



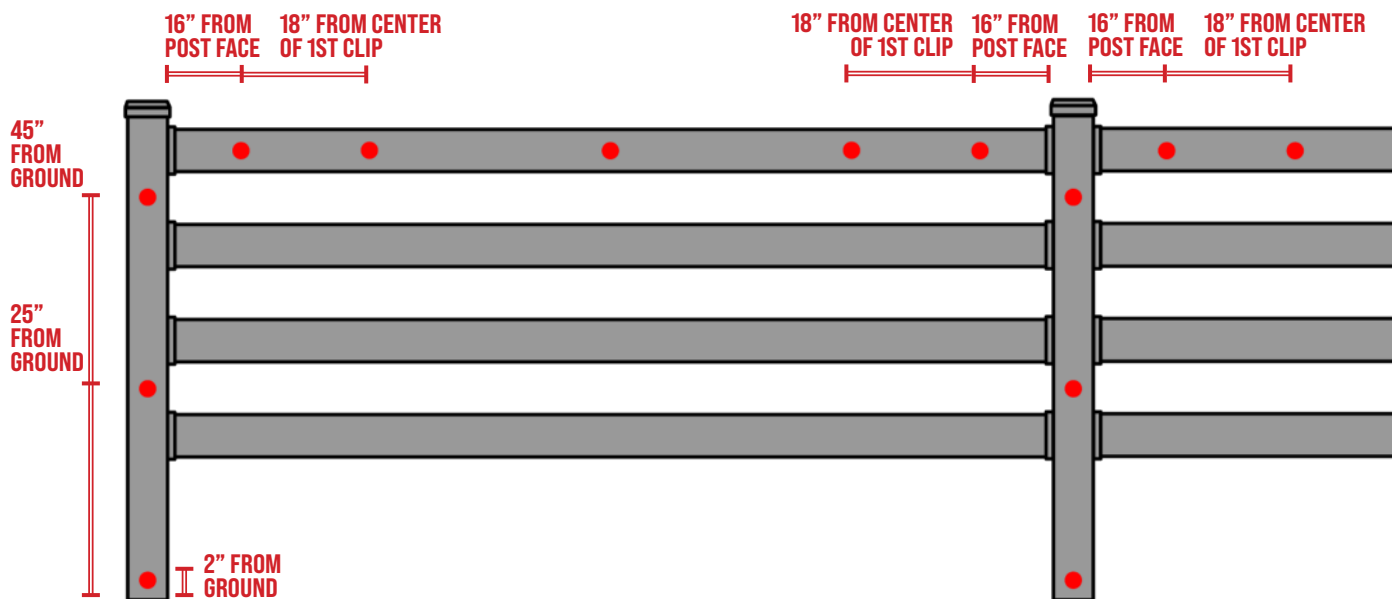
WIRE MESH CLIP PLACEMENT

WIRE MESH CLIP PLACEMENT DIAGRAMS

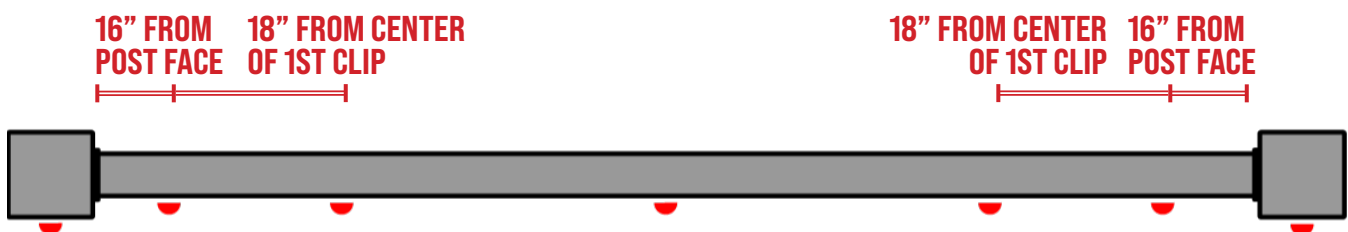
For the standard wire mesh system shown in red, the number of wire mesh clips needed per section is 11. We recommend purchasing slightly more clips than needed in case of error.



