

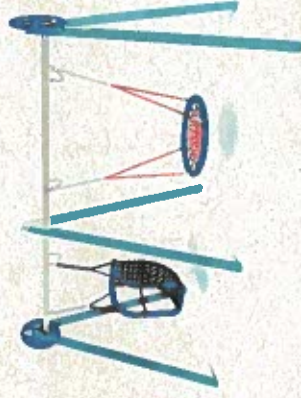
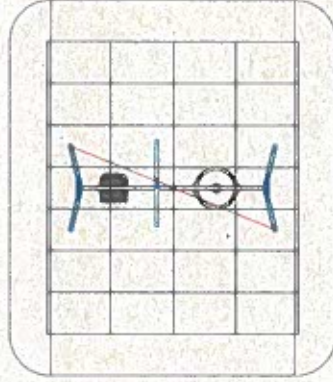
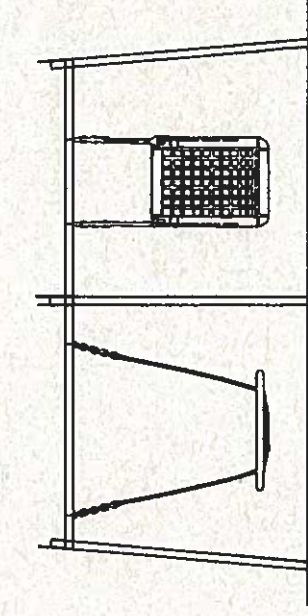


Scale 1 : 150 @ A3 Size

IP 24 Double Bay Sit Up and Wave Swing

Moving

This swing is a great way to offer a real social setting for children of all abilities to play together. The Sit Up seat provides a space with extra back support for those who need it whilst our popular Wave seat allows the space for all children to play in a group. Both seats are situated at wheelchair transfer height to allow children to move in and out more easily.



Activities	Swinging, movement, social development
Features	Sit Up & wave seat with back support. heavy duty steel frame
Age Range	2+ years
No. of Users	2
Falling Space	42m ²
FFH	1.5m
Materials	Galvanised powdercoated steel legs & crossbar, Rope basket, 16mm rope and steel threads
Approx. Weight	334kg

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Data Sheet



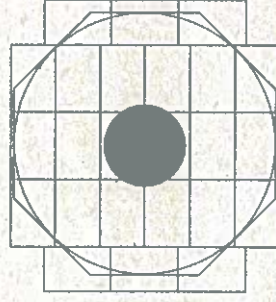
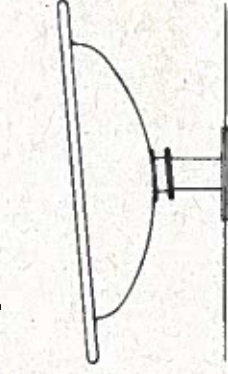
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IP 01 Revolve

Moving

Our Revolve provides sensations children can't simulate easily in every day life by combining both a spinning and rocking movement which can be used for gentle spinning and fast, dynamic play. The outer ledge, coupled with the seating position created by the deep bowl makes the Revolve very accessible to children of all abilities. The wide rim, at wheelchair transfer height, not only allows for ease of transfer but also increases play value as children can sit comfortably to propel themselves around independently.



Activities	Rocking, rotating social, supportive movement
Features	Large bowl 130cm diameter Wide rim 48cm from the ground
Age Range	4+ years
No. of Users	6
Falling Space	28.5m ²
FFH	1m
Materials	Galvanised steel with a powdercoated shell with treadsafe rim
Approx. Weight	240kg

