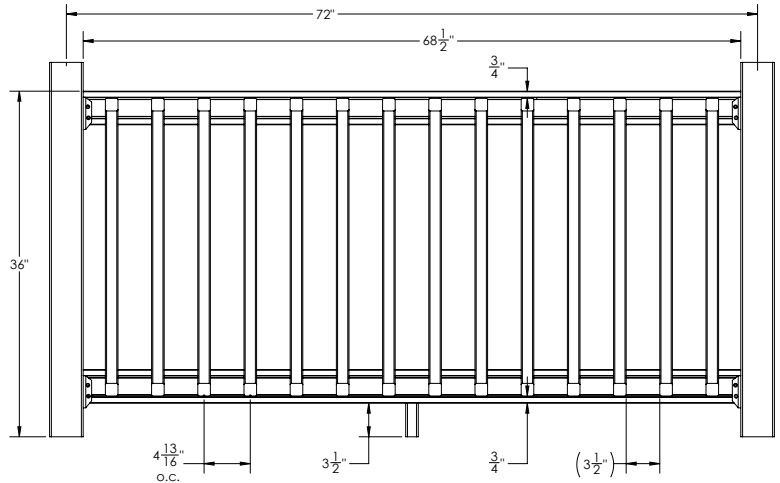


Before installing, please review local code regulations.

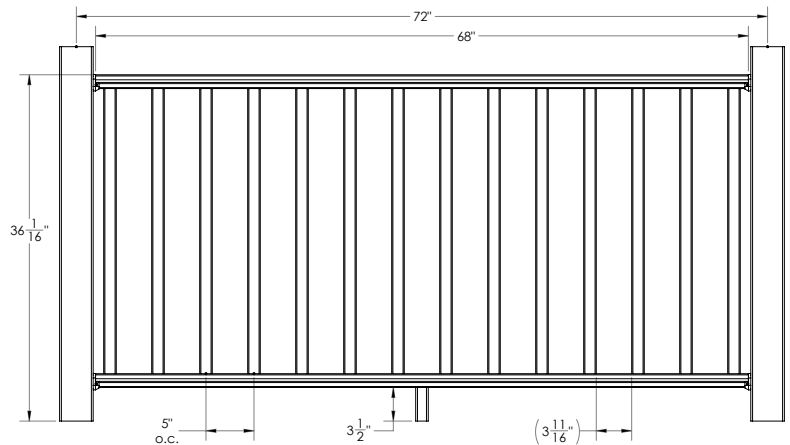
### FACE MOUNTED

- The face-mounted balusters are spaced  $4\frac{13}{16}"$  on-center with a  $3\frac{1}{2}"$  gap between balusters.
- For a 6' o.c. rail with 4x4 posts, 14 balusters are needed.
- Find the center of the rail and mark  $1\frac{3}{4}"$  from the center.
- Use a speed square to draw a vertical line on the rail face.
- This mark will indicate the side of the first wood baluster.
- Clamp a baluster in place and plumb using a level.
- Pre-drill and attach baluster to rail using 2 screws at each baluster end.
- Once the first baluster is installed plumb, use a piece of 2x4 to quickly space and attach the remaining balusters with a  $3\frac{1}{2}"$  gap.



### BETWEEN THE RAILS

- Balusters are mounted between a top and bottom rail, secured at both ends.
- Balusters are to be spaced 5" on-center with a  $3\frac{11}{16}"$  gap between balusters.
- For a 6' o.c. rail with 4x4 posts, 14 balusters are needed.
- Pre-drill pilot holes through the top and bottom rails at each mark.
- Place the baluster and drive 2 screws through the top rail into the baluster and two into the bottom rail.
- Use wood glue at joints if desired.
- Use a level to ensure each baluster is straight before securing.



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