

Industrial Scaffold Towers

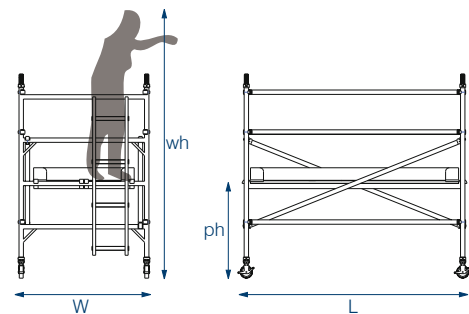
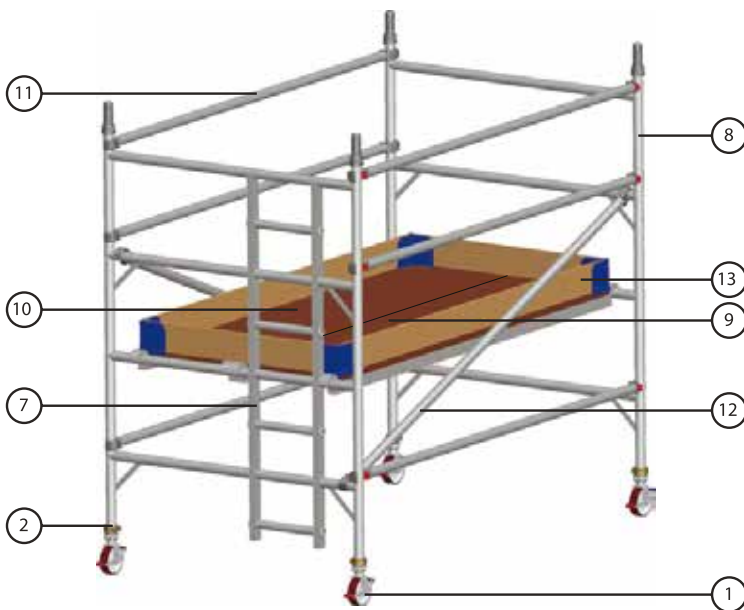
Double Width Tower
1.8m Long x 1.45m wide

Working Height
3.2m

Platform Height
1.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	1
8	4 rung Span Frame	1
9	1.8m Trapdoor Platforms	1
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	6
12	2.1 m Diagonal Brace	2
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	1.2m
Maximum Working Height (wh):	3.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	92kg

Industrial Scaffold Towers

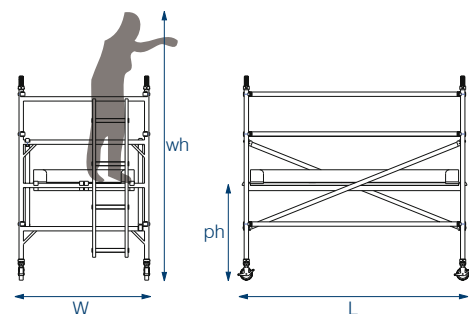
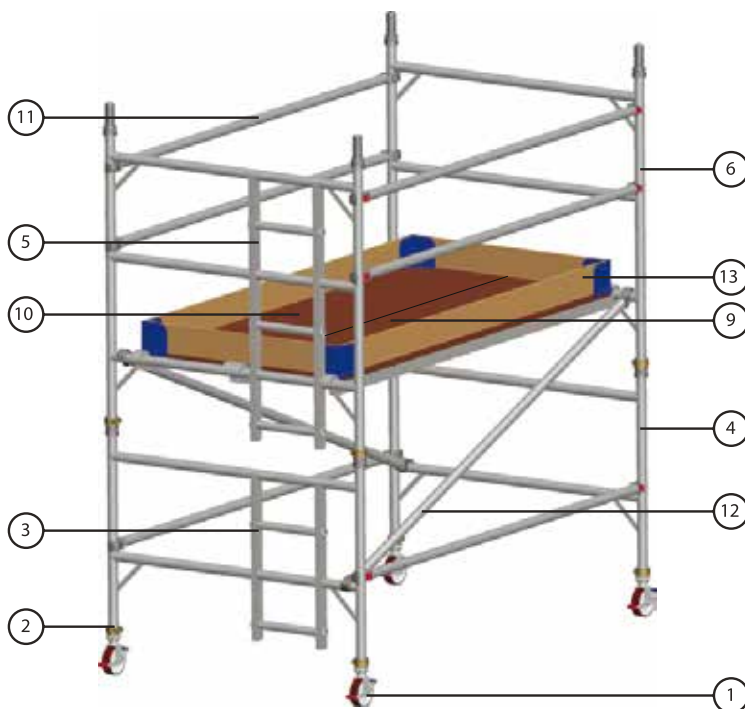
Double Width Tower
1.8m Long x 1.45m wide

Working Height
3.7m

Platform Height
1.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	0
8	4 rung Span Frame	0
9	1.8m Trapdoor Platforms	1
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	6
12	2.1 m Diagonal Brace	3
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

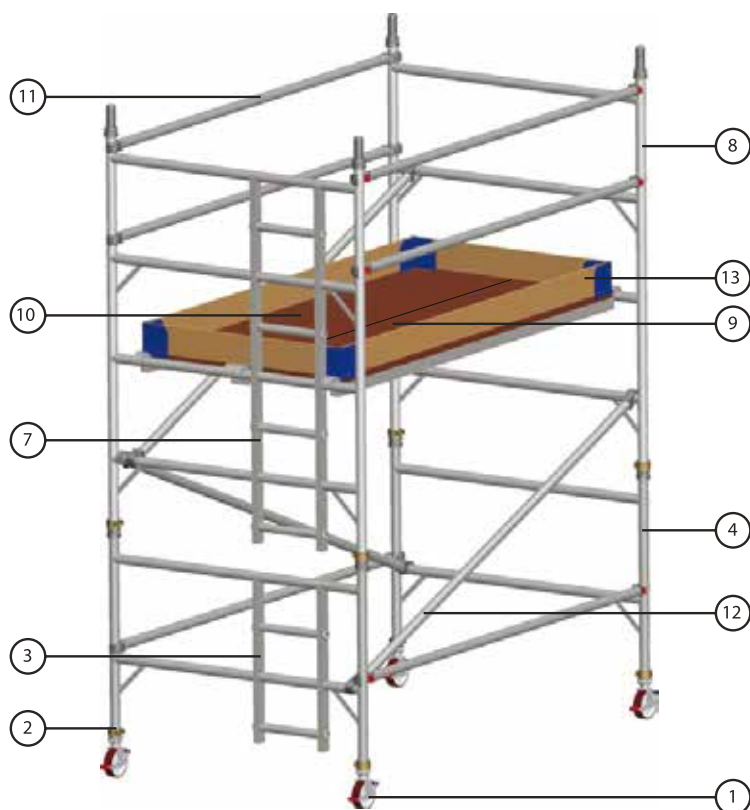
Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	1.7m
Maximum Working Height (wh):	3.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	97kg

Industrial Scaffold Towers

Double Width Tower
1.8m Long x 1.45m wide

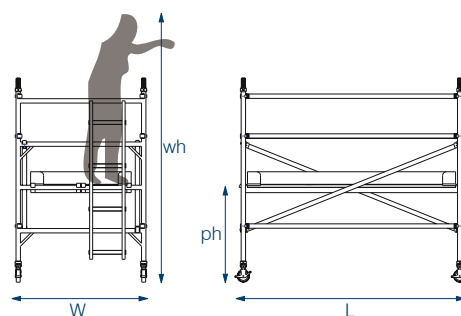
Working Height
4.2m

Platform Height
2.2m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	1
8	4 rung Span Frame	1
9	1.8m Trapdoor Platforms	1
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	6
12	2.1 m Diagonal Brace	3
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	2.2m
Maximum Working Height (wh):	4.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	105kg

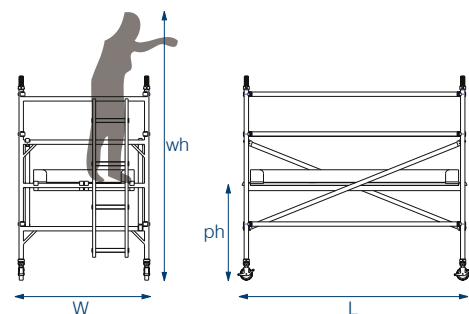
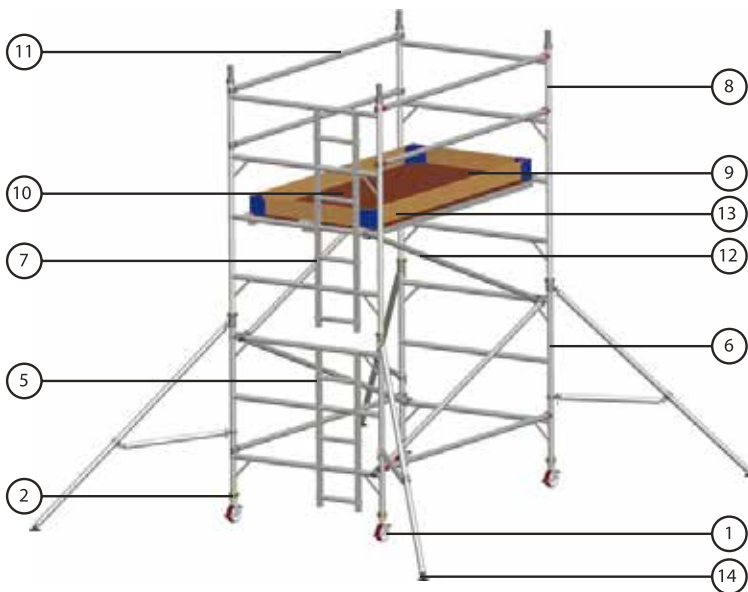
Double Width Tower
1.8m Long x 1.45m wide

