



Quality • Precision • Reliability

Chapel Stair and Hardware

Zebulon, GA

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www.chapelstair.com

Customer: _____
 Lot: _____
 Subdivision: _____
 Address: _____
 Plan Name: _____

Date: _____
 Salesman: _____
 PO Number: _____
 Requested Ship Date: _____

Plan Hand: _____

GPS Coordinates: N: _____

W: _____

Stair Parts				Style	Species	Qty	Treads			Species	Qty	Skirt Board
Wall Rail:							48" Single Return					
Wall Rail:							54" Single Return					
Handrail Brackets:							60" Single Return					
Newel Post:							48" Plain					Riser
Newel Post:							54" Plain					
Newel Post:							DoubleReturn: ThroatWidth:					
Newel Post Fastener:							Starter Step Size:					
Handrail	Style	Species	Lft	Lft	Lft	Lft	Lft	Lft	Lft	Total		
On Rake:												
On Flat/Landing:												
On Steps:												
Balusters	Style	Species	Qty	Misc Parts			Style	Species	Qty			
Balusters				Rosettes								
Balusters				Gooseneck								
Balusters				Volute								
Balusters				Up Easing								
Epoxy				S Turn								
Flat Shoes Pitch				Over the Post Parts								
Shoes				Over the Post Parts								
Kneewalls:												
Landing:												
Cove mld, Stop, and Misc Trim for Stairs:												

Take off Notes:

When standing at the bottom of the stairs and looking up, what side has open rail?

Stair Handing:

Skirt Calculation: Typically you need 2.1 feet of 1x12 per step.

Riser Calculation: Typically you need an amount of 1x8 equal to the total footage of step tread

Tread Measurement: Measure drywall to drywall to determine tread width. Keep in mind that a 48" tread is 48" total width. So if it is a MRT, you only have approximately 47" of tread.

Newel Post are needed at the beginning of each stair run, every change in direction/transition, and every 8 feet and every 4 feet on a balcony application.

Rosettes or Half-Newels are needed when rail terminates into a wall.

Handrail Brackets are needed every 6-8 feet plus one at the starting and ending points.

Baluster Calculation:

Flat Run needs 3 per foot.

On steps needs 3 per tread.

On Rake/Kneewall needs 2.5 per foot, rounded up. Remember to get the shoe count based on these numbers.

Epoxy - you need 1 tube for every 20 balusters.