





Single Woodland Tower 1

1200 Deck Width x 900mm FFH *(Size of above tower)*

Product Dimensions

3348 (L) 2136 (W) 3093mm (H)

Minimum Surface Area: 27.46m²

6835 (L) 4995mm (W)

Free Fall Height: 900mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



- 990mm Deck Width x 600mm FFH
- 990mm Deck Width x 900mm FFH
- 990mm Deck Width x 1200mm FFH
- 990mm Deck Width x 1500mm FFH

- 1200mm Deck Width x 600mm FFH
- 1200mm Deck Width x 900mm FFH
- 1200mm Deck Width x 1200mm FFH
- 1200mm Deck Width x 1500mm FFH

- 1578 mmDeck Width x 600mm FFH
- 1578mm Deck Width x 900mm FFH
- 1578mm Deck Width x 1200mm FFH
- 1578mm Deck Width x 1500mm FFH

Bespoke Towers available, enquire for more information.



Single Woodland Tower 2

1200 Deck Width x 1200mm FFH *(Size of above tower)*

Product Dimensions

3222 (L) 3126 (W) 2200mm (H)

Minimum Surface Area: 31.6m²

6765 (L) 6096mm (W)

Free Fall Height: 1200mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



- 990mm Deck Width x 600mm FFH
- 990mm Deck Width x 900mm FFH
- 990mm Deck Width x 1200mm FFH
- 990mm Deck Width x 1500mm FFH

- 1200mm Deck Width x 600mm FFH
- 1200mm Deck Width x 900mm FFH
- 1200mm Deck Width x 1200mm FFH
- 1200mm Deck Width x 1500mm FFH

- 1578mm Deck Width x 600mm FFH
- 1578mm Deck Width x 900mm FFH
- 1578mm Deck Width x 1200mm FFH
- 1578mm Deck Width x 1500mm FFH



Single Woodland Tower 3

1200 Deck Width x 1500mm FFH *(Size of above tower)*

Product Dimensions

4153 (L) 2747 (W) 3693mm (H)

Minimum Surface Area: 31.9m²

7613 (L) 5730mm (W)

Free Fall Height: 1500mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



- 990mm Deck Width x 600mm FFH
- 990mm Deck Width x 900mm FFH
- 990mm Deck Width x 1200mm FFH
- 990mm Deck Width x 1500mm FFH

- 1200mm Deck Width x 600mm FFH
- 1200mm Deck Width x 900mm FFH
- 1200mm Deck Width x 1200mm FFH
- 1200mm Deck Width x 1500mm FFH

- 1578mm Deck Width x 600mm FFH
- 1578mm Deck Width x 900mm FFH
- 1578mm Deck Width x 1200mm FFH
- 1578mm Deck Width x 1500mm FFH

Bespoke Towers available, enquire for more information.



Double Woodland Tower 1

1200 Deck Width x 900mm FFH *(Size of above tower)*

Product Dimensions

5411 (L) 2864 (W) 3093mm (H)

Minimum Surface Area: 40.5m²

8423 (L) 6258mm (W)

Free Fall Height: 900mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



- 990mm Deck Width x 900mm FFH
- 990mm Deck Width x 1200mm FFH
- 990mm Deck Width x 1500mm FFH

- 1200mm Deck Width x 900mm FFH
- 1200mm Deck Width x 1200mm FFH
- 1200mm Deck Width x 1500mm FFH

- 1578mm Deck Width x 900mm FFH
- 1578mm Deck Width x 1200mm FFH
- 1578mm Deck Width x 1500mm FFH



Double Woodland Tower 2

1200 Deck Width x 1200mm FFH (Size of above tower)

Product Dimensions

4352 (L) 4300 (W) 3392mm (H)

Minimum Surface Area: 45.57m²

7934 (L) 7791mm (W)

Free Fall Height: 1200mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



• 990mm Deck Width x 900mm FFH

• 1200mm Deck Width x 900mm FFH

• 1578mm Deck Width x 900mm FFH

• 990mm Deck Width x 1200mm FFH

• 1200mm Deck Width x 1200mm FFH

• 1578mm Deck Width x 1200mm FFH

• 990mm Deck Width x 1500mm FFH

• 1200mm Deck Width x 1500mm FFH

• 1578mm Deck Width x 1500mm FFH

Bespoke Towers available, enquire for more information.



