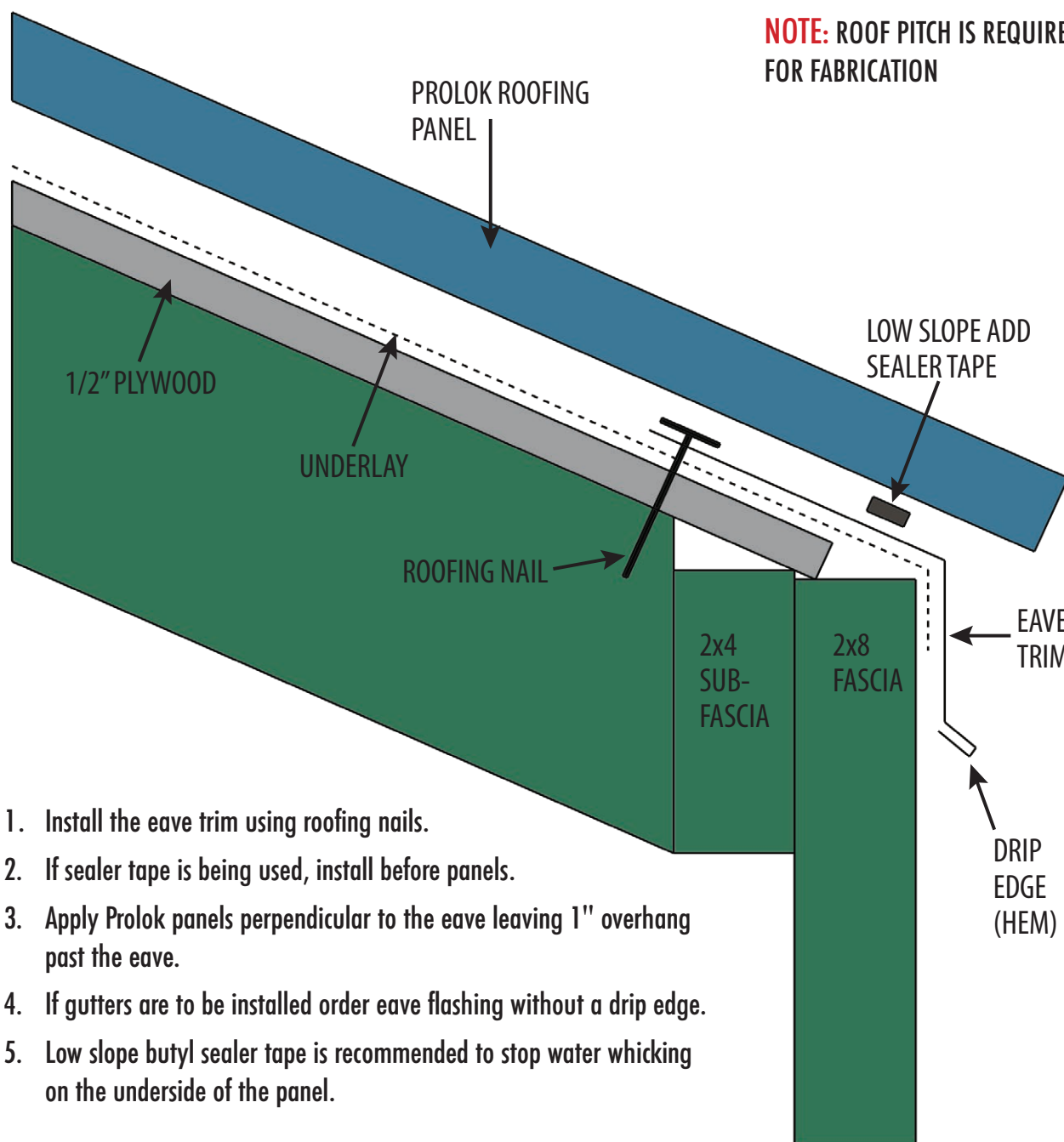


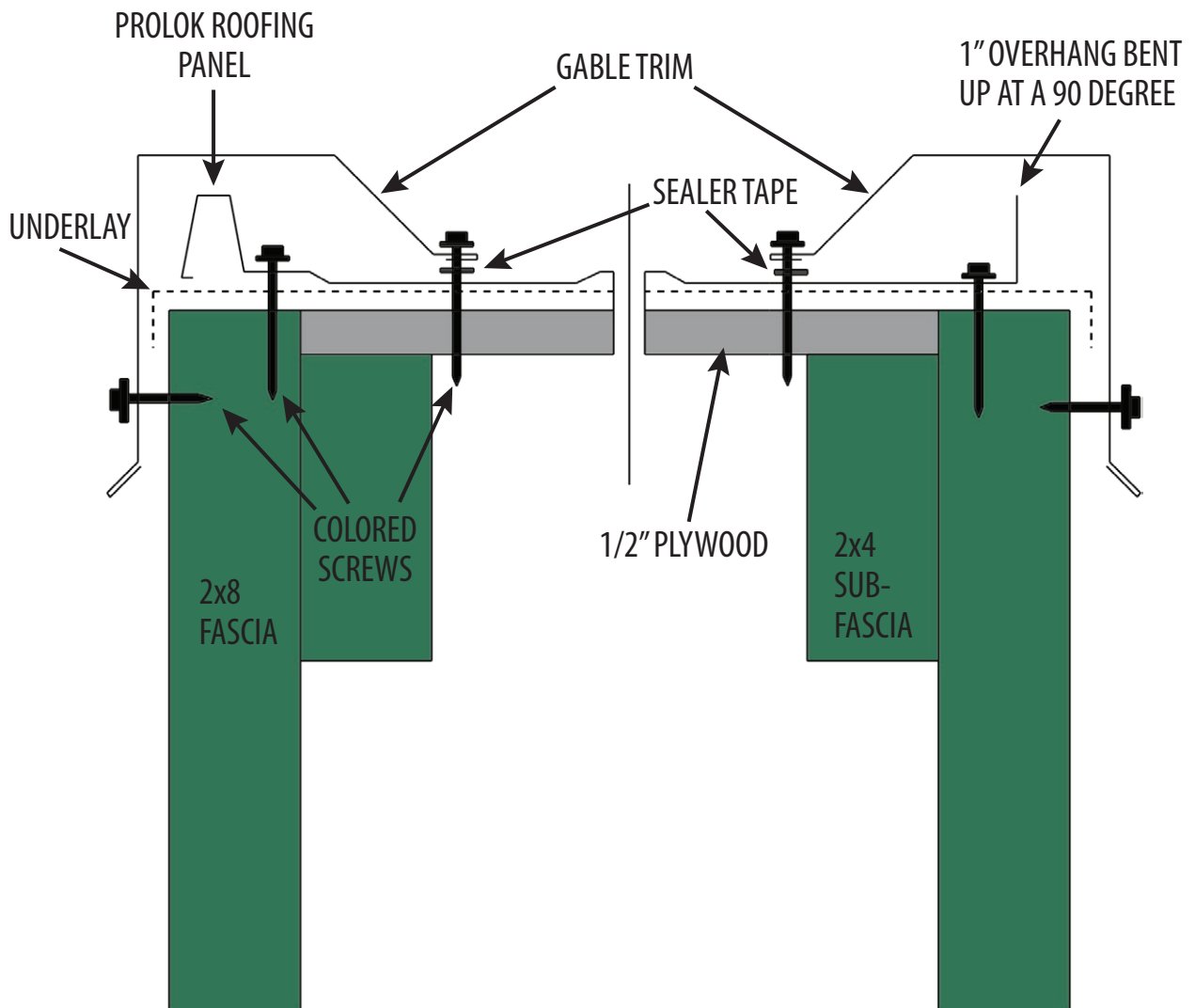
PROLOK EAVE

NOTE: ROOF PITCH IS REQUIRED FOR FABRICATION



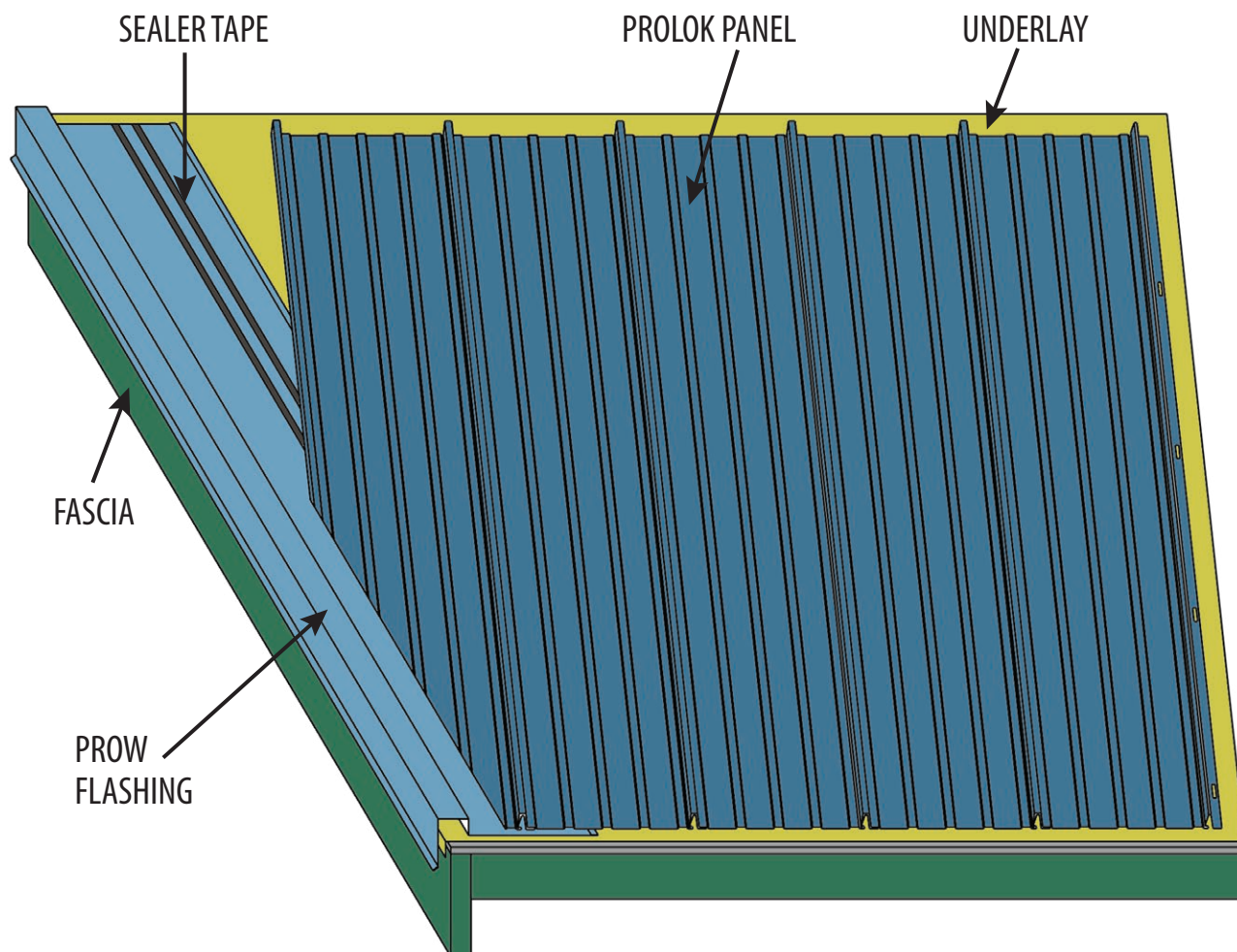
1. Install the eave trim using roofing nails.
2. If sealer tape is being used, install before panels.
3. Apply Prolok panels perpendicular to the eave leaving 1" overhang past the eave.
4. If gutters are to be installed order eave flashing without a drip edge.
5. Low slope butyl sealer tape is recommended to stop water whicking on the underside of the panel.

PROLOK GABLE



1. Gable trim will cover the first rib on the starting side of the gable edge.
2. At the finishing gable edge if a rib is not near the finishing edge a 90 degree fold is needed.
3. Place sealer tape under the hemmed edge of the gable trim.
4. Install flashing by firmly pressing the trim down on the panel. Fasten trim down through the hem and sealer tape with colored screw.

