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WELCOME TO THE

SRA
Home Products

GARAGE EYEBROW PERGOLA
DIY INSTALLATION GUIDE

IMPORTANT

READ THE INSTALLATION GUIDE AND WATCH THE INSTALLATION VIDEO BEFORE BEGINNING

BEFORE YOU BEGIN

Thank you for choosing the SRA Home Products Garage Eyebrow Pergola. A successful DIY installation starts with preparation. Read the entire guide, verify all parts, and watch the installation animation before drilling or fastening any component.

The following illustrated installation pages preserve the current SRA installation sequence and part-letter references. Complete the steps in order. Do not skip ahead.

RECOMMENDED INSTALLERS: 2 Adults

SKILL LEVEL: Moderate DIY / Comfortable with Ladders and Power Tools

INSTALLATION VIDEO: Scan the QR Code Below

INSTALLATION TIME: Actual installation time depends on the installer and site conditions.

A simple installation may be much faster than a project involving masonry, stucco, difficult access, or unusual placement.

The best way to avoid delays is to solve the predictable issues before the product arrives: measurements, mounting surface, access, local approvals, and installer availability.

WARNING: DO NOT IMPROVISE

If parts do not fit as shown, holes do not align, or you are unsure about the mounting surface, **STOP**.

Do not cut, bend, drill additional holes, substitute fasteners, or modify components.

Contact SRA Home Products at 877-373-7869 or email: Support@srahomeproducts.com for assistance.

Customer Support: 877-373-7869

Email: Support@srahomeproducts.com

Hours: Monday - Friday
9:00am - 5:00pm / EST

Website: <https://www.srahomeproducts.com/shop/>

Installation Video:



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PRE-INSTALLATION CHECKLIST

- ☐ Read all instructions completely.
- ☐ Watch the installation video/animation.
- ☐ Verify that you have the proper tools to complete the job.
- ☐ Verify the kit contents against the Kit Contents on page 5.
- ☐ Inspect all components for shipping damage.
- ☐ Confirm the mounting surface and structural attachment locations are suitable for installation.
- ☐ Check for concealed electrical, plumbing, gas, or other utilities before drilling.
- ☐ Confirm weather and working conditions are safe.
- ☐ Have a second adult available to assist with lifting, alignment, and ladder work.

SAFETY & STRUCTURAL ATTACHMENT

WARNING: PERSONAL SAFETY

Installation requires ladder use, power tools, drilling, lifting, and overhead work. Use appropriate personal protective equipment and follow the ladder and tool manufacturers' safety instructions.

MINIMUM SAFETY PRACTICES

- Wear eye protection while drilling and fastening.
- Use gloves when handling aluminum components and hardware.
- Set ladders on a firm, level surface and maintain proper ladder contact.
- Do not install in high winds, rain, ice, or other unsafe conditions.
- Keep children, pets, and bystanders away from the work area.
- Do not work alone when handling long or elevated components.
- Locate concealed utilities before drilling into the building.

APPROVED MOUNTING CONDITIONS

The supplied guide shows the Garage Eyebrow mounted to a frame exterior.

BRICK REQUIRES SPECIAL APPLICATION

If brick is present at the eyebrow mounting location, use $\frac{3}{8}$ " diameter $\times$ 6" long lag screws with washers and metal spacer sleeves. The sleeves must extend through the brick and bear firmly against the structural header or ledger.

WARNING: STRUCTURAL ATTACHMENT REQUIRED

Do not assume siding, trim, veneer, or another exterior finish is a structural attachment point. If you cannot positively identify the approved structural attachment location, stop and contact SRA Home Products.

IMPORTANT: MISSING OR DAMAGED PARTS

Do not begin installation with missing or damaged components. Contact SRA Home Products with your order number, product size/color, and a photo of the affected part. Contact SRA Home Products at 877-373-7869 or email: Support@srahomeproducts.com for assistance.

