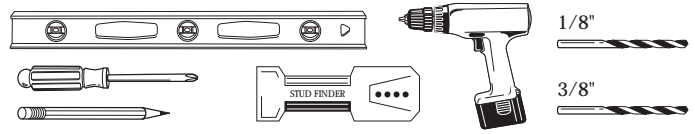
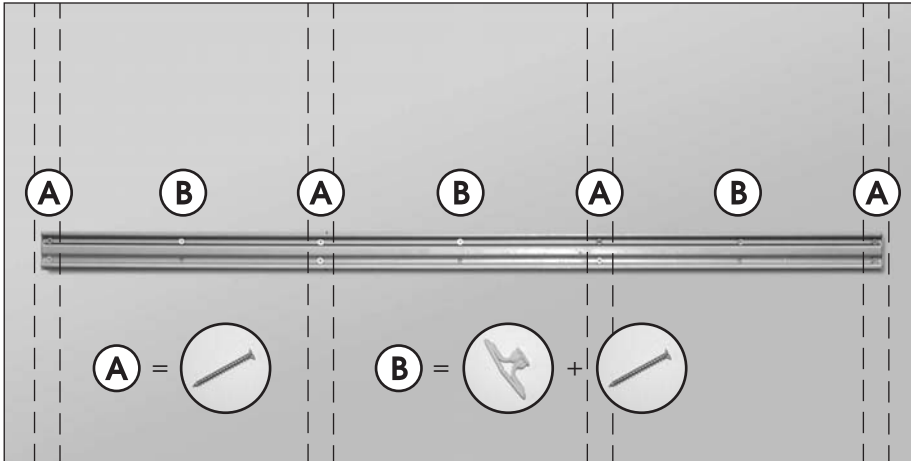


FastTrack® Garage Organization System

Required Tools: Drywall Installation



48" Rail Mounting - 16" Studs



Rail must begin and end on studs!

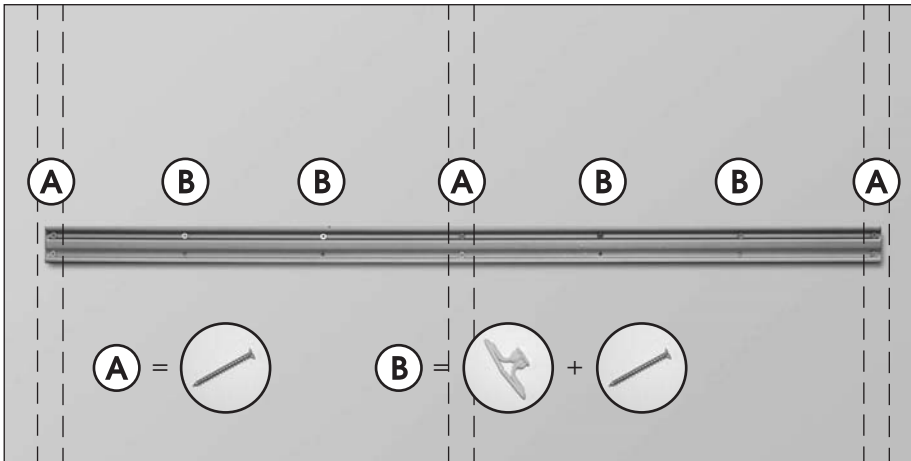
48" rail must hit 4 studs for maximum weight capacity (max weight capacity not possible on 24" stud configuration). Also, use anchors every 8" between studs.