Working Height
4.7m

Platform Height
2.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	1
8	4 rung Span Frame	1
9	1.8m Trapdoor Platforms	1
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	6
12	2.1 m Diagonal Brace	4
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	2.7m
Maximum Working Height (wh):	4.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	128kg

Industrial Scaffold Towers

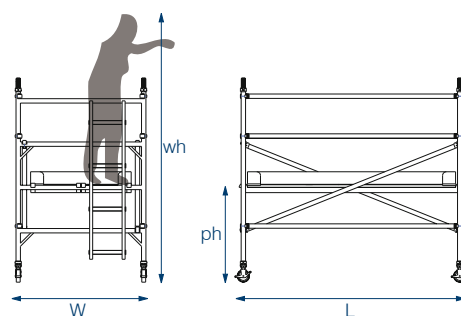
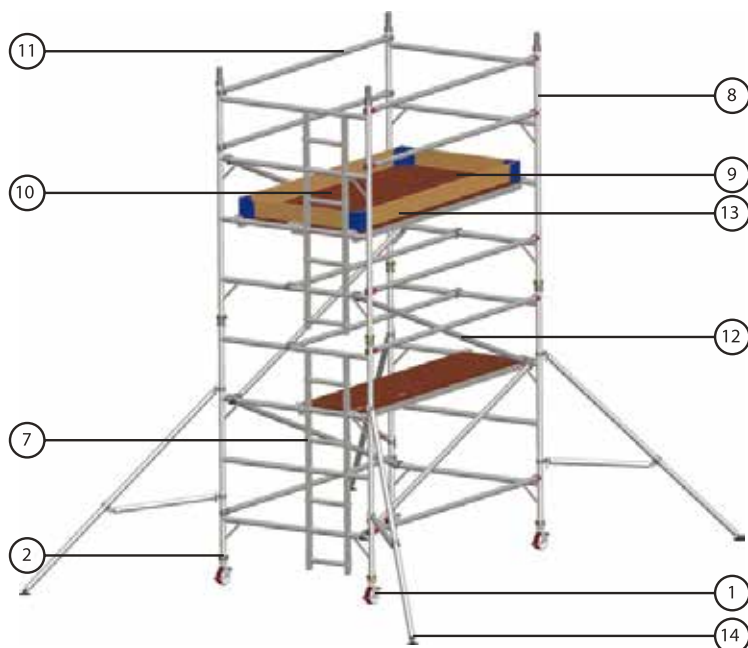
Double Width Tower
1.8m Long x 1.45m wide

Working Height
5.2m

Platform Height
3.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	2
8	4 rung Span Frame	2
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	5
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	3.2m
Maximum Working Height (wh):	5.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	159kg

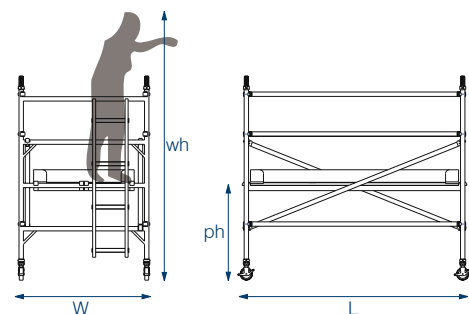
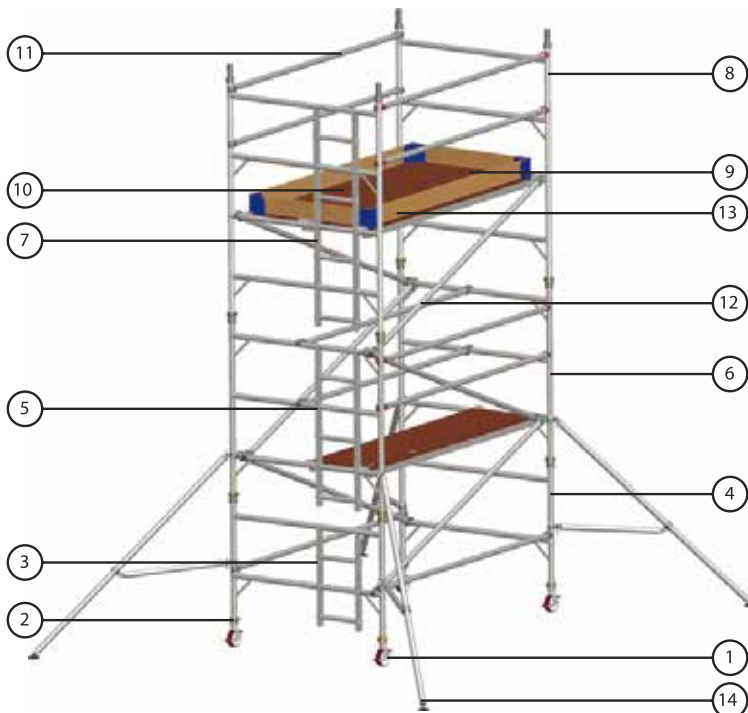
Double Width Tower
1.8m Long x 1.45m wide

Working Height
5.7m

Platform Height
3.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	1
8	4 rung Span Frame	1
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	6
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L)1.8m X (W)1.45m
Maximum Platform Height (ph):	3.7m
Maximum Working Height (wh):	5.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	161kg

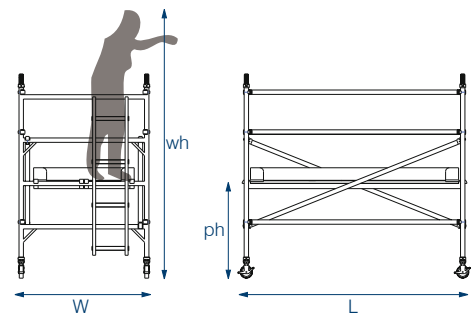
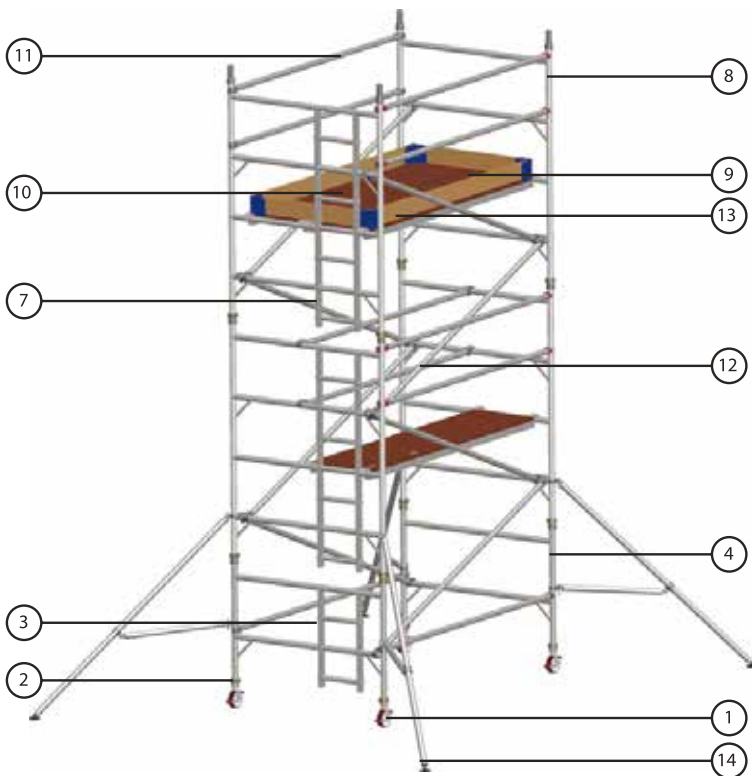
Double Width Tower
1.8m Long x 1.45m wide

Working Height
6.2m

Platform Height
4.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	2
8	4 rung Span Frame	2
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	7
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	4.2m
Maximum Working Height (wh):	6.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	174kg

Industrial Scaffold Towers

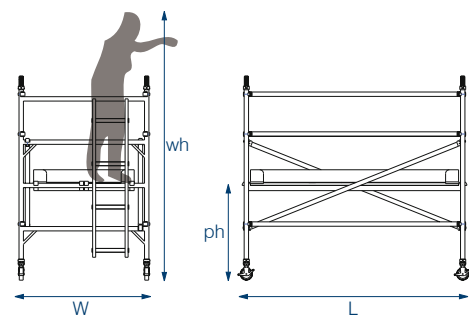
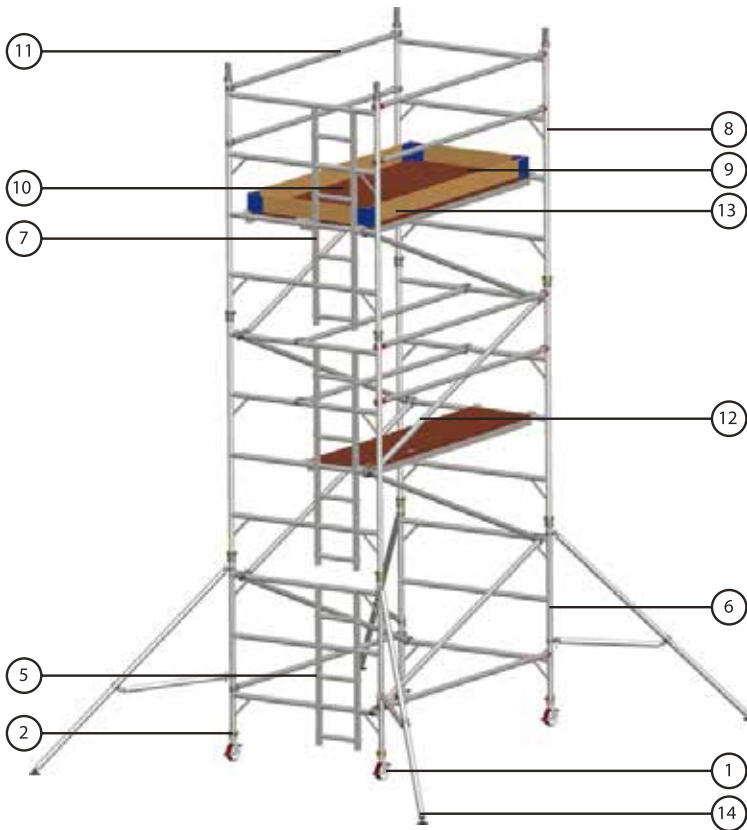
Double Width Tower
1.8m Long x 1.45m wide