Double Woodland Tower 3

1200 Deck Width x 1500mm FFH (Size of above tower)

Product Dimensions

4893 (L) 3721 (W) 3692mm (H)

Minimum Surface Area: 43m²

7863 (L) 7203mm (W)

Free Fall Height: 1500mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



• 990mm Deck Width x 900mm FFH

• 1200mm Deck Width x 900mm FFH

• 1578mm Deck Width x 900mm FFH

• 990mm Deck Width x 1200mm FFH

• 1200mm Deck Width x 1200mm FFH

• 1578mm Deck Width x 1200mm FFH

• 990mm Deck Width x 1500mm FFH

• 1200mm Deck Width x 1500mm FFH

• 1578mm Deck Width x 1500mm FFH



Double Woodland Tower 4

1200 Deck Width x 1200mm FFH (Size of above tower)

Product Dimensions

5448 (L) 3980 (W) 3392mm (H)

Minimum Surface Area: 44.4m²

8413 (L) 7470mm (W)

Free Fall Height: 1200mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



- 990mm Deck Width x 600mm FFH
- 990mm Deck Width x 900mm FFH
- 990mm Deck Width x 1200mm FFH
- 990mm Deck Width x 1500mm FFH



- 1200mm Deck Width x 600mm FFH
- 1200mm Deck Width x 900mm FFH
- 1200mm Deck Width x 1200mm FFH
- 1200mm Deck Width x 1500mm FFH



- 1578mm Deck Width x 600mm FFH
- 1578mm Deck Width x 900mm FFH
- 1578mm Deck Width x 1200mm FFH
- 1578mm Deck Width x 1500mm FFH

Bespoke Towers available, enquire for more information.



Triple Woodland Tower 1

1200 Deck Width x 1500mm FFH (Size of above tower)

Product Dimensions

5990 (L) 5245 (W) 3692mm (H)

Minimum Surface Area: 61.9m²

8972 (L) 8270mm (W)

Free Fall Height: 1500mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



- 990mm Deck Width x 900mm FFH
- 990mm Deck Width x 1200mm FFH
- 990mm Deck Width x 1500mm FFH



- 1200mm Deck Width x 900mm FFH
- 1200mm Deck Width x 1200mm FFH
- 1200mm Deck Width x 1500mm FFH



- 1578mm Deck Width x 900mm FFH
- 1578mm Deck Width x 1200mm FFH
- 1578mm Deck Width x 1500mm FFH



Triple Woodland Tower 2

1200 Deck Width x 1200mm FFH (Size of above tower)

Product Dimensions

6257 (L) 4430 (W) 3392mm (H)

Minimum Surface Area: 58.8m²

9178 (L) 7529mm (W)

Free Fall Height: 1200mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



• 990mm Deck Width x 900mm FFH

• 1200mm Deck Width x 900mm FFH

• 1578mm Deck Width x 900mm FFH

• 990mm Deck Width x 1200mm FFH

• 1200mm Deck Width x 1200mm FFH

• 1578mm Deck Width x 1200mm FFH

• 990mm Deck Width x 1500mm FFH

• 1200mm Deck Width x 1500mm FFH

• 1578mm Deck Width x 1500mm FFH

Bespoke Towers available, enquire for more information.



Triple Woodland Tower 3

1200 Deck Width x 1500mm FFH (Size of above tower)

Product Dimensions

9101 (L) 4454 (W) 3692mm (H)

Minimum Surface Area: 66.03m²

12084 (L) 7919mm (W)

Free Fall Height: 1500mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



• 990mm Deck Width x 1200mm FFH

• 1200mm Deck Width x 1200mm FFH

• 1578mm Deck Width x 1200mm FFH

• 990mm Deck Width x 1500mm FFH

• 1200mm Deck Width x 1500mm FFH

• 1578mm Deck Width x 1500mm FFH



Quad Woodland Tower 1

1200 Deck Width x 1500mm FFH *(Size of above tower)*

Product Dimensions

9659 (L) 5863 (W) 3693mm (H)

Minimum Surface Area: 76.2m²

12585 (L) 8865mm (W)

Free Fall Height: 1500mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



• 990mm Deck Width x 1200mm FFH

• 1200mm Deck Width x 1200mm FFH

• 1578mm Deck Width x 1200mm FFH

• 990mm Deck Width x 1500mm FFH

• 1200mm Deck Width x 1500mm FFH

• 1578mm Deck Width x 1500mm FFH

Bespoke Towers available, enquire for more information.



Quad Woodland Tower 2

1200 Deck Width x 1200mm FFH *(Size of above tower)*

Product Dimensions

7469 (L) 6872 (W) 3093mm (H)

Minimum Surface Area: 72.14m²

10441 (L) 10362mm (W)