1. Locate and mark studs at a minimum of 48" (suggested rail heights 7' 3", 4' 10" and 4').
2. Start rail in middle of the first stud. Rail should end in the middle of the last stud.
3. Level the rail.
4. A. Mark the top and bottom holes over studs - "A"
B. Mark the top holes every 8" between studs - "B"

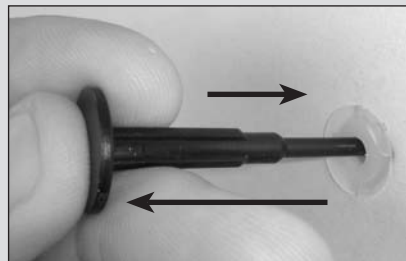
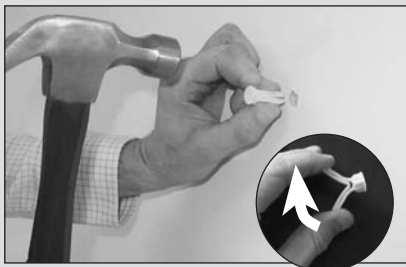
Note: If rail does not end on a stud, drill new top and bottom holes at last available stud. Then, from the center of the last stud, drill new top holes every 4" in remaining section of the rail for additional anchor support.

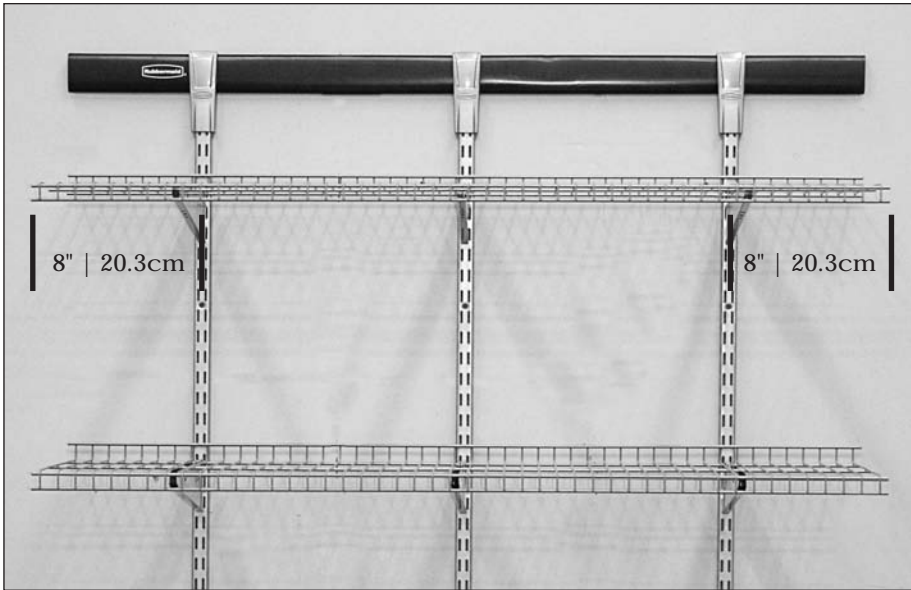
1. Over the studs, drill 1/8" pilot holes "A" in each mark.
2. Drill 3/8" pilot holes "B" into all other marks.
3. Install wall anchors into 3/8" holes, by squeezing the two arms together and inserting into holes.
4. Use anchor key to engage the anchor. Insert key into anchor hole and push until a "snap" sound is heard, ensuring anchor engagement.
5. Using provided screws, mount rail on the wall.

48" Rail Mounting - 24" Studs



Using wall anchors





Shelf Installation

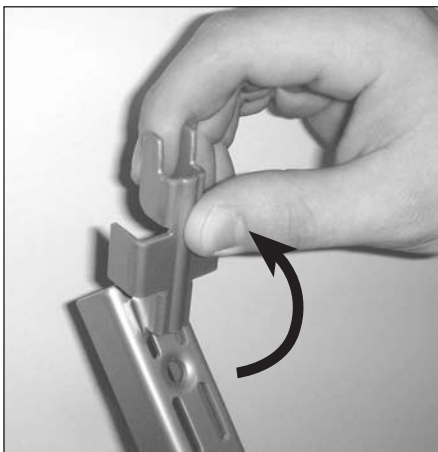
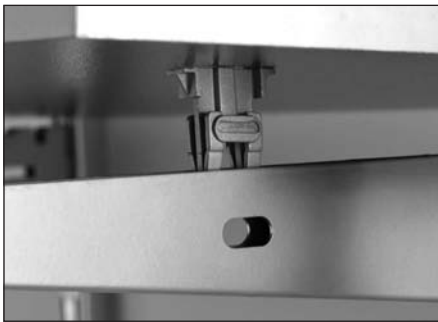
Assemble the shelf onto the brackets allowing 8" of overhang "A" on each side of the shelf.

