

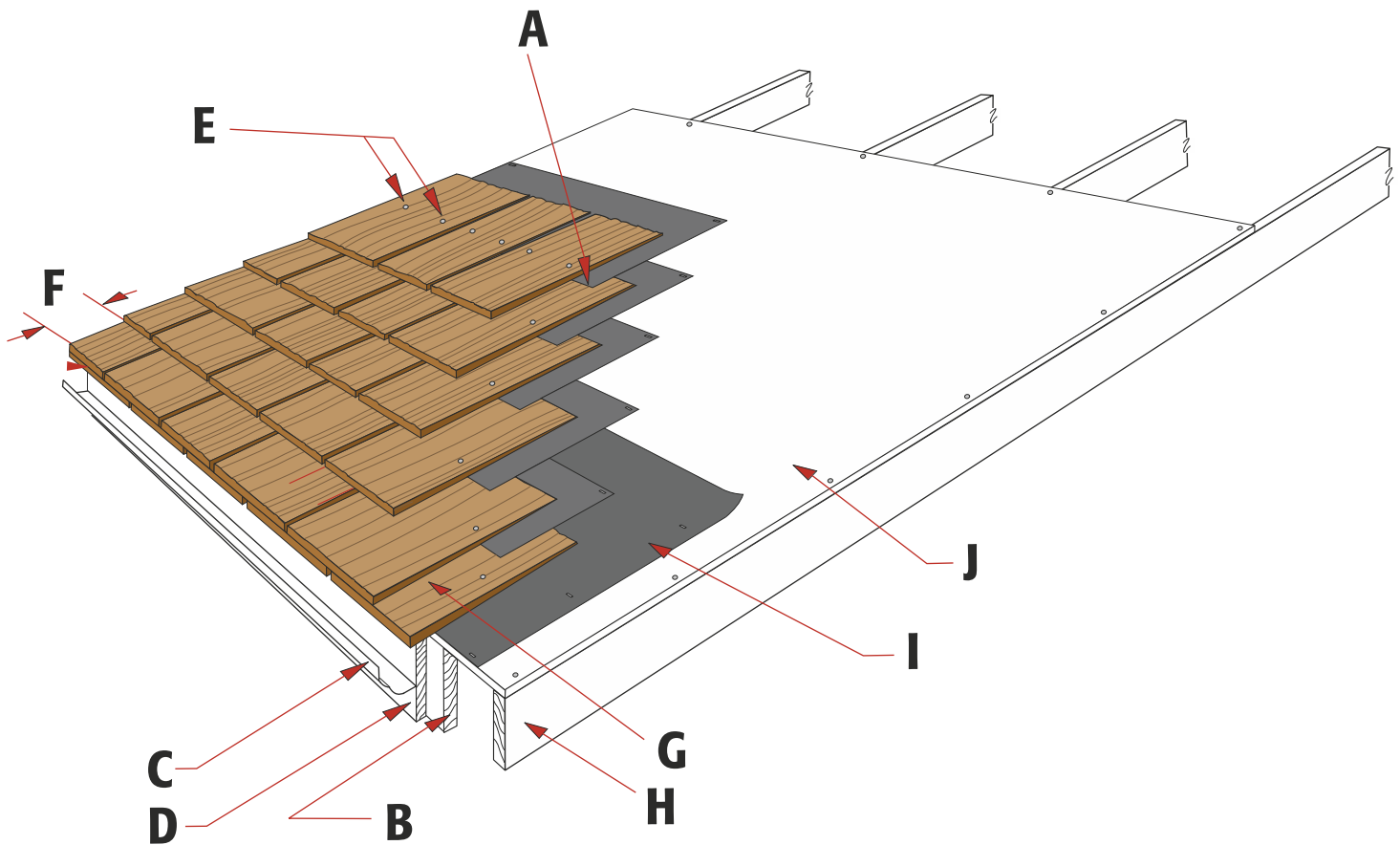


CEDAR ROOFING INSTALLATION KNOWLEDGE TEST FOR ROOFING CREW TEAM MEMBERS

Disclaimer

This document is for internal educational purposes only. Completion of this test does not provide participants with any type of certification or credential.