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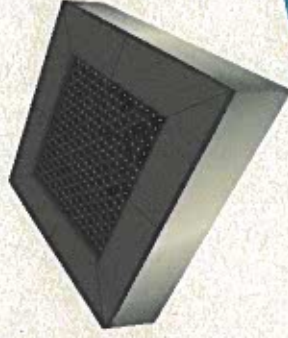
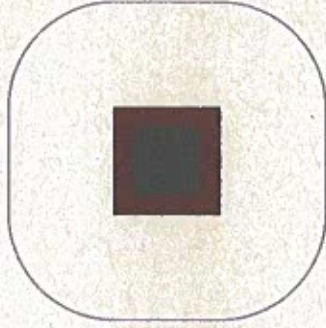
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IP 30 1.5m x 1.5m Trampoline

Moving

Trampolines are one of the most inclusive items as they are inter-generational and allow children of all abilities to play. They engage both the vestibular and proprioceptive senses, both of which are important for cognitive development and understanding the body's position in space.



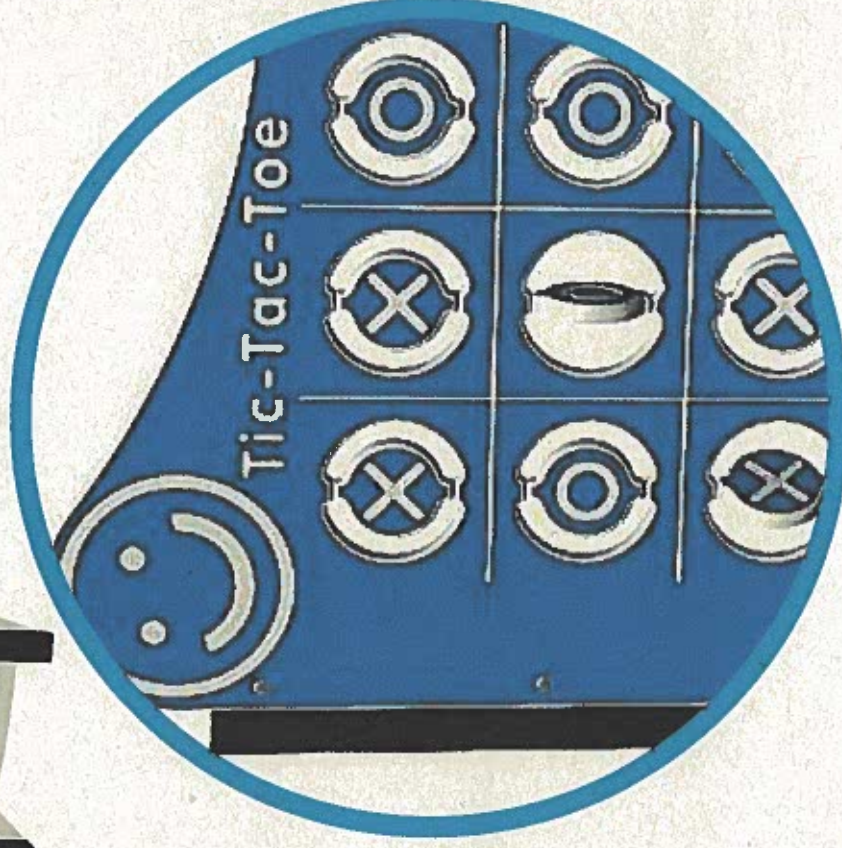
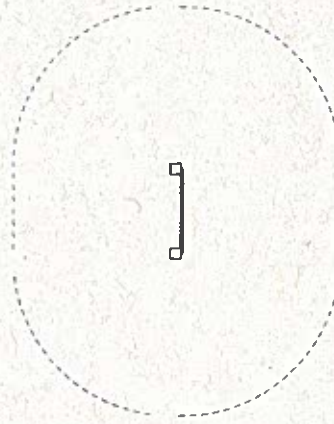
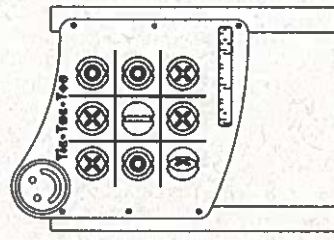
Range	IP30 - 33 Different size/shape options		
Activities	Jumping, dynamic movement, self propelled movement		
Features	Ground level access, 107cm x 107cm jumping bed		
	Frame padding - bonded impact protection		
Age Range	2+ years		
No. of Users	1		
Falling Space	20.3m²		
FFH	<0.6m		
Materials	Galvanized steel, 36 steel springs, wire reinforced jumping bed		
Approx. Weight	113kg		