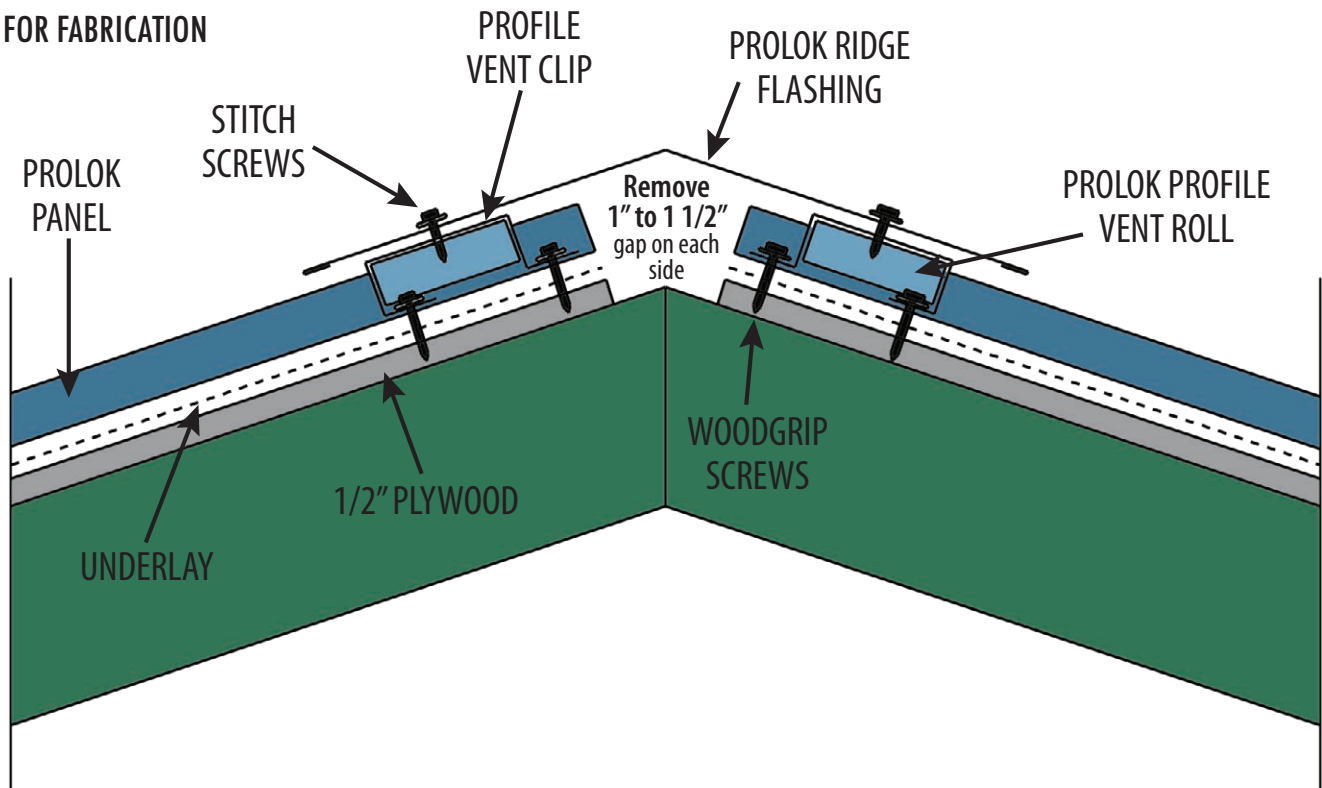
PROLOK PROW



1. Install underlay and eave flashing following the eave detail.
2. Install prow flashing with a roofing nail behind the sealer tape line. Also fasten the fascia face with a color matching woodgripper roofing screw.
3. Place down sealer tape as shown.
4. Install prolok panels leaving 3 1/2" parallel to the 90 degree fold for drainage.

PROLOK VENTED RIDGE

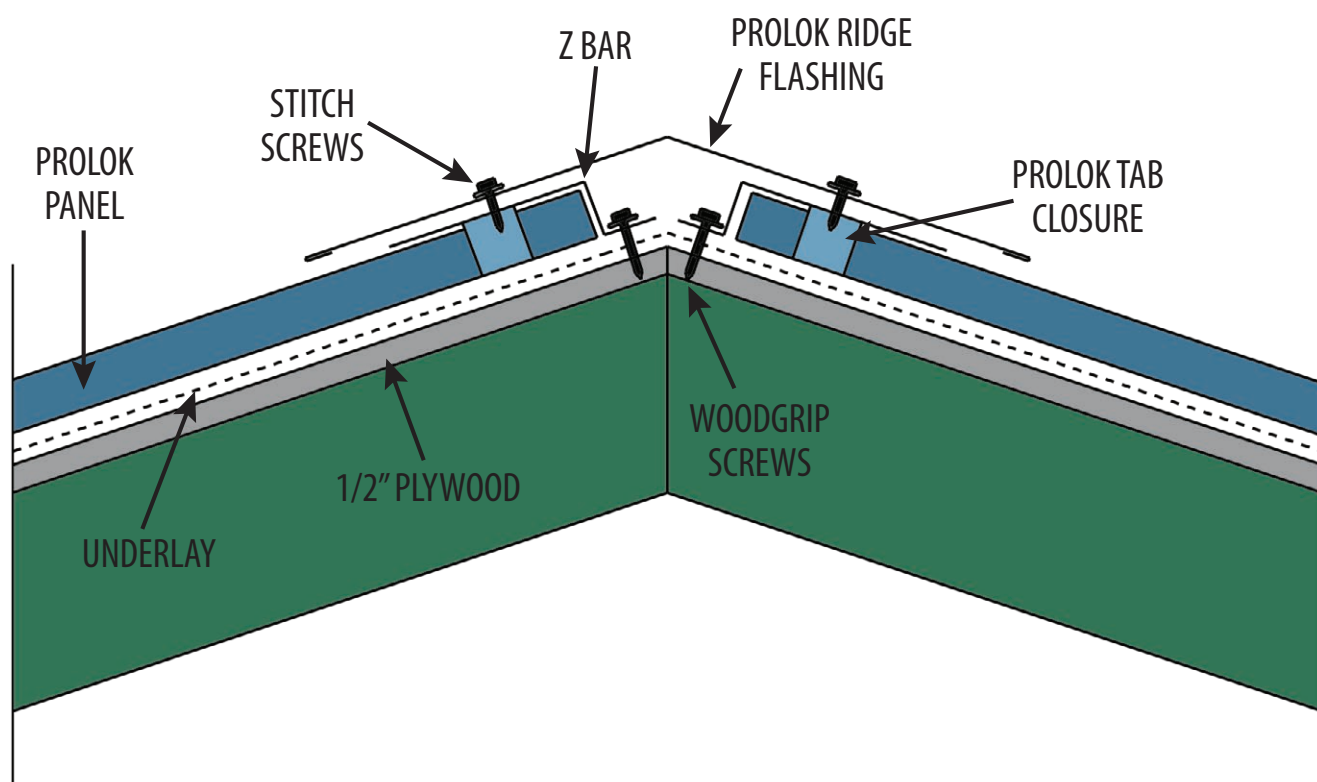
NOTE: ROOF PITCH IS REQUIRED
FOR FABRICATION



1. Remove 1" to 1 1/2" out of the roof sheeting on both sides of the roof deck.
2. Install underlay and eave trim following the eave details.
3. Install roof panels perpendicular to the eave line leaving the top 1" to 1 1/2" open for vent out flow.
4. Fasten down the bottom side of the ridge clips with 1 screw to start through the oversized pre-drilled hole to access the fastening hole.
5. Bend up the front of the clip to slide in the profile vent.
6. Fasten down the front of the clip.
7. Attach gable flashing down following the gable detail.
8. Fasten ridge cap with neoprene washer stitch screw to the vent clips.