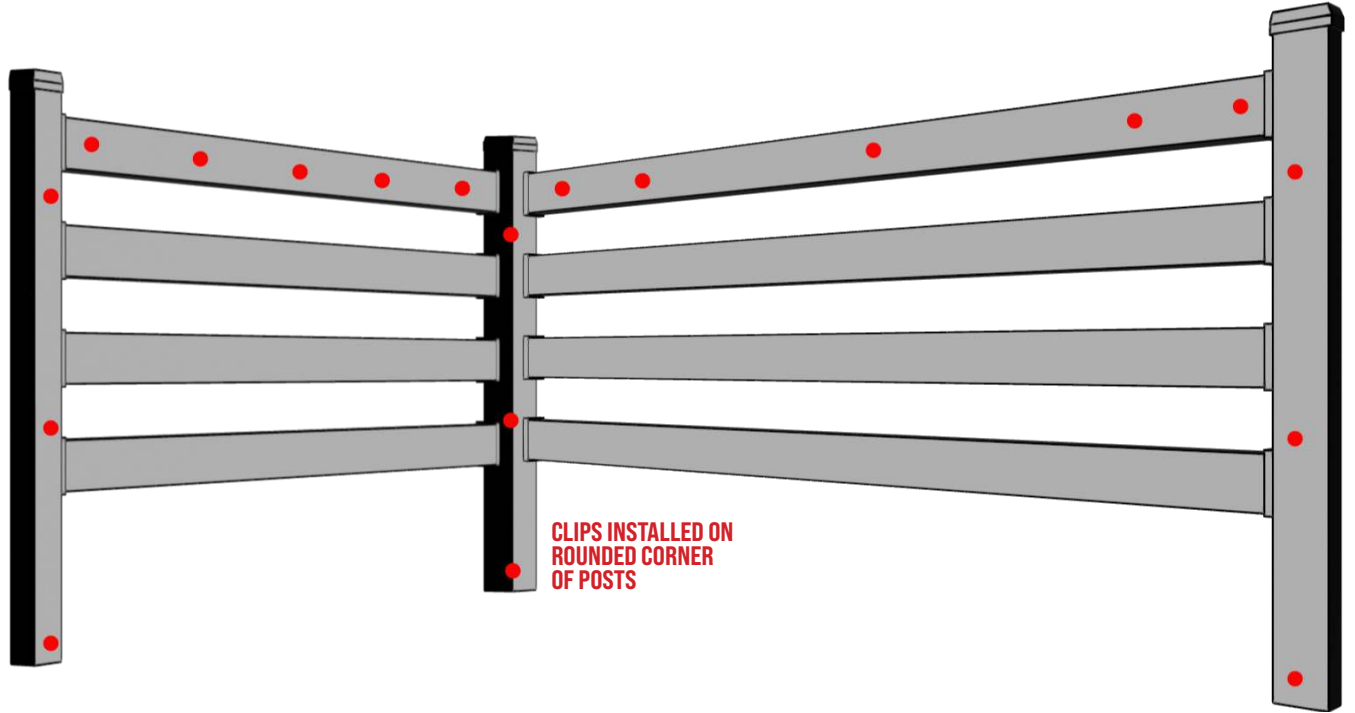
End & Line Post Wire Mesh Clips Front View



