

UTS SALES AND REPAIRS

A SAFER WAY TO REACH NEW HEIGHTS

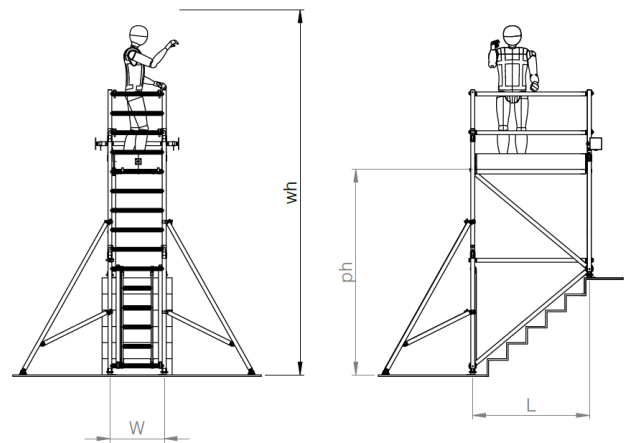
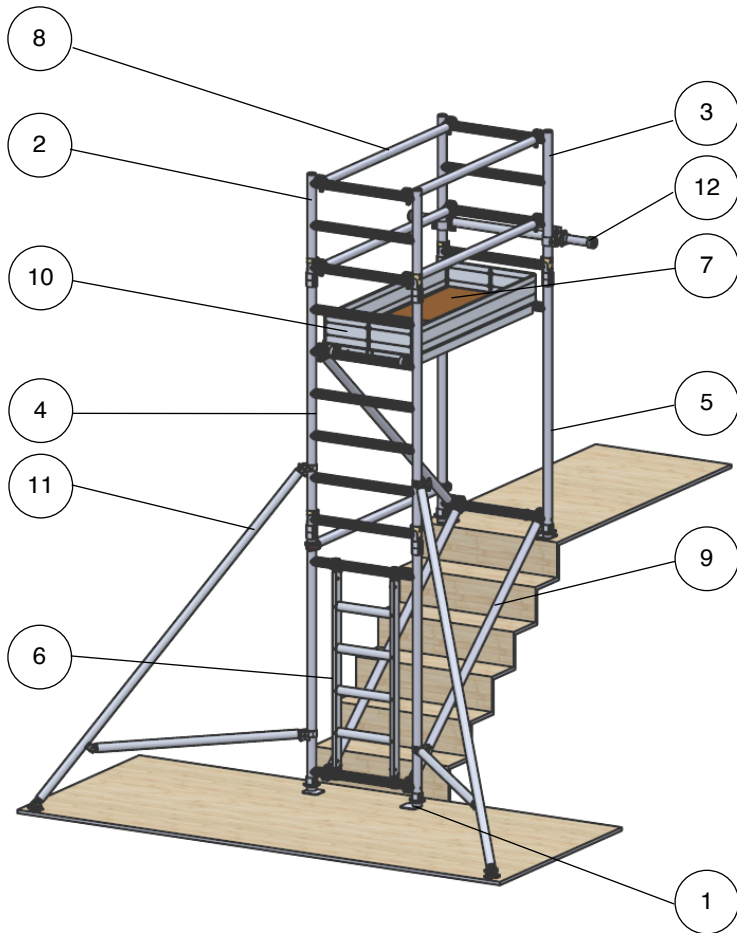
Stairwell Tower 1.5m Long x 0.7m Wide	Working Height 4.8m	Platform Height 2.8m
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Tower Components

Item	Description	Quantity
1	100mm Adjustable Base Plate	4
2	0.75m 3 Rung Frame	1
3	1.0m 4 Rung Frame	1
4	1.5m 6 Rung Frame	1
5	1.5m Walkthrough Frame	2
6	Walkthrough Frame Ladder	1
7	1.5m Trapdoor Platform	1
8	1.5m Horizontal Brace	5
9	1.9m Diagonal Brace	3
10	Complete Toe Board Set	1
11	*S1 Stabiliser	0 or 2 or 4
12	*Wall Prop	2 or 1 or 0

