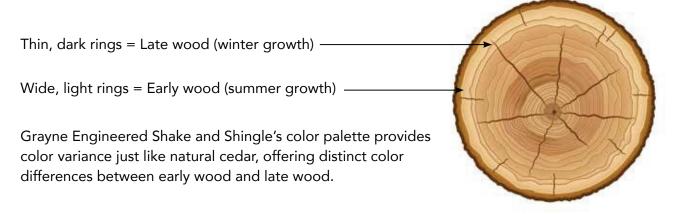


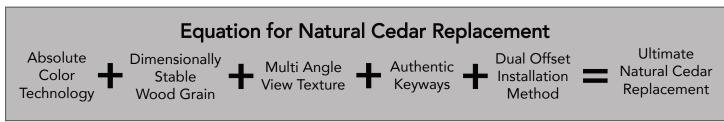
## **ABSOLUTE COLOR TECHNOLOGY**

Natural cedar looks great because of color variance



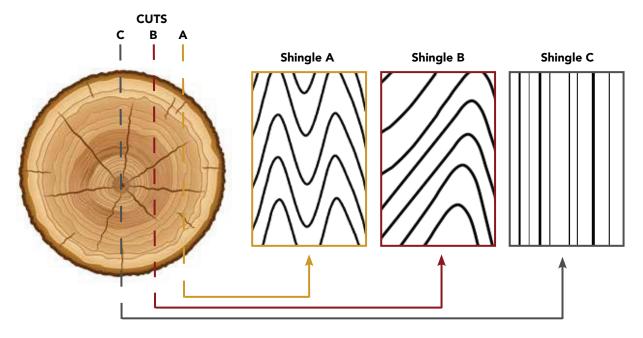
#### Tree rings consists of thin, dark rings and wide, light rings



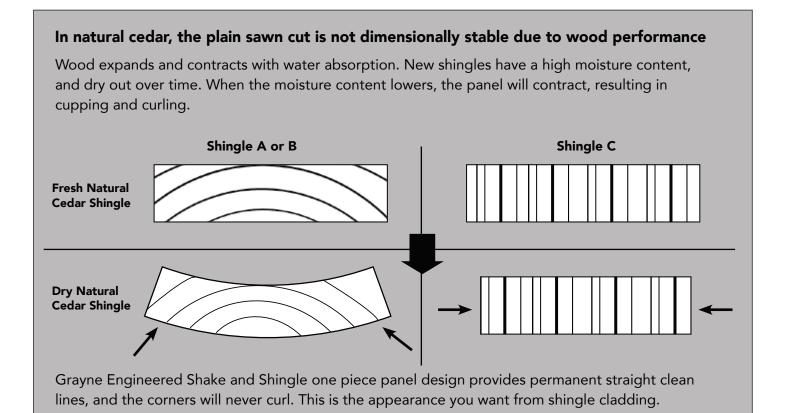


## **DIMENSIONALLY STABLE WOOD GRAIN**

### 5" Plain Sawn Shingle offers the plain sawn look without cupping or curling

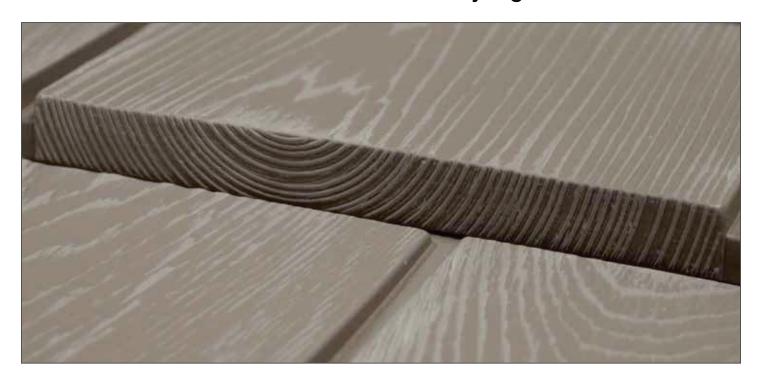


Grayne Engineered Shake and Shingle is designed after shingles which were made using the plain sawn cut. In this technique, all of the saw cuts are parallel in one direction, resulting in a variety of wood grain patterns.



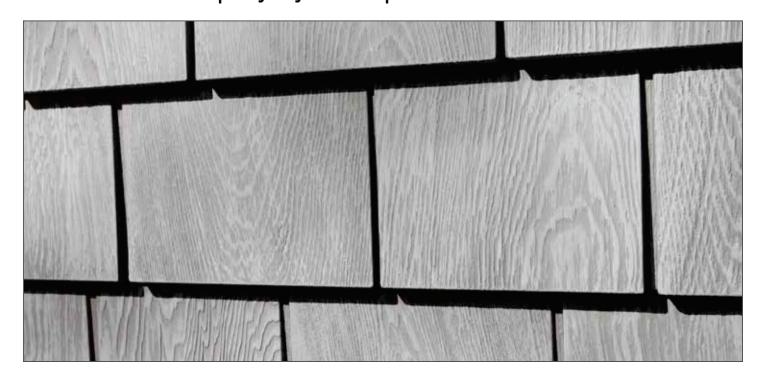
# **MULTI ANGLE VIEW TEXTURE**

Texture is visible from every angle



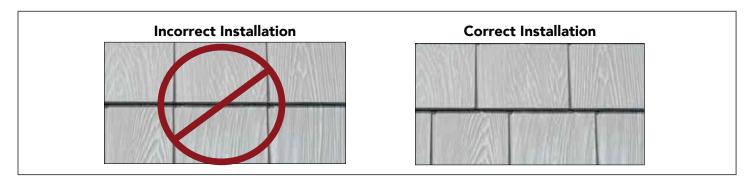
# **AUTHENTIC KEYWAYS**

Deep keyways create pronounced shadows

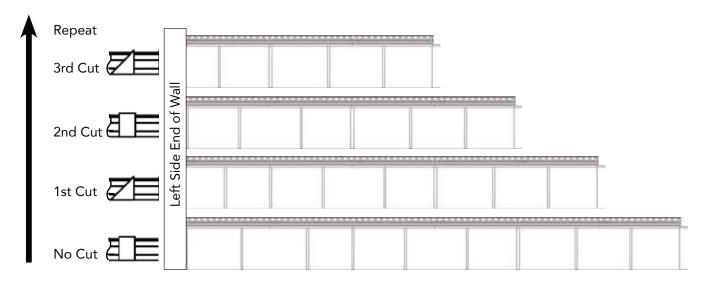


## **DUAL OFFSET INSTALLATION METHOD**

### Dual offset installation method ensures shingles will have proper "side laps"



Every nail hem has two cut marks, squares and triangles, to assist with installation. Alternate cutting between squares and triangles for the first course on the wall.



#### **Technical Information**

**Spacing Between Lapped Panels: 1/8**"

**Fastening Procedure:** Do not drive the head of the fastener tightly against the nail hem, allow clearance between the fastener head and the siding nail hem

Fastener Spacing: Nail the panel every 10"

Fastener Requirements: 3/8" head roofing nail, 0.120" dia. shank must penetrate 3/4" through the substrate

How to Engage Panels: 1) Align panels 2) Push upward to fully engage 3) Let top panel rest on panel below

**Class 1A Fire Rating** 

**Exceeds FBC and TDI Windload Requirements**