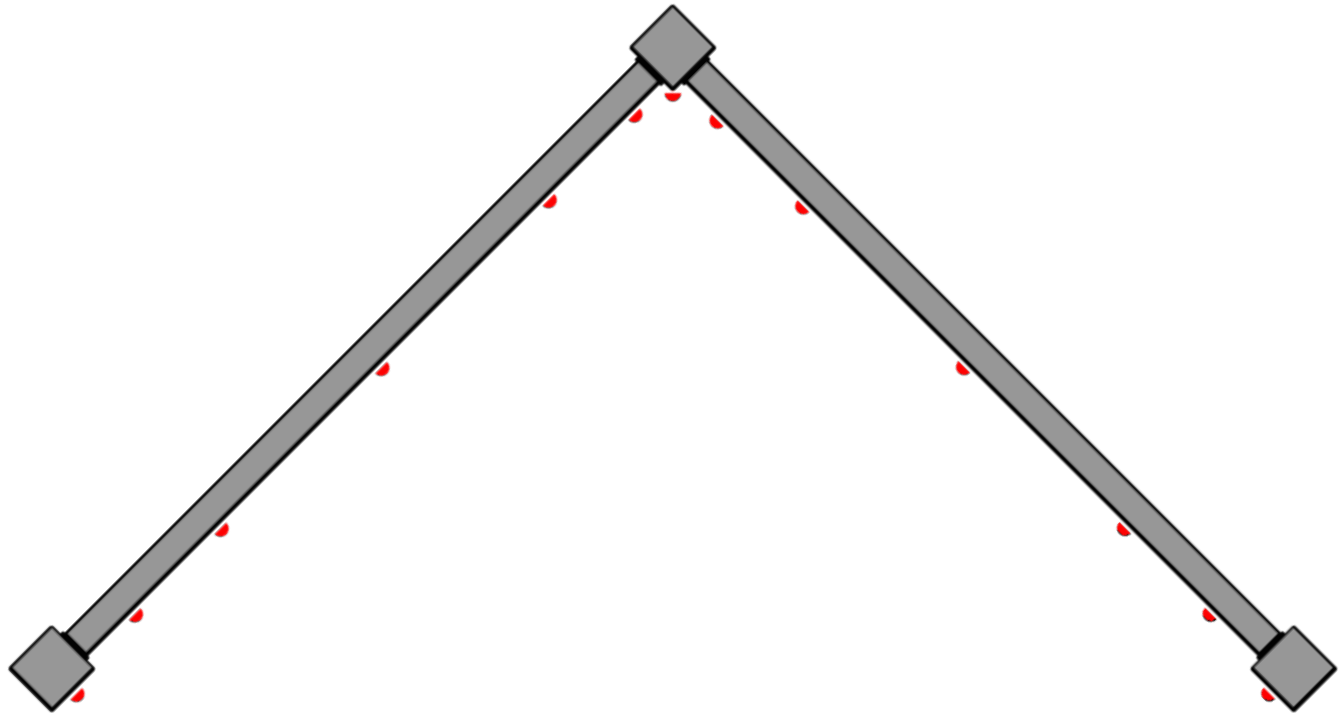
End & Line Post Wire Mesh Clips Top Down View