*** Please Note:**

It is the users responsibility to complete a risk assessment and decided on which combination of stabilisers and stairwell braces to use e.g.:
 4 stabilisers and no wall props
 2 stabilisers and 4 wall props
 0 stabilisers and 8 wall props



Technical information:

Base Dimensions:	(L)1.5m X (W)0.7m
Maximum Platform Height (ph):	2.8m
Maximum Working Height (wh):	4.8m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	101.1kg

01227 860085
 Mon-Fri, 8am until 5pm

For More Information:
info@towersandpodiums.co.uk
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Stairwell Tower
1.5m Long x 0.7m Wide

Working Height
6.3m

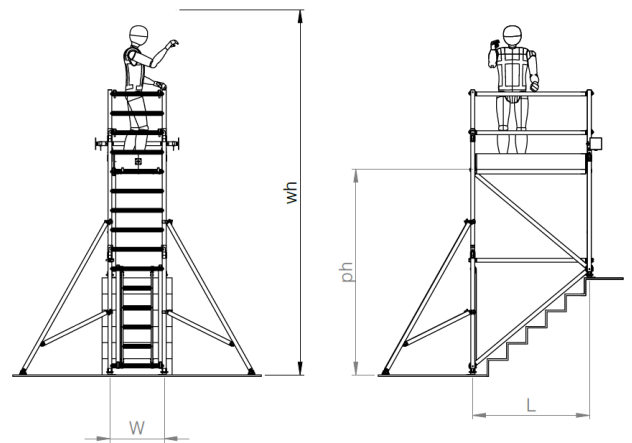
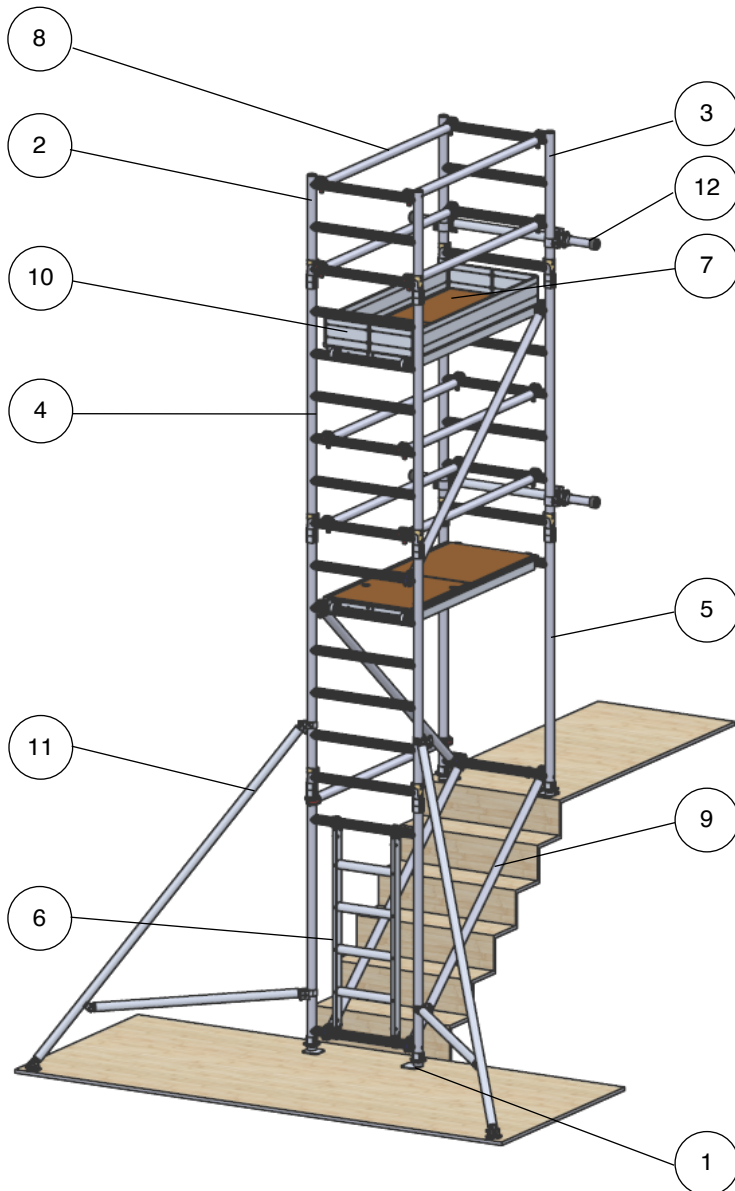
Platform Height
4.3m

