

# **Stair & Landing Design Request Form**

This form is for Stair Wall Wainscoting application & landings only. Please use "Wall Design Request Form" for horizontal wall applications.

Phone: (888) 460-6324, Fax: (256) 767-2916 or Visit us at www.NewEnglandClassic.com

By providing the requested design information, we will provide you with a detailed stair & landing panel design, bill of materials list and a price for your project.

Date:								
Project Na	ame:	Project Contact:						
Address:		City_			_State_		Zip	
Daytime F	Phone:	_Fax:		E-	mail: _			
Dealer Na	me:	Dea	ler Contac	ct:				
w di	Provide finish carpenter with NEC Strithout finished stringer in place (on new imensions that NEC is using when design	v construction - r						
	: Define Project Scope. ease specify the following selections	with a aboak n	ankk in th	a provida	d hov			
	yle/Specifications:	with a check if	iaik iii tii	e provide	u box.	_		
	LANDING	SYSTEM HEIGHT	SYSTEM	HEIGHT	STA	ID		
		. 11		.,	SIA	IK		
Note: La	anding panel widths are designed pro	portionally to a	vailable w	all space.				
	ClassicTraditional® (Raised panel Is provided in a standard panel width please check box below & supply req  ☐ Standard System Height ☐ Custom System Height Landing System Height: ☐ 32"	of 9" and a stair uired dimensions	system hei s. Custom I	Panel Widt	h			
	ClassicAmerican® (Flat panel with		_		_	_		
	Is provided in the standard panel widt Stair System Height: □31"+/- Stair panel width: □9" □ Landing System Height: □32" □	□47"+/- □12" □15"	- □18" [	□Custom □23" □	Ht		anel Width	
	ClassicModern® (1/8" Revealed fla					_		
	This system is completely custom. Pl Custom System Height Landing System Height: □32"	C	ired dimen ustom Pan □44" □	el Width_		 □Custor	n Ht	
	ClassicBeadboard® (Beaded desig				00		1111	
	Is provided in a standard beaded pane Stair System Height: 31"+/ Landing System Height: 32"	el width of 8". F - □47"+/-	lease indi □60'	<b>'</b> +/-	Custom	Ht		

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## **Stair & Landing Design Request Form (continued)**

Cla	ISSI	Project Name:	Date:
		This system is completely custom.  Custom System Height  Landing System Height: □48  Panel Style at Top Tier: □Fle  ClassicRustic™ (Hand-carved and	at  Raised d scraped panels with matching rails) with a height of 40"+/- depending on the angle. If choosing a custom apply required dimensions.
3.	C W F	Vood Species:Paintable/Primed inishes: _Unfin _Primed _White _ Merlot _ Tuscan Coff lassicRustic  Wood Species: Hand-scraped Maple	Natural Golden Honey Warm Chestnut Cinnamon Nutmeg Cee Custom (\$100 upcharge. Submit color swatch for matching.)
4.	Ne on	system height. If you choose to us beboard, check box below and supple	re provided with a standard baseboard in heights of 4" of 8" depending e a secondary baseboard in conjuction with New England Classic y dimensions requested.  QUIRED - Enter dimensions below.)  Thickness (T): Height (H):
5.	Casi	☐ Please supply appropria	ow trim.) Please select one (1) option.  Ate New England Classic CasingPak. (4 1/2" system)  RED - Enter dimensions below.)  Thickness (T):  Width (W):
STEI		Select Appropriate Stair Dease determine project stages and c  Wallboard has been applie	Design Request Data Sheet.  omplete the Stair Design Data Sheet (#) indicated below.  d & stringer board installed. Fill out Stair Design Data Sheet #1  no wallboard installed. (Stringer & finished treads not installed)

# Fill out Stair Design Data Sheet #2. STEP 4: Enter Information for each stair wall elevation.

- 1. Copy the Stair Design Data Sheet for **each stair wall elevation** you wish to panel. (lable each elevation)
- 2. Fill in project name on each sheet.
- 3. Please note all dimensions must be provided on the Data Sheet for proper stair panel design.
- 4. Sketch plan view of stairs and lable each wall to correspond with elevation.



## Stair & Landing Design Data Sheet - #1

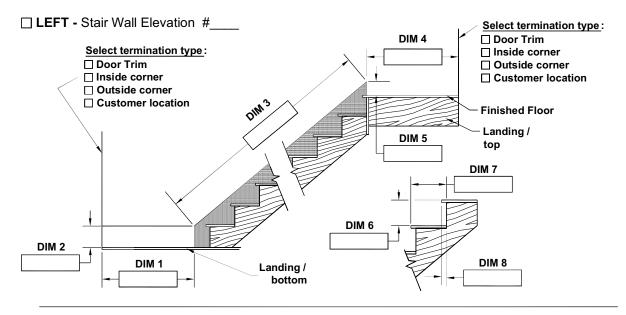
### Wallboard & Finish Stringer Installed

① Project Name: \_\_\_\_\_ Date: \_\_\_\_

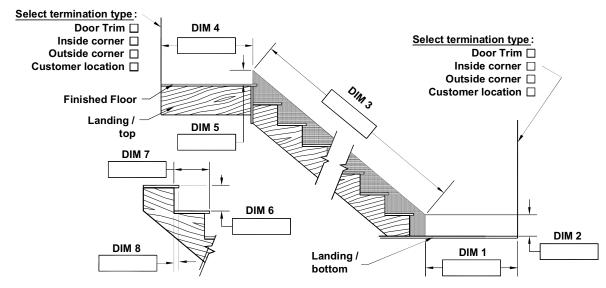
#### 2 Select stair wall elevation:

Looking upward from bottom of the stair, determine if the panels will go on the left or right side.

#### (3) Enter Stair Dim(s) 1 - 8 & Select Terminations:







#### STEP 5: Submit to New England Classic:

• Fax all pages to Design Services at: (256) 767-2916

or

• Mail to: New England Classic

Attention: Design Services 4145 Parkway Drive Florence, AL 35630

• For further assistance **Call** NEC at: (888) 460-6324

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# **Stair & Landing Sketch Sheet**

Sketch stair plan view and/or special considerations.						