INSTALLER SUPPLIED TOOLS NEEDED

TOOLS REQUIRED



TAPE MEASURE



CHALK LINE & LINE LEVEL



DRILL / IMPACT DRIVER



RUBBER Mallet

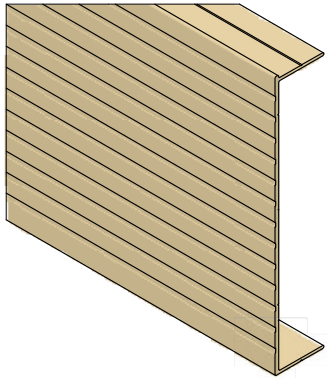


LADDER

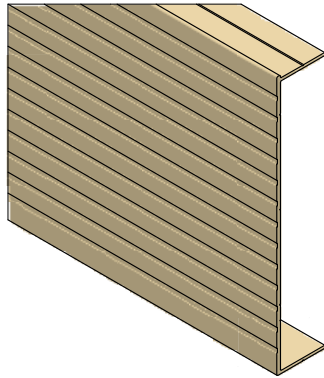


SAFETY GLASSES

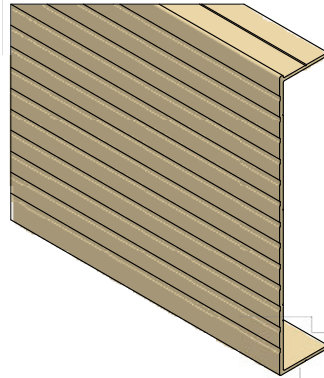
KIT CONTENTS: VERIFY THE CONTENTS BEFORE BEGINNING INSTALLATION



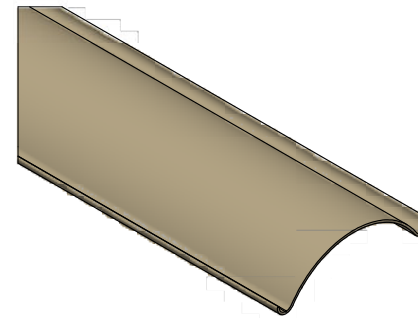
ITEM A:
PERGOLA HANGING
RAIL 48"



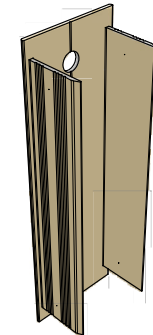
ITEM B:
PERGOLA HANGING
RAIL CAP 12 13/16"



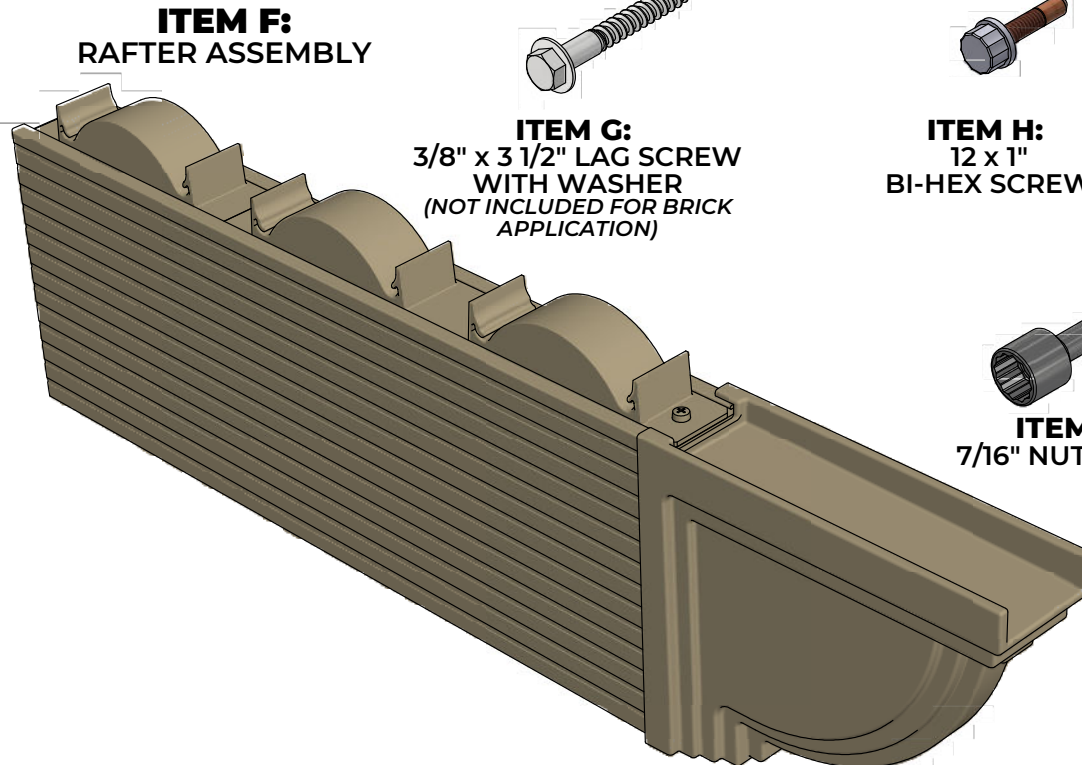
ITEM C:
PERGOLA HANGING
RAIL CAP 13 7/8"



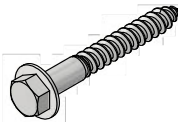
ITEM D:
CRESCENT



ITEM E:
BEAM/RAFTER
FLAT END CAP 6.5"



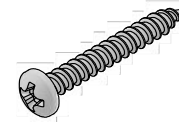
ITEM F:
RAFTER ASSEMBLY



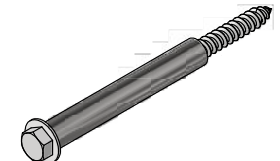
ITEM G:
3/8" x 3 1/2" LAG SCREW
WITH WASHER
(NOT INCLUDED FOR BRICK
APPLICATION)