SHAKE ROOF COMPONENTS



Match the roof components to the correct letter shown in the diagram:

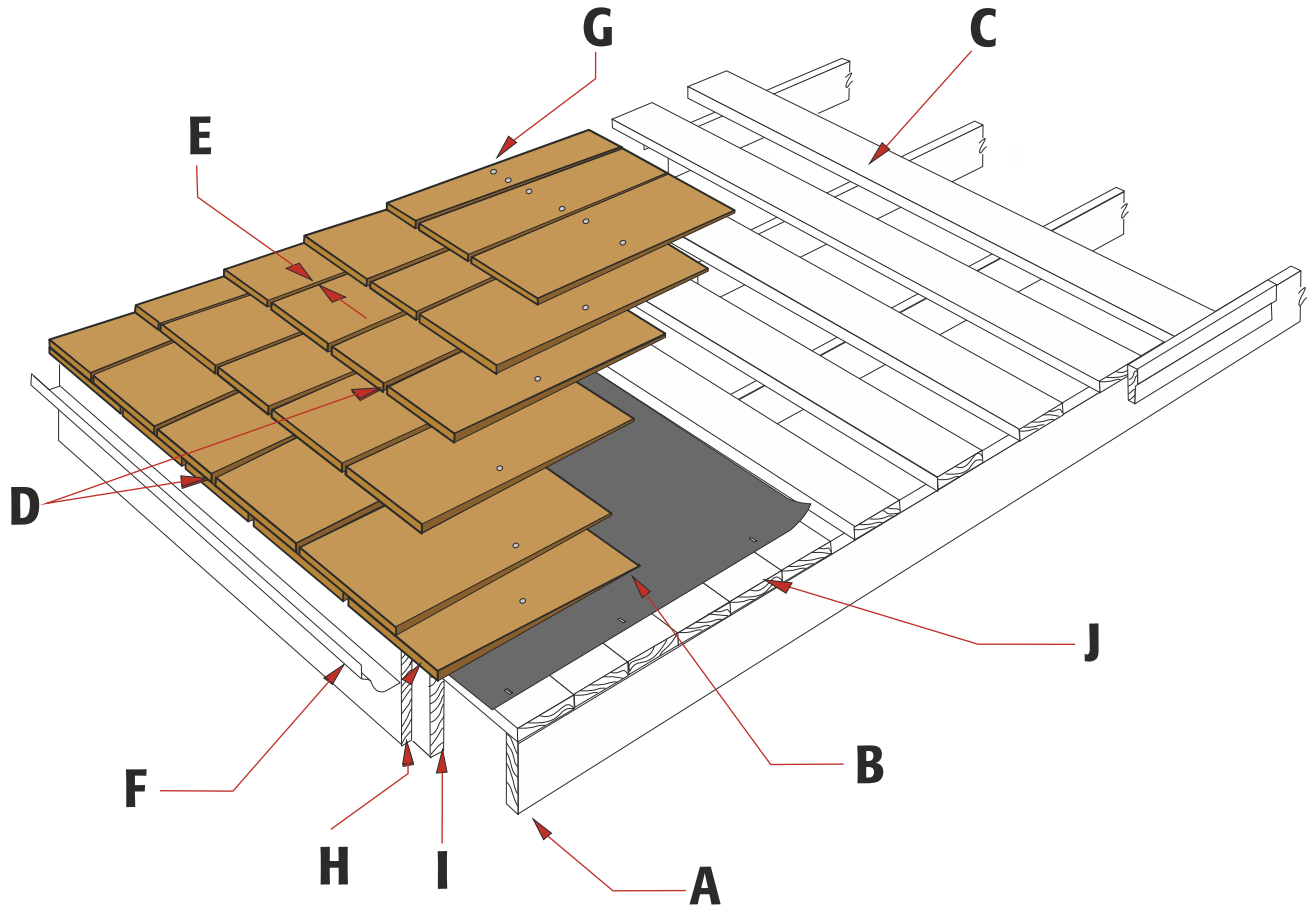
- a) _____
- b) _____
- c) _____
- d) _____
- e) _____