Free Fall Height: 1200mm

Dimensions for all
deck width and heights
available at;
www.aeevans.co.uk

Small Deck Width

Medium Deck Width

Large Deck Width



• 990mm Deck Width x 900mm FFH

• 1200mm Deck Width x 900mm FFH

• 1578mm Deck Width x 900mm FFH

• 990mm Deck Width x 1200mm FFH

• 1200mm Deck Width x 1200mm FFH

• 1578mm Deck Width x 1200mm FFH

• 990mm Deck Width x 1500mm FFH

• 1200mm Deck Width x 1500mm FFH

• 1578mm Deck Width x 1500mm FFH



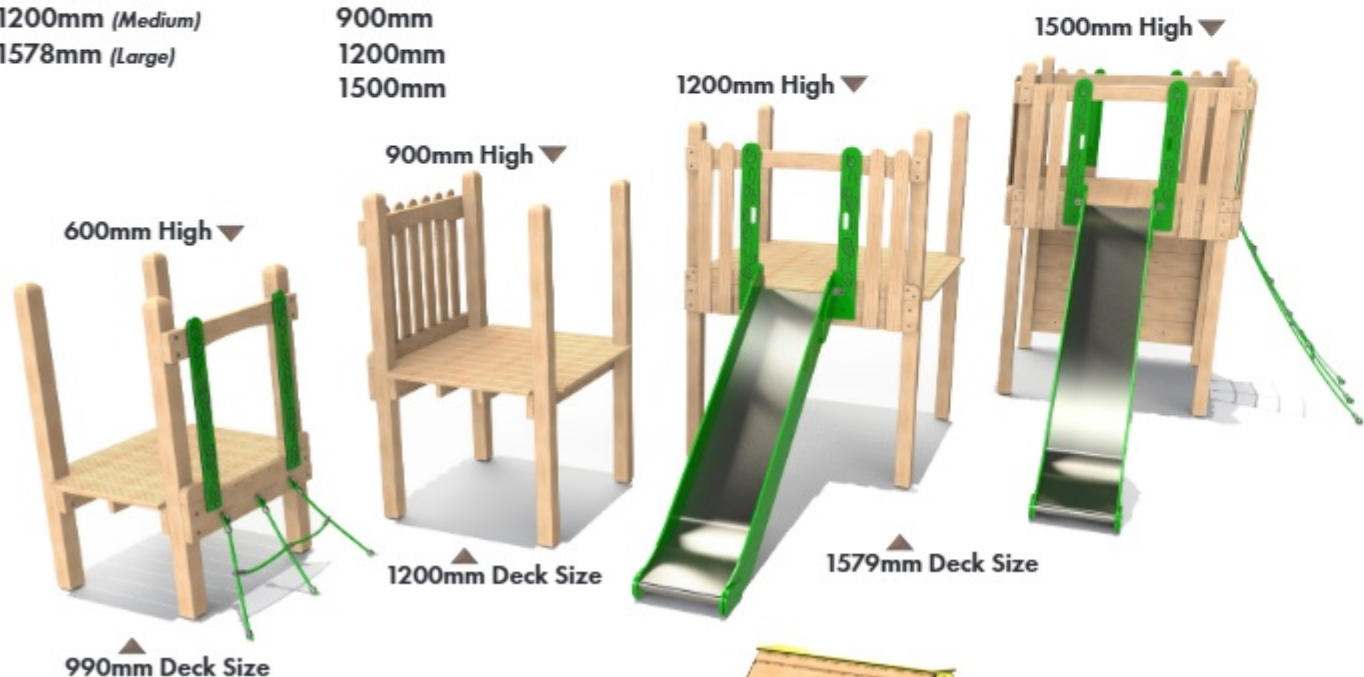
Woodland Wonders Tower Range is available in the following deck sizes and deck heights. The modular range allows all the units to be supplied in any deck configuration. Bespoke units available.

Deck Options

990mm (Small)
1200mm (Medium)
1578mm (Large)

Height Options

600mm
900mm
1200mm
1500mm



Fully customizable to fit any outdoor space, with adjustable heights and widths. Whether you need a large adventure zone or a compact play feature, each tower can be tailored to create a safe and exciting environment for children of all ages.



Bespoke Towers available, enquire for more information.



Example Woodland Tower



Steel Feet

Galvanised steel feet offer an alternative to 'in-ground' timbers and can be used in both wet pour surfacing or extended to accommodate loose fill bark. The feet are securely fixed to the timbers prior to dispatch with all fixings concealed.



Timber Treatment

The ability to offer extensive warranties is in part down to the meticulous treatment process each timber goes through. All timbers are kiln dried at a low temperature to the optimum moisture content. This slow drying process minimises the chances of the timber cracking and ensures the maximum treatment penetration. The timbers are then pressure treated using the UK's leading wood preservative. This advanced protection offers a comprehensive and proven barrier against the threat of wood decay and insect attack for in ground contact timbers. Once treated, the timbers do not require further coating to ensure they out perform their warranty period.



The ability to offer unrivalled value for money whilst still ensuring exceptional quality and longevity is key. The Woodland Wonders range accommodates all ages, budgets and play scheme sizes. Our uncompromising approach to safety during the design and manufacturing process is paramount. With this in mind all the Woodland Wonders range are designed to meet the requirements of BS EN 1176.

Choose from either standard towers or create a bespoke design using the interchangeable modular play elements.

In order to ensure the highest level of accuracy, all units are produced on our custom made, state of the art, 6 Axis CNC machine. This technology allows us to offer unparalleled accuracy in the field of play timber production.