ITEM H:
12 x 1"
BI-HEX SCREW



ITEM I:
#10 x 1 1/2"
PH PAN HD SCREW



ITEM J:
3/8" x 6" LAG SCREW
WITH WASHER & SLEEVE
(ONLY INCLUDED FOR BRICK APPLICATION)



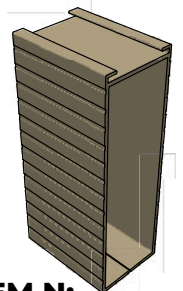
ITEM K:
7/16" NUT SETTER



ITEM L:
PHILLIPS BIT



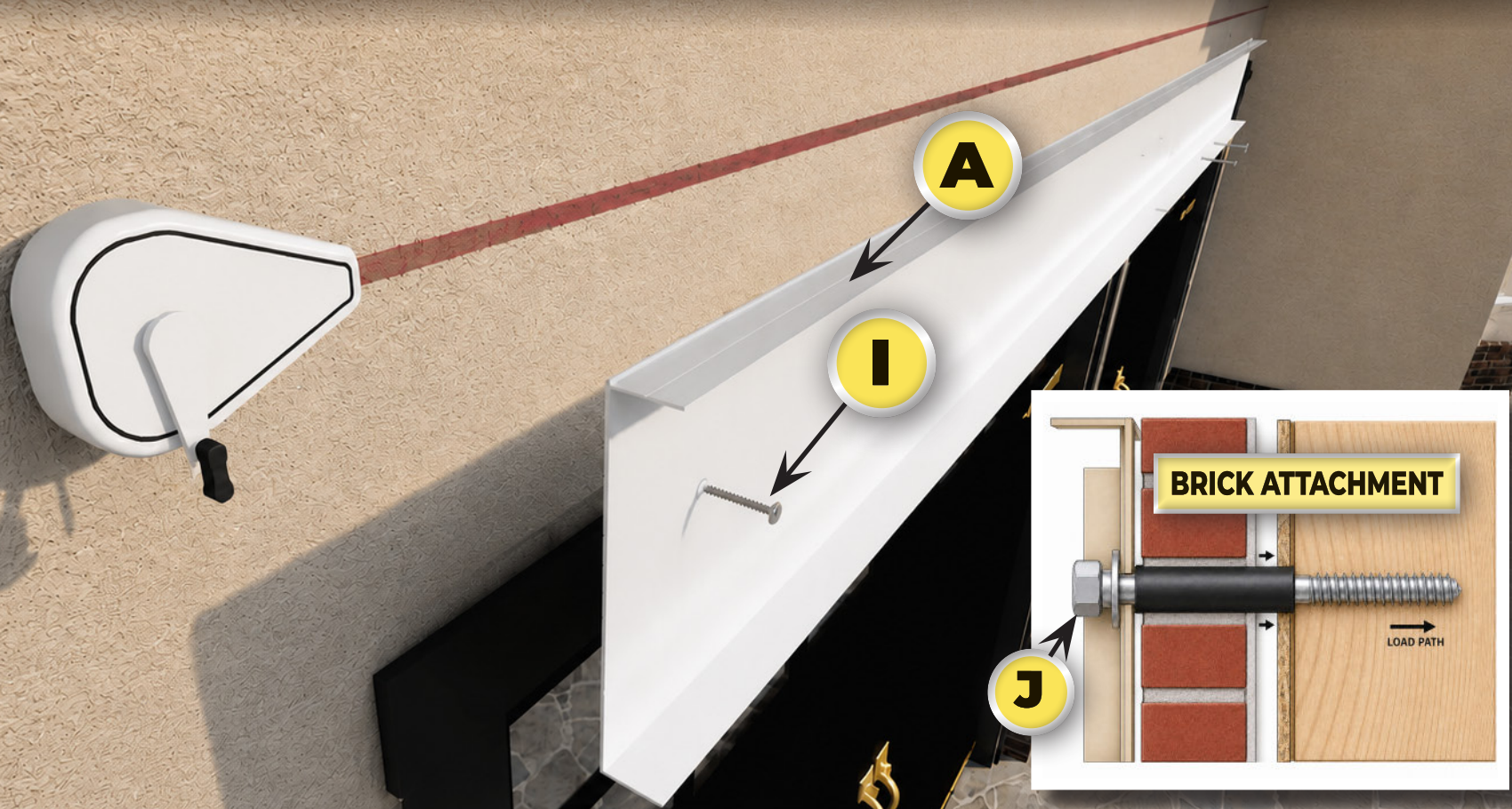
ITEM M:
11mm BI-HEX
DRIVE BIT



ITEM N:
RAFTER
ALIGNMENT JIG

BRICK INSTALLATION: If brick is present at the eyebrow mounting location, use 3/8" diameter x 6" long lag screws with washers and metal spacer sleeves. The sleeves must extend through the brick and bear firmly against the structural header or ledger.

