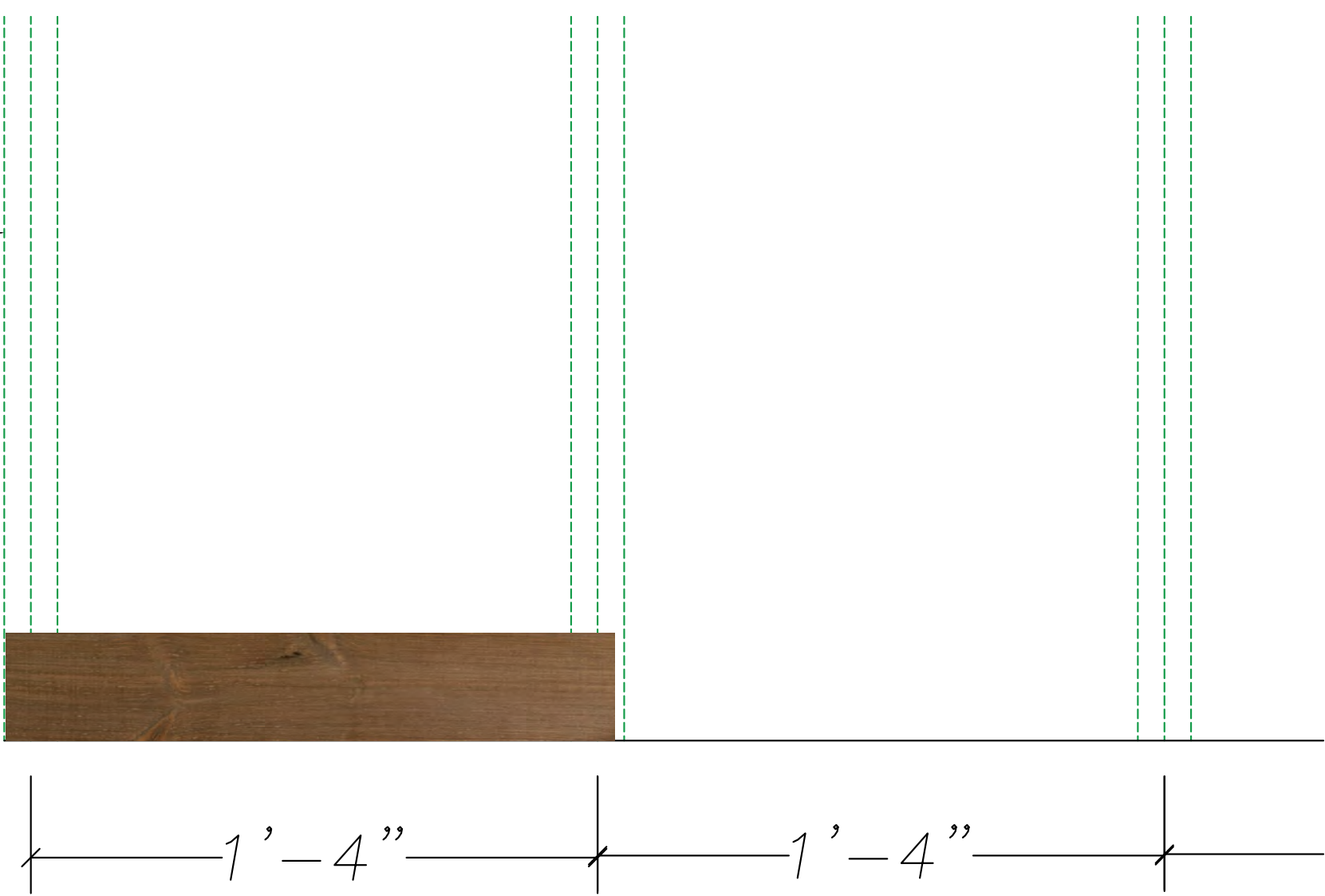
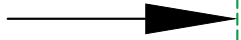


