

Stair Type: Double Staircase

Building Regulations: UK Number of Treads in Flight One: 0 Turn One Direction: Right Number of Treads in Turn One: 4 Number of Treads in Flight Two: 4 Turn Two Direction: Right Number of Treads in Turn Two: 4 Number of Treads in Flight Three: 0

Rise: 2630mm

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:202.31mmGoing:224.69mmOverall String Width:850mmNosing Style:Half Round

Top Right Newel: 90mm x 90mm Pine

Newel Type: PSE Newel

Newel Material: 90mm x 90mm Pine

Raking Handrail Right:
Handrail Locations:
United States of the American States of the Amer

Spindle Style: Stop Chamfered
Feature Tread: bullnose right
Feature Tread Material: 22mm MDF Treads

Assembly: Assembled

Est. Delivery Date: from 01 Mar 21 to 03 Mar 21

Reference: Plot 1

Please note

- 1) Labour must NOT be booked until the staircase is delivered.
- 2) Your staircase will be put into production within 24 hrs of placing this order and will be produced according to this drawing.



Stair Type: Double Staircase

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 Turn Two:

4

Number of Treads in Flight Three:

0

Rise: 2620mm 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

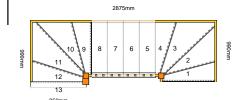
Individual Rise:201.54mmGoing:223.83mmOverall String Width:850mmNosing Style:Half Round

Top Left Newel: 90mm x 90mm Pine

Newel Type: PSE Newel

Newel Material: 90mm x 90mm Pine

Raking Handrail Left: Yes
Handrail Locations: 1,3,5
Landing Handrail Right: Yes
Landing Handrail Right Length: 2500mm



Handrail Material: Softwood

Spindle Style: Stop Chamfered Feature Tread: bullnose left

Feature Tread Material: 22mm MDF Treads

Assembly:

Est. Delivery Date: from 01 Mar 21 to 03 Mar 21

Assembled

Reference: Plot 2

Please note

1) Labour must NOT be booked until the staircase is delivered.

2) Your staircase will be put into production within 24 hrs of placing this order and will be produced according to this drawing.



Stair Type: Double Staircase

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 Turn Two:

A Right

Number of Treads in Flight Three:

O

Rise: 2630mm

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: 202.31mm
Going: 224.69mm
Overall String Width: 850mm
Nosing Style: Half Round

Top Right Newel: 90mm x 90mm pine
Newel Type: PSE Newel

Newel Material: 90mm x 90mm Pine

Raking Handrail Right:
Handrail Locations:
Landing Handrail Right:
Landing Handrail Right:
Landing Handrail Right Landth:
2500

Landing Handrail Right Length: 2500mm Handrail Material: Softwood

Spindle Style: Stop Chamfered
Feature Tread: bullnose right
Feature Tread Material: 22mm MDF Treads

Assembly: Assembled

Est. Delivery Date: from 01 Mar 21 to 03 Mar 21

Reference: Plot 3

Please note

1) Labour must NOT be booked until the staircase is delivered.

2) Your staircase will be put into production within 24 hrs of placing this order and will be produced according to this drawing.