STEP 1: INSTALL AND LEVEL HANGING RAIL



BRICK INSTALLATION: If brick is present at the eyebrow mounting location, use $\frac{3}{8}$ " diameter $\times$ 6" long lag screws "J" with washers and metal spacer sleeves. The sleeves must extend through the brick and bear firmly against the structural header or ledger.

1

Establish Height

Measure and mark the desired hanging rail height at both ends of the installation.

2

Snap the Line

Using a chalk line and level line, snap a level reference line across the full installation width.

3

Align the Rails

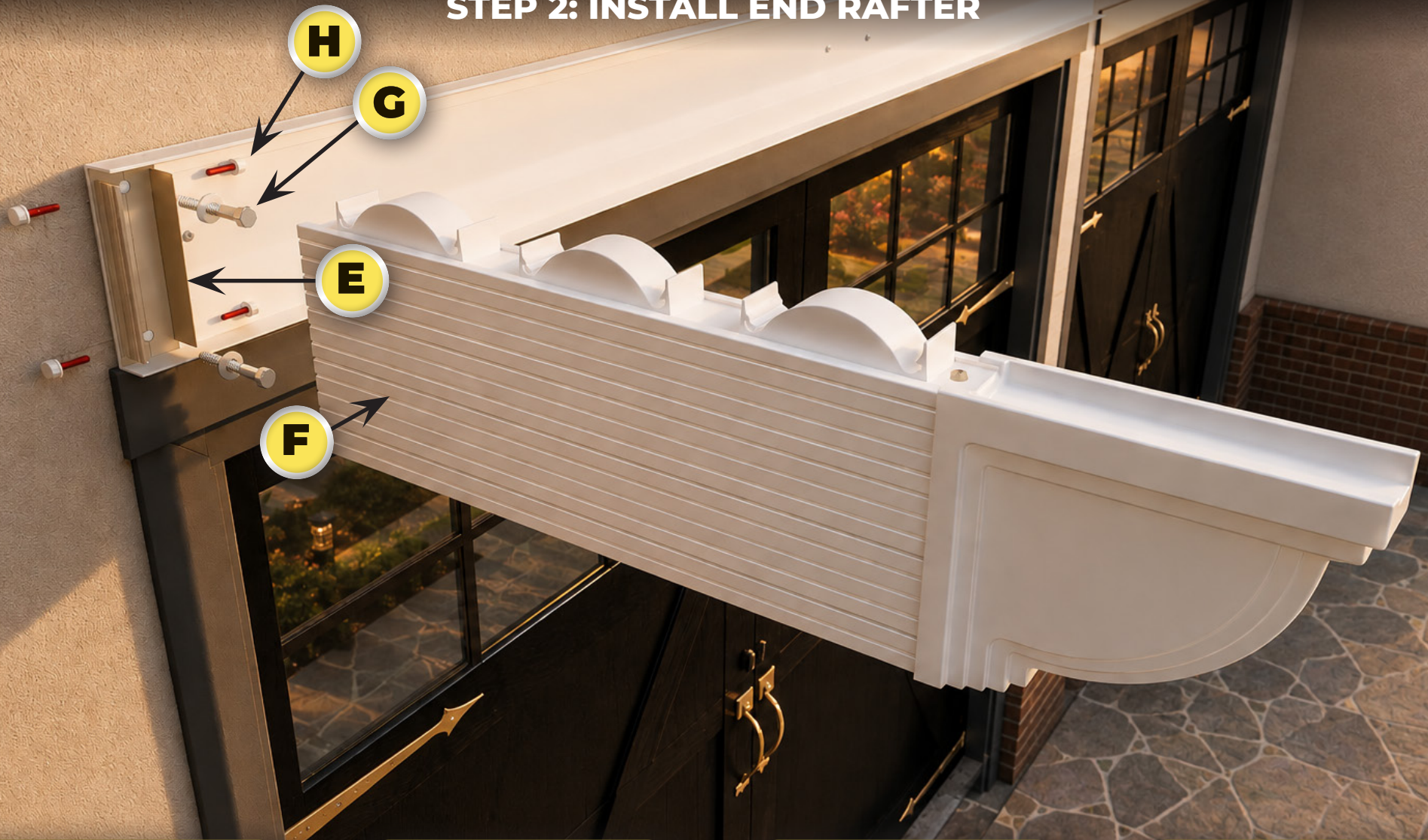
Place all 48" hanging rail sections "A" on the chalk line. Keep adjoining sections aligned.

4

Fasten Permanently

Secure each hanging rail using two #10 $\times$ 1 $\frac{1}{2}$ " Phillips pan-head screw "I".

