

# Request a Straight Stair Quote

Getting a quote for a York Straight Stair is easy. You can submit a request online or simply complete and fax or mail the information below. It takes seven to ten days to return your quote through the U.S. Mail.

If you have any questions about requesting a quote, please call 1-800-996-5558 or e-mail us at [info@yorkspiralstair.com](mailto:info@yorkspiralstair.com). Please fax this completed form to 207-872-6731 or mail to:

York Spiral Stair  
720 Main Street  
Vassalboro, ME 04989

Your Contact Information (required)			Shipping Information (required)		
Name _____			Job Site Name _____		
Street _____			Shipping Address _____		
City _____	State _____	Zip _____	City _____	State _____	Zip _____
Phone _____			Job Phone _____		
E-mail _____			E-mail _____		

## York Straight Stair Specifications (required)

**Note:** CHECK ONE BOX ONLY.

1. Tread width of stair required:  36"  44"  Other custom width \_\_\_\_\_

2. Finished floor to floor height: \_\_\_\_\_

3. Total stair run: \_\_\_\_\_

4. Species:  Red Oak  Mahogany  Ash  Maple  Hickory  
 Cherry  Walnut  Teak  Poplar

**Note:** IF YOU'D LIKE STAIRS BUILT WITH A COMBINATION OF WOOD SPECIES, PLEASE CALL US TO DISCUSS.

5. Finish:  Without  Clear Finish

6. Balusters:  7/8" Round  1 1/8" Square (side mounted)  1 1/8" Square (top mounted)

7. Baluster spacing:  6" On Center  4 3/4" On Center  3", 4 3/4", 3" On Center

8. Handrails:  Right (descending)  Left (descending)  
 Both right and left

9. Handrail size:  1 1/2" x 3 1/2" (standard)  
 1 1/2" x 5 1/2" (custom—required for all stairs with square, side mounted balusters)  
 Single Finger Groove on 1 1/2" x 5 1/2" (custom)  
 Double Finger Groove on 1 1/2" x 5 1/2" (custom)

10. Risers:  Open Risers  Partial Risers  Solid Risers

*continued on next page*

**York Upper Floor Components Needed** (optional)

- |   |   |   |
|---|---|---|
| 1. Unbored handrail:                              | <input type="checkbox"/> Straight<br><input type="checkbox"/> Curved<br><input type="checkbox"/> Not required   | Linear feet required _____<br>Linear feet required _____                |
| 2. Unbored nosing:                                | <input type="checkbox"/> Straight<br><input type="checkbox"/> Curved<br><input type="checkbox"/> Not required   | Linear feet required _____<br>Linear feet required _____                |
| 3. Fascia board:                                  | <input type="checkbox"/> Straight<br><input type="checkbox"/> Curved<br><input type="checkbox"/> Not required   | Linear feet required _____<br>Linear feet required _____                |
| 4. Newel post:                                    | <input type="checkbox"/> 3" x 3" x 44"<br><input type="checkbox"/> 1 <sup>7</sup> / <sub>8</sub> " x 1 <sup>7</sup> / <sub>8</sub> " x 44"<br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Not required                               | Amount required _____<br>Amount required _____<br>Amount required _____ |
| 5. Half newel post:                               | <input type="checkbox"/> 1 <sup>1</sup> / <sub>2</sub> " x 3" x 44"<br><input type="checkbox"/> 1 <sup>5</sup> / <sub>16</sub> " x 1 <sup>7</sup> / <sub>8</sub> " x 44"<br><input type="checkbox"/> Other _____<br><input type="checkbox"/> Not required | Amount required _____<br>Amount required _____<br>Amount required _____ |
| 6. Rosette:                                       | <input type="checkbox"/> Oval<br><input type="checkbox"/> Designer<br><input type="checkbox"/> Not required   | Amount required _____<br>Amount required _____                          |
| 7. Baluster:                                      | <input type="checkbox"/> 7/8" Round<br><input type="checkbox"/> 1 <sup>1</sup> / <sub>8</sub> " Square<br><input type="checkbox"/> Not required   | Amount required _____<br>Amount required _____                          |
| 8. Knee wall cap:                                 | <input type="checkbox"/> Straight<br><input type="checkbox"/> Curved<br><input type="checkbox"/> Not required   | Linear feet required _____<br>Linear feet required _____                |
| 9. Steel anchor plates for concrete installation: | <input type="checkbox"/> Required <input type="checkbox"/> Not required   |   |

**Please Note:** Your local building code officials may require that your stairs be built with closer baluster spacing, partial risers, handrails that have finger grooves, and/or a tread width of at least 26". Local code officers often have different interpretations of the national building codes, and some municipalities may have their own specific handrail, baluster, and riser code requirements. Often times, the local code requirements for a secondary stair, or a stair that serves an open loft area, will be much less stringent. **Please consult with your local building inspector or code officer for information with respect to your local code requirements.**