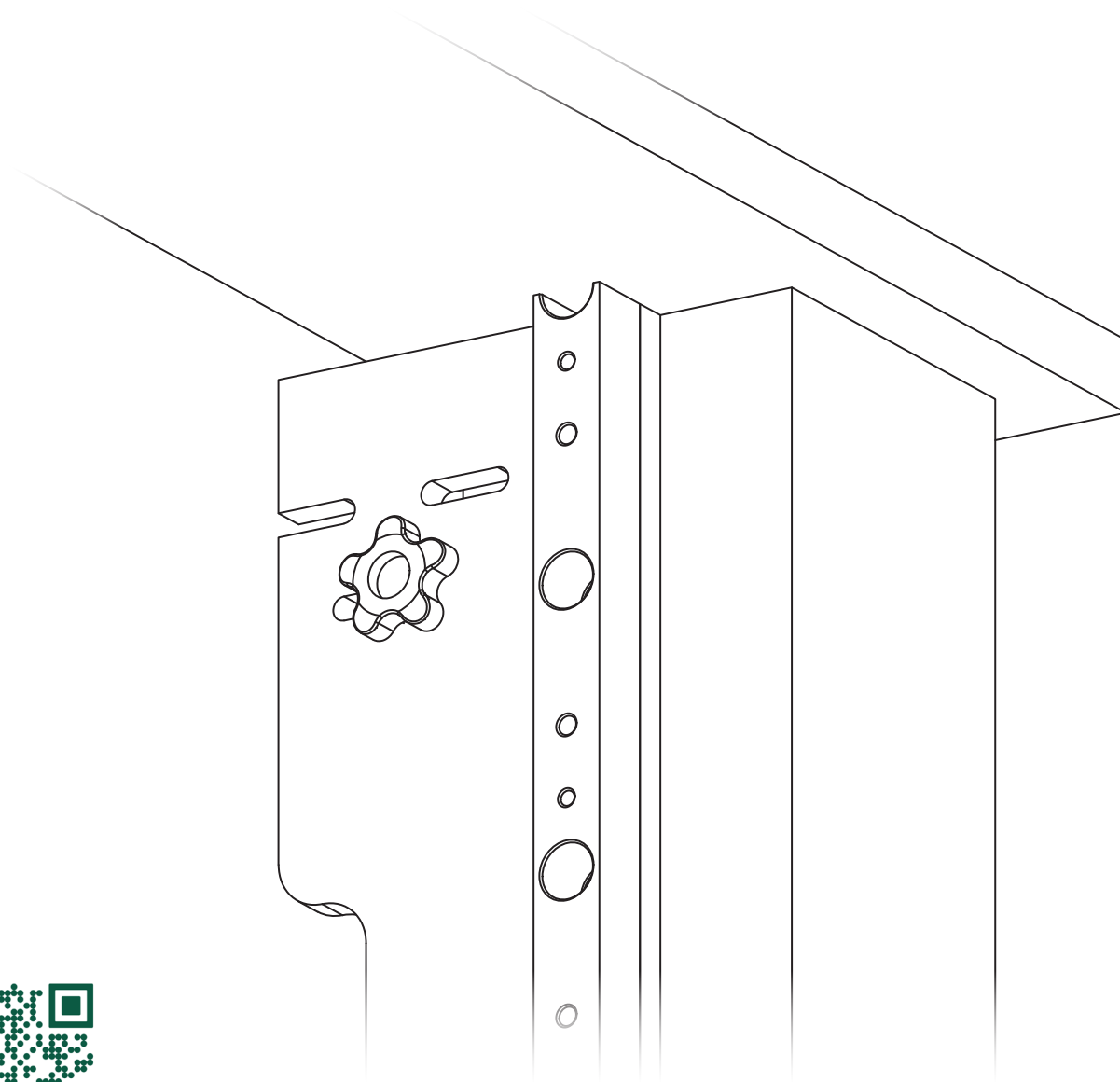


how to use the **Cable Bullet Drill Guide and Template for Level Runs**

SKU #DG-6-COMB

Align and drill accurate tensioner and pass-through holes on wood or sleeved posts.