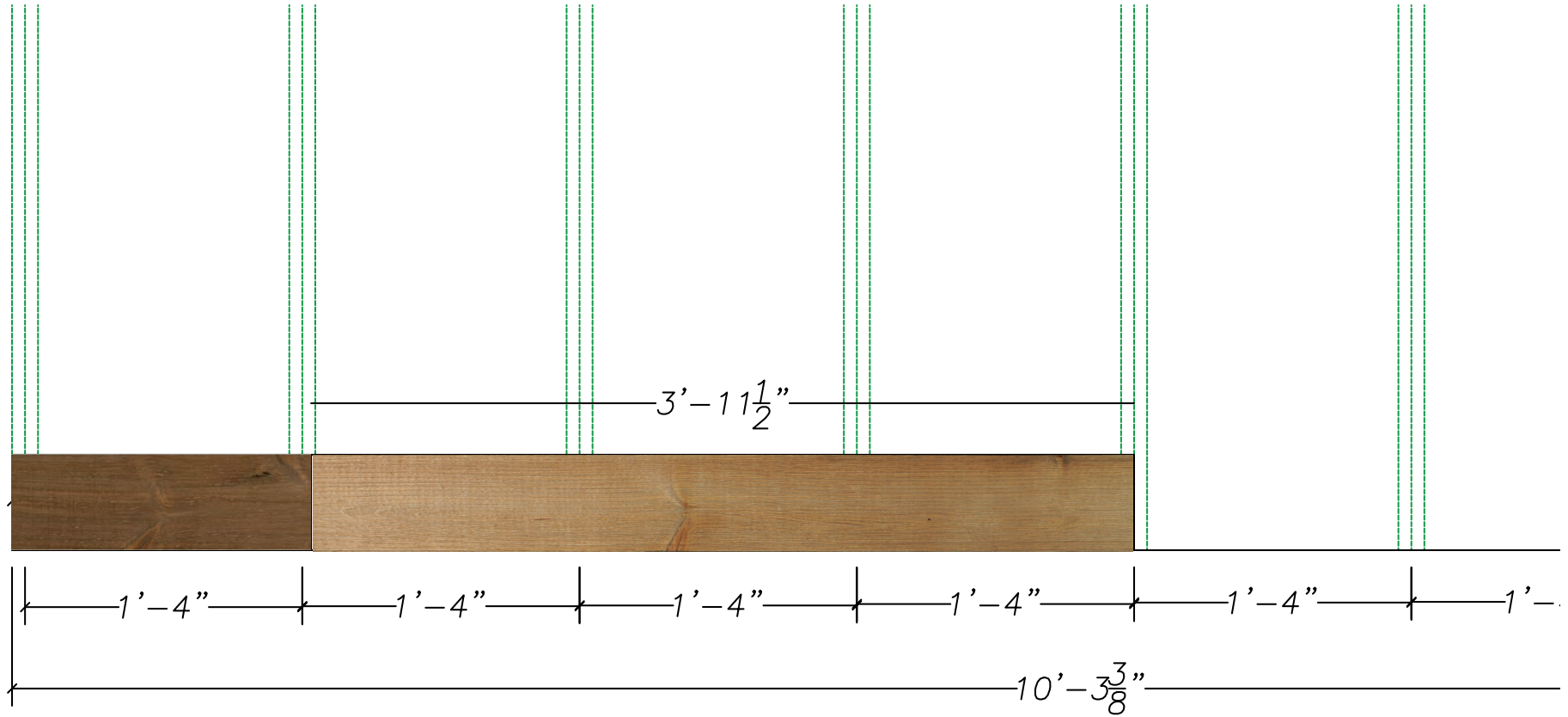
EXAMPLE WALL WITH STUD LAYOUT

1. Using a stud finder, mark the center of your studs at the top of your wall with a pencil.
2. Repeat this process and mark the center of your studs at the bottom of your wall with a pencil.
3. Using a chalk line, mark the center of your studs from top to bottom of your wall.