Working Height
6.7m

Platform Height
4.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	2
8	4 rung Span Frame	2
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	8
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	4.7m
Maximum Working Height (wh):	6.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	181kg

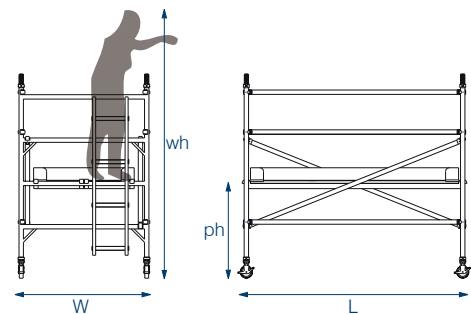
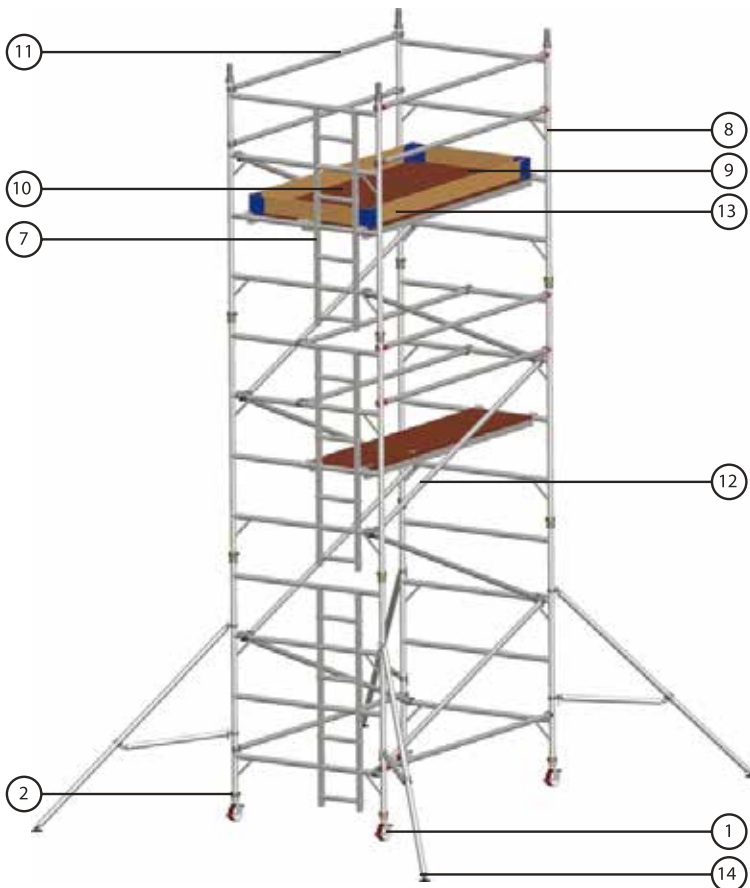
Double Width Tower
1.8m Long x 1.45m wide

Working Height
7.2m

Platform Height
5.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	3
8	4 rung Span Frame	3
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	9
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	5.2m
Maximum Working Height (wh):	7.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	189kg

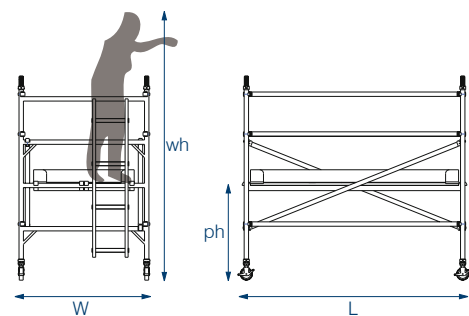
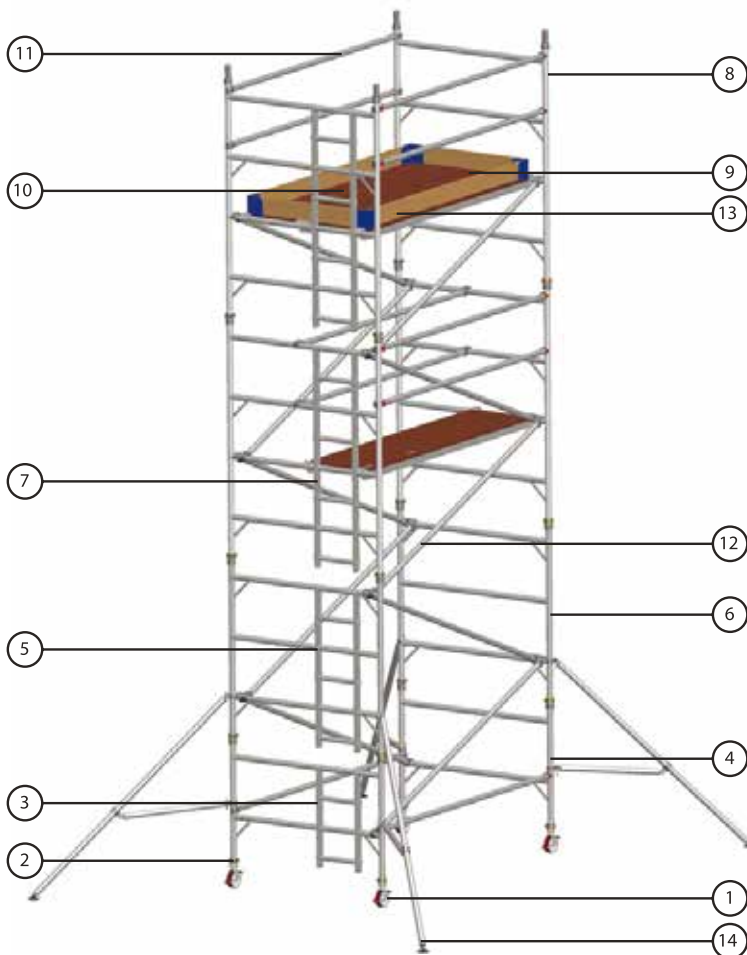
Double Width Tower
1.8m Long x 1.45m wide

Working Height
7.7m

Platform Height
5.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	2
8	4 rung Span Frame	2
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	10
13	Complete Toe Board Set	1
14	Standard Stabilisers	4
15	Jumbo Stabilisers	0
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	5.7m
Maximum Working Height (wh):	7.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	201kg

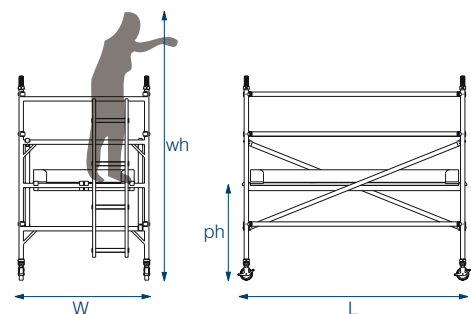
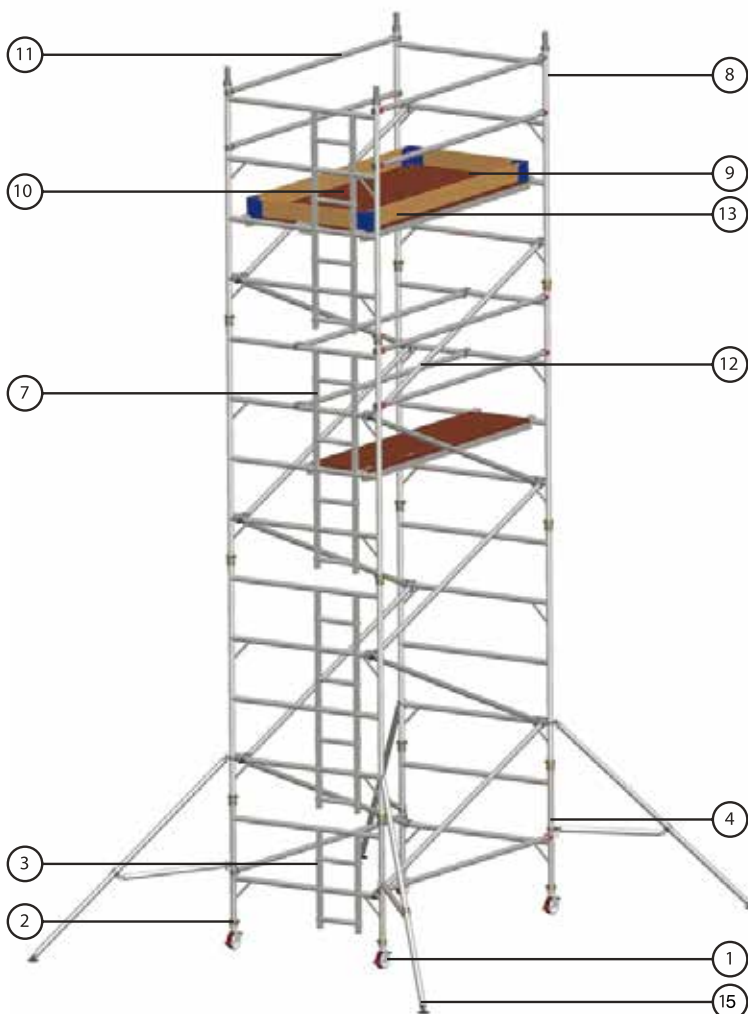
Double Width Tower
1.8m Long x 1.45m wide