Tower Components

Item	Description	Quantity
1	100mm Adjustable Base Plate	4
2	0.75m 3 Rung Frame	1
3	1.0m 4 Rung Frame	1
4	1.5m 6 Rung Frame	3
5	1.5m Walkthrough Frame	2
6	Walkthrough Frame Ladder	1
7	1.5m Trapdoor Platform	2
8	1.5m Horizontal Brace	9
9	1.9m Diagonal Brace	4
10	Complete Toe Board Set	1
11	*S1 Stabiliser	0 or 2 or 4
12	*Wall Prop	4 or 2 or 0

* Please Note:

It is the users responsibility to complete a risk assessment and decided on which combination of stabilisers and stairwell braces to use e.g.:
 4 stabilisers and no wall props
 2 stabilisers and 4 wall props
 0 stabilisers and 8 wall props



Technical information:

Base Dimensions:	(L)1.5m X (W)0.7m
Maximum Platform Height (ph):	4.3m
Maximum Working Height (wh):	6.3m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	136.7kg

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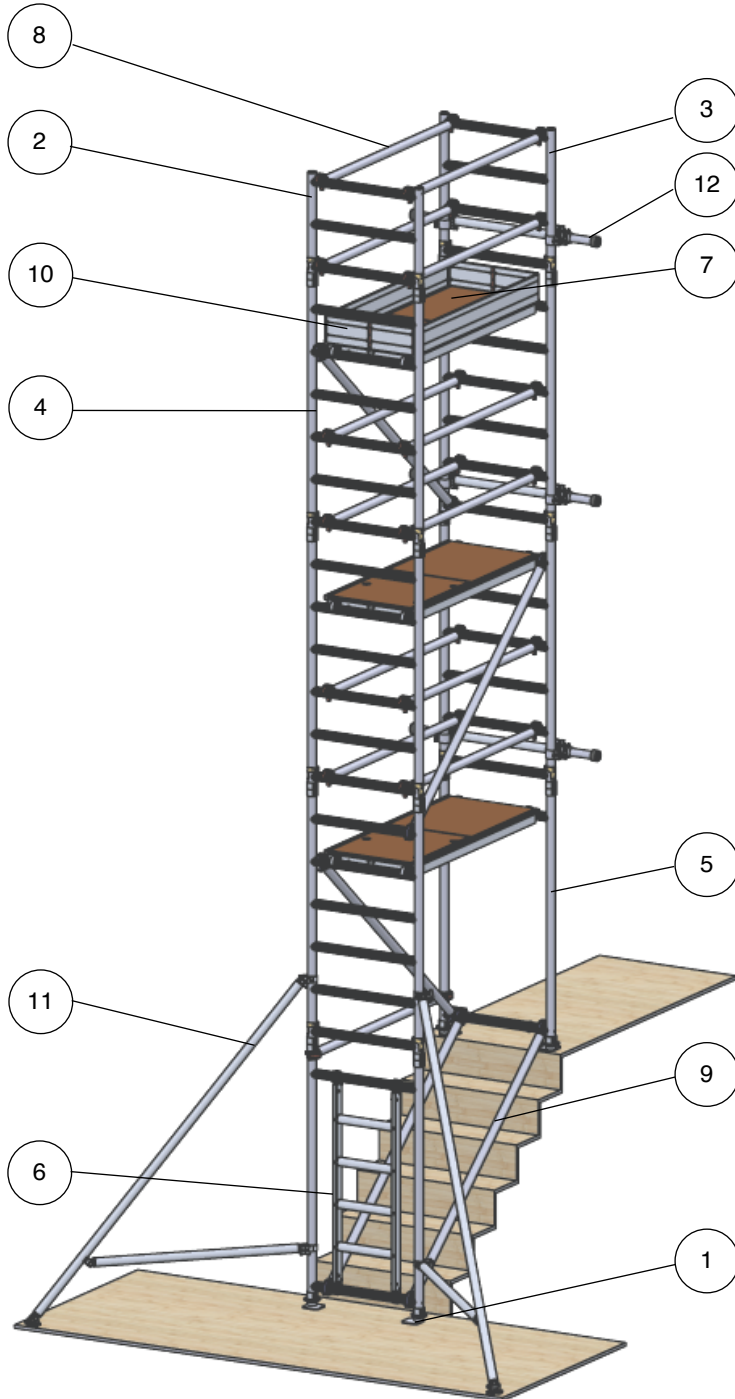
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Stairwell Tower
1.5m Long x 0.7m Wide