- f) _____
- g) _____
- h) _____
- i) _____
- j) _____

Roof Component Choices:

fasteners, exposure, gutter, fascia, rafter header, rafter, starter course, eave protection, plywood sheathing, felt

SHINGLE ROOF COMPONENTS



Match the roof components to the correct letter shown in the diagram:

a) _____

b) _____

c) _____

d) _____

e) _____

f) _____

g) _____

h) _____

i) _____

j) _____

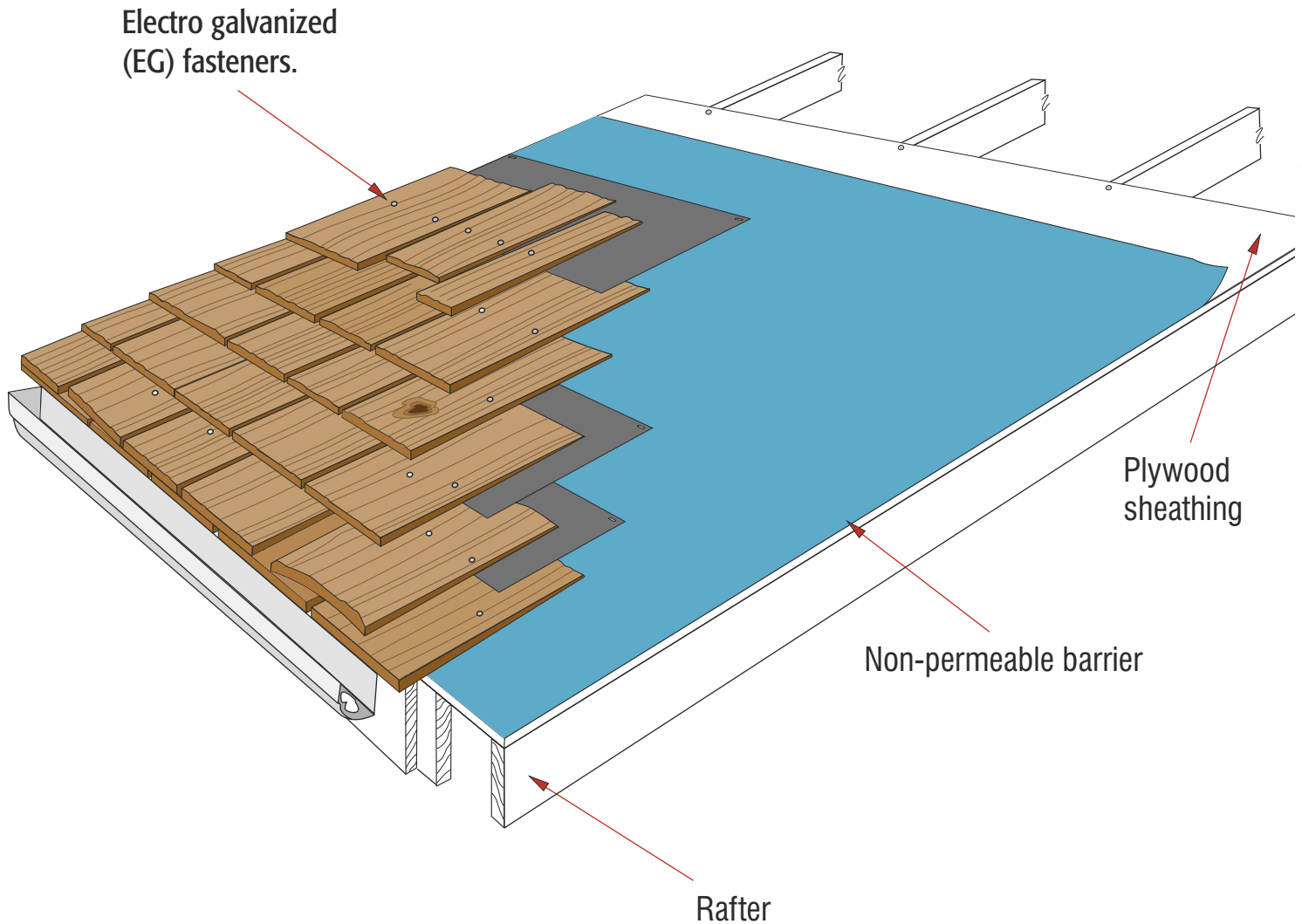
Roof Component Choices:

offset course joints, gutter, rafter header, spaced sheathing, solid sheathing, fasteners, eave protection, rafter, fascia, shingle spacing

SHAKE ROOFS

What's wrong with this SHAKE ROOF?