STEP 2: INSTALL END RAFTER



5

Position the Cap

Place the flat rafter cap “E” flush to the starting end of the hanging rail.

6

Fasten the Cap

Install (2) $\frac{3}{8}$ x $3\frac{1}{2}$ ” lag screws with washers “G”.

7

Place the Rafter

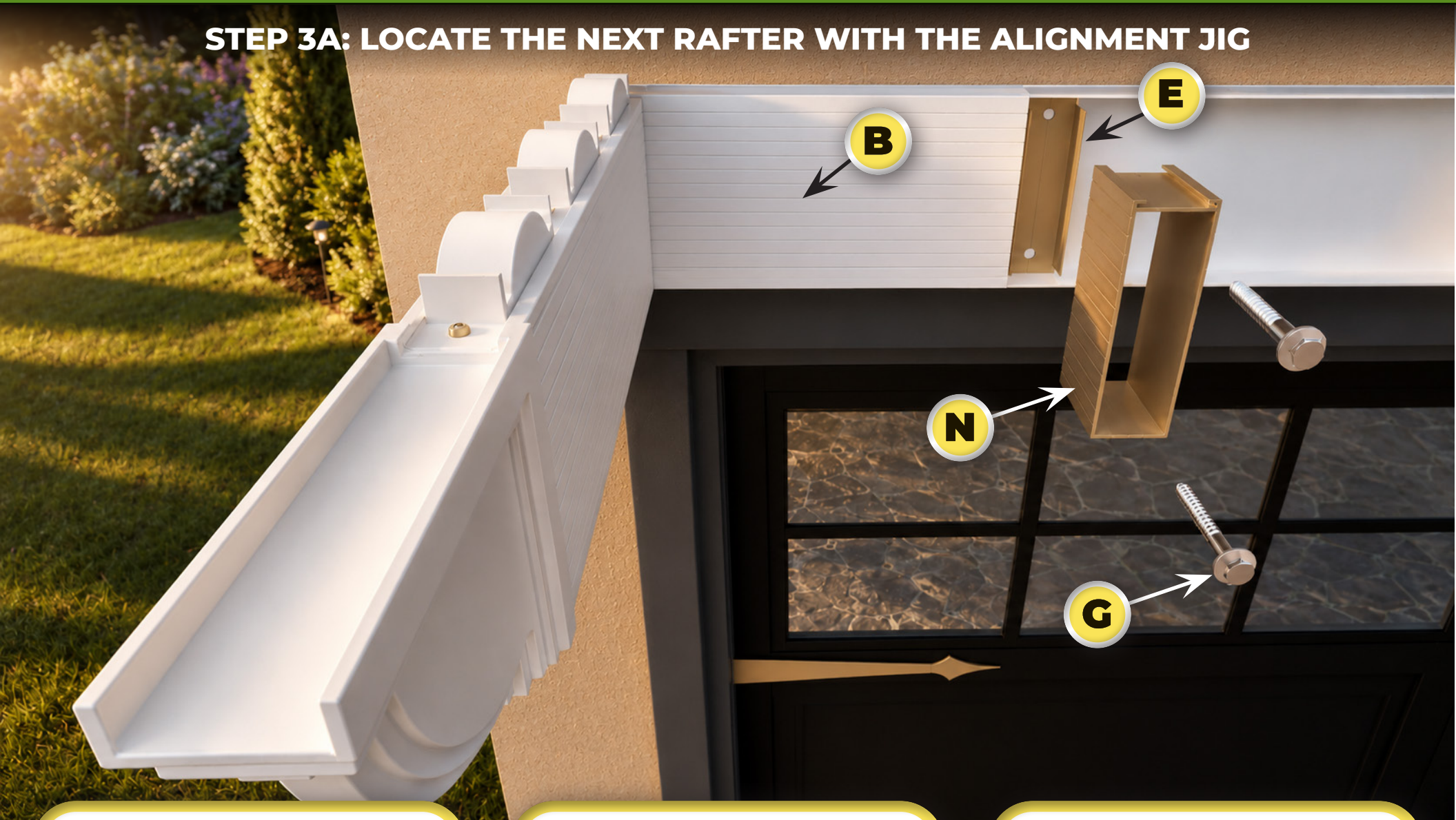
Position the factory-preassembled rafter “F” over the flat cap “E” until it is fully seated.

8

Secure the Rafter

Secure the rafter assembly using (4) 12 x 1”. Bi-Hex screws “H”.

STEP 3A: LOCATE THE NEXT RAFTER WITH THE ALIGNMENT JIG



9

Position the Cap

Set the 12 13/16" hanging rail cap "B" into position. Do not secure it yet.

