







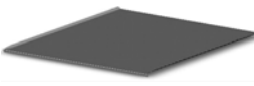


Project Name:

Date:

| Description  | Profile   | Color | Calculations  | Total |
|--|---|-------|---|-------|
| (A) <b>DECRA Shingle</b><br>15 panels per square (121.35lbs)<br>3 Bundles = 1 SQ<br>Min Pitch 3:12<br>stone coated |                                        |       | Squares x 3 = BDLS<br>(7-15% Waste Factor)  |       |
| (B) <b>Shingle Hip &amp; Ridge</b><br>As needed for hip and ridge<br>stone coated                                  | <br>27"                                |       | Linear Feet ÷ 2 = Pieces Needed   |       |
| (C) <b>Shingle Rake / Gable Channel</b><br>stone coated  | <br>6'6" Length                        |       | Linear Feet Rake / Gable ÷ 6 = Pieces Needed<br>(When estimating account for overlap) |       |
| (D) <b>Shingle Roof-to-Wall Side Flashing</b><br>aluminum-zinc alloy coated steel                                  | <br>10' Length                         | n/a   | Linear Feet of Sidewalls, Including Skylights and Chimneys ÷ 10 = Pieces Needed       |       |
| (E) <b>Shingle Valley</b><br>aluminum-zinc alloy coated steel  | <br>6'6" Length                        | n/a   | Linear Feet of Valley ÷ 6 = Pieces Needed<br>(Allow for 6" Overlap)                   |       |
| (E) <b>Shingle Valley Cap</b><br>stone coated  | <br>6'6" Length                        |       | Same Number of Pieces as Valley   |       |
| (F) <b>Shingle Starter Clip with Drip Edge</b><br>aluminum-zinc alloy coated steel                                 | <br>10' Length                       | n/a   | Linear Feet of Eave ÷ 10 = Pieces Needed  |       |
| (G) <b>Shingle Short Course Clip</b><br>aluminum-zinc alloy coated steel   | <br>10' Length                       | n/a   | Use with Standard Drip Edge<br>Linear Feet of Eave ÷ 10 = Pieces Needed               |       |
| (H) <b>Shingle Underpan</b><br>24.44" x 30"<br>(Use with Non-Lead Pipe Jacks)<br>aluminum-zinc alloy coated steel  |                                      | n/a   | 1 per Roof Penetration  |       |
| <b>Zinc Coated Screws</b><br>1/4" Hex x 1-1/2"   | 500 pc / bag<br>2" or longer may be needed for re-roofing over 2 plus layers  | n/a   | 1 Bag Per 5 Squares   |       |
| <b>Touch-Up Kit</b>  | Bag of stone chip & bottle of acrylic base coat<br>(Use to touch up pipe or vent penetrations, transitions, and panels) |       |   |       |

Available Color Blends:

Canyon Brown, Fawn Grey, Midnight Eclipse, Vintage Slate, Woodland Green

**Use screws for install**

**Side Flashing Roof-to-Wall Counter Flashing 6'6"** (stone coated)

**Headwall - Counterflash over shingles**

**3.5" or 5" Fascia Metal (Eave) Flashing 6' 6"** (stone coated)

**Use standard drip edge and sealant with Shingle Short Course Clip**

**Ridge Vent - See Install Guide**

**Notch nose of panels going into channels & valleys**

**Flat Sheet Sheet 16"x54"** (stone coated)

**\*CONSULT LOCAL BUILDING CODES. \*\*HIGH WIND AREAS REQUIRE ADDITIONAL FASTENERS.  
COPPER AND LEAD ACCESSORIES ARE NOT TO BE USED DUE TO DISSIMILAR METAL REACTION.**