Working Height
8.2m

Platform Height
6.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	3
8	4 rung Span Frame	3
9	1.8m Trapdoor Platforms	2
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	10
12	2.1 m Diagonal Brace	11
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	6.2m
Maximum Working Height (wh):	8.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	207kg

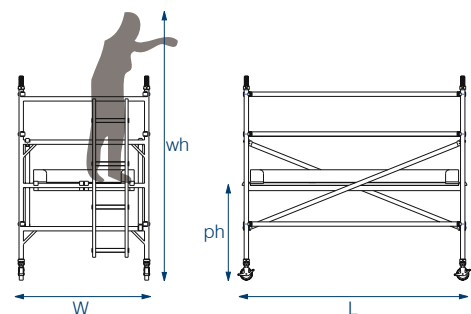
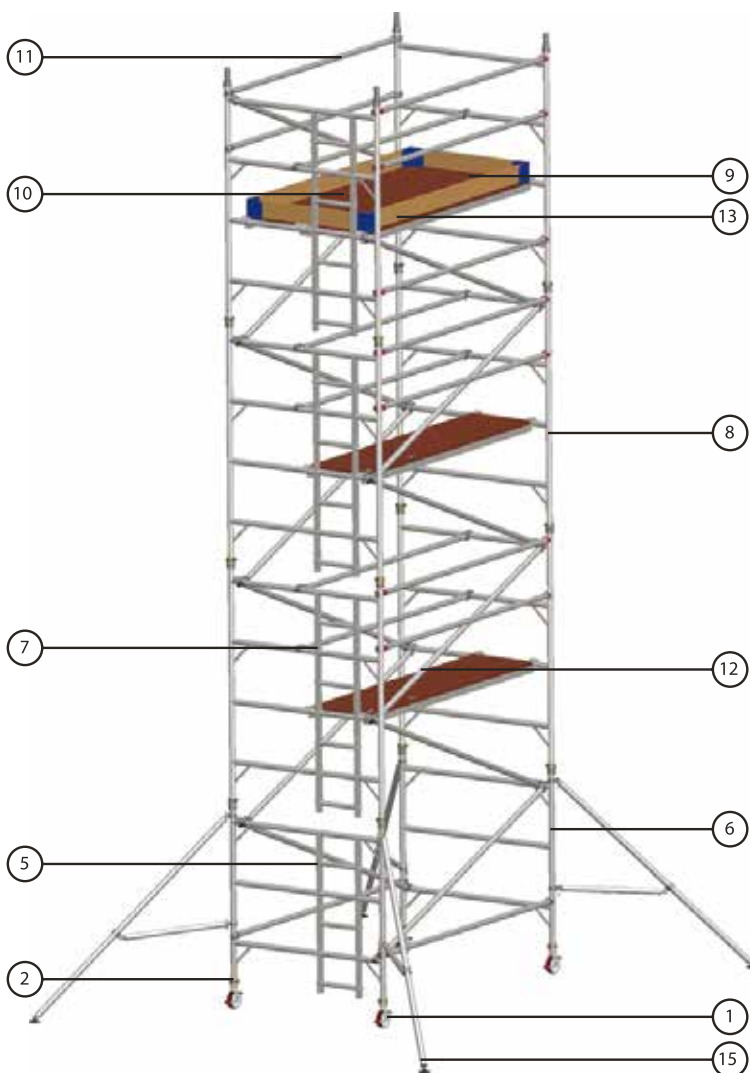
Double Width Tower
1.8m Long x 1.45m wide

Working Height
8.7m

Platform Height
6.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	3
8	4 rung Span Frame	3
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	12
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	6.7m
Maximum Working Height (wh):	8.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	237kg

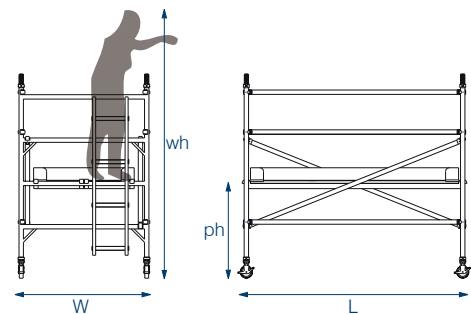
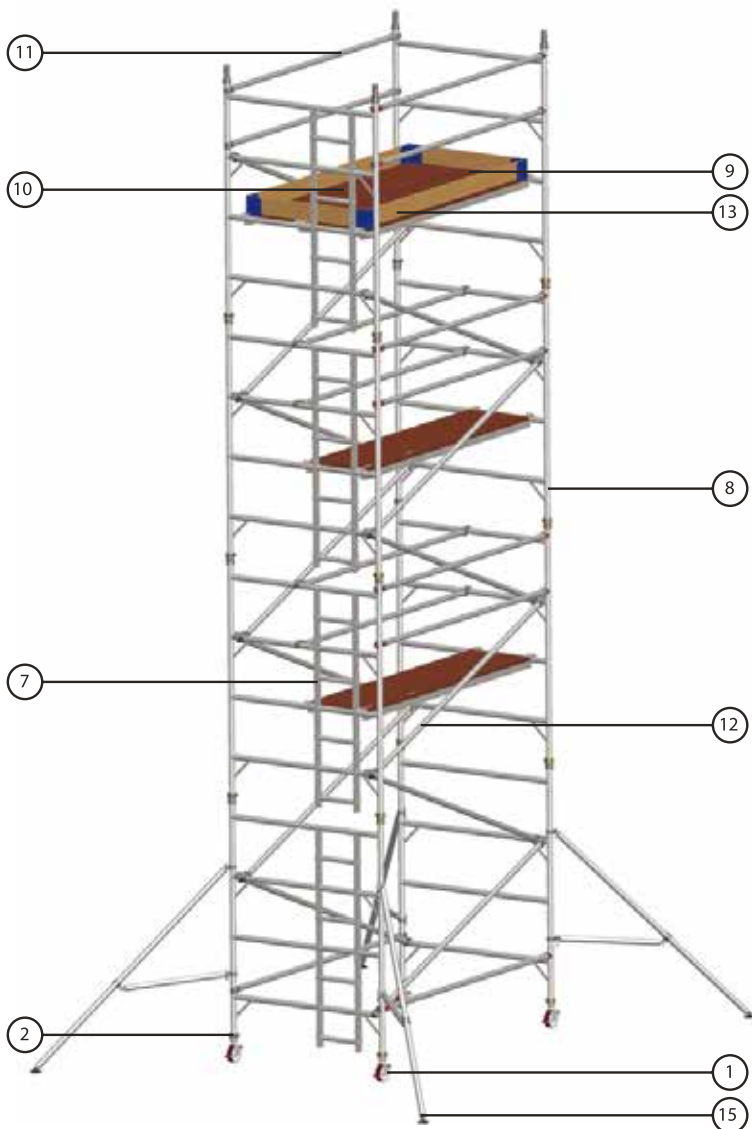
Double Width Tower
1.8m Long x 1.45m wide

Working Height
9.2m

Platform Height
7.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	4
8	4 rung Span Frame	4
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	13
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

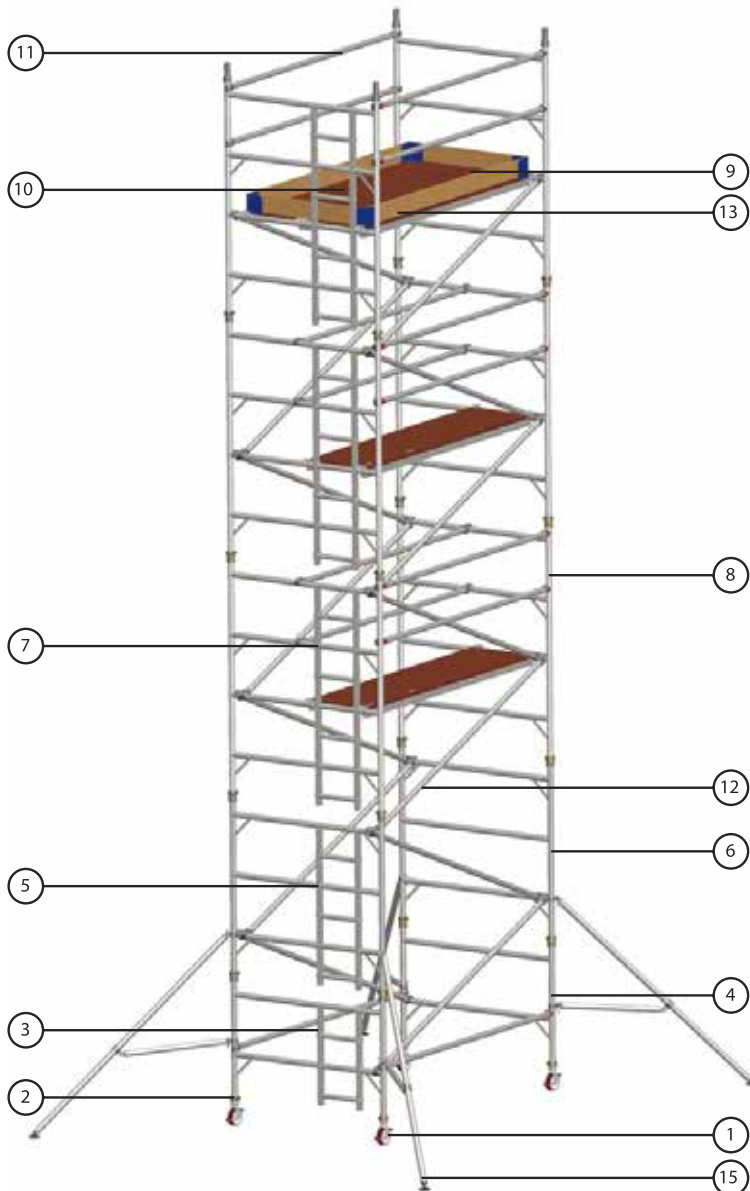
Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	7.2m
Maximum Working Height (wh):	9.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	250kg