10

Seat the Jig

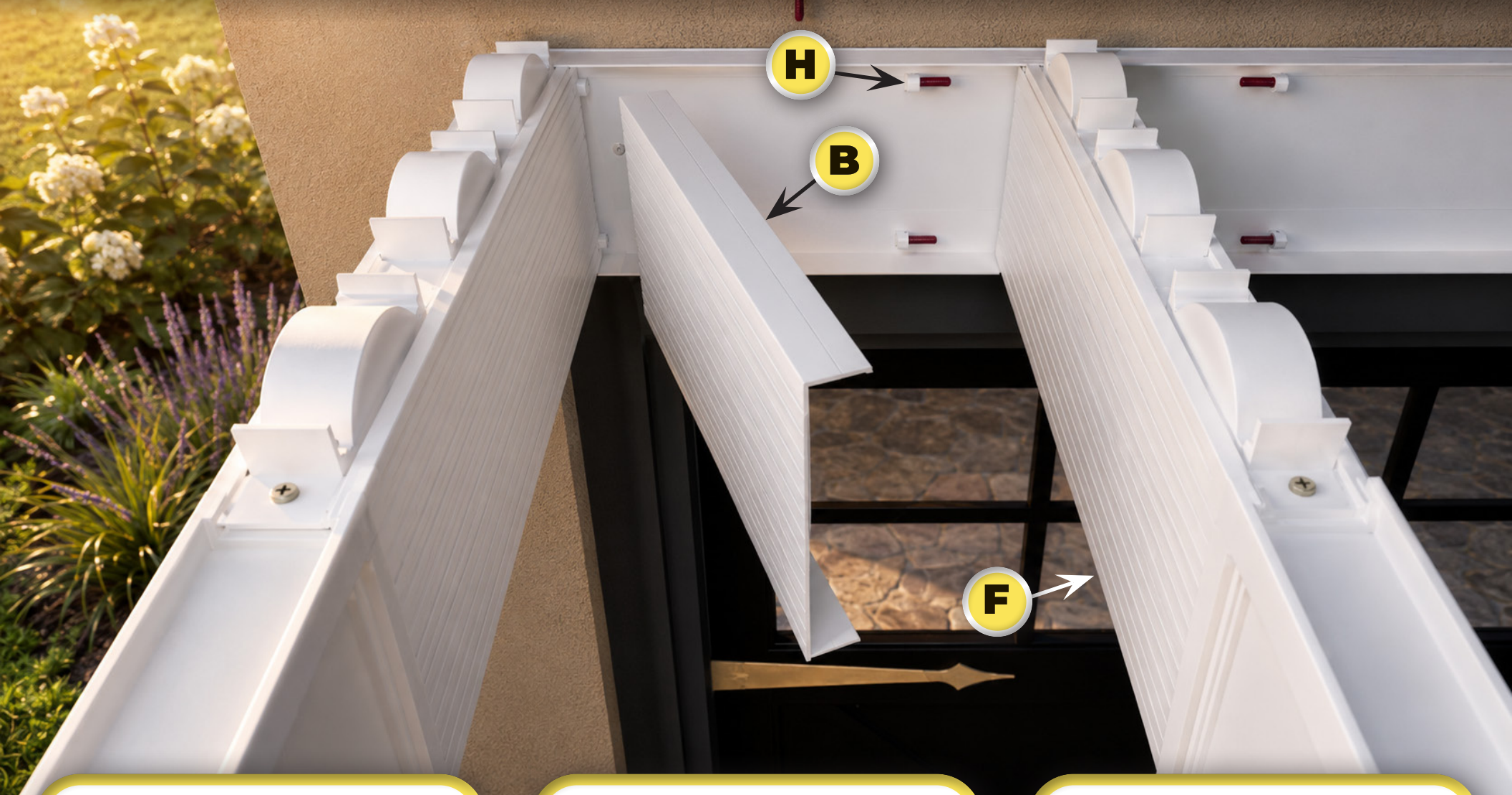
Slide the rafter alignment jig "N" onto the free end of the cap "E" and seat flush to the hanging rail cap "B".

11

Secure the Cap

Install (2) 3/8 x 3 1/2" lag screws with washers "G".

STEP 3B: LOCATE THE NEXT RAFTER WITH THE ALIGNMENT JIG



12

Install Rafter

Position the factory-preassembled rafter “F” over the flat cap “E” until it is fully seated.