Working Height
7.8m

Platform Height
5.8m



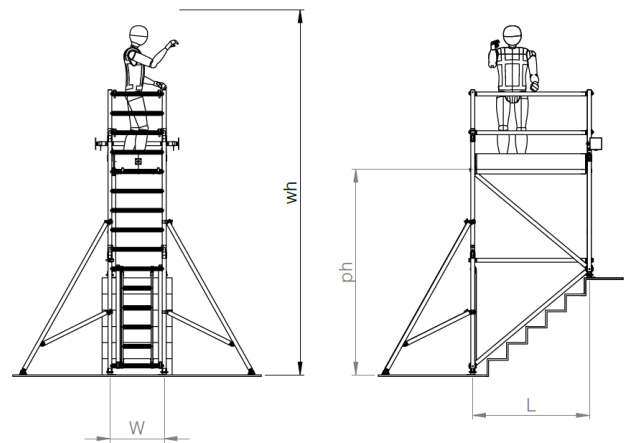
Tower Components

Item	Description	Quantity
1	100mm Adjustable Base Plate	4
2	0.75m 3 Rung Frame	1
3	1.0m 4 Rung Frame	1
4	1.5m 6 Rung Frame	5
5	1.5m Walkthrough Frame	2
6	Walkthrough Frame Ladder	1
7	1.5m Trapdoor Platform	3
8	1.5m Horizontal Brace	13
9	1.9m Diagonal Brace	5
10	Complete Toe Board Set	1
11	*S1 Stabiliser	0 or 2 or 4
12	*Wall Prop	6 or 3 or 0

* Please Note:

It is the users responsibility to complete a risk assessment and decided on which combination of stabilisers and stairwell braces to use e.g.:

- 4 stabilisers and no wall props
- 2 stabilisers and 4 wall props
- 0 stabilisers and 8 wall props



Technical information:

Base Dimensions:	(L)1.5m X (W)0.7m
Maximum Platform Height (ph):	5.8m
Maximum Working Height (wh):	7.8m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	172.3kg