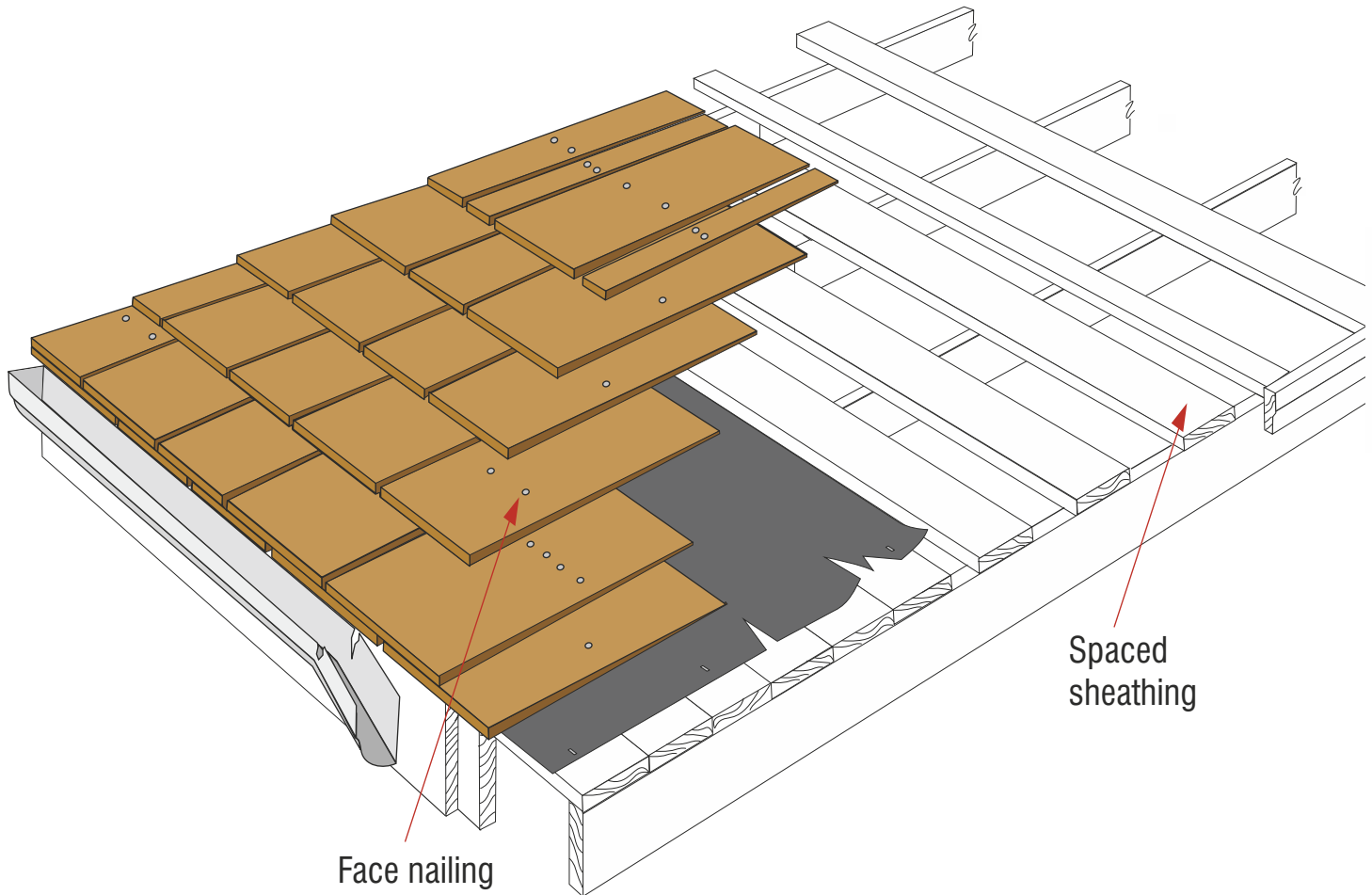
Circle all errors you see (consider both the text **AND** drawing for errors)



