



|                                |                             |
|--------------------------------|-----------------------------|
| Stair Type:                    | Straight Staircase          |
| Building Regulations:          | UK                          |
| Rise:                          | 2440mm                      |
| Number of Risers:              | 12                          |
| Tread Type:                    | Closed tread construction   |
| String Material:               | 32mm Oak Engineered         |
| Tread Material:                | 22mm MDF Treads             |
| Riser Material:                | 9mm MDF Risers              |
| Individual Rise:               | 203.33mm                    |
| Going:                         | 225.83mm                    |
| Overall String Width:          | 840mm                       |
| Nosing Style:                  | Half Round                  |
| Top Right Newel:               | 90mm x 90mm Engineered Oak  |
| Bottom Right Newel:            | 90mm x 90mm Engineered Oak  |
| Newel Type:                    | PSE Newel                   |
| Newel Material:                | 90mm x 90mm Engineered Oak  |
| Raking Handrail Right:         | Yes                         |
| Landing Handrail Right:        | Yes                         |
| Landing Handrail Right Length: | 2000mm                      |
| Handrail Material:             | Oak                         |
| Spindle Style:                 | Stop Chamfered              |
| Feature Tread:                 | bullnose right              |
| Feature Tread Material:        | 22mm MDF Treads             |
| Assembly:                      | Assembled                   |
| Est. Delivery Date:            | from 22 Feb 21 to 24 Feb 21 |
| Reference:                     | No Spindles Required        |

**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.