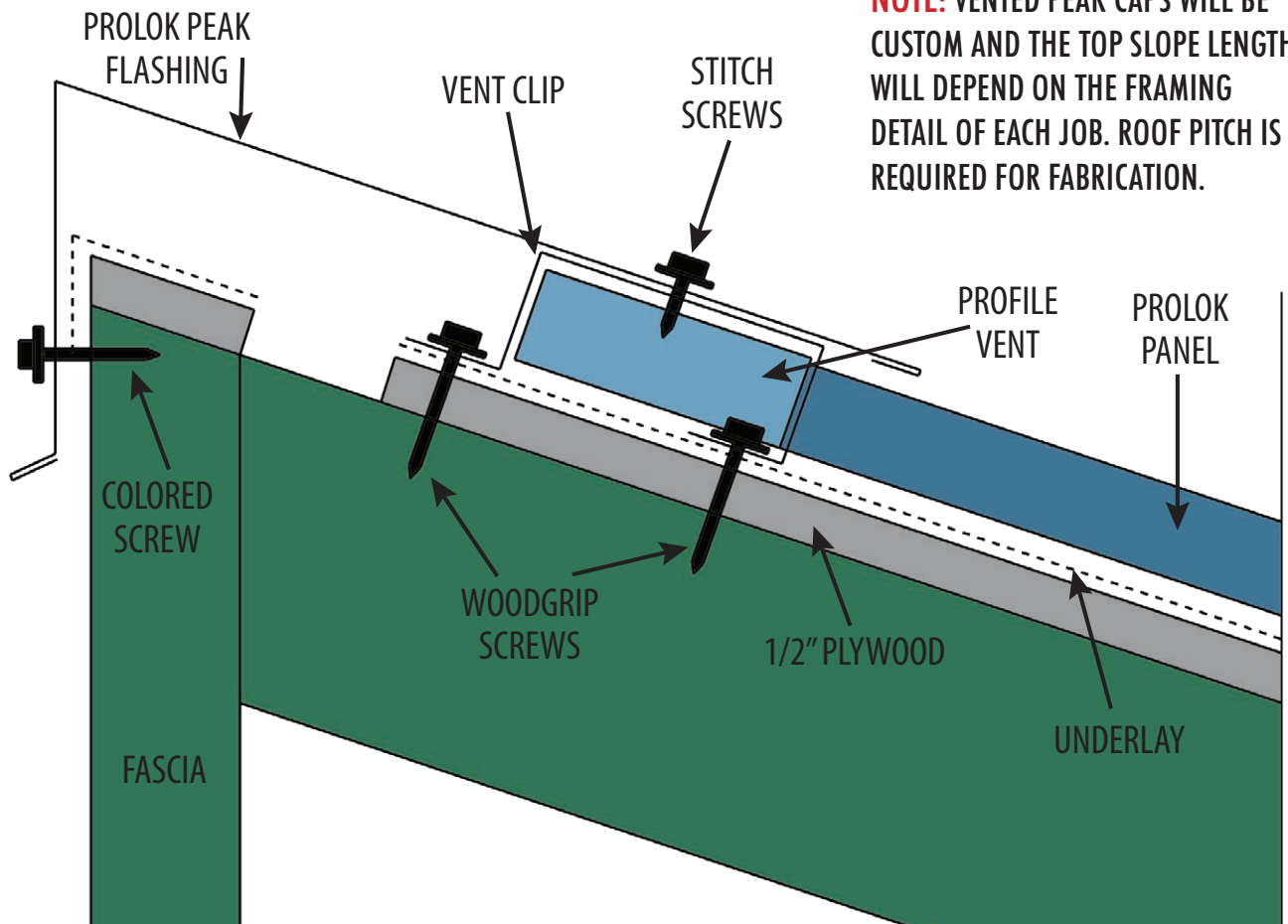
PROLOK NON-VENTED RIDGE

NOTE: ROOF PITCH IS REQUIRED FOR FABRICATION



1. Install underlay and eave trim following the eave detail.
2. Install roof panels perpendicular to the eave leaving room to install the Z bar above the placed panels. Any slight differences in length at the ridge will be covered by the ridge flashing.
3. After panels are installed place tab closures near the top of the panels at the ridge.
4. Install Z bar over prolok panels and closures.
5. Install gable trim following the gable detail.
6. Place ridge cap and fasten ridge flashing to the Z bar with a neoprene washer stitch screw.

PROLOK PEAK VENTED

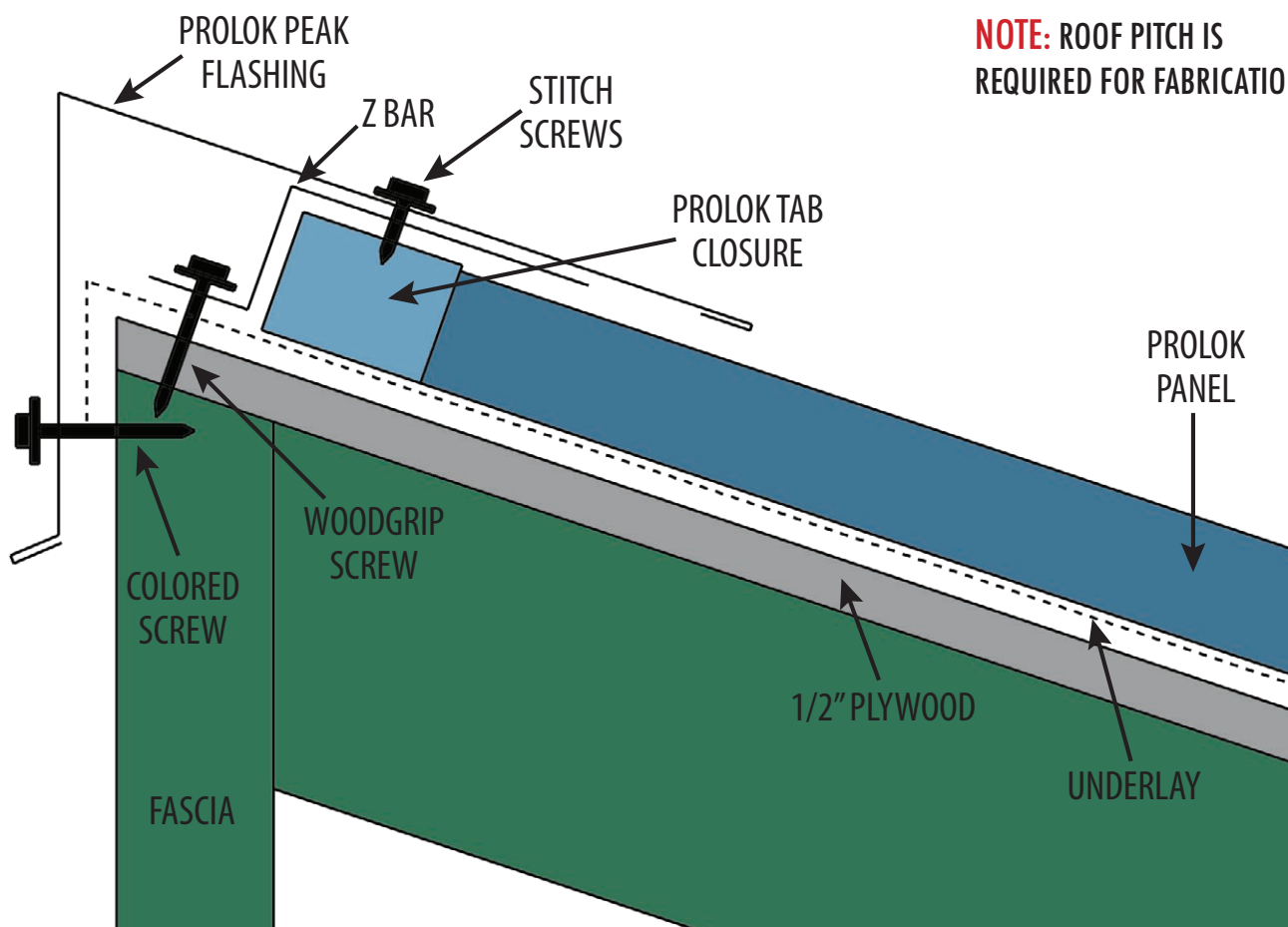


NOTE: VENTED PEAK CAPS WILL BE CUSTOM AND THE TOP SLOPE LENGTH WILL DEPEND ON THE FRAMING DETAIL OF EACH JOB. ROOF PITCH IS REQUIRED FOR FABRICATION.