Industrial Scaffold Towers

Double Width Tower
1.8m Long x 1.45m wide

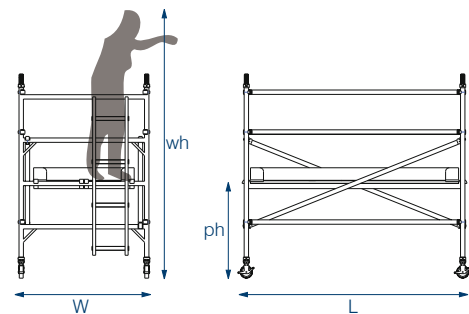
Working Height
9.7m

Platform Height
7.7m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	3
8	4 rung Span Frame	3
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	14
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L)1.8m X (W)1.45m
Maximum Platform Height (ph):	7.7m
Maximum Working Height (wh):	9.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	260kg

Industrial Scaffold Towers

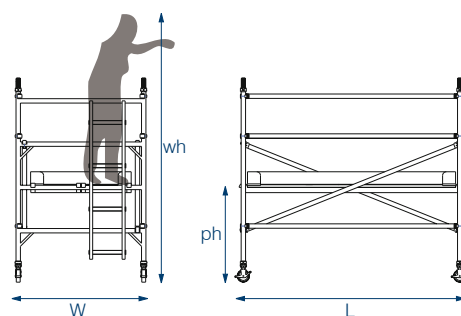
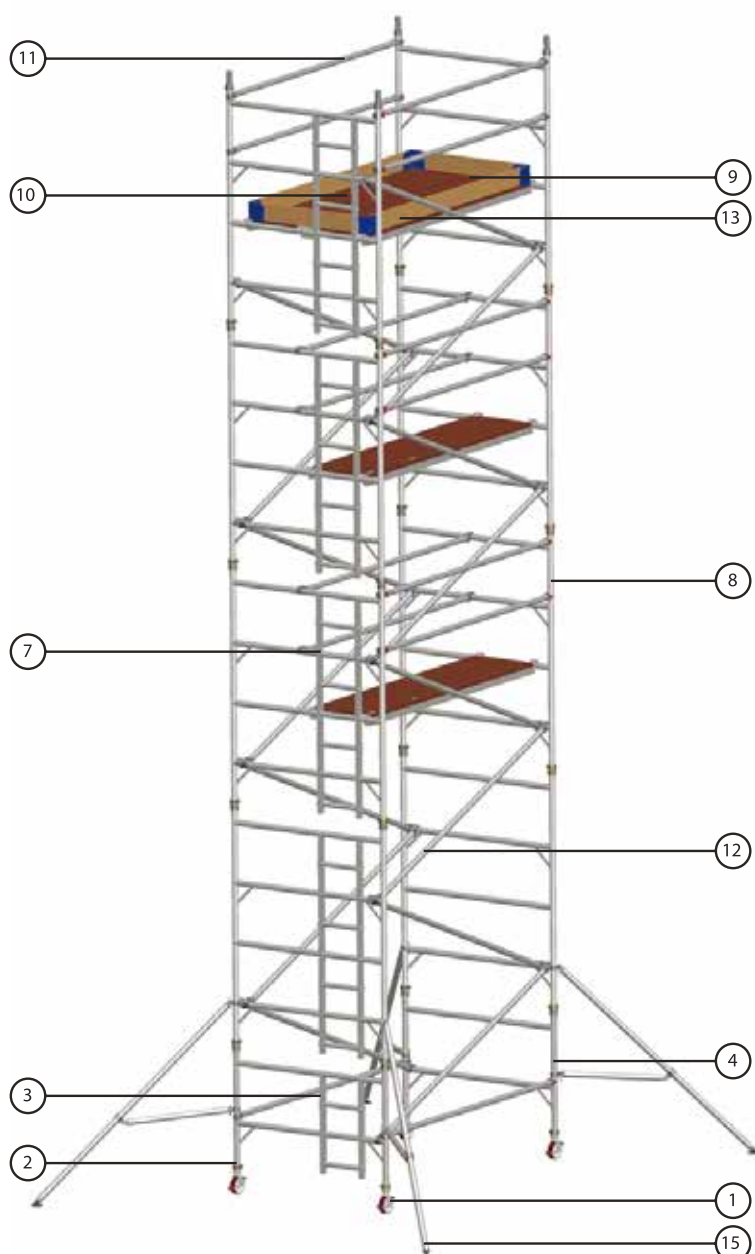
Double Width Tower
1.8m Long x 1.45m wide

Working Height
10.2m

Platform Height
8.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	4
8	4 rung Span Frame	4
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	15
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



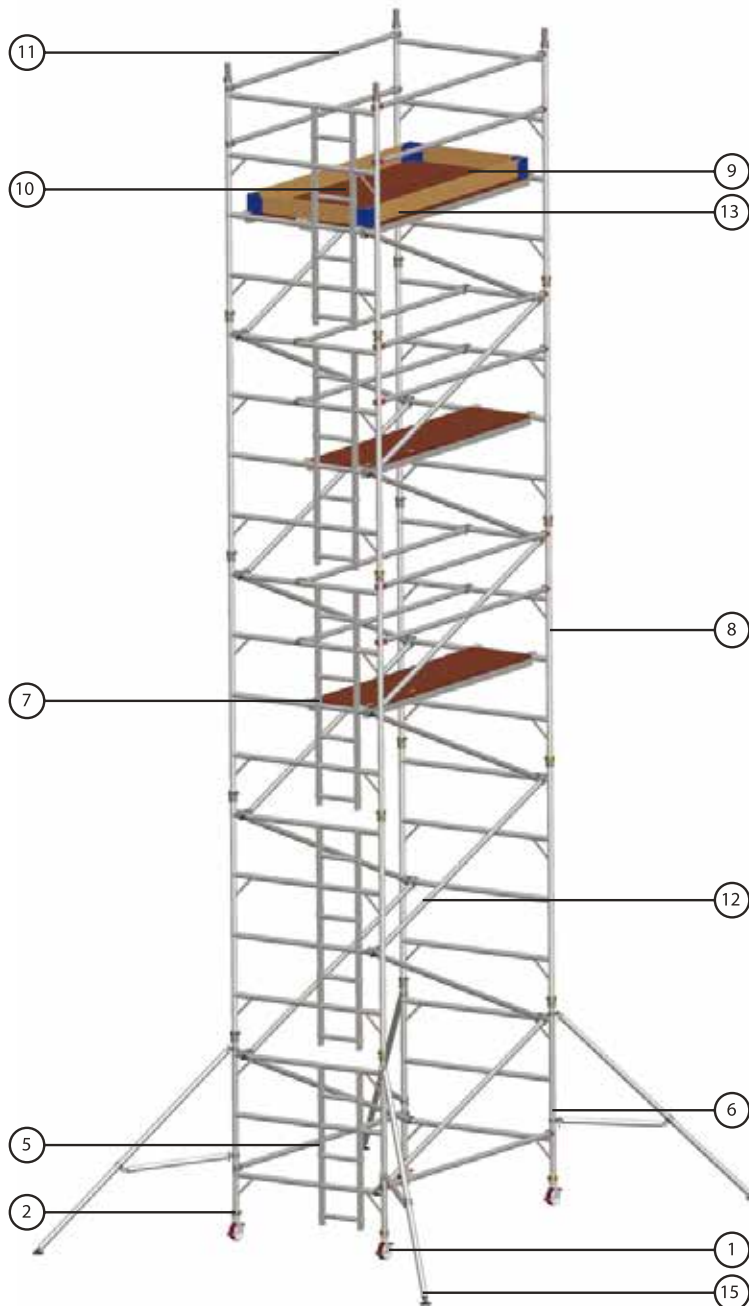
Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	8.2m
Maximum Working Height (wh):	10.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower: (including tower weight)	950kg
Weight:	264kg

Double Width Tower
1.8m Long x 1.45m wide

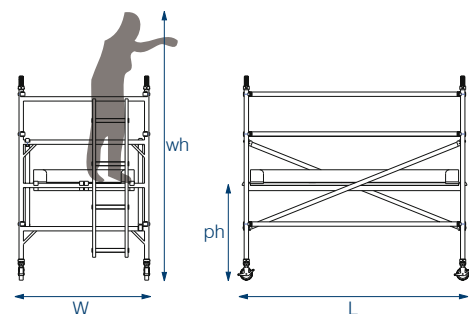
Working Height
10.7m

Platform Height
8.7m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	4
8	4 rung Span Frame	4
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	16
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



