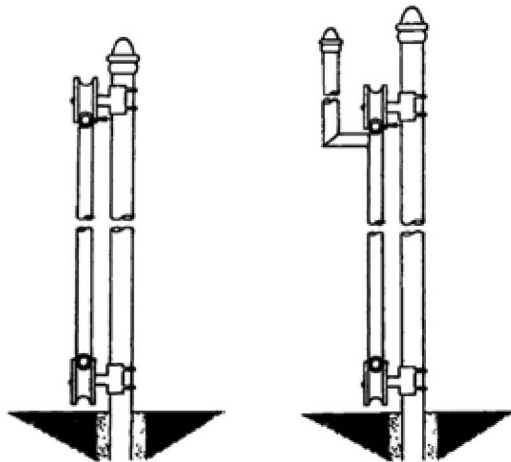


Cantilever Sliding Gates (Commercial and Industrial)

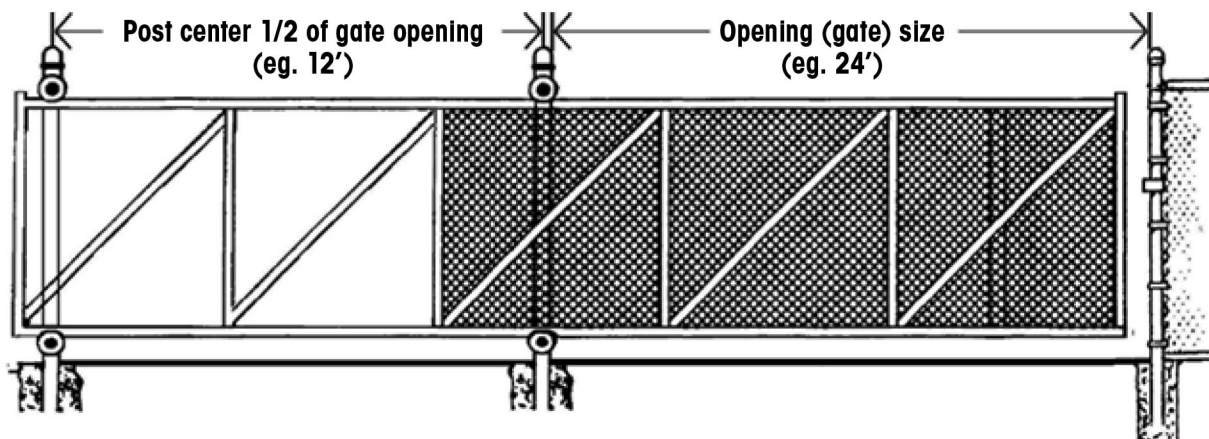


Gate without barbed wire Gate with barbed wire

- Must be used for automatic slide gate operators.
- Excellent for areas where the arc of the swing gate will interfere with storage area or roadways.
- Maximum single gate opening width of 30' (double gate width of 60').
- Most common single gate opening width of 24'.
- Gate is fully supported off the ground on four rollers.
- Gate posts (3 required for single gate, 4 required for double gate) are to be 3 1/2" O.D. Schedule 40. Four rollers required per gate panel.

Construction: 1 7/8" O.D. Schedule 40 top/bottom rails and end uprights
 1 3/8" O.D. .090 wall vertical and horizontal braces

Gate posts: Gate posts on either side of gate opening are to be set to the actual opening (eg. 24') face to face of post.
 Gate posts for the counter balance are set to be 1/2 of the opening from center to center of post (eg. 12' for a 24' gate).



Total gate length = opening size x 1.5, then add 1' (eg. 24' opening: 24' x 1.5 = 36', 36' + 1' = 37')