

INSTRUCTIONS

- 1. Locate and mark studs at a minimum of 48"**
 - From floor (suggested rail heights 7' 3", and 4')
- 2. Position rail in place**
 - Rail should begin and end in the middle of a stud
- 3. Level Rail**
- 4. Mark top and bottom screw holes over studs**
- 5. Mark top screw holes every 8" between studs**
- 6. Drill pilot holes**
 - 1/8" pilot holes into studs
 - 3/8" pilot holes into drywall
- 7. Install wall anchors in 3/8" drywall holes**
 - Use pushpin (black) to engage anchor by inserting end into anchor hole
 - Push until a "snap" sound is heard
- 8. Mount rail onto wall using m#10-2" screws**
- 9. Hook rail cover over rail**
 - Snap in place by pushing on middle of cover

WARNING

Rail must begin and end on studs (16" stud spacing) and be installed on stud or thicker drywall. 48" rail must hit 4 studs for maximum weight capacity. Anchors must be used in top holes every 8" between studs.

Failure to follow installation instructions can result in injury or death. Do not overload.