Wood Clip

1. After placing shelf onto the brackets, screw the speedy clip screws into the wood shelf. Access through the bottom of the bracket.
2. The shelf can now be easily disassembled by compressing both sides of the speedy clip and lifting up the shelf.

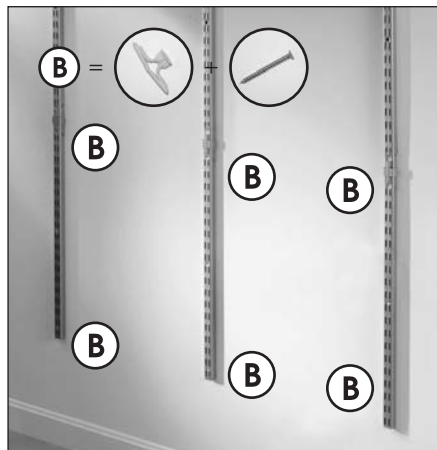
Wire Clip

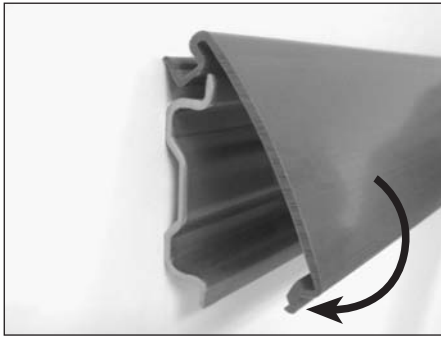
1. After assembling the shelf, engage wire clip "A" over the line wire "B" on all brackets.