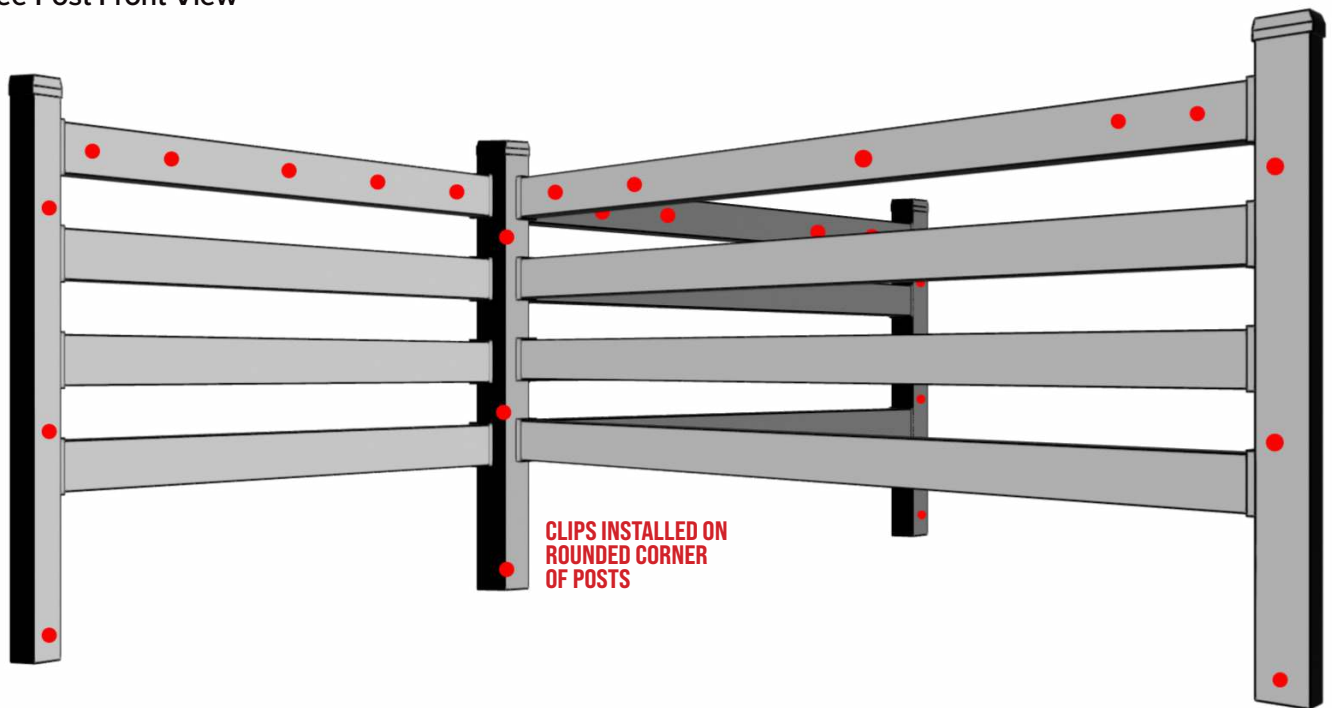
Corner Post Front View



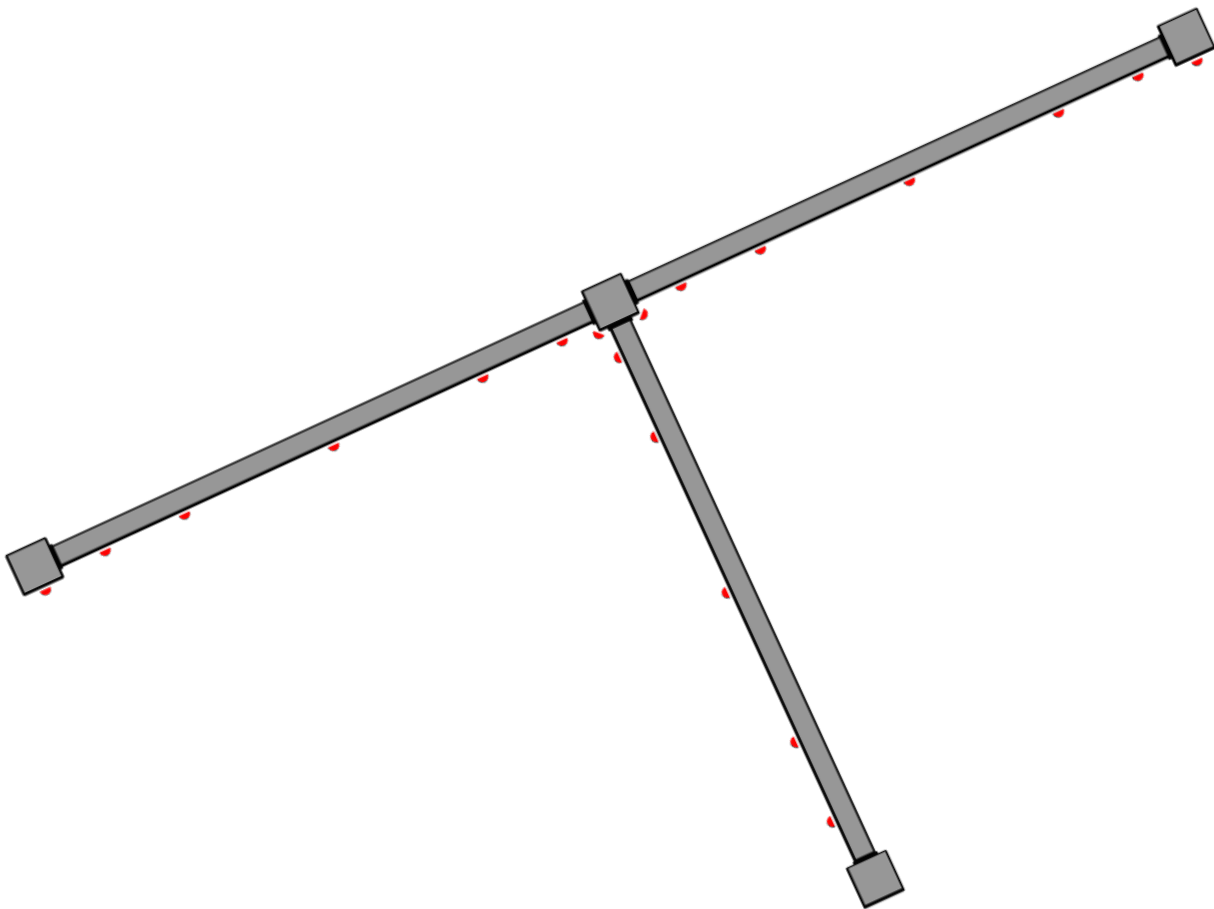
Corner Post Top Down View



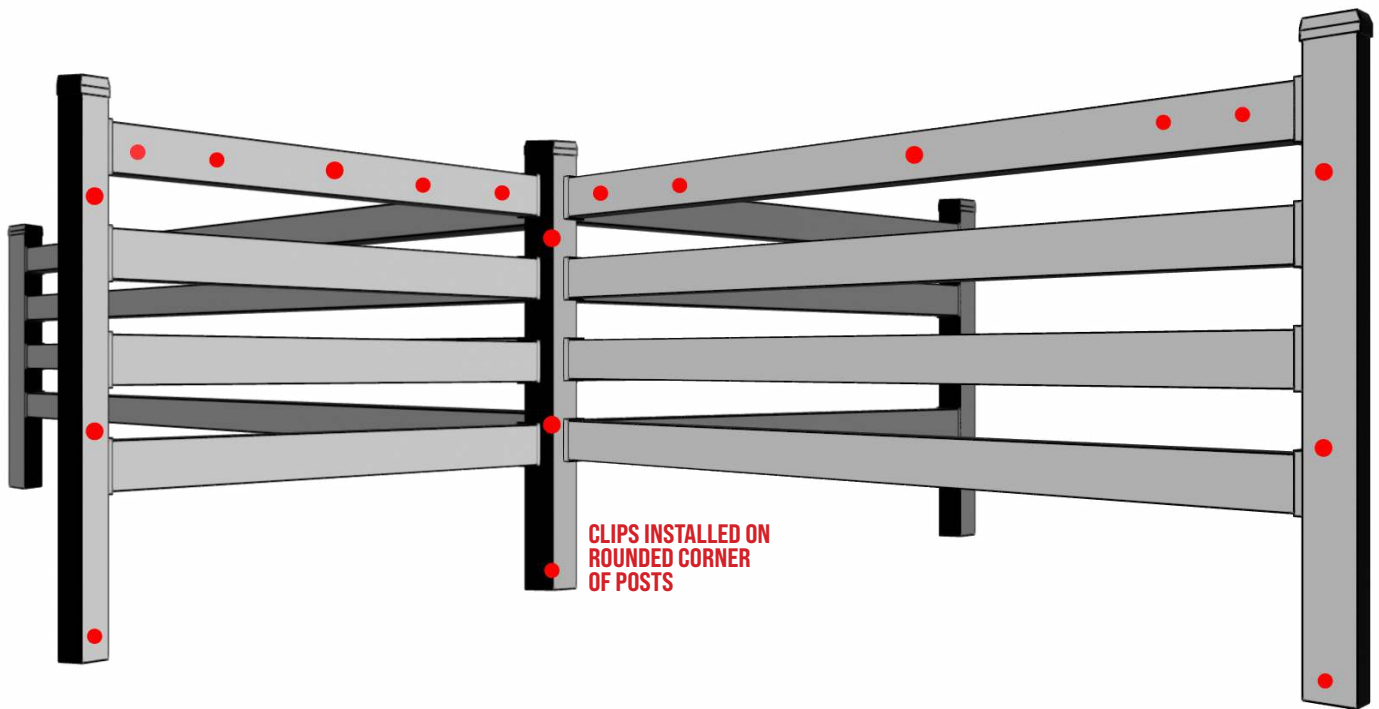
Tee Post Front View



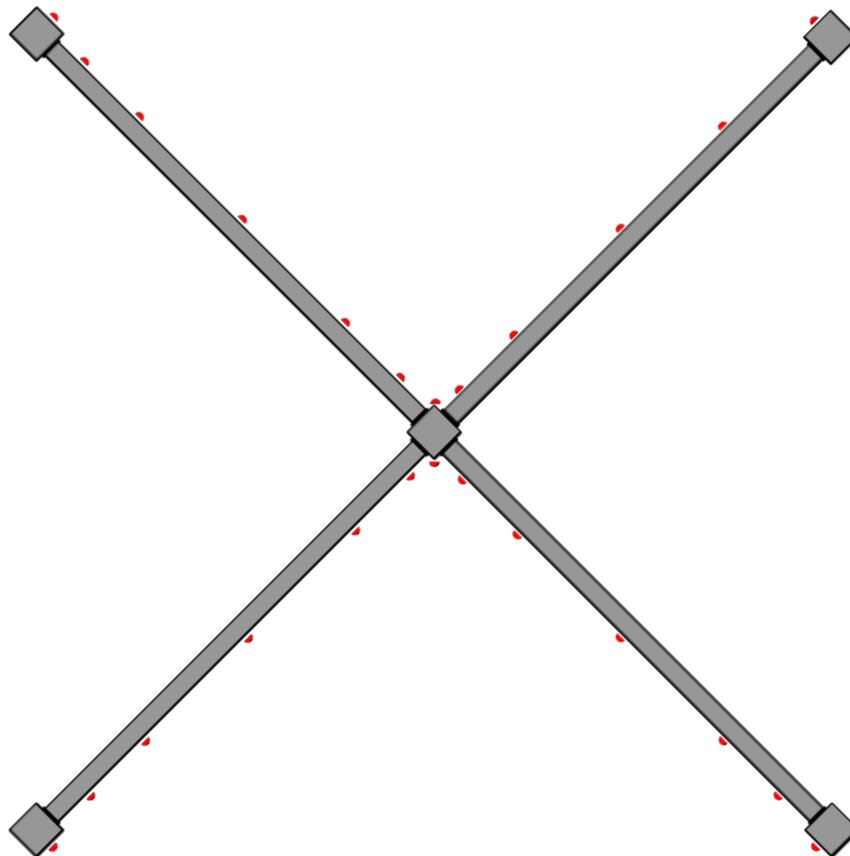