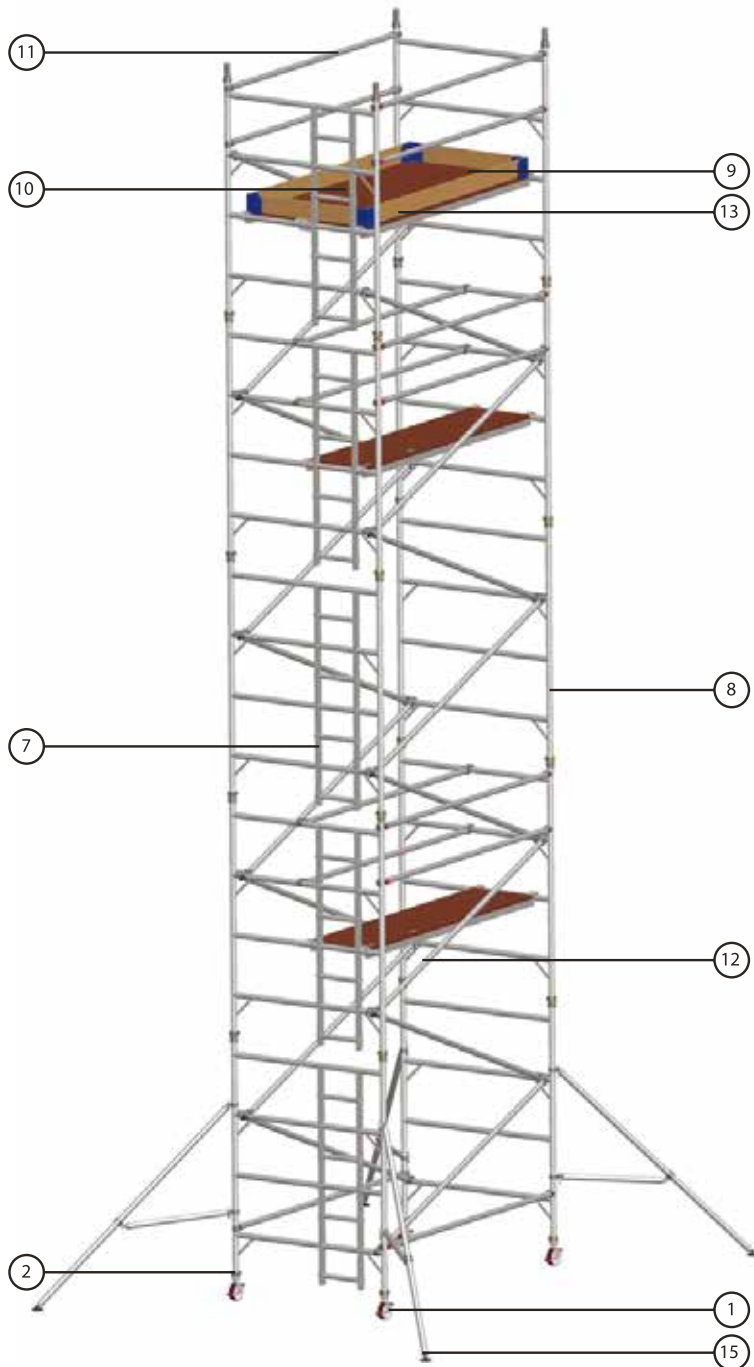
Technical Information

Base Dimensions:	(L)1.8m X (W)1.45m
Maximum Platform Height (ph):	8.7m
Maximum Working Height (wh):	10.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	290kg

Double Width Tower
1.8m Long x 1.45m wide

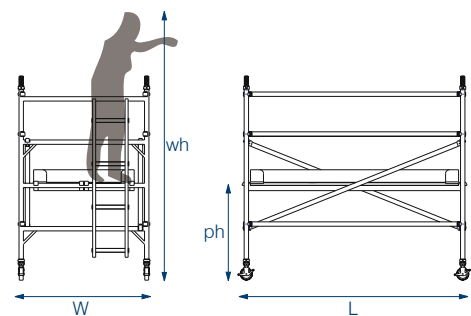
Working Height
11.2m

Platform Height
9.2m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	5
8	4 rung Span Frame	5
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	17
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	9.2m
Maximum Working Height (wh):	11.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	298kg

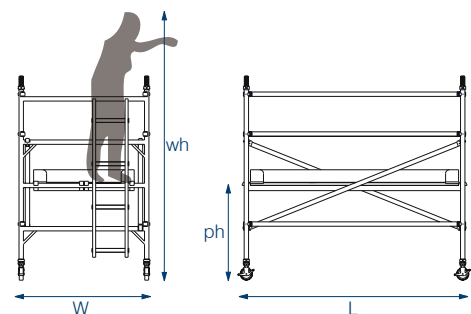
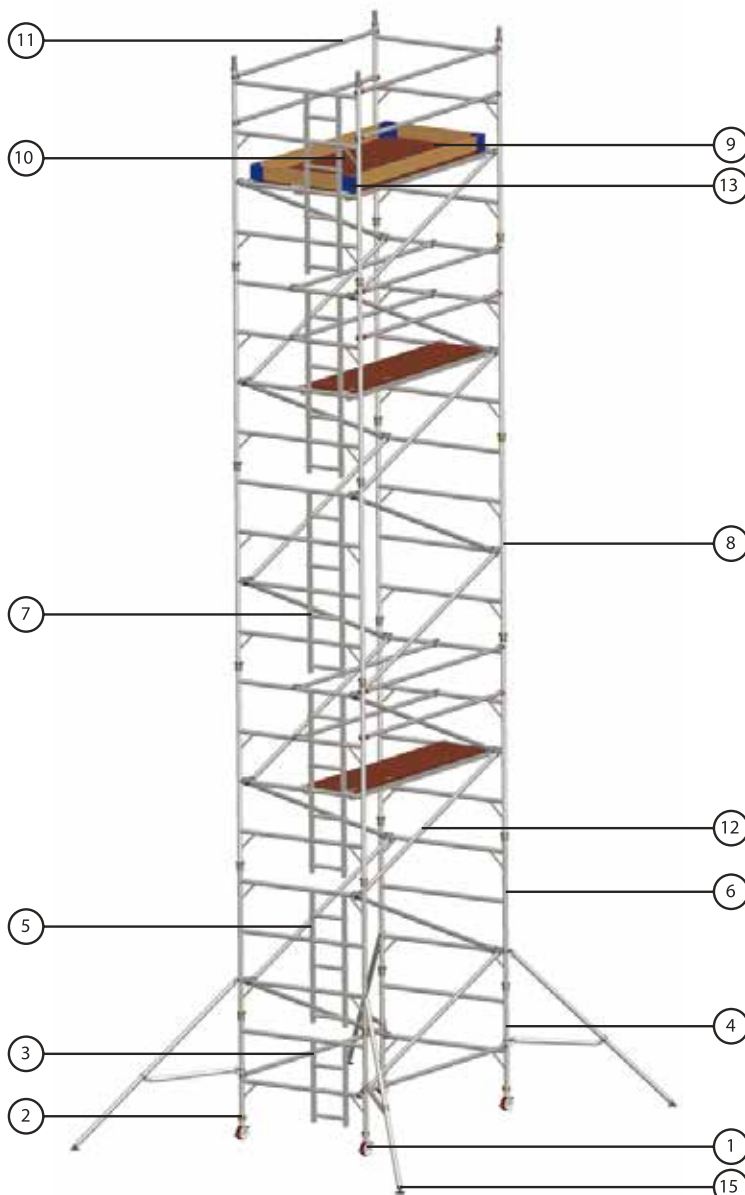
Double Width Tower
1.8m Long x 1.45m wide

Working Height
11.7m

Platform Height
9.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	4
8	4 rung Span Frame	4
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	18
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	9.7m
Maximum Working Height (wh):	11.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	308kg

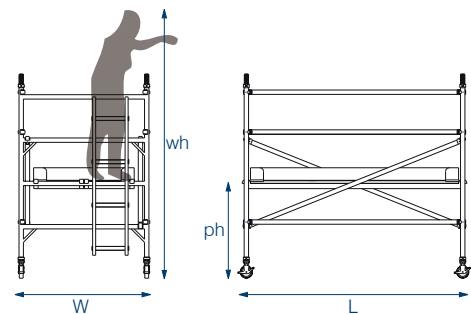
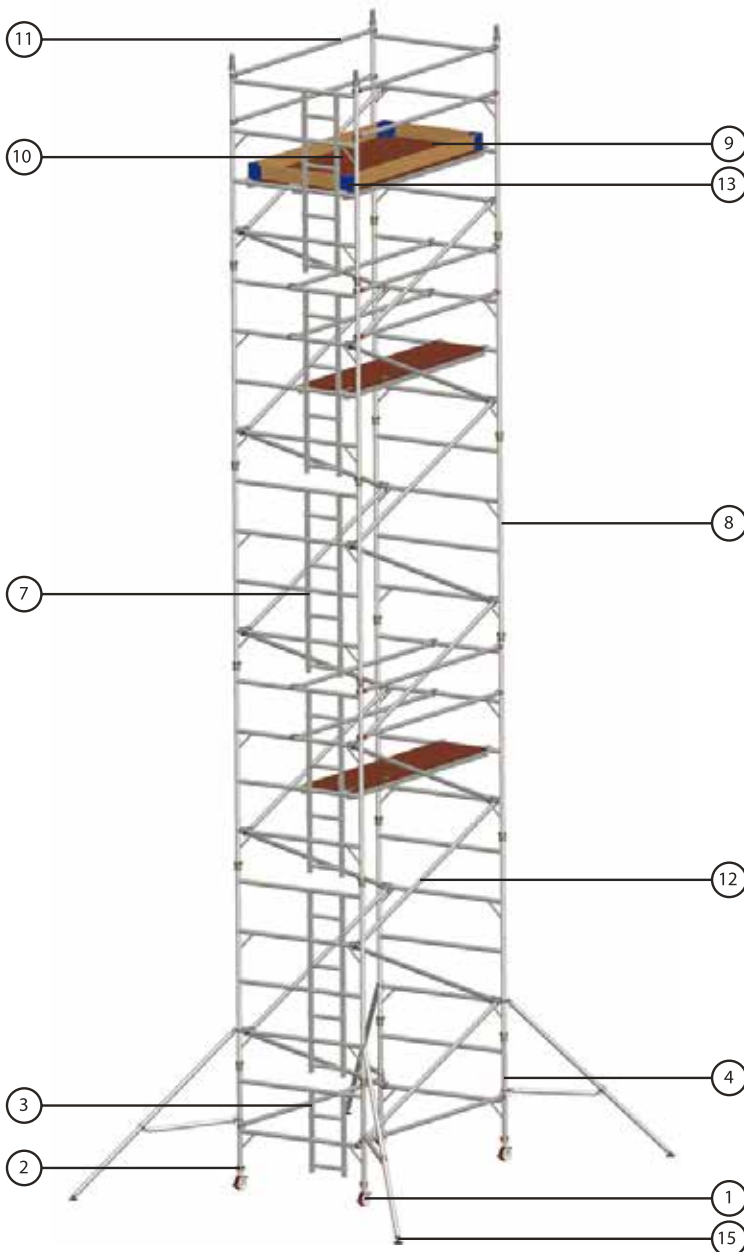
Double Width Tower
1.8m Long x 1.45m wide