SHINGLE ROOFS

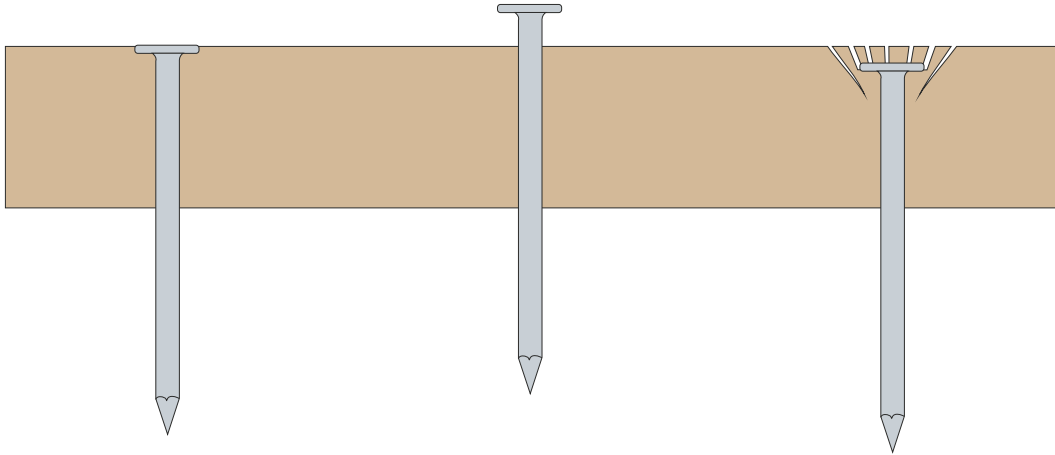
What's wrong with this SHINGLE ROOF?

Circle all errors you see (consider both the text **AND** drawing for errors)



FASTENERS

Circle the correct way to drive a nail:



Fasteners for treated cedar shakes and shingles must be:

- a) stainless steel 304
- b) stainless steel Type 316
- c) stainless steel Number 316
- d) b) and c)
- e) none of the above

True or false. Electrogalvanized nails are acceptable for cedar roofs.

TRUE

FALSE

TREATED PRODUCTS

CERTI-GUARD®

PRESSURE-TREATED FIRE-RETARDANT SHAKES & SHINGLES
CEDAR SHAKE & SHINGLE BUREAU

CERTI-GUARD®

PRESSURE-TREATED FIRE-RETARDANT SHAKES & SHINGLES
CEDAR SHAKE & SHINGLE BUREAU

**What is the difference between
Certi-Guard® and Certi-Last® products?**
(circle answers from choices below)

- a) one is made in California, the other in Texas
- b) Certi-Last® is the brand for fire retardant treated products
- c) Certi-Last® is the brand for preservative treated products
- d) b) and c)
- e) none of the above

CERTI-LAST®

PRESERVATIVE TREATED CEDAR SHAKES & SHINGLES
CEDAR SHAKE & SHINGLE BUREAU

**How are Certi-Guard® and Certi-Last®
treatments applied to the wood?**

- a) spray on
- b) laquer
- c) pressure impregnated
- d) All of the above
- e) None of the above

PRODUCTS



What are the 3 basic cedar roofing product types ?
(circle answers from choices below)

shingle tapered sawn shake grooved shake
barn shake sanded sidewall handsplit and resawn shake

What is a 'Shake/Shingle'?

- A) there is no such thing
- B) the general term the industry uses
- C) a new kind of milkshake

HOW TO READ A CERTI-LABEL®



Which of the following are found on Certi-labels® ?

product grade

inspection agency

coverage chart

product type

product description

inspector's comments

mill name

name of block piler

upcoming meetings

Bonus question:

Can a manufacturer list its own mill name, address or phone number as a legitimate third party inspection agency?

YES

NO

TEST COMPLETE!

Be sure to ask your
supervisor how you did.



Inspecting Product
1920s era.
Photo courtesy:
CSSB Archives

Another educational resource from the CSSB.
Contact us for more information:



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