



# EVOLUTION: RAIL INSTALLATION INSTRUCTIONS

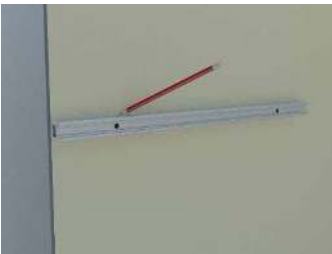


1. When rails are mounted in accordance to manufacturer's installation instructions, rail shall accommodate function loading up to 62-foot pounds of torque per foot between 16" centers.
2. The recommended Evolution Equipment Rail loading should not exceed 20 pounds of weight per linear foot.
3. The Evolution Equipment Rail loading capability is as well a function of dry wall load bearing capacity, drywall mounting/installation, and quality of installation hardware.

**\*\* Installer MUST use 1/4" mounting hardware appropriate to wall construction type or to the installation method required.**

**Contact manufacturer with any installation questions at (407) 614-8781**

**\*\* Refer to the relevant elevation drawings and other specification documentation for quantity and location details for each project.**



**Step 1**  
Mark height  
Level rail



**Step 2**  
Drill holes  
Use drill bit size 1/2"



**Step 3**  
Prepare 1/4" toggle type  
wall anchors



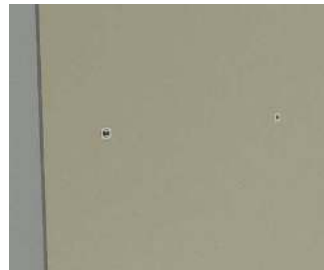
**Step 4**  
Insert 1/4" toggle type wall  
anchors in locations as  
marked



**Step 5**  
Align and tighten  
to the wall (see step 6)



**Step 6**  
Image for reference



**Step 7**  
Bend until plastic cracks,  
flush to the wall



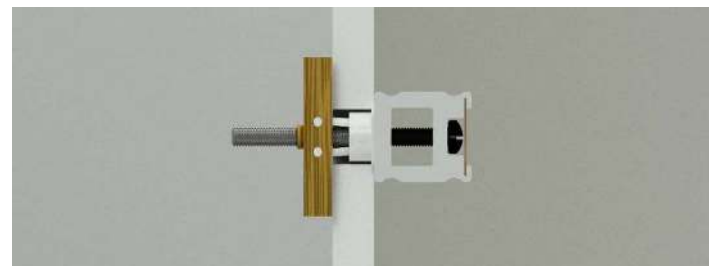
**Step 8**  
Re-align the rail.  
Insert and tighten  
1/4" screws



**Step 9**  
Insert provided inlay strip  
and secure end caps  
on both sides



**Step 10**  
Finished product



**CROSS SECTION  
OF THE FINISHED PRODUCT**