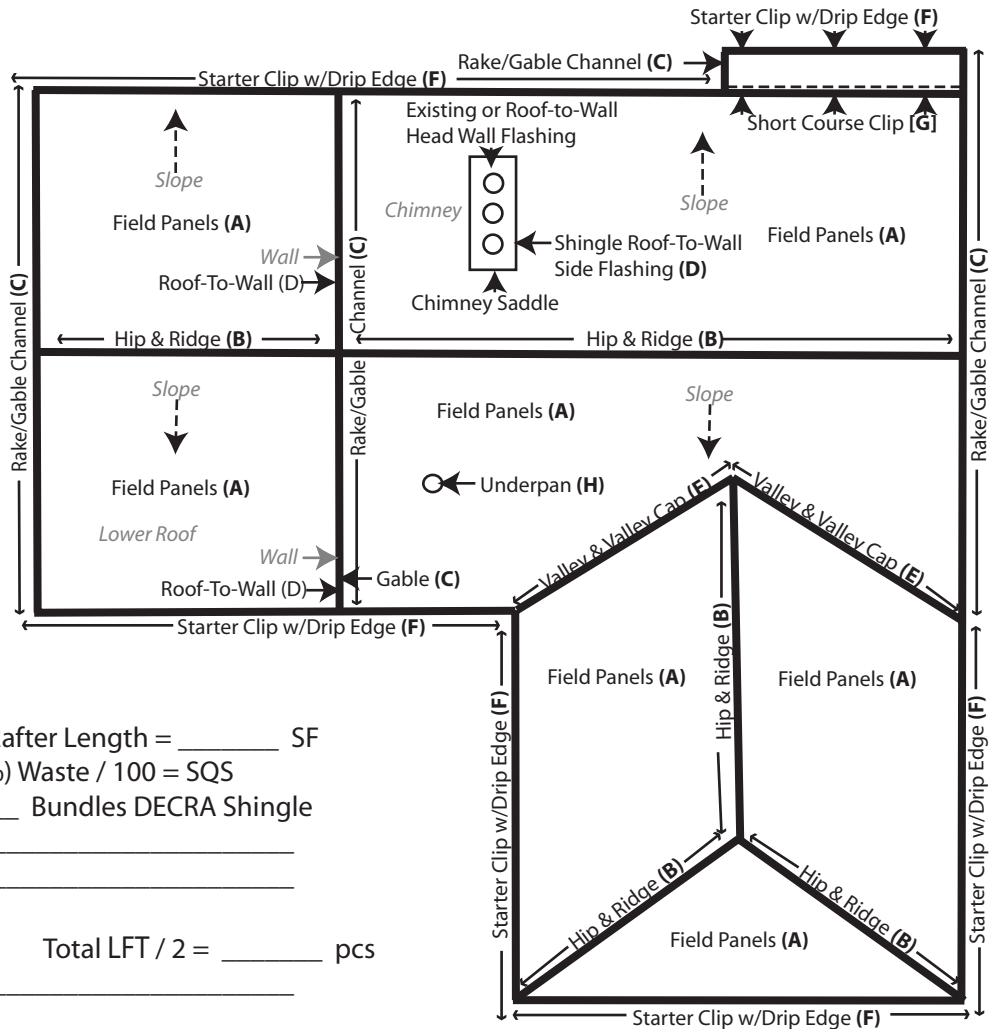
**For Installation Questions Call DECRA Roofing Systems - 800-258-9740**



www.decra.com

# Measuring DECRA Stone Coated Steel Shingles

For Installation Questions  
Call DECRA Roofing Systems  
at 800-258-9740



**(A)** Field Areas: ( Eave Length x Rafter Length = \_\_\_\_\_ SF  
Total Square Feet x (7-15%) Waste / 100 = SQS  
Total Squares x 3 = \_\_\_\_\_ Bundles DECRA Shingle

\_\_\_\_\_

\_\_\_\_\_

**(B)** Shingle Hip & Ridge: Total LFT / 2 = \_\_\_\_\_ pcs

\_\_\_\_\_

\_\_\_\_\_

**(C)** Shingle Rake Edge: Total LFT / 6 = \_\_\_\_\_ pcs

\_\_\_\_\_

\_\_\_\_\_

**(D)** Shingle Roof-to-Wall Side Wall: Total LFT / 10 = \_\_\_\_\_ pcs

\_\_\_\_\_

\_\_\_\_\_

**(E)** Shingle Valley & Valley Cap: Total LFT / 6 = \_\_\_\_\_ pcs

\_\_\_\_\_

\_\_\_\_\_

**(F)** Shingle Starter (Starter Clip w/ Drip Edge): Total LFT / 10 = \_\_\_\_\_ pcs

\_\_\_\_\_

\_\_\_\_\_

**(G)** Shingle Short Course: Total LFT / 10 = \_\_\_\_\_ pcs

\_\_\_\_\_

\_\_\_\_\_

**(H)** Shingle Underpan:

Total Number Pipes and Vents = \_\_\_\_\_ pcs

### Other Items Needed:

Underlayment/Felt # \_\_\_\_\_ Rolls  
(See DECRA Shingle Installation Guide & Local Code)

Ice & Water Shield: # \_\_\_\_\_ Rolls  
(Recommended in Cold Climate areas or on Low Slopes)

Flashings/Drip Edge: # \_\_\_\_\_ Pcs  
(Standard drip edge can be used under Rake/Gable Channel. See DECRA Shingle Installation Guide)

Ridge Venting: 7" Ridge Roll # \_\_\_\_\_ Rolls  
(See DECRA Shingle Installation Guide)

1 x 2 Battens # \_\_\_\_\_ LFT  
(To run along hips & ridges. Optional on Steep Slopes)

Sealant (Use Polyurethane) # \_\_\_\_\_ Tubes

Saw Blades:  
(Tenryu Steel Pro or Metal Cutting Blades)  
# \_\_\_\_\_ Each

LFT = Lineal Feet