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JOB DETAILS		Job Number:		41
Customer Details				Details
Company Name: fyber		Site Company Name:	fyb	er
Contact Name: Benjamin fyber		Site Contact Name:	Be	njamin fyber
Address: 8 fyber road, , le	eds	Address:		/ber road, , leeds
Postcode: LS13 1JJ		Postcode:		13 1jj
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Mobile:		Mobile:		
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Double Staircase x 1				
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Double Staircase x 1  Building Regulations: Number of Treads in Flight One:	UK 2			
Building Regulations: Number of Treads in Flight One: Turn One Direction:	2 Left			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One:	2 Left 3			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two:	2 Left 3 2			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction:	2 Left 3 2 Left			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two:	2 Left 3 2 Left 3			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two: Number of Treads in Flight Three:	2 Left 3 2 Left 3 2			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two: Number of Treads in Flight Three: Rise:	2 Left 3 2 Left 3 2 2600mm			
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two: Number of Treads in Flight Three: Rise: Number of Risers:	2 Left 3 2 Left 3 2 2600mm 13	d construction		
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two: Number of Treads in Flight Three: Rise: Number of Risers: Tread Type:	2 Left 3 2 Left 3 2 2600mm 13 Closed tread	d construction		
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two: Number of Treads in Flight Three: Rise: Number of Risers: Tread Type: String Material:	2 Left 3 2 Left 3 2 2600mm 13 Closed tread 32mm Redw	vood Pine (Furniture Grade)		
Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One: Number of Treads in Flight Two: Turn Two Direction: Number of Treads in Turn Two: Number of Treads in Flight Three: Rise: Number of Risers: Tread Type: String Material: Tread Material:	2 Left 3 2 Left 3 2 2600mm 13 Closed tread 32mm Redw	vood Pine (Furniture Grade) Treads		
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