

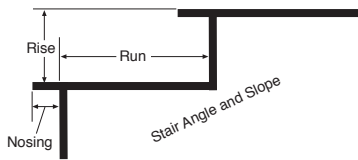
Classic *Traditional*™ & Classic **American**®

Stair PanelSets®

The New England Classic® Stair PanelSets® are nothing short of ingenious. Now the idea of continuing wood panel treatment from the foyer or entranceway up the stairs is not only practical, it's affordable.

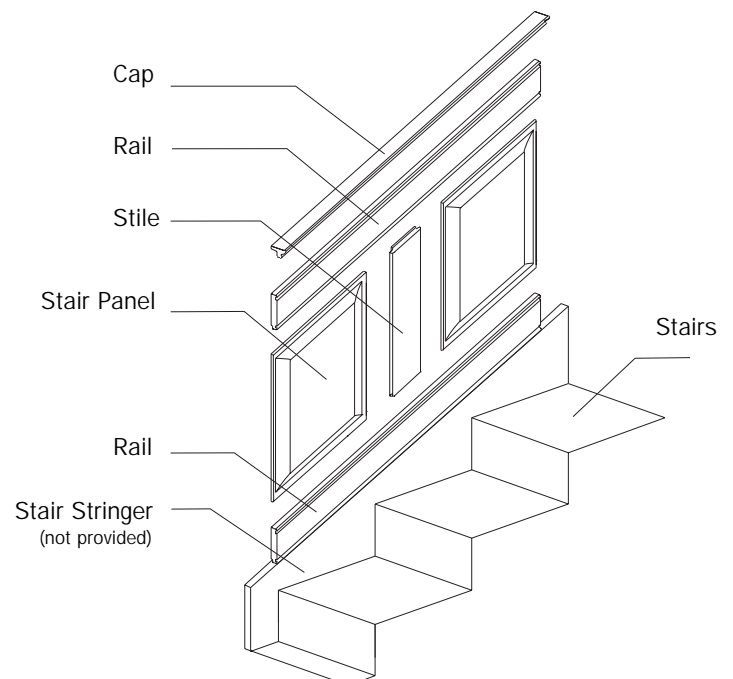
To determine if one of the New England Classic® Stair PanelSets® work for you, select the closest unit rise and run (treads less nosing) dimension to your stair from the chart below. If it matches with an angle on the chart, it is within the range covered by our Stair PanelSets®.

Next, send us your stair dimensions by using our design service request form, and we will send you a custom design, with material list in two business days.



		RUN (Tread Length less Nosing)							
		9"	9 1/4"	9 1/2"	9 3/4"	10	10 1/4"	10 1/2"	10 3/4"
6 3/4"		36.9°	36.1°	35.4°					
7"		37.9°	37.1°	36.4°	35.7°				
7 1/4"		*	38.1°	37.3°	36.6°	35.9°			
7 1/2"		*	*	38.3°	37.6°	36.9°	36.2°	35.5°	
7 3/4"		40.7°	40.0°	*	38.5°	37.8°	37.1°	36.4°	35.8°
8"		41.6°	40.9°	40.1°	39.4°	38.7°	38.0°	37.3°	36.7°
8 1/4"		42.5°	41.7°	41.0°	40.2°	39.5°	*	38.2°	37.5°
8 1/2"		*	42.6°	41.8°	41.1°	40.4°	39.7°	*	38.3°

* For Stair Angles between 38.75° and 39.25° a custom shape panel is recommended.



Guidelines for measuring stairs

- Measure the stairs using the guidelines below and fill out the table.
Note: Please include plan dimensions of any landings connected to stairs.
- Please fax the form directly to us at: 1.714.630.4549
You should have your Free Design and suggested material list within two business days.
- Contact our Customer Service department if you have questions or need assistance.
Toll Free 1.800.294.1098 e-mail: daniel@pacificcolumns.com.

<p>Step 1: Looking upward from the bottom of the stair, determine if the panels will go on the right or left side.</p> <p>Step 2: Measure tread width to the nearest 1/8".</p> <p>Step 3: Measure riser height to the nearest 1/8".</p> <p>Step 4: Measure overhang/nosing to the nearest 1/8".</p> <p>Step 5: Measure the diagonal length of the finish stringer in inches.</p> <p>Step 6: Measure the height of finish stringer (top and bottom).</p> <p>Step 7: Please include the number of risers in the stairs.</p> <p>Note: Please measure more than three steps and choose the most common measurement for the chart (steps 2, 3, & 4)</p>	1. Stair type (circle)	R or L	
	2. Tread width		
	3. Riser height		
	4. Overhang/nosing		
	5. Diagonal length of stringer		
	6. Height of finish stringer	top	bottom
7. Number of risers			

Stair Project Design Request Information

Print your name, address, and daytime phone number. Include your fax number, and fax to 1.714.630.4549

Name _____

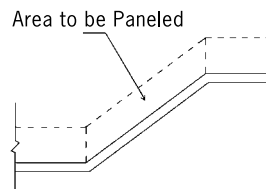
Address _____

City _____ State _____ Zip _____

Daytime phone () _____

Fax () _____

① LEFT SIDE APPLICATION



① RIGHT SIDE APPLICATION