1. Remove 1" to 1 1/2" of roof sheeting to allow outflow.
2. Install underlay and eave trim following the eave detail.
3. Install prolok perpendicular to the eave leaving the outflow void open and leaving proper overhang at the eave.
4. Install profile vent clip starting with the bottom screw only through the guided pre-drilled hole. Fold up the front and slide in the profile vent. Fasten down the front of the clip.
5. Install gable trim following gable details.
6. Fasten peak cap with neoprene washer stitch screws to the vent clips.

PROLOK PEAK NON-VENTED

NOTE: ROOF PITCH IS
REQUIRED FOR FABRICATION.

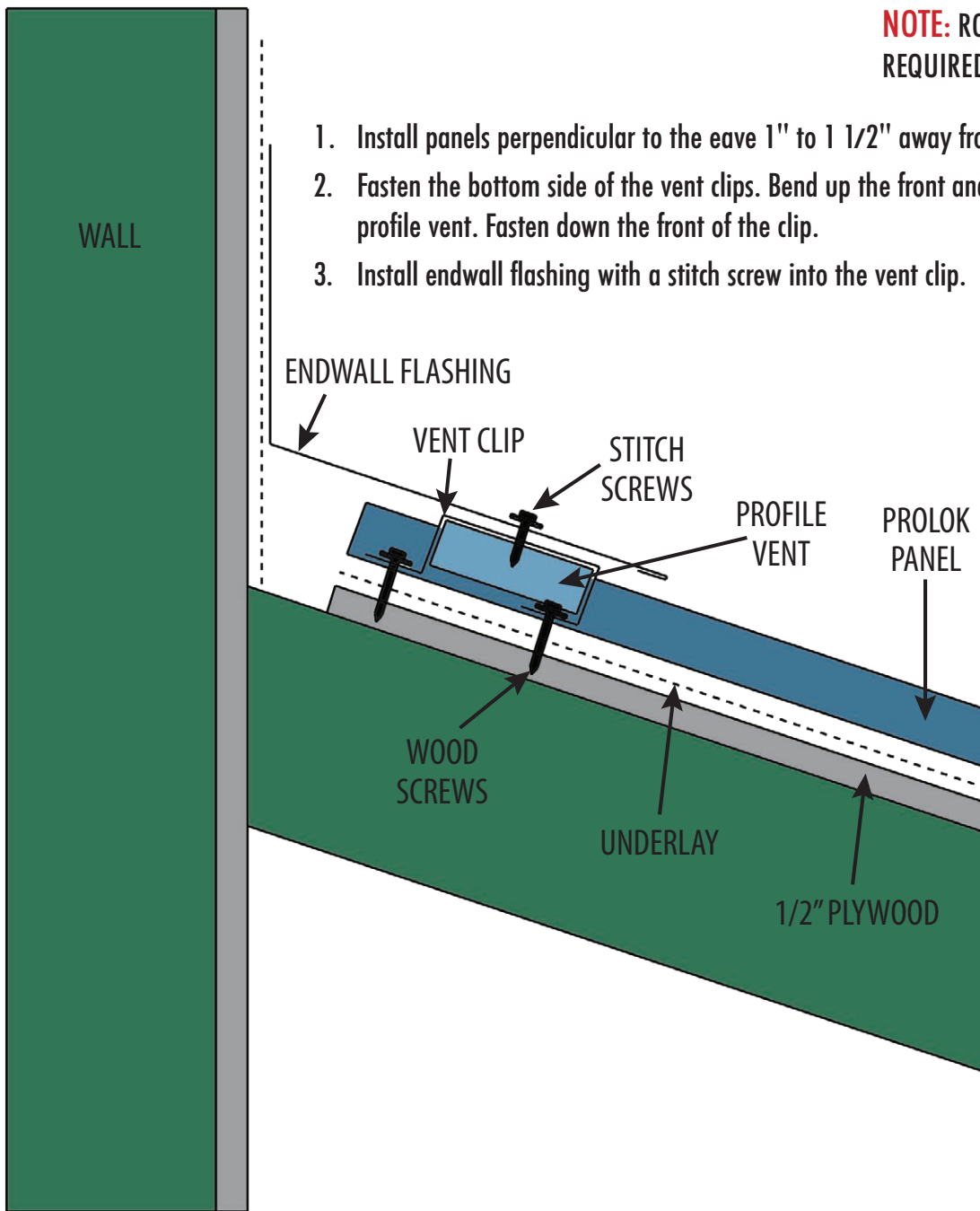


1. Install underlay and eave trim following the eave detail.
2. Install panels perpendicular to the eave leaving 1" to 1 1/2" for installation of Z bar at the top of the roof deck.
3. Prolok panels are installed perpendicular to the eave and tab closures are placed near the top of the panels at the peak.
4. Install Z bar over the closures and panels.
5. Install gable trim following the gable details.
6. Place peak cap and fasten flashing to the Z bar with a neoprene washer stitch screw and a woodgripper in the front fascia.

PROLOK VENTED END WALL

NOTE: ROOF PITCH IS
REQUIRED FOR FABRICATION.

