

1



Position the first bracket 6" from the stringer end. Continue to set the remaining brackets by inserting the spacers snugly between brackets and into the gap between the stringers. (See brochure in box for spacer setting).

2



Insert two pivot screws into each bracket. Do not over tighten screws to allow for adjustment.

3



Remove spacers and rotate brackets, adjusting all the risers to the exact height. Insert fixing screws into the center brackets, leaving the end brackets with pivot screws only.

4



Measure and mark the stringer ends for cutting. (See brochure in box for adjusting, fixing and cutting diagram).

5

Remove one pivot screw from each of the end brackets and rotate away from saw, while cutting. Return end brackets to position and insert remaining fixing screws.



6

First stringer is now complete. Repeat for opposite stringer. (See brochure for stringer support intervals and stair widths).



7

Lay stringers on side and attach all risers to the brackets using 1 1/4" #8 wood screws through the bracket holes.

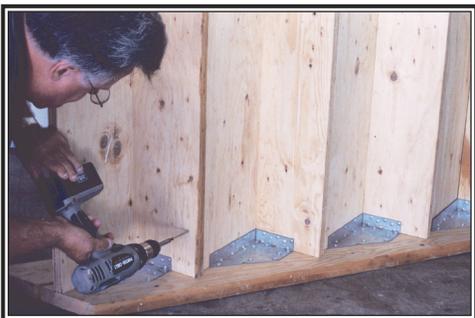


8

Lay stair flat and put all treads in place. Secure front of tread to top of riser using 2 1/2" #8 deck screws every 9".



9



Stand stair on edge and attach underside of tread to top flange of brackets using 1 1/4" x #8 wood screws.

Next, secure bottom of riser to back of tread using 2 1/2" #8 deck screws every 9".

10



Attach assembled stair in position. When against a stud wall, nail stringer directly to studs. Sheetrock is cut to top of stringer and finished with moulding.

11



Mark and cut trim for inside of stringers using a level. (See brochure in box for interior trim detail).

12



Finish stair using standard railing and trim.

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Assembly Procedure — for interior stairs —

Note: Before getting started with these instructions, read **Step 1-measure, Step 2-calculate and Step 3-materials needed** of the EZ Stairs brochure (trifold brochure enclosed in each product box).



The EZ Stair

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