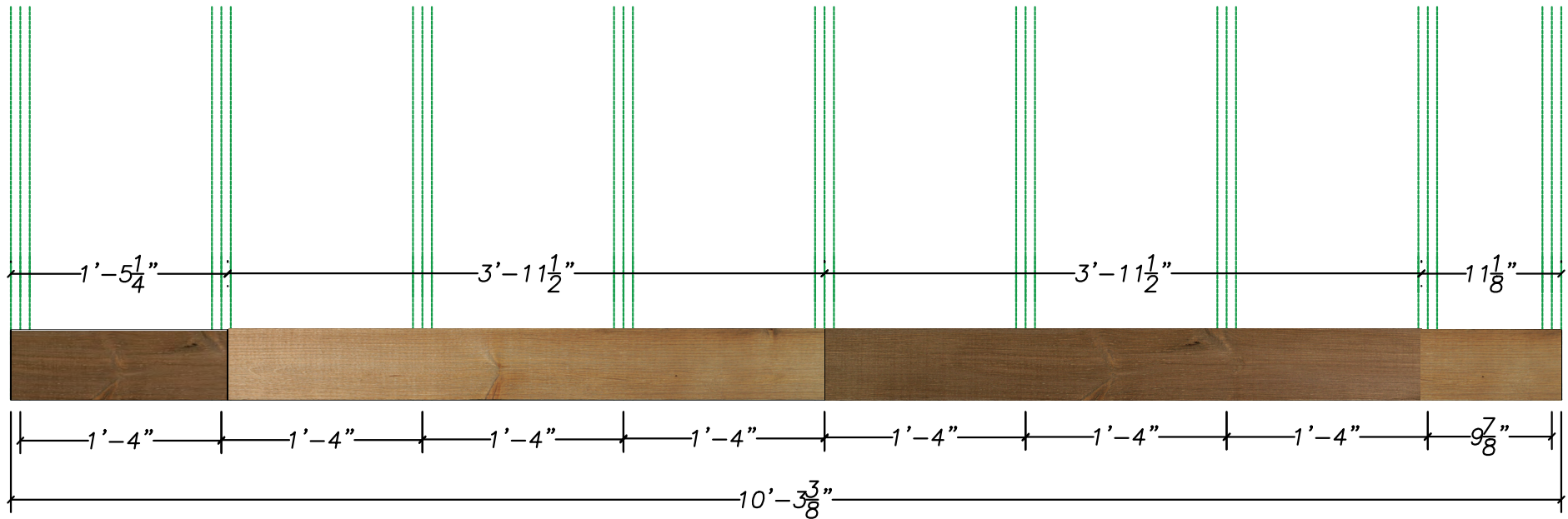
STUDS



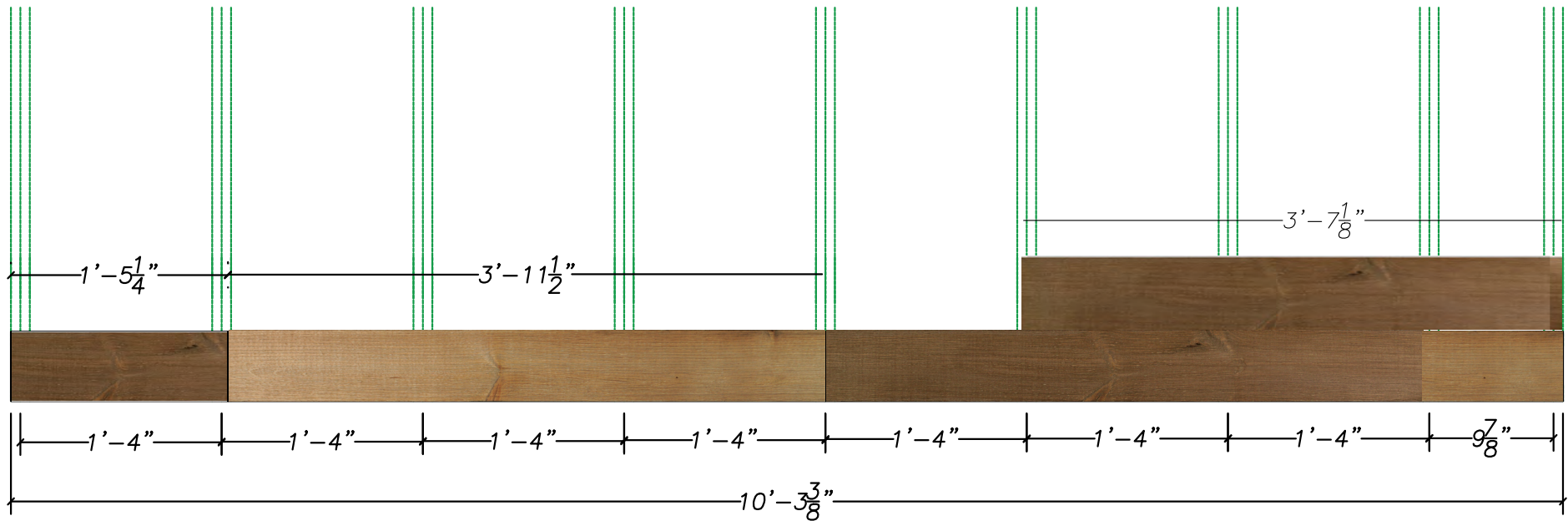
4. Start at the left side of your wall (top or bottom), cut the first piece of planking to land on your second stud 1/2" from center.



