

Express Timber Stairs Ltd

Job & Site Details Cover Sheet

bb:		PO:	
JOB DETAILS		Job Number:	82
Customer Details			Site Details
Company Name: fyber		Site Company Name:	fyber
Contact Name: ben fyber		Site Contact Name:	ben fyber
Address: 8 fyber road, , I	leeds	Address:	8 fyber road, , leeds
Postcode: LS13 1LL		Postcode:	LS13 1LL
Phone No: 07877777777		Phone No:	
Mobile:		Mobile:	
ob:			
1 No Double Staircase No Single Staircase			
No Single Staircase			
No Assembled			
Double Staircase x 1			
Double Staircase x 1 Building Regulations:	UK		
Double Staircase x 1 Building Regulations: Number of Treads in Flight One:	2		
Double Staircase x 1 Building Regulations: Number of Treads in Flight One: Turn One Direction:	2 Left		
Double Staircase x 1 Building Regulations: Number of Treads in Flight One: Turn One Direction: Number of Treads in Turn One:	2 Left 3		
Double Staircase x 1 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		
Double Staircase x 1 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		
Double Staircase x 1 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		
Double Staircase x 1 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 3 2		
Double Staircase x 1 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		
Double Staircase x 1 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		
Double Staircase x 1 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 13	ad construction	
Double Staircase x 1 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 tre		
Double Staircase x 1 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 Closed tre	dwood Pine (Furniture Grade)	
Double Staircase x 1 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 tre 32mm Rec	dwood Pine (Furniture Grade) F Treads	
Double Staircase x 1 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 tre 32mm Rec 22mm MD	dwood Pine (Furniture Grade) F Treads Risers	
Double Staircase x 1 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: Riser Material: Winder Tread Material:	2 Left 3 2 Left 3 2 2600mm 13 Closed tre 32mm Rec 22mm MD 9mm MDF 22mm MD	dwood Pine (Furniture Grade) F Treads Risers	
Double Staircase x 1 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: Riser Material: Winder Tread Material: Individual Rise:	2 Left 3 2 Left 3 2 2600mm 13 Closed tre 32mm Rec 22mm MD 9mm MDF 22mm MD 200mm	dwood Pine (Furniture Grade) F Treads Risers F Treads	
Double Staircase x 1 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: Riser Material: Riser Material: Winder Tread Material: Individual Rise: Going:	2 Left 3 2 Left 3 2 2600mm 13 Closed tre 32mm Rec 22mm MD 9mm MDF 22mm MD 200mm 222.12mm	dwood Pine (Furniture Grade) F Treads Risers F Treads	
Double Staircase x 1 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: Riser Material: Riser Material: Unider Tread Material: Individual Rise: Going: Overall String Width:	2 Left 3 2 Left 3 2 2600mm 13 Closed tre 32mm Rec 22mm MD 9mm MDF 22mm MD 200mm 222.12mm 900mm	dwood Pine (Furniture Grade) F Treads Risers F Treads	
Double Staircase x 1 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: Riser Material: Riser Material: Winder Tread Material: Individual Rise: Going: Overall String Width: Nosing Style:	2 Left 3 2 Left 3 2 2600mm 13 Closed tre 32mm Rec 22mm MD 9mm MDF 22mm MD 200mm 222.12mm 900mm Half Round	dwood Pine (Furniture Grade) F Treads Risers F Treads	
Double Staircase x 1 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: Riser Material: Riser Material: Unider Tread Material: Individual Rise: Going: Overall String Width:	2 Left 3 2 Left 3 2 2600mm 13 Closed tre 32mm Rec 22mm MD 9mm MDF 22mm MD 200mm 222.12mm 900mm	dwood Pine (Furniture Grade) F Treads Risers F Treads	

Building Regulations:	UK			
Number of Treads in Flight One:	2			
Turn One Direction:	Left			
Number of Treads in Turn One:	3			
Number of Treads in Flight Two:	7			
Rise:	2600mm			
Number of Risers:	13			
Tread Type:	Closed tread construction			
String Material:	32mm Redwood Pine (Furniture Grade)			
Tread Material:	22mm MDF Treads			
Riser Material:	9mm MDF Treads			
Winder Tread Material:	22mm MDF Risers			
Individual Rise:	22mm MDF Treads 200mm			
Going:	222.12mm			
Overall String Width:	222.12mm 900mm			
Nosing Style:	Half Round			
Landing Newel: Assembly:	5 Assembled			
	from 03 Feb 21 to 05 Feb 21			
Est. Delivery Date:	1011 03 Feb 21 to 05 Feb 21			
Single Staircase x 1				
Duilding Degulational	UK			
Building Regulations: Number of Treads in Flight One:	•			
-	2			
Turn One Direction:	Left			
Number of Treads in Turn One:	3			
Number of Treads in Flight Two:	7			
Rise:	2600mm			
Number of Risers:	13			
Tread Type:	Closed tread construction			
String Material:	32mm Redwood Pine (Furniture Grade)			
Tread Material:	22mm MDF Treads			
Riser Material:	9mm MDF Risers			
Winder Tread Material:	22mm MDF Treads			
Individual Rise:	200mm			
Going:	222.12mm			
Overall String Width:	900mm			
Nosing Style:	Half Round			
Assembly:	Assembled			
Est. Delivery Date:	from 03 Feb 21 to 05 Feb 21			
Job No				
Region				

Company Registration Number: 11377593 | VAT Registration Number: 356857550