 TENSIONING SYSTEM FOR WOOD OR SLEEVED POSTS





SCAN THE CODE
for a video tutorial

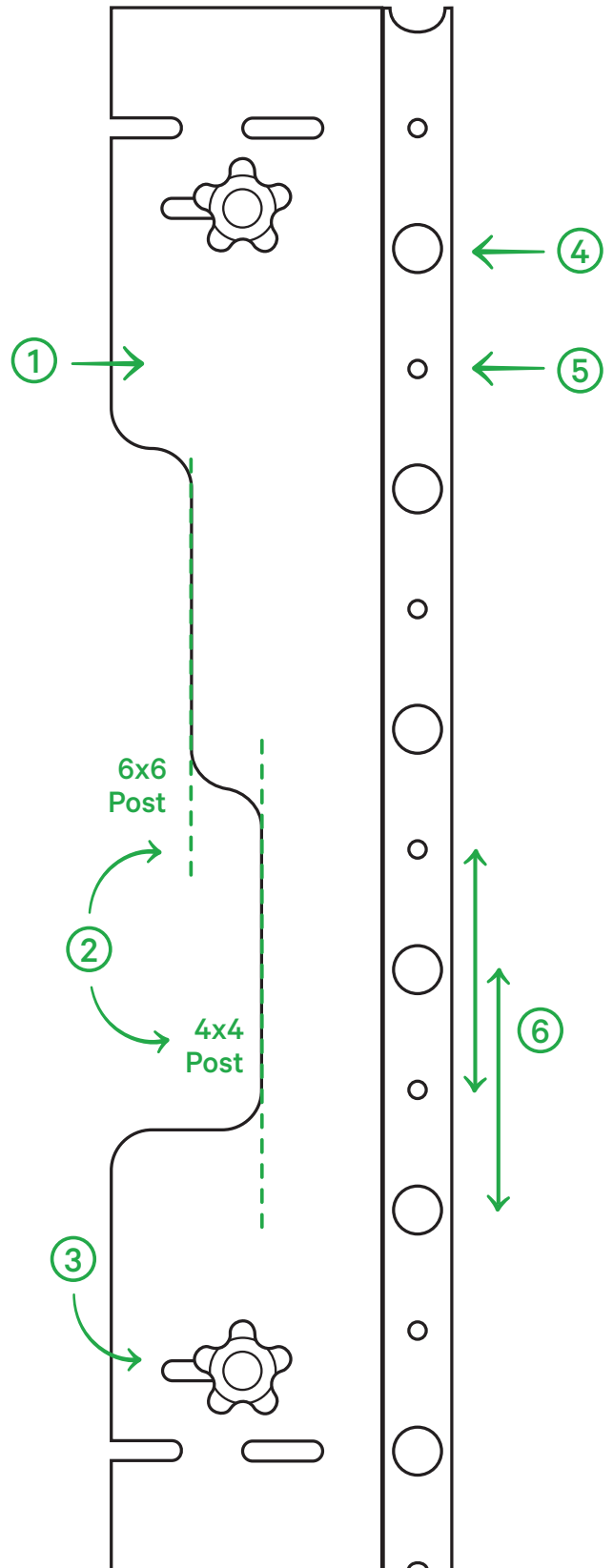
Drill Guide Overview

Guide Details

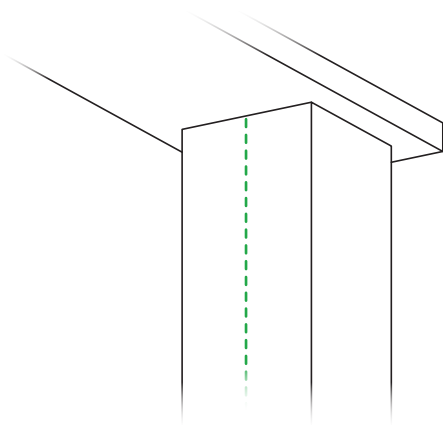
- ① **Broad Clamping Surface**
- ② **Quick-Align Guides for Common Post Sizes**
- ③ **Adjustable Centering Knobs**
- ④ **9/16" Holes for Tensioners**
- ⑤ **3/16" Holes for Pass-Throughs**
- ⑥ **Accurate 3" Cable Spacing**