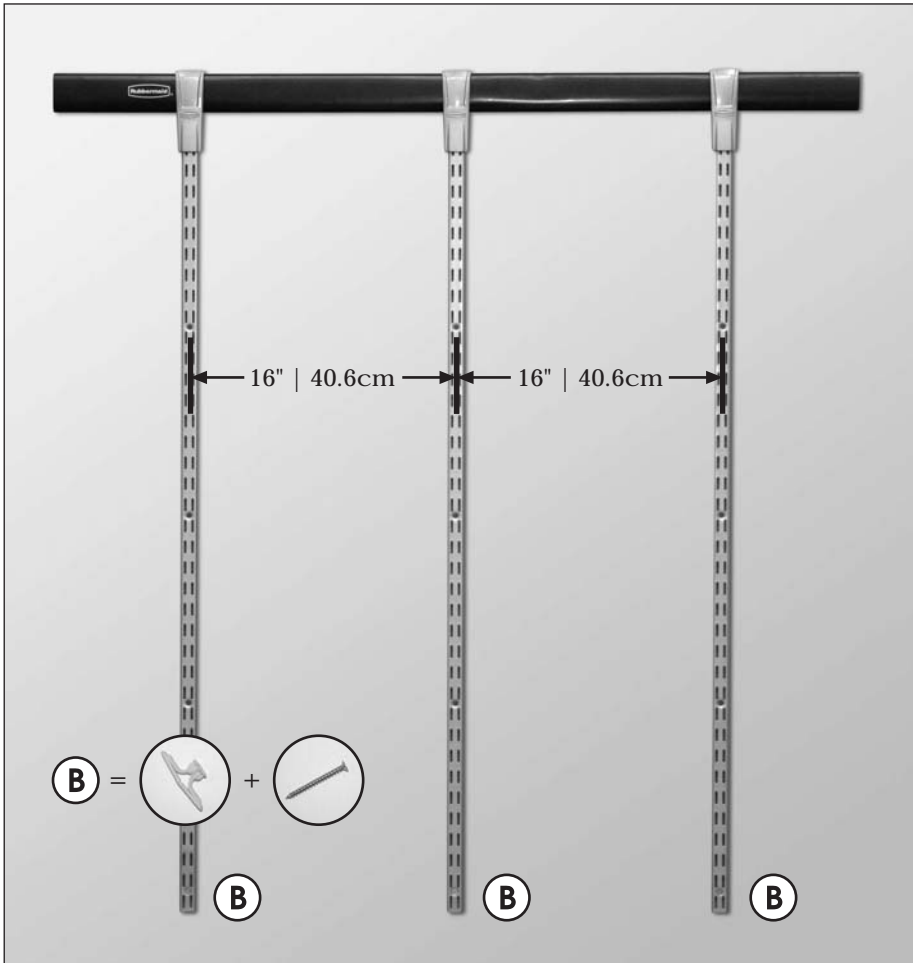
25" Upright Extension Installation

1. Attach connector clip to the 25" extension by inserting it into top set of notches and pivoting into place.
2. Insert connector and 25" extension into bottom two notches of the existing upright.
3. Level and mark top and bottom holes for screw locations.
4. Drill 1/8" pilot holes for marked holes over studs.
5. Drill 3/8" pilot holes for all other holes.
 - A. Install wall anchors into 3/8" holes, by squeezing the two arms together and inserting into holes.
 - B. Use anchor key to engage the anchor. Insert key into anchor hole and push until a "snap" sound is heard, ensuring anchor engagement.
6. Fasten provided screws into studs or wall anchors.





Install the hang rail cover over top of the rail. Starting from the left side press downward on bottom edge of cover, working your way to the right end.



Upright Installation

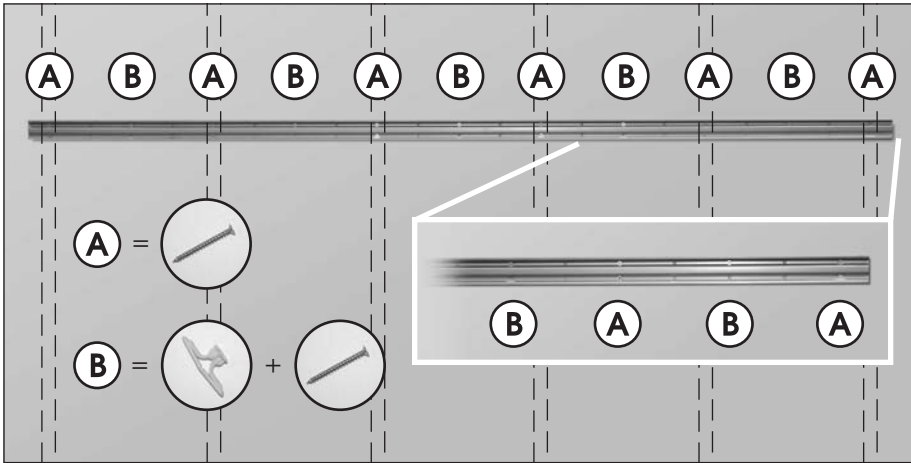
1. Secure the gripper to the upright by tightening allen screw (on back of gripper) against the top of the upright using the provided allen wrench.
2. Place the upright/gripper into the top groove on the plastic cover and pivot toward the wall until a "snap" is heard. The gripper is properly fastened.
3. Place additional uprights onto the rail, space each upright 16" apart from center to center.
4. Level the upright and mark the bottom holes.
5. Drill 1/8" pilot holes for marked holes over studs.
6. Drill 3/8" pilot holes for all other holes.
 - A. Install wall anchors into 3/8" holes, by squeezing the two arms together and inserting into holes.
 - B. Use anchor key to engage the anchor. Insert key into anchor hole and push until a "snap" sound is heard, ensuring anchor engagement.
7. Fasten provided screws into studs or wall anchors.

Bracket Installation

1. Place the bracket hooks into the upright slots at the desired locations.



84" Rail Mounting - 16" Studs



84" rail must hit 6 studs for maximum weight capacity. Also, use anchors every 8" between studs.