Working Height
12.2m

Platform Height
10.2m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	5
8	4 rung Span Frame	5
9	1.8m Trapdoor Platforms	3
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	19
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	10.2m
Maximum Working Height (wh):	12.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	313kg

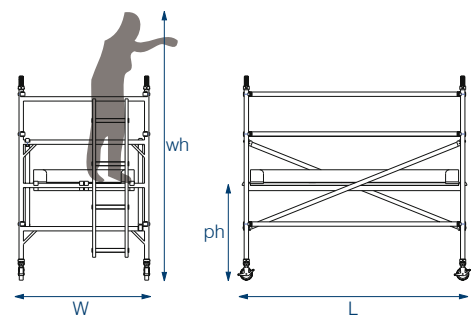
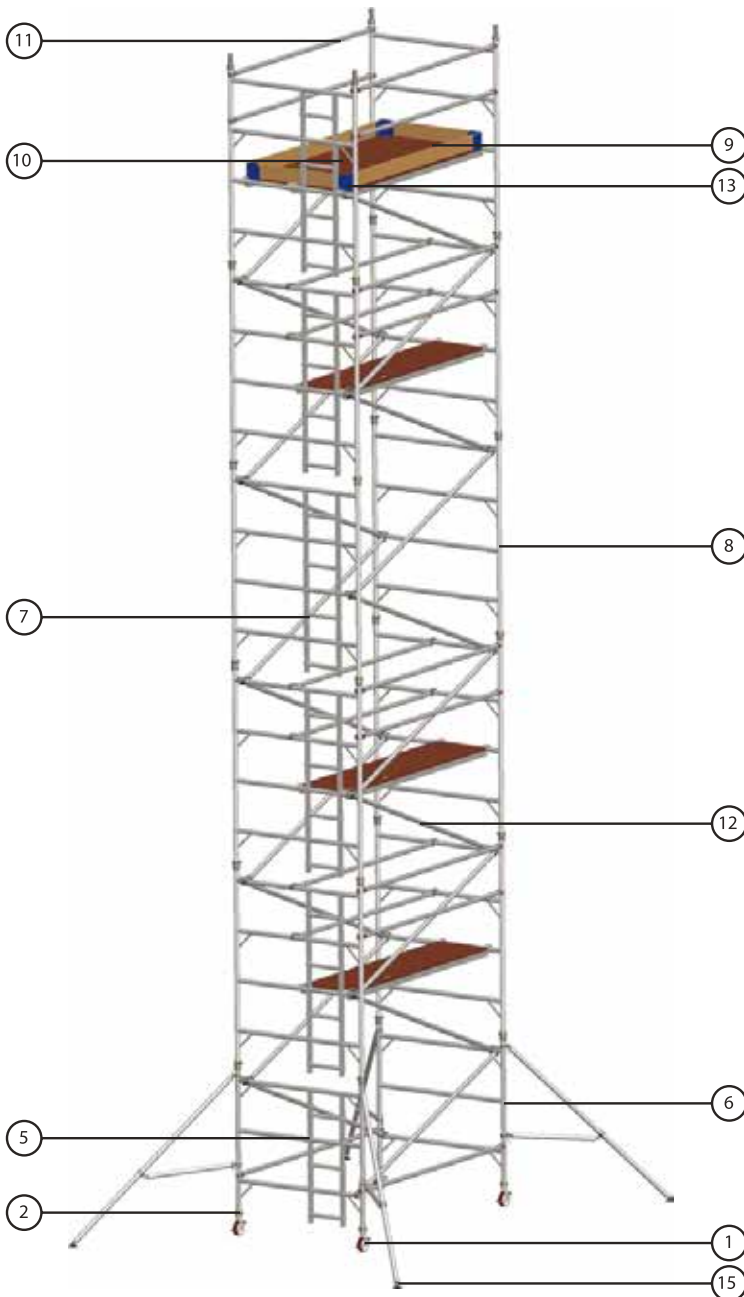
Double Width Tower
1.8m Long x 1.45m wide

Working Height
12.7m

Platform Height
10.7m

Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	5
8	4 rung Span Frame	5
9	1.8m Trapdoor Platforms	4
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	14
12	2.1 m Diagonal Brace	20
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



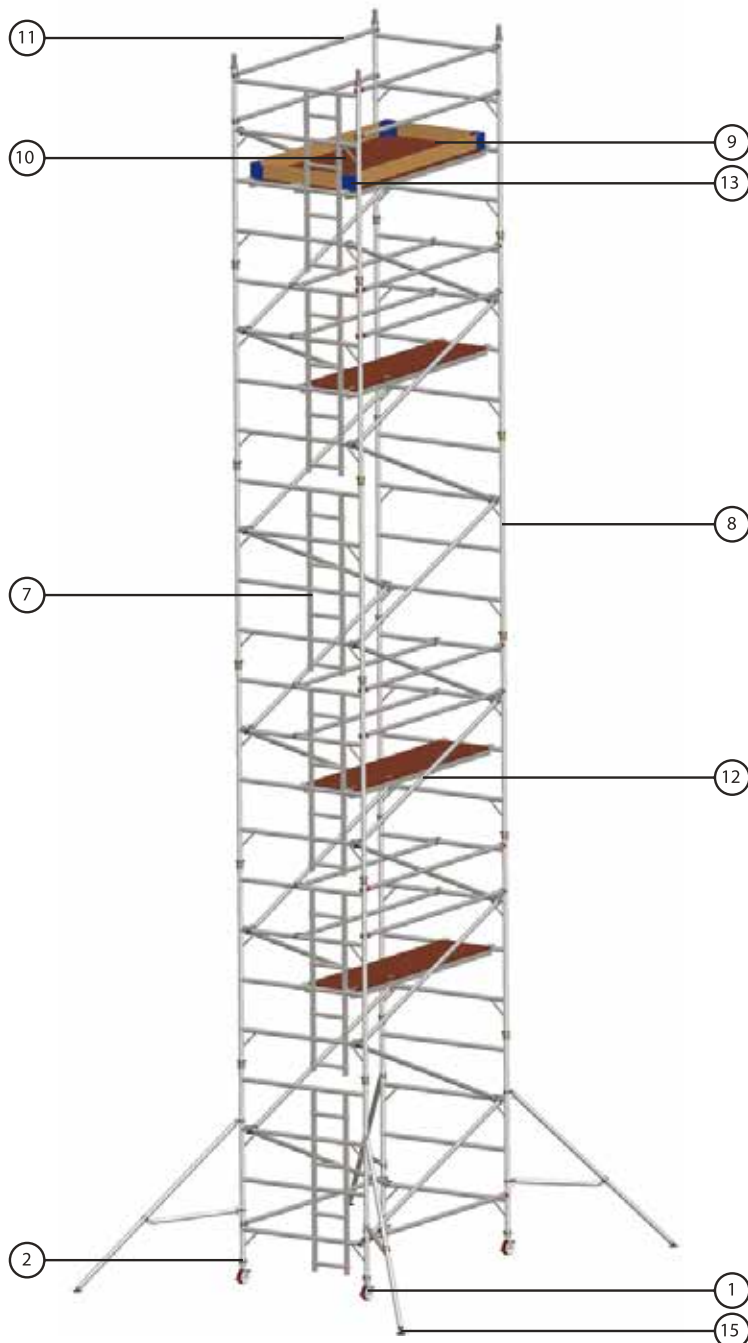
Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	10.7m
Maximum Working Height (wh):	12.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	344kg

Double Width Tower
1.8m Long x 1.45m wide

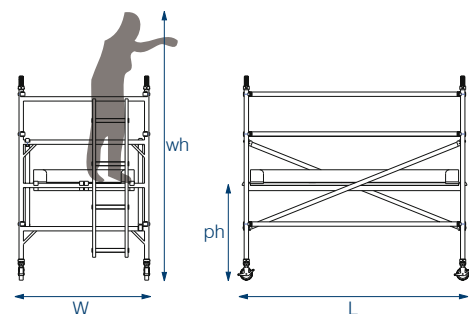
Working Height
13.2m

Platform Height
11.2m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	0
4	2 rung Span Frame	0
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	6
8	4 rung Span Frame	6
9	1.8m Trapdoor Platforms	4
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	18
12	2.1 m Diagonal Brace	21
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