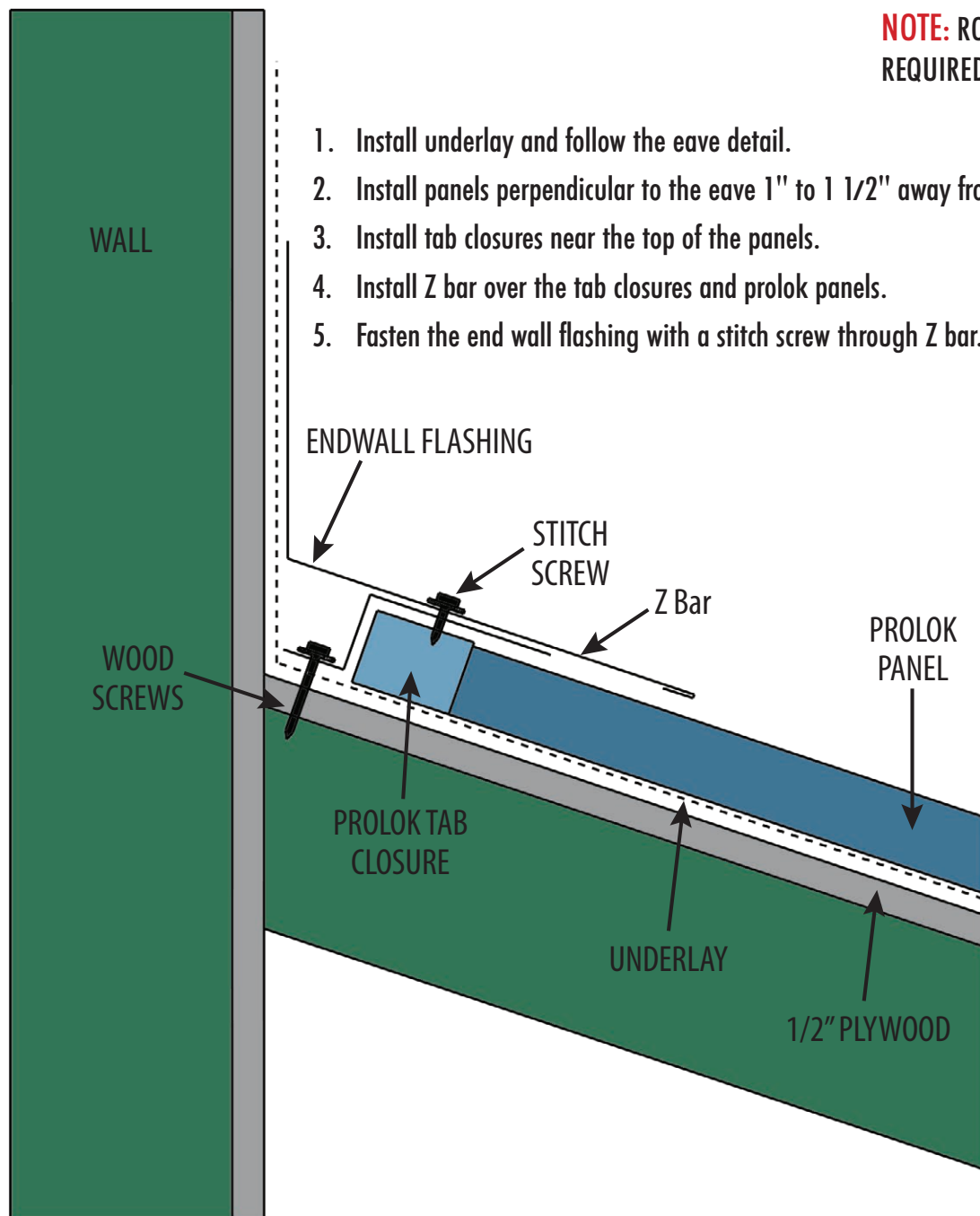
1. Install panels perpendicular to the eave 1" to 1 1/2" away from the wall.
2. Fasten the bottom side of the vent clips. Bend up the front and slide in the profile vent. Fasten down the front of the clip.
3. Install endwall flashing with a stitch screw into the vent clip.



PROLOK NON-VENTED END WALL

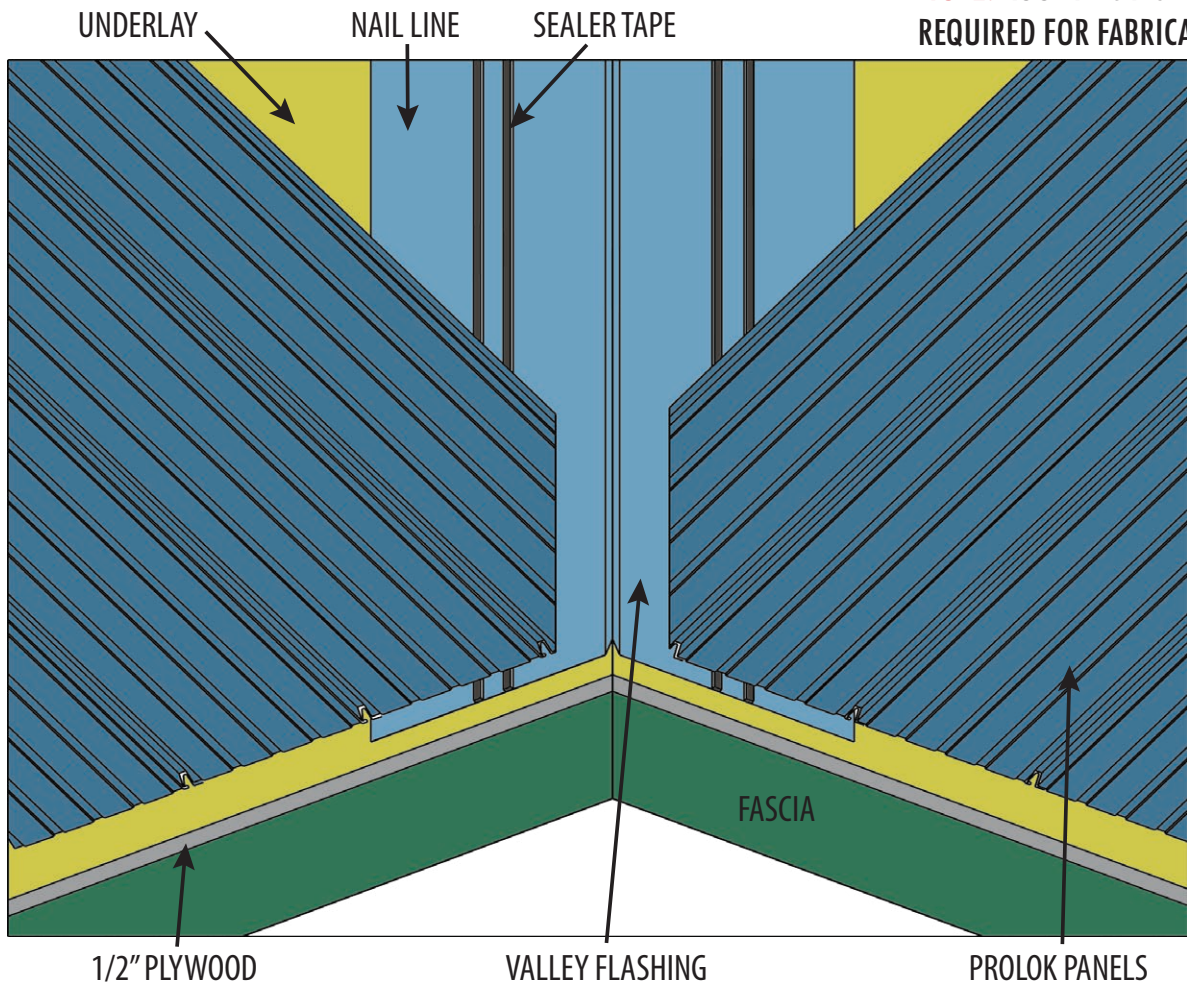
NOTE: ROOF PITCH IS
REQUIRED FOR FABRICATION.