13

Secure the Rafter

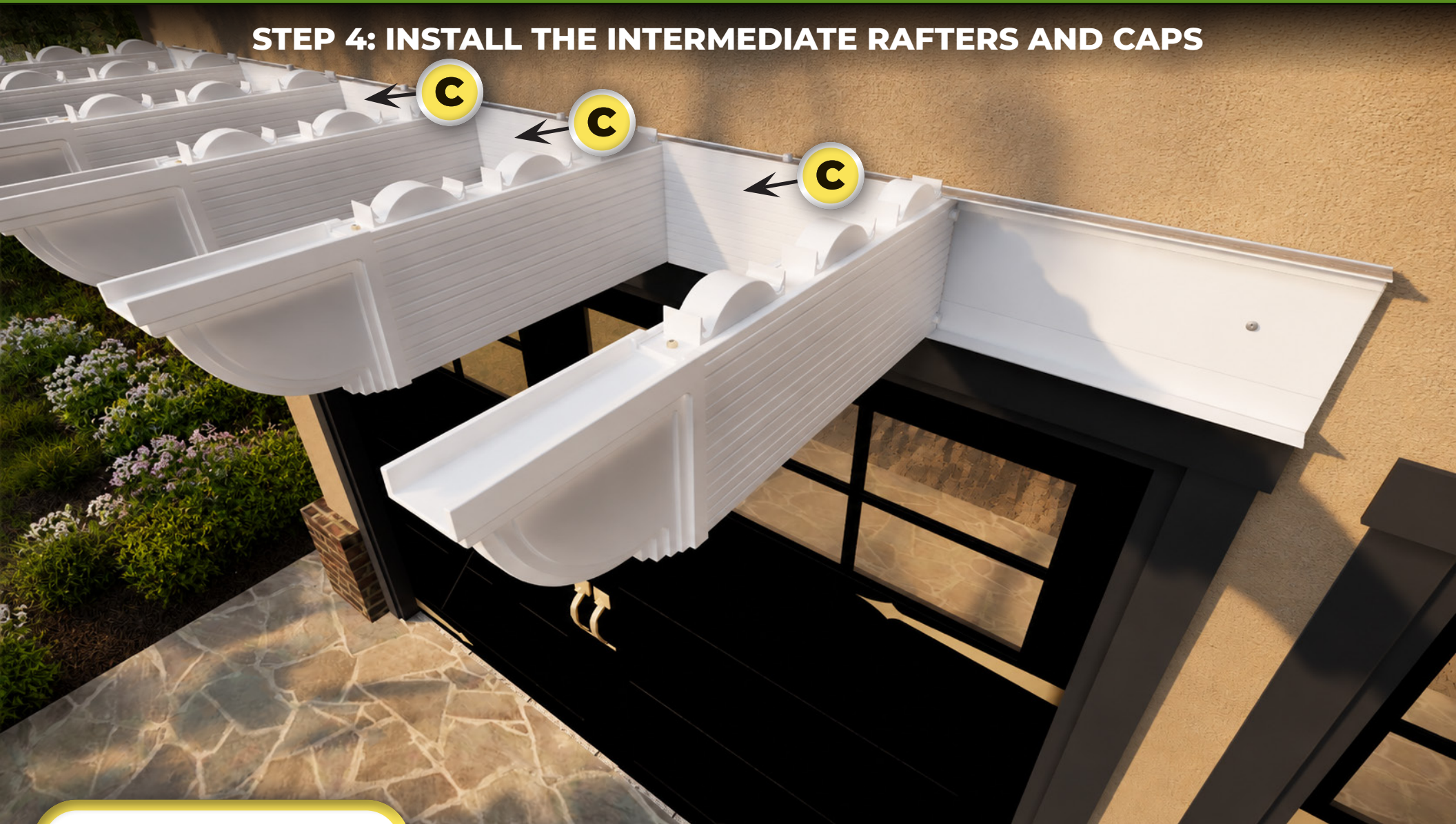
Secure the rafter assembly using (4) 12 x 1" Bi-Hex screws “H”.

