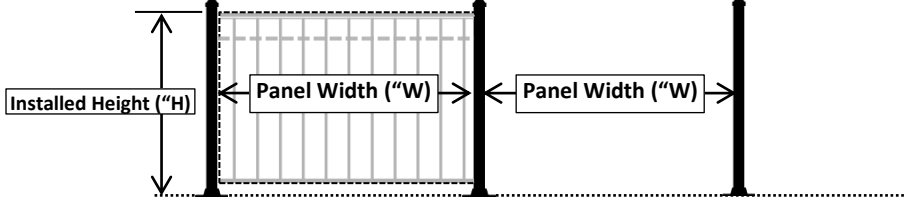


Install Your Summit™ and Fairfield™ Railing from Gilpin

❖ Tools you will probably need:

- Level Hacksaw Tape Measure Drill/driver w/bits String or chalk line

❖ Determine location of newel posts.



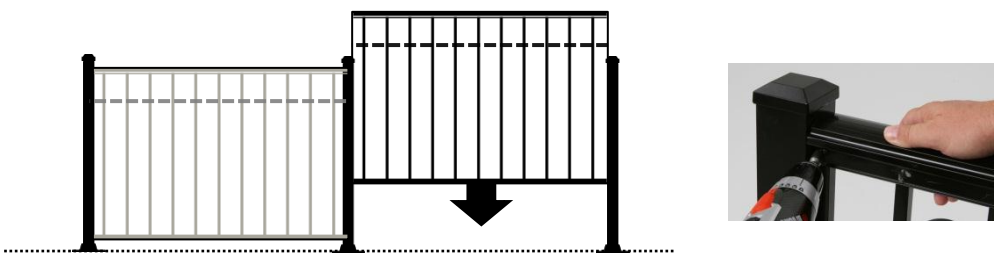
- Locate edge of flanges at least 2-1/2" from edges of surface.
- Mounting holes in flanges must be drilled to accommodate method of securing to surface.
 - Mount flanges with long side laterally perpendicular to railing for maximum stability.
- Posts must be plumb.
 - Shim if necessary with weather resistant shim materials.

❖ If using Installation Spindles:

- Measure up from surface to installed height ("H") on newel post. (36" or 42"). Mark
- Measure down 1-1/8". Mark
- Center Installation Spindle on post.
- Fasten Installation Spindle with top at mark with included screws.

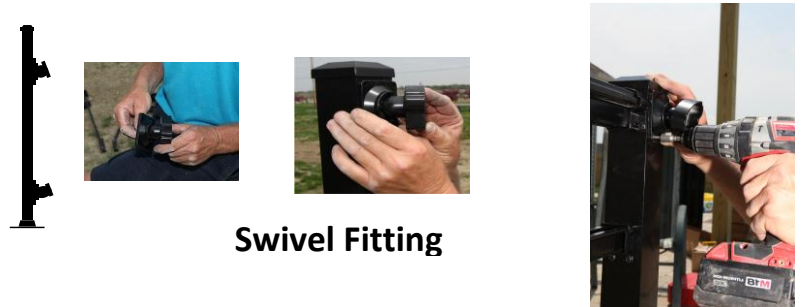


- ❖ Slide rail panel down over Installation Spindles beginning at bottom rail so top rail rests on Installation Spindle.
- ❖ Secure rail to Installation Spindle with supplied screws on both sides of top and bottom rails.



❖ If using Swivel Fitting[s] (accommodates both vertical and horizontal angles)

❖ Install according to instructions included with Swivel Fitting set.



Swivel Fitting

OVER

❖ **If using fixed (Wall Mounted) Fitting**

- Determine height of mount (36" or 42"); attach to post (or wall) then determine height of lower mount(s); attach with provided screws.



❖ **Attach Rivet Covers**

- Align cover; cut to fit if necessary.
- Use rubber mallet and wood block to snap cover in place



- ❖ Insure connections are tight.
- ❖ Touch up scratches with Gilpin Touch Up Paint.
- ❖ Step back and admire your installation

