

7 Tools to Install an Arcways Spiral Staircase



Rubber Mallet
To pound rail onto baluster tops



Level
To check platform



- Cordless Drill**
- 1/8" drill bit (to pilot baluster tops to rail bottom)
 - 1/4" drill bit (to pilot thru base block into sub floor)
 - 3/8" countersink bit (to pilot thru lapped platform into upper sub floor)
 - #1 square drive bit (to fasten baluster tops with trim screws to rail underside)



Plumb Bob
To locate center of base block



9/16" Socket Wrench
To fasten lags or anchors at base block



Torque Bar Wrench
With 1 1/2" socket to compress entire stair structure.

You can rent torque bar if it's not in your tool box.



Wood Glue
Baluster tops only

For more information on installing an Arcways Spiral Staircase, contact Arcways at

1-800-558-5096

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001-920-725-2667

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