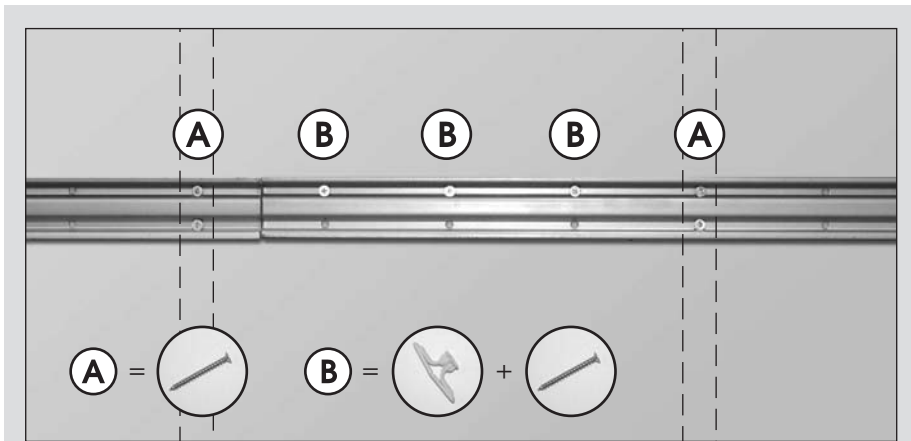
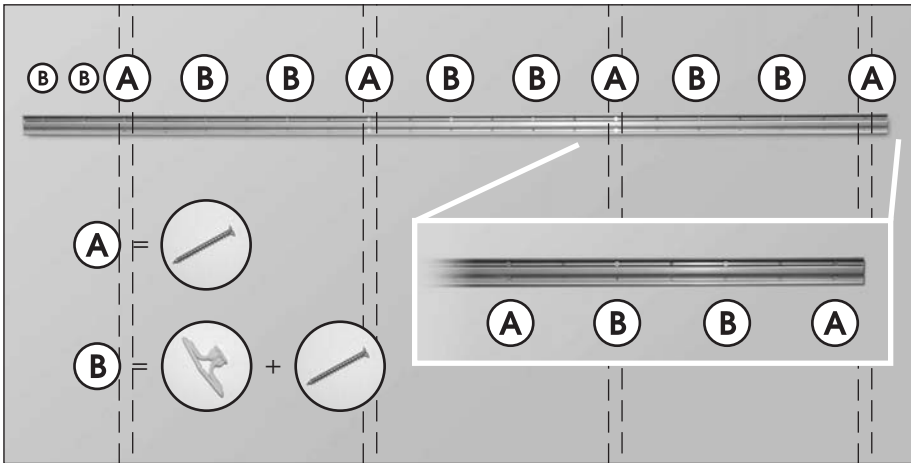
1. Locate and mark studs at a minimum of 48" (suggested rail heights 7' 3", 4' 10" and 4').
2. Start rail in middle of the first stud. Rail should end in the middle of the last stud.
3. Level the rail.
4. A. Mark the top and bottom holes over studs - "A"
B. Mark the top holes every 8" between studs - "B"

Note: If rail does not end on a stud, drill new top and bottom holes at last available stud. Then, from the center of the last stud, drill new top holes every 4" in remaining section of the rail for additional anchor support.

1. Over the studs, drill 1/8" pilot holes "A" in each mark.
2. Drill 3/8" pilot holes "B" into all other marks.
3. Install wall anchors into 3/8" holes, by squeezing the two arms together and inserting into holes.
4. Use anchor key to engage the anchor. Insert key into anchor hole and push until a "snap" sound is heard, ensuring anchor engagement.
5. Using provided screws, mount rail on the wall.

Note: If last set of holes in the rail do not end on a stud, drill new top and bottom holes at last available stud. Then from the center of the last stud, drill new top holes every 4" in remaining section of rail for additional anchor support.

84" Rail Mounting - 24" Studs



Mounting more than one rail (84" rail only)
When mounting a second 84" rail, place the anchors in every top hole "B" on rail overhang.