 **PRO TIP:** Use high-quality bits when drilling to minimize wandering.

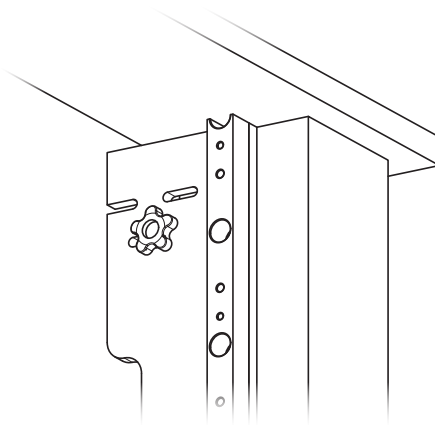
 **CAUTION:** International Residential Code (IRC) dictates that no gap in your handrail (this includes between cables that are under load) may allow a 4-inch sphere to pass through.



How to Use:



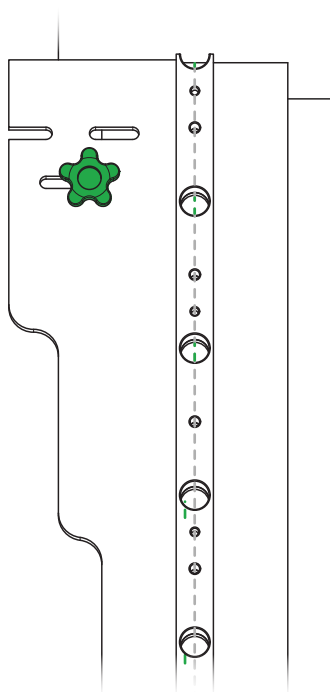
1. Find the midline of your post.



2. Align the drill guide with the underside of your top rail.


For tensioner posts: the 9/16" half-circle should be against the top rail.

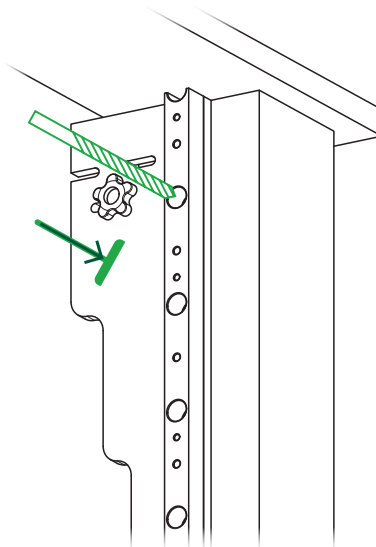
For pass-through posts: flip the guide over so the 3/16" half-circle is against the top rail.



3. Center the drill guide holes over your midline.


Tighten the adjustable knobs to create your template.

 **PRO TIP:** The knobs can be removed for larger posts.

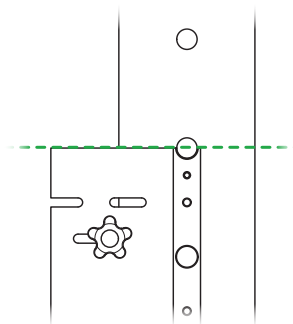


4. Clamp the acrylic backer of the drill guide to your post.


5. Drill your holes.

 **PRO TIP:** On pass-through posts, drill from both sides to maintain a level hole.


If you need to drill more holes than the template provides, align the top hole on the template with a previously drilled hole to maintain consistent 3" spacing as you move down your post.





 cablebullet.com

 info@cablebullet.com

 574.742.2737