1. Install underlay and follow the eave detail.
2. Install panels perpendicular to the eave 1" to 1 1/2" away from the wall.
3. Install tab closures near the top of the panels.
4. Install Z bar over the tab closures and prolok panels.
5. Fasten the end wall flashing with a stitch screw through Z bar.



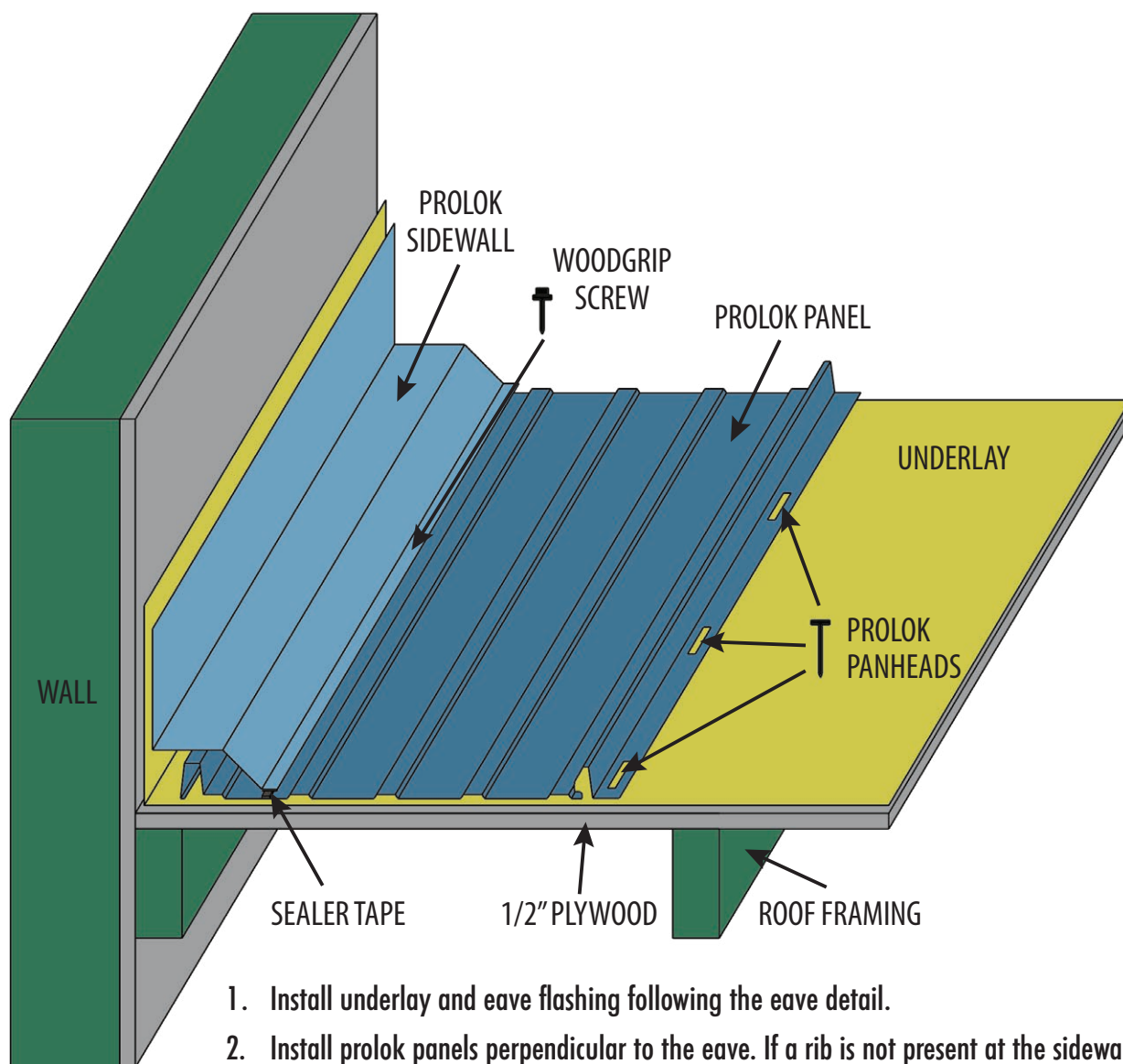
PROLOK VALLEY

NOTE: ROOF PITCH IS
REQUIRED FOR FABRICATION.



1. Overhang valley flashings at the eave and scribe a line on the underside of the valley trim. Cut the flashing and overhang the valley 1".
2. When joining endlaps up the valley, overlap flashing 6" and place 2 rows of sealer tape.
3. Fasten down the flashings with roofing nails behind the sealer tape rows up the edge of the valley flashing.
4. Place 2 rows of sealer tape parallel to the valley behind the designated panel cut line.
5. Panels should be installed leaving 3 1/2" of room from the center line of the valley.