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IP 301 Tic Tac Toe

Sensory and Play Panels

Our Tic-Tac-Toe play panel has been designed at accessible height with contrasting colours and braille to help everyone enjoy this well-known game. These simple, easy to understand games help children develop their fine motor skills, logical understanding and strategy in a fun environment which can be enjoyed with both peers and family.



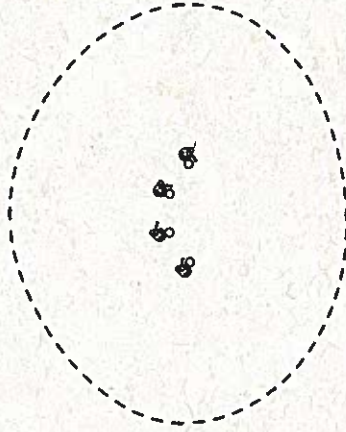
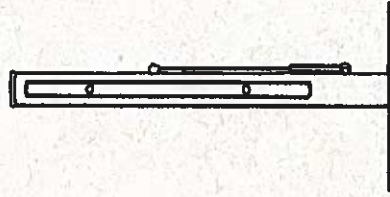
Activities	Social, games, problem solving
Features	Contrasting colours, braille, available in larger size
Age Range	3+ years
No. of Users	2
Falling Space	minimum space around required 4.5m ²
FFH	<0.6m
Materials	HDPE Densetec XD and recycled material
Approx. Weight	37kg

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IP 413 Chime Quartet

Musical

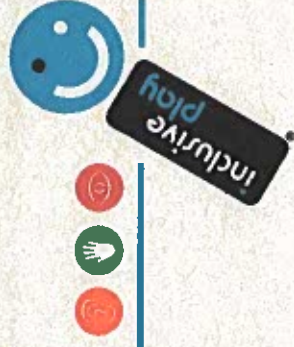
Our Chime Quartet provides a fantastic opportunity for children to work in a team, learning how to create music and coordinate their skills. The action of hitting a note is instantly gratifying and moving from one post to another to make a sound can be a great way to encourage physical fitness and movement.



Activities	Musical, social, learning, chimes, movement		
Features	Tuned instruments, colourful chimes, single post fixing		
Age Range	3+ years		
No. of Users	1-2		
Falling Space	N/A		
FFH	<0.6m		
Materials	HDPE Densetec XD and recycled material		
Approx. Weight	22kg		

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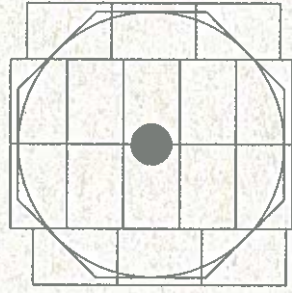
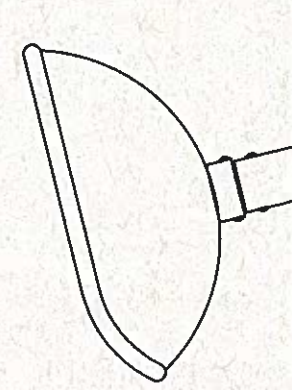
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IP 20 Infinity Bowl

Moving

Our Infinity Bowl with its unique dipped edge design has been thoughtfully developed to increase inclusivity allowing far easier access into and out of the bowl. The bowl is designed to sit at an angle which further increases ease of access, also enabling the bowl to self-propel; a child need only tilt their body slightly, shifting their weight to get the bowl moving. This not only encourages independence but also allows children to play on their own should they wish. Lastly, the deep saucer area provides supportive and comfortable seating for all users.