Tee Post Top Down View



4-Way Post Front View



4-Way Post Top Down View



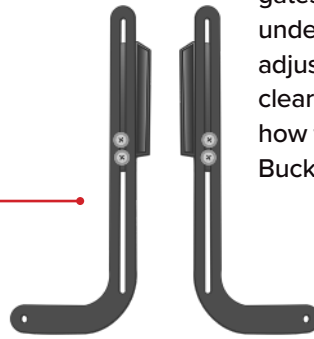
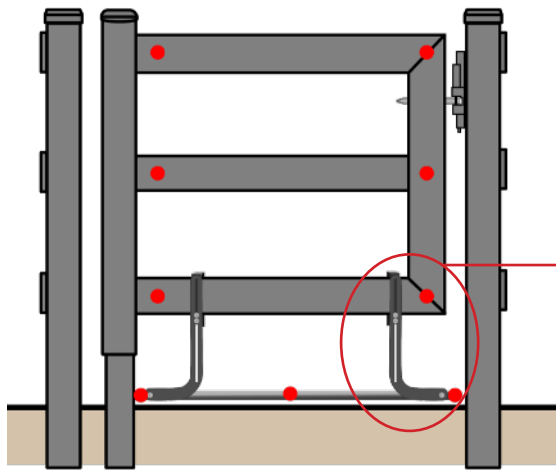
Wire mesh clips can be applied on either side of the enclosure if using tee or 4-way posts. Placement may depend on where animals are placed in the enclosure. It's possible to install wire mesh on both sides, but usually not necessary. Please ask your sales representative for specific recommendations for unique situations.

