

## **Express Timber Stairs Ltd**

Job & Site Details Cover Sheet

| D:   |  | PO:   |         |               |
|--|--|---|---------|---------------|
|  |  |   |         |               |
| JOB DETAILS  |  | Job Number:   | 127     | 7             |
| Customer Details   |  | Site Details  |         | ails          |
| Company Name: fyber  |  | Site Company Name:                                      | fyber   |               |
| Contact Name: ben fyber  |  | Site Contact Name:                                      | ben fyb | er            |
| Address: 8 fyber road, , leeds   |  | Address:  |         | road, , leeds |
| Postcode: LS13 1LL   |  | Postcode:   | ls131ll |               |
| Phone No: 07877777777  |  | Phone No:   | 101011  |               |
| Mobile:  |  | Mobile:   |         |               |
| MODILE.  |  | woblie.   |         |               |
| ob:  |  |   |         |               |
|  |  |   |         |               |
| No Single Staircase  |  |   |         |               |
|  |  |   |         |               |
| No Assembled   |  |   |         |               |
|  |  |   |         |               |
|  |  |   |         |               |
| Single Staircase v 1   |  |   |         |               |
| Single Staircase x 1   |  |   |         |               |
| Building Regulations:  | UK   |   |         |               |
| Building Regulations:<br>Number of Treads in Flight One:   | 2  |   |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:  |  |   |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:  | 2<br>Left<br>3<br>7  |   |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:   | 2<br>Left<br>3<br>7<br>2600mm  |   |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:  | 2<br>Left<br>3<br>7<br>2600mm<br>13  | construction  |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:   | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread  |   |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:   | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo  | ood Pine (Furniture Grade)                              |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:   | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread  | ood Pine (Furniture Grade)<br>Treads                    |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Winder Tread Material:   | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T  | ood Pine (Furniture Grade)<br>Treads<br>isers           |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:   | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF T<br>22mm MDF T<br>200mm  | ood Pine (Furniture Grade)<br>Treads<br>isers           |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:   | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF T<br>200mm<br>222.12mm  | ood Pine (Furniture Grade)<br>Treads<br>isers           |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:<br>Overall String Width:                               | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF Ri<br>22mm MDF T<br>200mm<br>222.12mm<br>900mm                            | ood Pine (Furniture Grade)<br>Treads<br>isers           |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:<br>Overall String Width:<br>Nosing Style:              | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF Ri<br>22mm MDF T<br>200mm<br>222.12mm<br>900mm<br>Half Round              | ood Pine (Furniture Grade)<br>Treads<br>isers           |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:<br>Overall String Width:<br>Nosing Style:<br>Assembly: | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF Ri<br>22mm MDF T<br>200mm<br>222.12mm<br>900mm<br>Half Round<br>Assembled | ood Pine (Furniture Grade)<br>Treads<br>isers           |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:<br>Overall String Width:<br>Nosing Style:              | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF Ri<br>22mm MDF T<br>200mm<br>222.12mm<br>900mm<br>Half Round<br>Assembled | ood Pine (Furniture Grade)<br>Treads<br>isers<br>Treads |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:<br>Overall String Width:<br>Nosing Style:<br>Assembly: | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF Ri<br>22mm MDF T<br>200mm<br>222.12mm<br>900mm<br>Half Round<br>Assembled | ood Pine (Furniture Grade)<br>Treads<br>isers<br>Treads |         |               |
| Building Regulations:<br>Number of Treads in Flight One:<br>Turn One Direction:<br>Number of Treads in Turn One:<br>Number of Treads in Flight Two:<br>Rise:<br>Number of Risers:<br>Tread Type:<br>String Material:<br>Tread Material:<br>Riser Material:<br>Riser Material:<br>Winder Tread Material:<br>Individual Rise:<br>Going:<br>Overall String Width:<br>Nosing Style:<br>Assembly: | 2<br>Left<br>3<br>7<br>2600mm<br>13<br>Closed tread<br>32mm Redwo<br>22mm MDF T<br>9mm MDF Ri<br>22mm MDF T<br>200mm<br>222.12mm<br>900mm<br>Half Round<br>Assembled | ood Pine (Furniture Grade)<br>Treads<br>isers<br>Treads |         |               |

Company Registration Number: 11377593 | VAT Registration Number: 356857550