5. Install a full length planking piece to the right of the first piece. The end of the second piece should land in the center of the 5th stud.



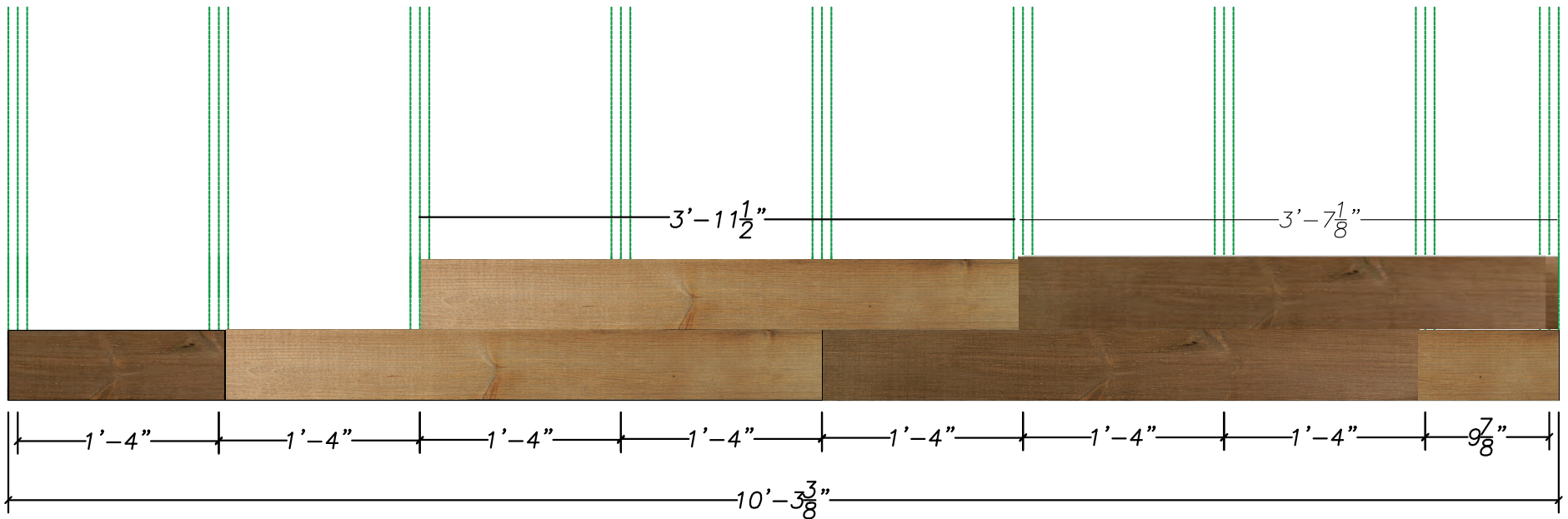
6. If your wall allows installation of another full length piece, install it to the right of the second piece, or cut a board to fit to the other side of your wall. You may need to cut an additional board to fit even after using a full length piece. This will all be determined by the length of your wall.



7. For the next row, start at the right hand side. This plank will need to be cut so that the left end of the plank is  $\frac{1}{2}$ " past the center line of the last stud it can reach. This allows  $\frac{1}{4}$ " of stud available for attaching the next plank.

Once your plank is cut, install it onto the wall.

**Please note:** In our wall example, this plank lands on the fourth stud from the right. This will vary depending on the size of your wall.



8. Install full length planking piece to the left of the previous piece.

9. If your wall allows another full length piece, install it or cut a board to fit. You may need to cut an additional board to fit even after using a full length piece.

10. Repeat the same process all the way up the wall, or as high as you need.