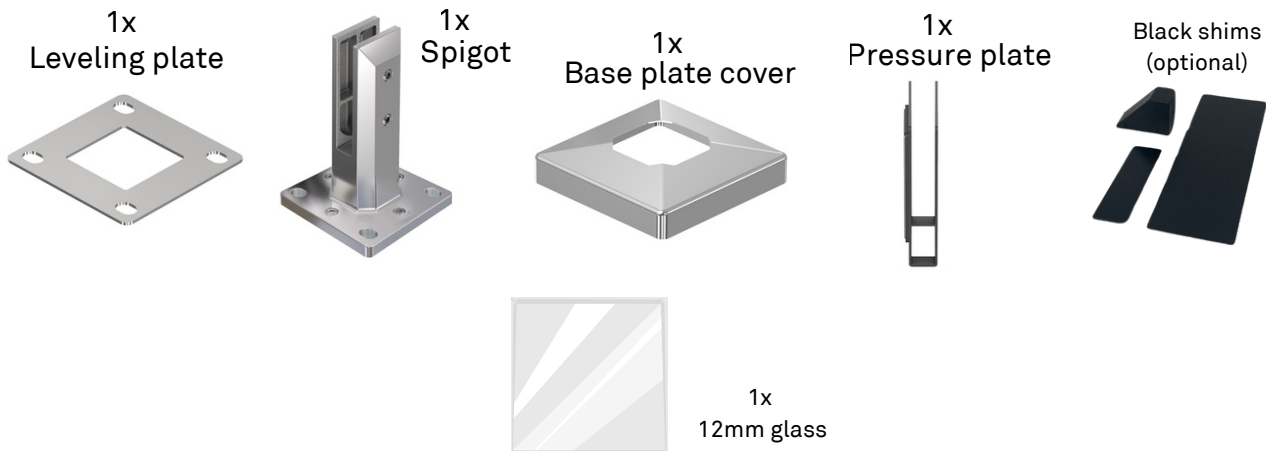


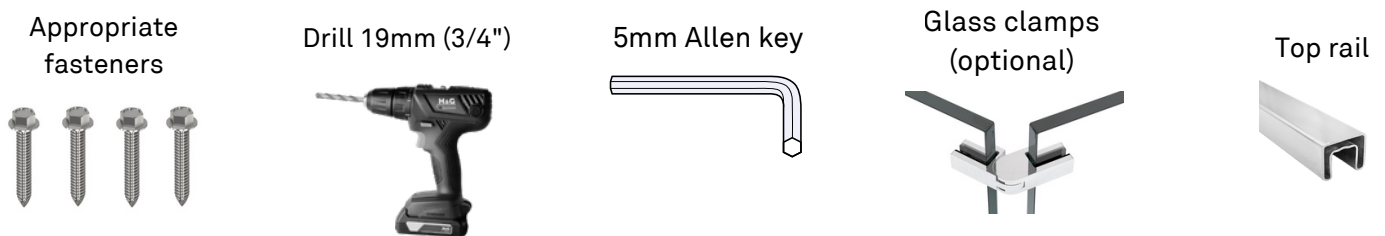
## INSTALLATION GUIDE

### Frameless Glass with Spigots

#### What's included?



#### What you'll need to get started (not included):



#### Important information:

It is the responsibility of the installer to meet all code and safety requirements, and to obtain all required building permits. The railing installer is responsible to determine and implement appropriate installation techniques for each installation situation including but not limited to appropriate fasteners. VISTA Railing Systems, its distributors and dealers shall not be held liable for improper or unsafe installations. Posts and/or spigots must always be secured to the sub-structure and should never attach to only the surface material (i.e. deck board). Failure to follow these instructions may result in serious injury or death.

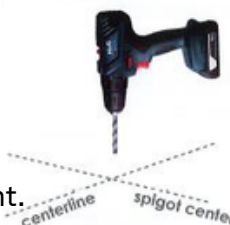
1

Mark out the center line for the entire railing, then mark out the glass panels, with spigots to be positioned 20 percent in from the edge of the glass panels.

Note: Designed for surface-mount applications only.

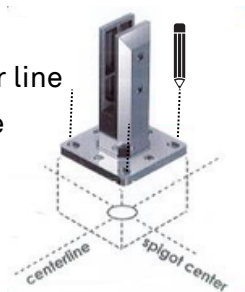


NOTE: If installing LED Lights, drill 19mm (3/4") hole in the center mark. This hole will be used to feed through the LED light.



2

Align your spigot to the center line and mark all holes in the base plate.



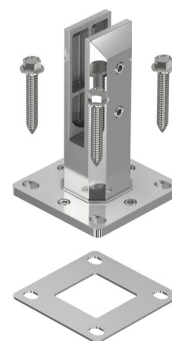
3

Drill pilot hole to the size suited to the fasteners you are using to fasten the spigots to the structure.