Activities	Spinning, supportive movement, self propelled movement		
Features	Angled fixing, dipped access point, silver sparkle finish		
Age Range	2+ years		
No. of Users	2		
Falling Space	17.5m ²		
FFH	1m		
Materials	Galvanised and powdercoated steel bowl		
Approx. Weight	40kg		

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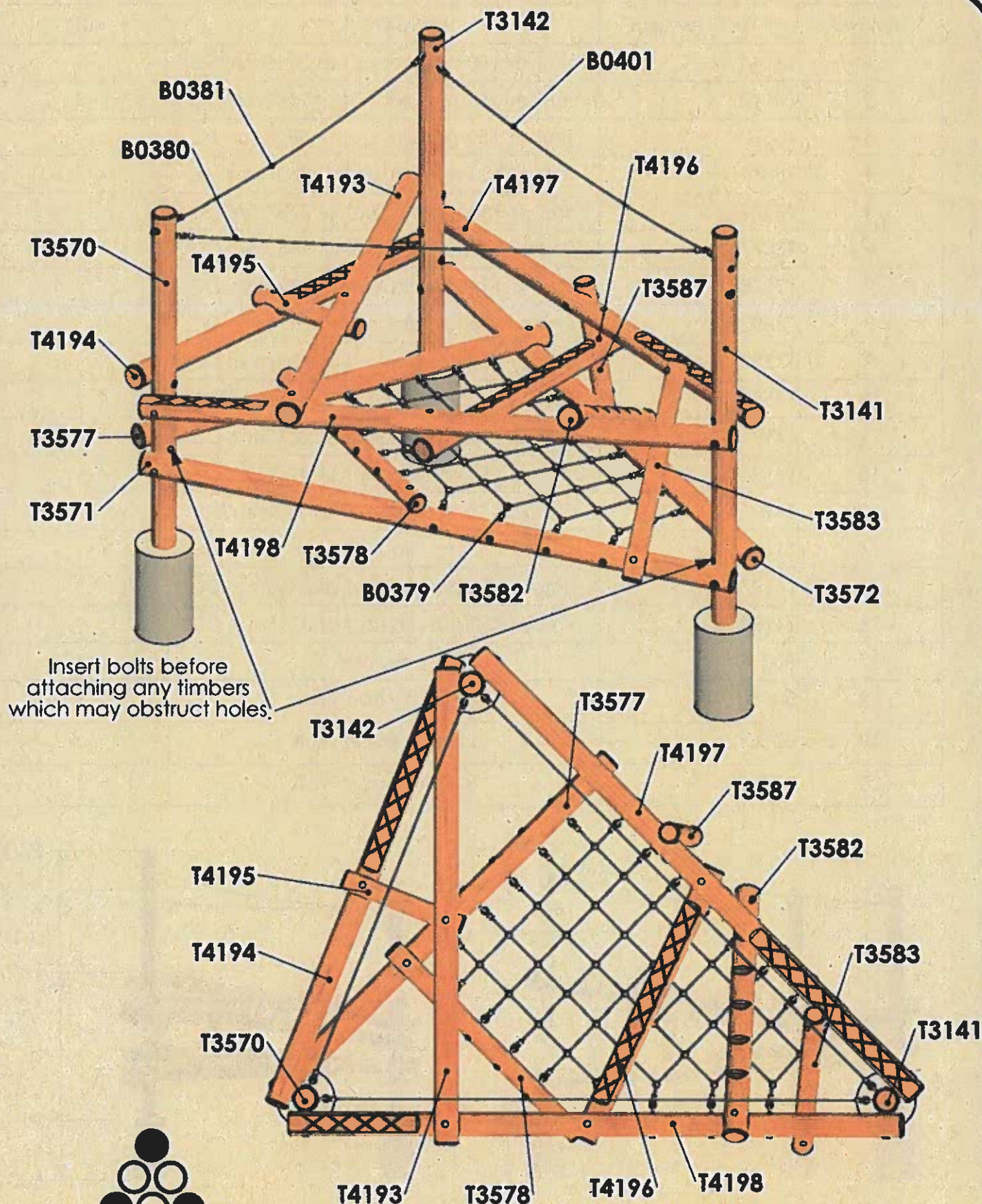
Data Sheet