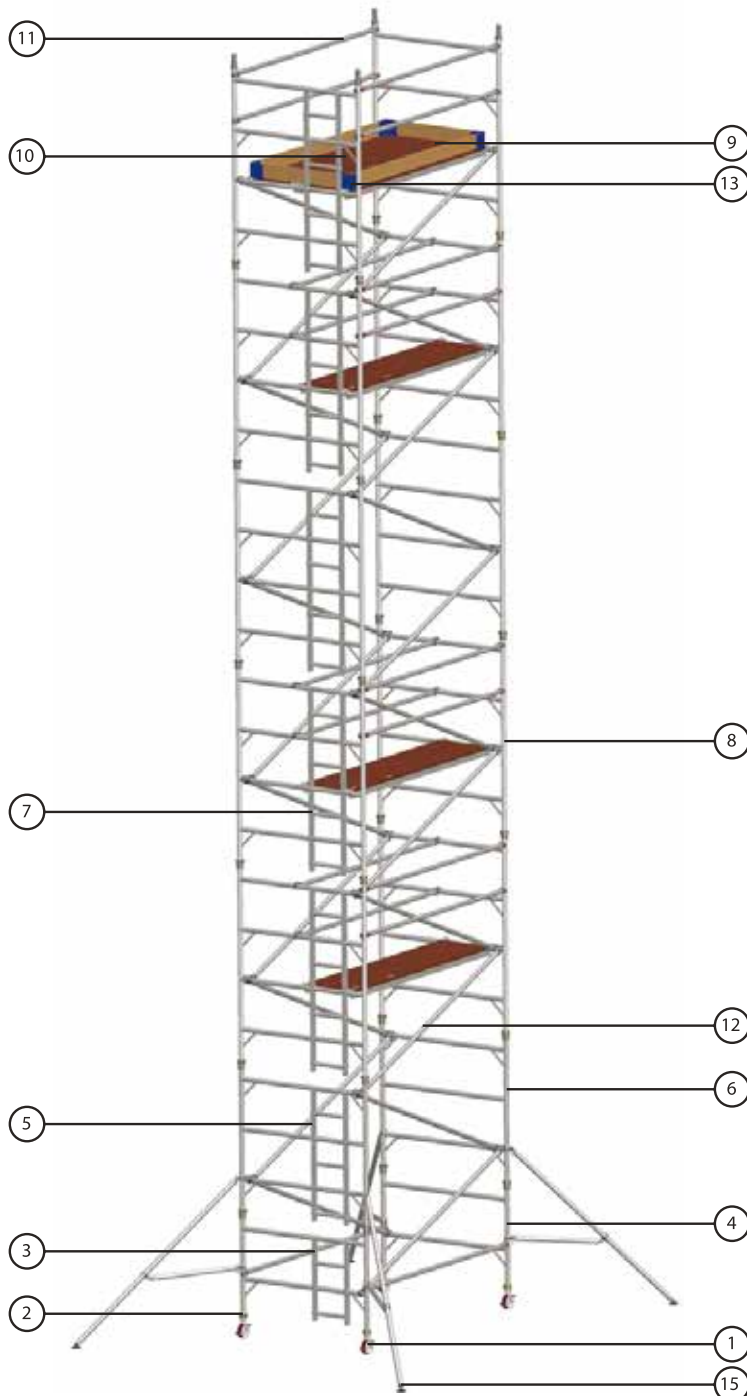
Technical Information

Base Dimensions:	(L)1.8m X (W)1.45m
Maximum Platform Height (ph):	11.2m
Maximum Working Height (wh):	13.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	351kg

Double Width Tower
1.8m Long x 1.45m wide

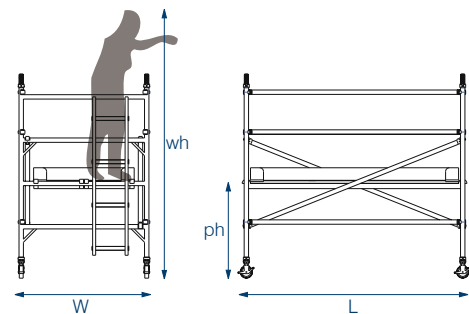
Working Height
13.7m

Platform Height
11.7m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	1
6	3 rung Span Frame	1
7	4 rung Ladder Frame	5
8	4 rung Span Frame	5
9	1.8m Trapdoor Platforms	4
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	18
12	2.1 m Diagonal Brace	22
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



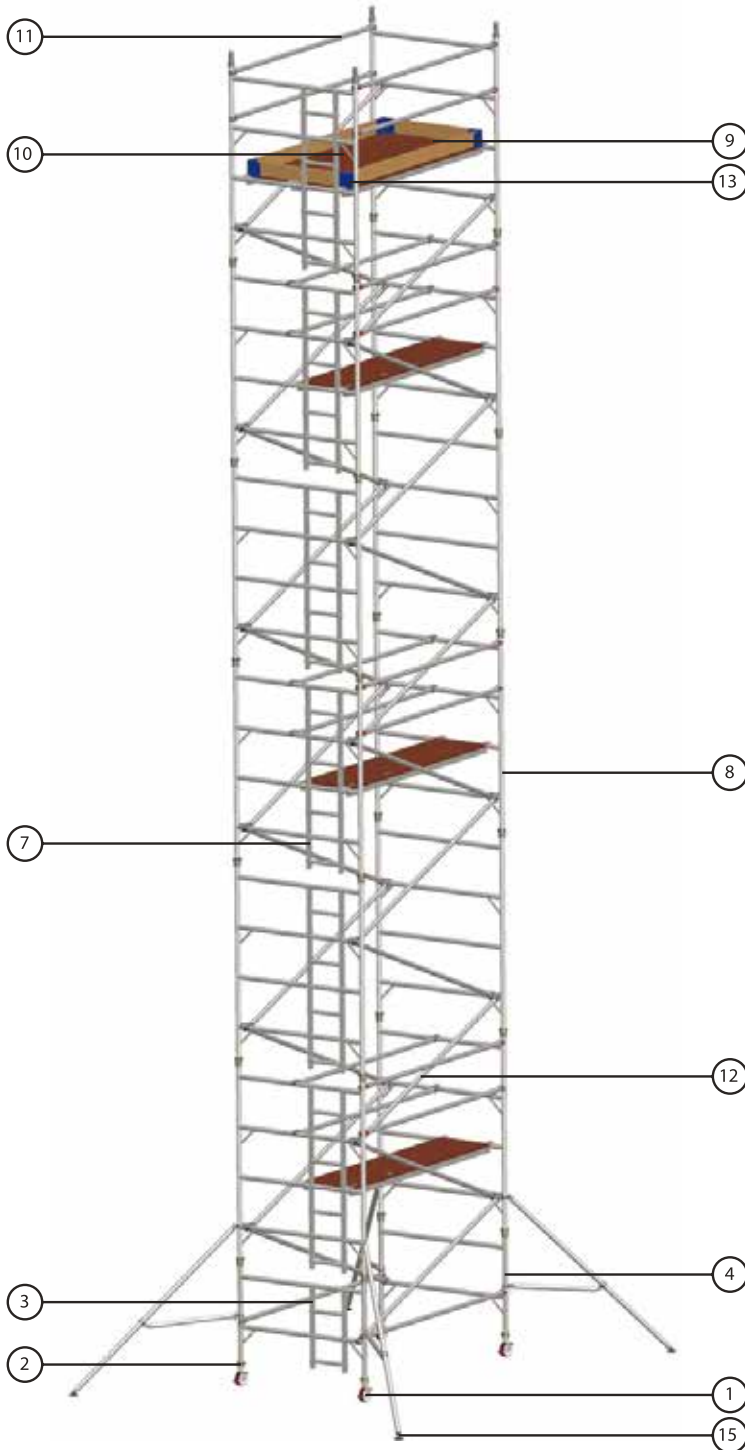
Technical Information

Base Dimensions:	(L)1.8m X (W)1.45m
Maximum Platform Height (ph):	11.7m
Maximum Working Height (wh):	13.7m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	359kg

Double Width Tower
1.8m Long x 1.45m wide

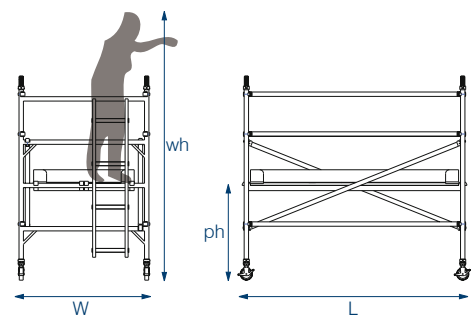
Working Height
14.2m

Platform Height
12.2m



Tower Components

Item	Description	Quantity
1	150mm Locking Castor	4
2	Adjustable Leg 500mm	4
3	2 rung Ladder Frame	1
4	2 rung Span Frame	1
5	3 rung Ladder Frame	0
6	3 rung Span Frame	0
7	4 rung Ladder Frame	6
8	4 rung Span Frame	6
9	1.8m Trapdoor Platforms	4
10	1.8m Standard Platforms	1
11	1.8 m Horizontal Brace	18
12	2.1 m Diagonal Brace	23
13	Complete Toe Board Set	1
14	Standard Stabilisers	0
15	Jumbo Stabilisers	4
16	Instruction Manual & BSEN1004 certificate of conformity	1



Technical Information

Base Dimensions:	(L) 1.8m X (W) 1.45m
Maximum Platform Height (ph):	12.2m
Maximum Working Height (wh):	14.2m
Maximum Working Load Per Platform:	275kg
Maximum Working Load Per Tower:	950kg
(including tower weight)	
Weight:	366kg