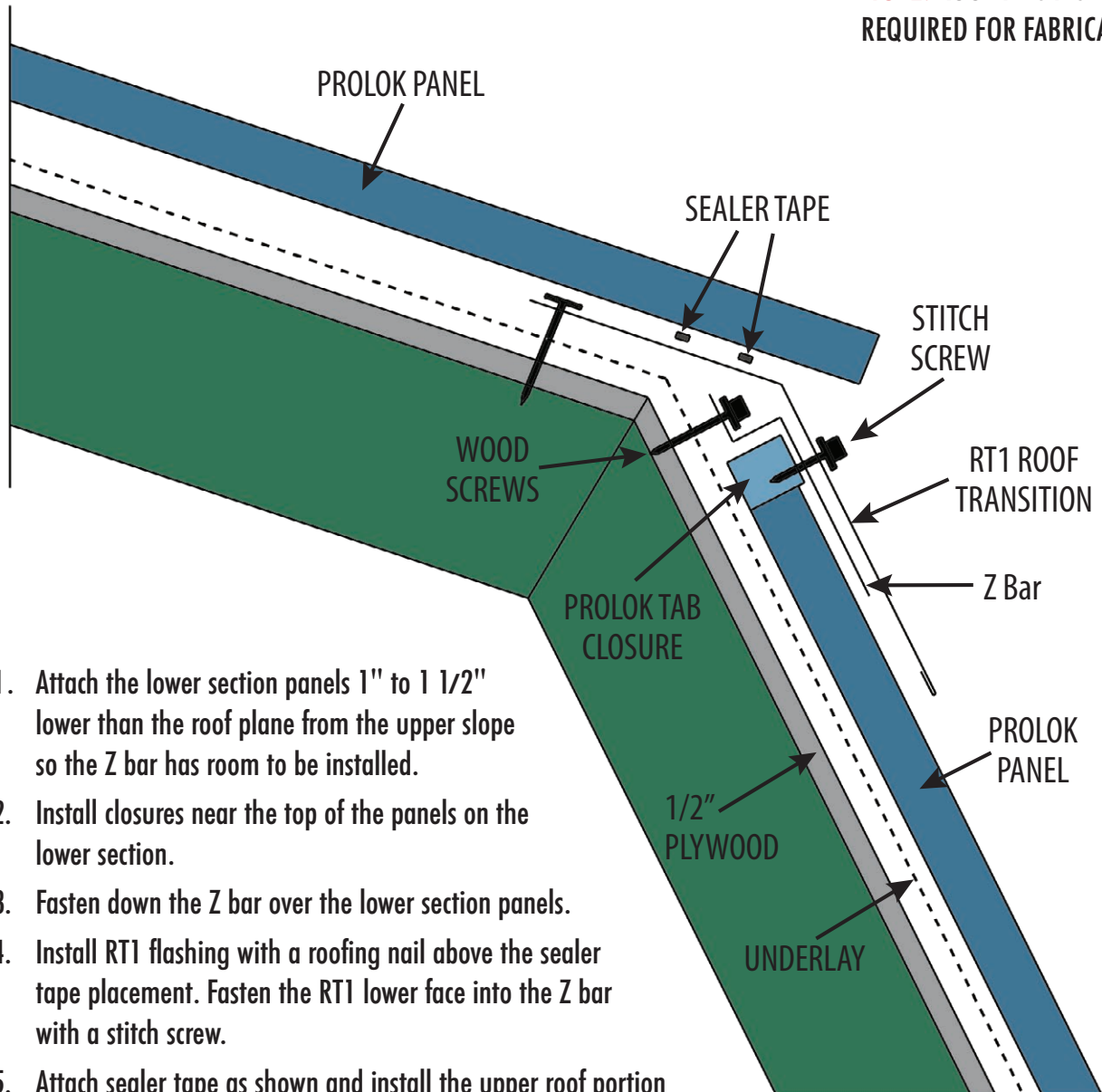
PROLOK SIDEWALL



1. Install underlay and eave flashing following the eave detail.
2. Install prolok panels perpendicular to the eave. If a rib is not present at the sidewall rip panel 1" larger and bend the 1" up 90 degrees to replicate a rib.
3. Install sealer tape under the hem on the sidewall trim.
4. Install flashing by firmly pressing flashing onto the panel. Fasten with colored screws through the hem and sealer tape.

PROLOK ROOF TRANSITION (RT1)

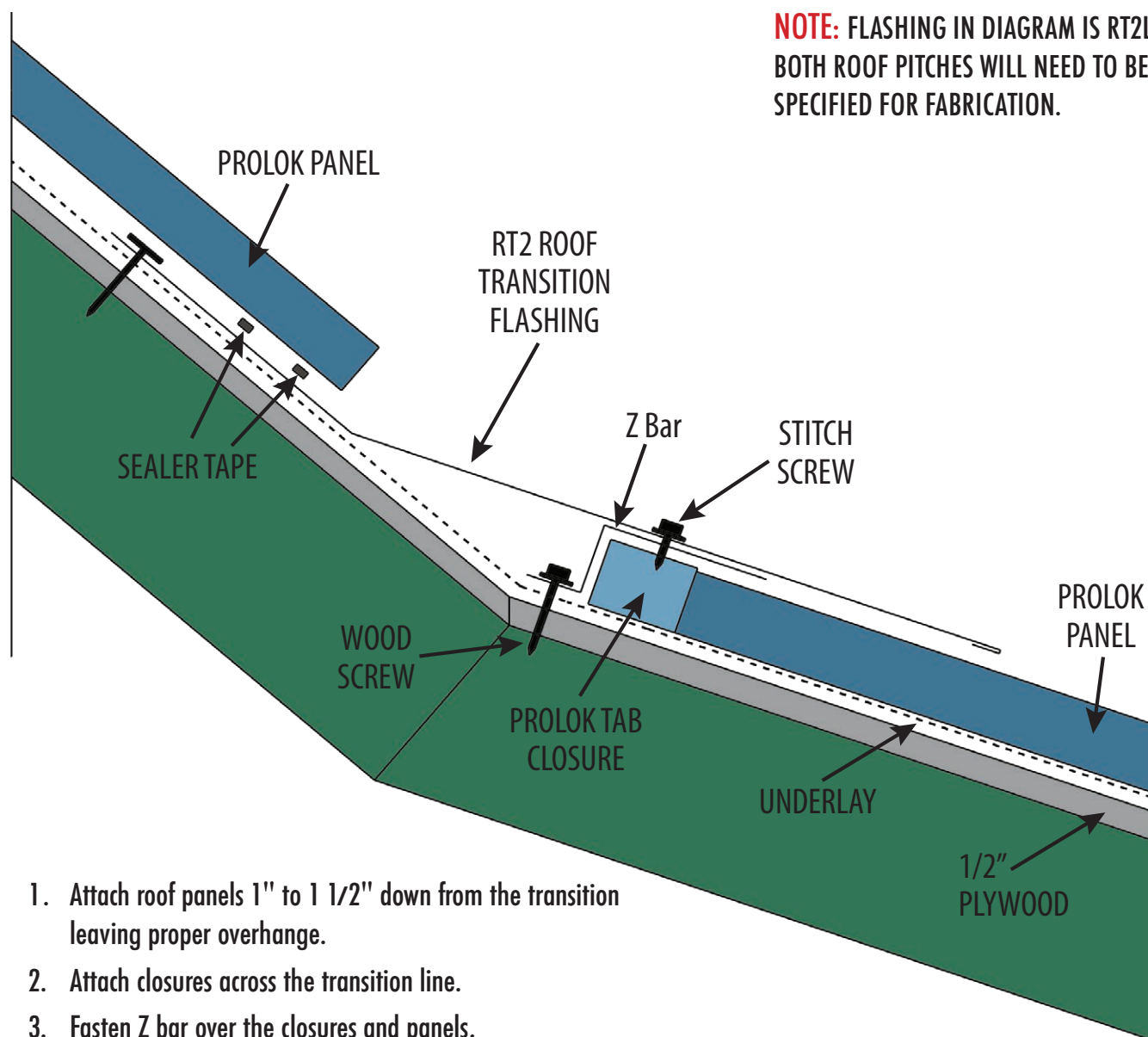
NOTE: ROOF PITCH IS
REQUIRED FOR FABRICATION.



1. Attach the lower section panels 1" to 1 1/2" lower than the roof plane from the upper slope so the Z bar has room to be installed.
2. Install closures near the top of the panels on the lower section.
3. Fasten down the Z bar over the lower section panels.
4. Install RT1 flashing with a roofing nail above the sealer tape placement. Fasten the RT1 lower face into the Z bar with a stitch screw.
5. Attach sealer tape as shown and install the upper roof portion panels with 1" overhang over the RT1 flashing.

PROLOK ROOF TRANSITION (RT2 & RT2L)

NOTE: FLASHING IN DIAGRAM IS RT2L.
BOTH ROOF PITCHES WILL NEED TO BE
SPECIFIED FOR FABRICATION.



1. Attach roof panels 1" to 1 1/2" down from the transition leaving proper overhang.
2. Attach closures across the transition line.
3. Fasten Z bar over the closures and panels.
4. Attach transition flashing with roofing nail on the top slope behind the sealer tape line and fasten the bottom face with a stitch screw to the Z bar.
5. Attach sealer tape as shown and install top section panels.