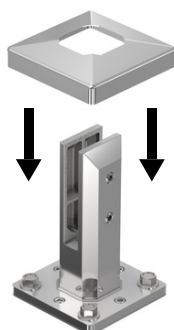
4

Fasten spigot to structure with appropriate fasteners (not included). The required fastener will depend on sub-structure. Always secure to the sub-structure and should never attach to only the surface material (i.e. deck board)

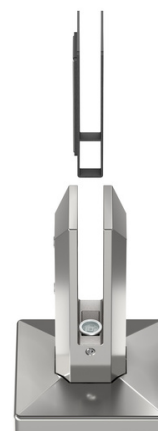


5

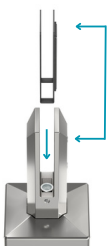
Slide base plate cover (included) over spigot.



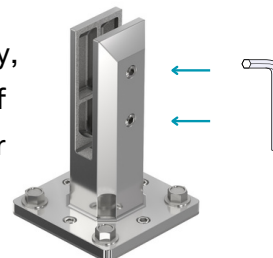
NOTE: If you're installing LED lights, please skip the glass gasket and refer to the LED Light Installation Guide for the next steps. If you're not using LED lights, simply slide the glass gasket back into place.



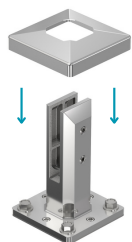
- 6** To install the glass panel, ensure pressure plate (glass gasket) is installed in spigot, with the metal plate side, aligned with the screws on side of spigot.



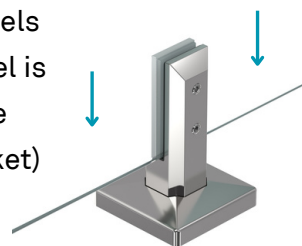
- 7** Using the 5mm Allen Key, loosen screws on side of spigot to allow space for glass panels to slide in.



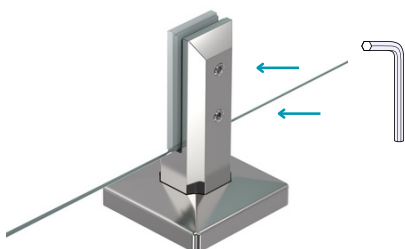
- 8** Slide base plate cover over spigot.



- 9** Carefully install glass panels into spigots ensuring panel is within the two sides of the pressure plate (glass gasket)



- 10** Once the glass is level and the gaps are even, tighten the two screws on the side of the spigot with an Allen key to temporarily secure the panel.



- 11** Install appropriate glass clamp (optional) between glass panels, approximately 2" from top of glass panel.



90-degree corner glass panel clamp



Inline glass panel clamp

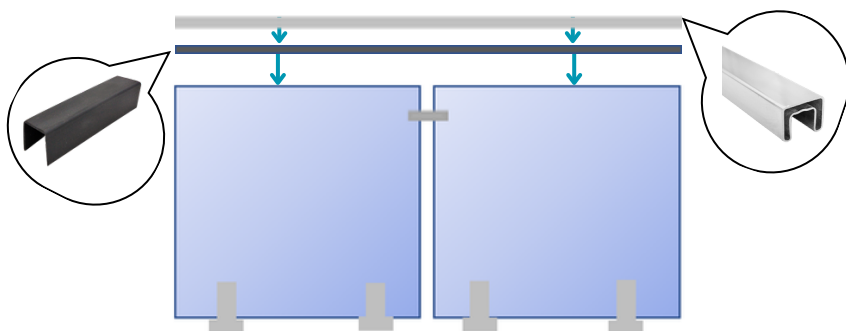


Wall or post glass panel clamp

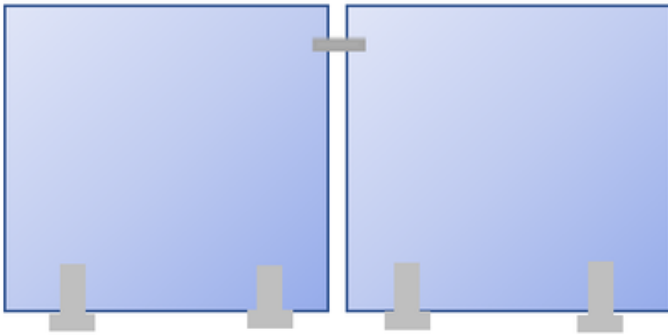


Adjustable angle glass panel clamp

- 12** Install rubber gasket on top edge of glass panel. Push stainless steel top rail over rubber gasket using top rail connecting accessories (not included) to ensure secure connection between top rail sections and fastening back to wall structure or secure posts at the ends of glass railing runs.



Note: The requirement for a cap rail varies by local market. Ensure you check with your local building inspector before proceeding.



## INSTALLATION GUIDE

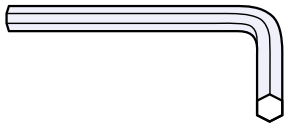
### 12mm Glass in LED Spigots

#### What's included?



12mm glass

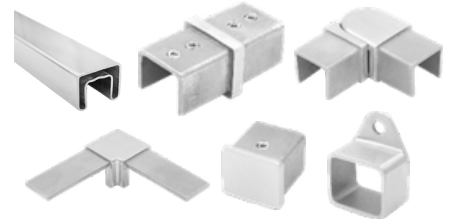
#### What you'll need to get started (not included):



5mm Allen key



Glass clamps  
(not included)



Top rail connecting accessories (not included)

#### Important information:

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