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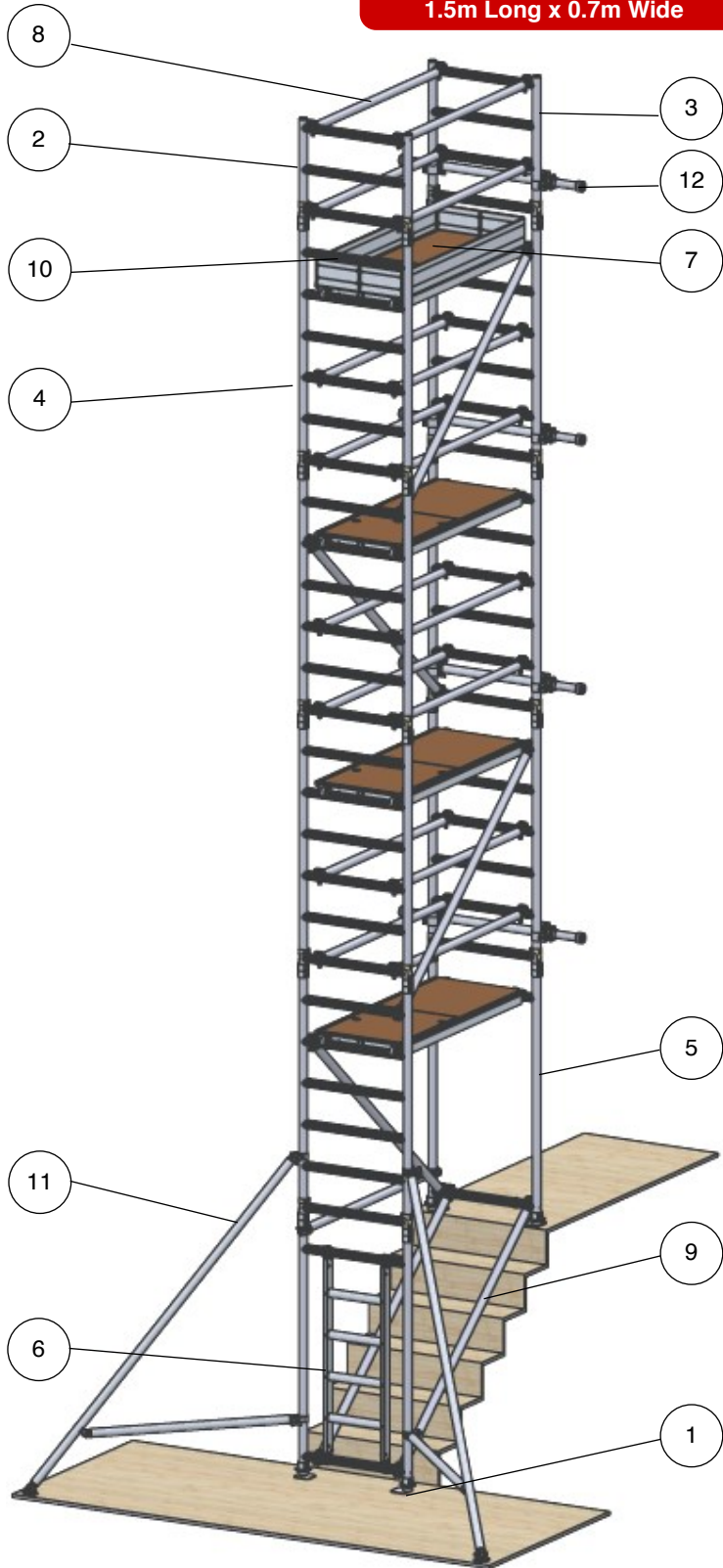
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Stairwell Tower 1.5m Long x 0.7m Wide **Working Height** 9.3m **Platform Height** 7.3m

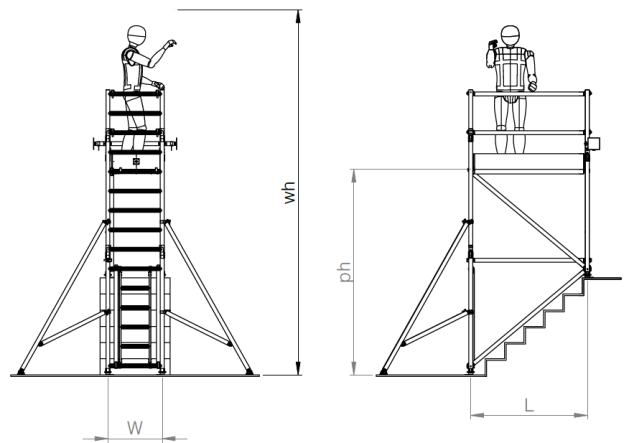


Tower Components

Item	Description	Quantity
1	100mm Adjustable Base Plate	4
2	0.75m 3 Rung Frame	1
3	1.0m 4 Rung Frame	1
4	1.5m 6 Rung Frame	7
5	1.5m Walkthrough Frame	2
6	Walkthrough Frame Ladder	1
7	1.5m Trapdoor Platform	4
8	1.5m Horizontal Brace	17
9	1.9m Diagonal Brace	6
10	Complete Toe Board Set	1
11	*S1 Stabiliser	0 or 2 or 4
12	*Wall Prop	8 or 4 or 0

* Please Note:

It is the users responsibility to complete a risk assessment and decided on which combination of stabilisers and stairwell braces to use e.g.:
 4 stabilisers and no wall props
 2 stabilisers and 4 wall props
 0 stabilisers and 8 wall props



Technical information:

Base Dimensions:	(L)1.5m X (W)0.7m
Maximum Platform Height (ph):	7.3m
Maximum Working Height (wh):	9.3m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	207.9kg

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