14

Secure the Cap

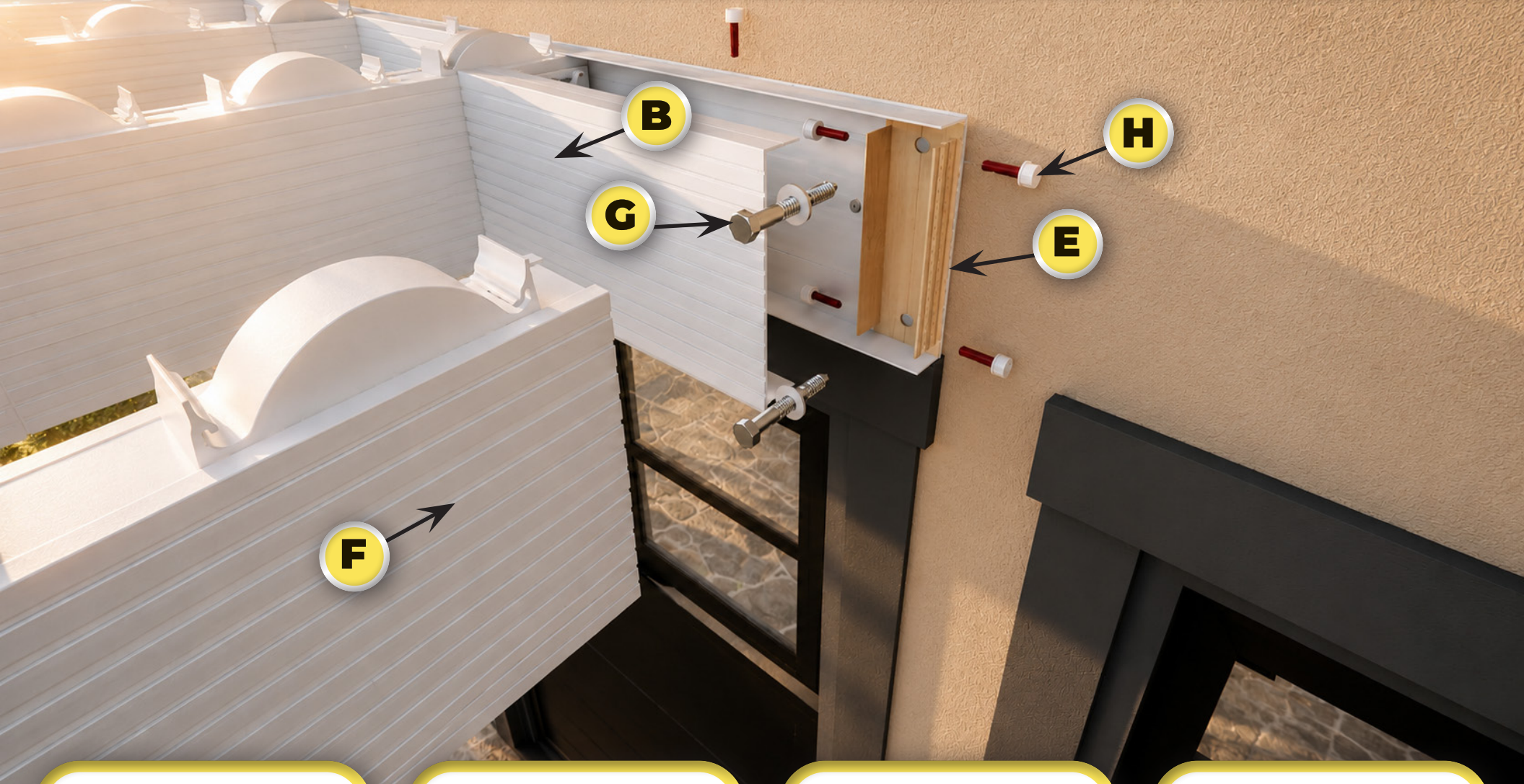
Slide the hanging rail cap “B” fully into position and secure it from the top with one 12 x 1" Bi-Hex Screw.

STEP 4: INSTALL THE INTERMEDIATE RAFTERS AND CAPS



15 **Install Rafters and Caps**
Repeat steps 3a and 3b, but this time use hanging rail cap “C”.

STEP 5: INSTALL END RAFTER



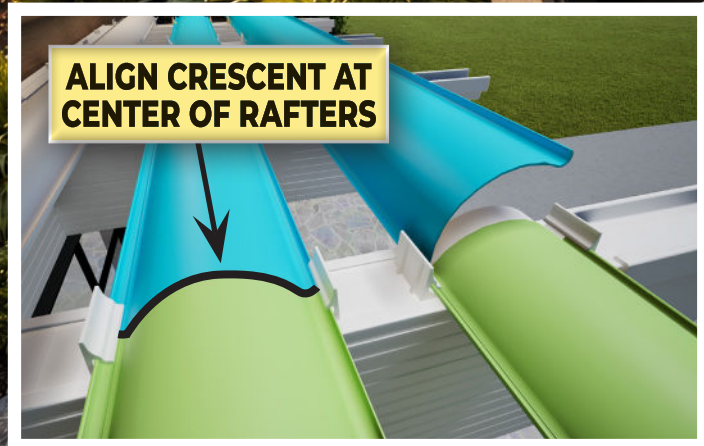
16 Position
Set the remaining 12 $1\frac{3}{16}$ " hanging rail cap "B" into position. Do not secure it yet.

17 Align
Slide the alignment jig into place and seat the flat end cap as shown.

18 Fasten
Install (2) $\frac{3}{8}$ x $3\frac{1}{2}$ " lag screws with washers "G". Secure the rafter assembly using (4) 12 x 1" Bi-Hex screws "H".

19 Reinstall Cap
Return the cap to its final position and secure it from the top with (1) Bi-Hex Screw.

STEP 6 – INSTALL CRESCENTS



20

Position

Starting at the house and working out – hook the curled edge of the crescent “D” into the reinforced side of the crescent snap lock bracket.

21

Align and Seat

Position the opposite curled edge over the second bracket. Using a rubber mallet apply a swift blow to seat the crescent.

22

Confirm

Confirm both curled edges are fully retained and the crescent is seated evenly.