WIRE MESH CLIP PLACEMENT ON GATES

3 RAIL GATES

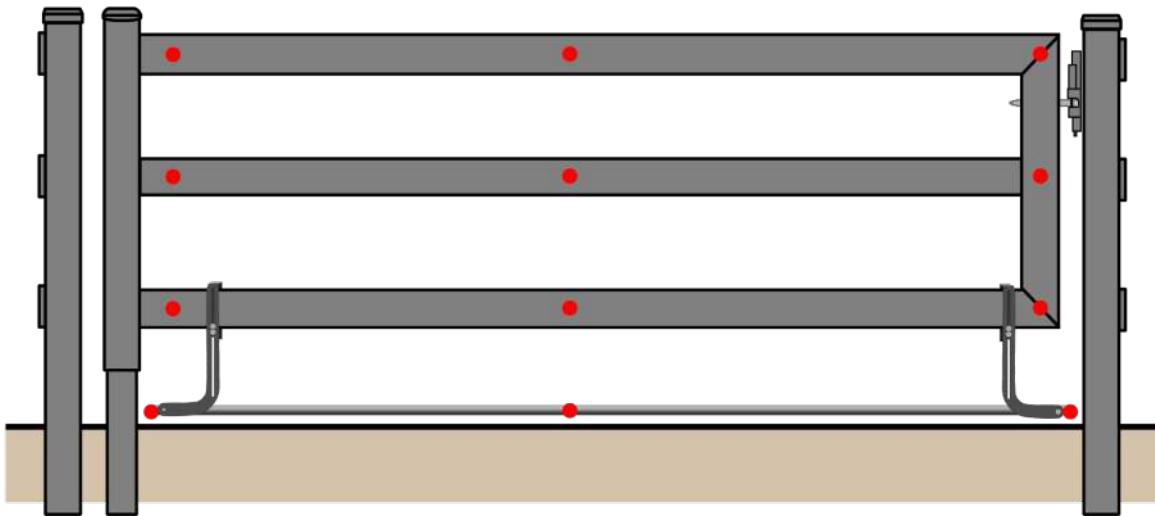
For 4 ft and Section gates, 9 wire mesh clips are needed. For 12 ft gates, 12 wire mesh clips are needed. Please reference diagrams below for wire mesh clip placement on 3 rail gates.

4 Foot & Section Gate (~8.4ft) Placement



Our steel Boomerang Brackets allow you to extend any wire mesh beneath gates to keep animals from getting underneath. They are vertically adjustable to optimize ground clearance. Refer to [page 34](#) on how to install Boomerang Brackets to Buckley Gates.

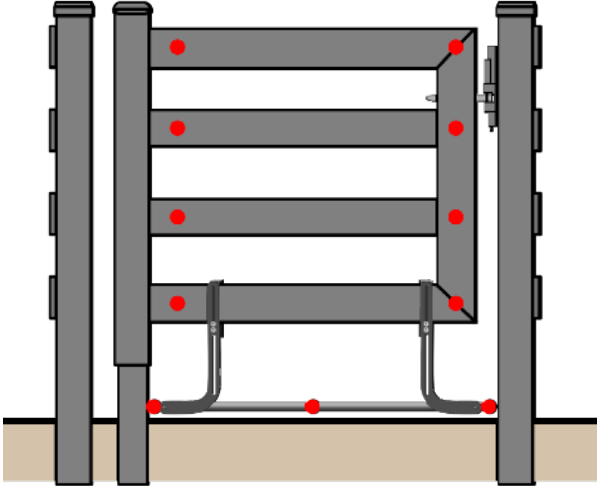
12 Foot Gate Placement



4 RAIL GATES

For 4 ft and Section gates, 11 wire mesh clips are needed. For 12 ft gates, 15 wire mesh clips are needed. Please reference diagrams below for wire mesh clip placement on 4 rail gates.

4 Foot & Section Gate Placement



12 Foot Gate Placement