Clamber Stack 2

General Information - Page 1 of 6

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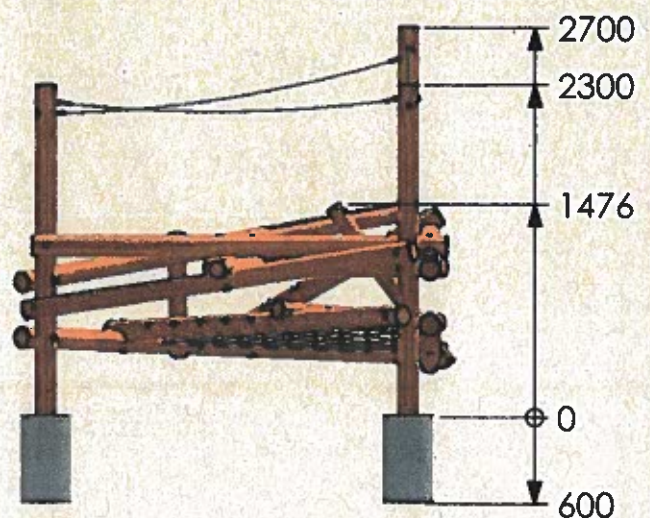
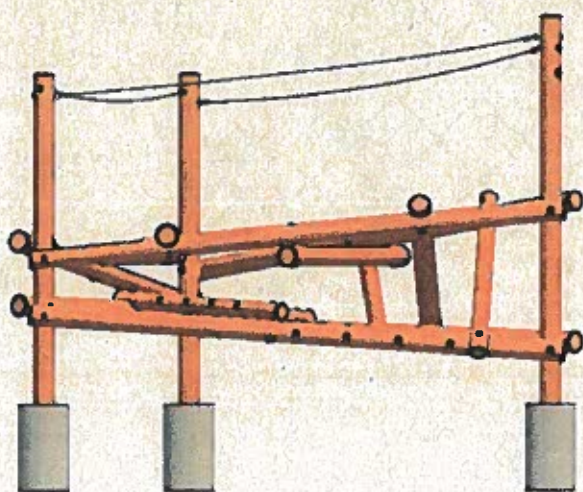


Clamber Stack 2

Bill of Materials - Page 2 of 6

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ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	T3141	Timber 150mm dia. cut at 3300mm SC	1
2	T3142	Timber 150mm dia. cut at 2900mm SC	1
3	T3570	Timber 150mm dia. cut at 2900mm SC	1
4	T3571	Timber 150mm dia. cut at 3709mm DC	1
5	T3572	Timber 150mm dia. cut at 3737mm DC	1
6	T3577	Timber 150mm dia. cut at 2855mm DC	1
7	T3578	Timber 125mm dia. cut at 1597mm DC	1
8	T3582	Timber 150mm dia. cut at 1711mm DC	1
9	T3583	Timber 125mm dia. cut at 1357mm DC	1
10	T3587	Timber 125mm dia. cut at 869mm DC	1
11	T4193	Timber 150mm dia. cut at 2875mm DC	1
12	T4194	Timber 150mm dia. cut at 2919mm DC	1
13	T4195	Timber 125mm dia. cut at 773mm DC	1
14	T4196	Timber 150mm dia. cut at 1819mm DC	1
15	T4197	Timber 150mm dia. cut at 3766mm DC	1
16	T4198	Timber 150mm dia. cut at 3715mm DC	1
17	B0379	Base Net	1
18	B0380.	3.377m Rope Walk	1
19	B0381.	2.552m Rope Walk	1
20	B0401.	3.434m Rope Walk	1

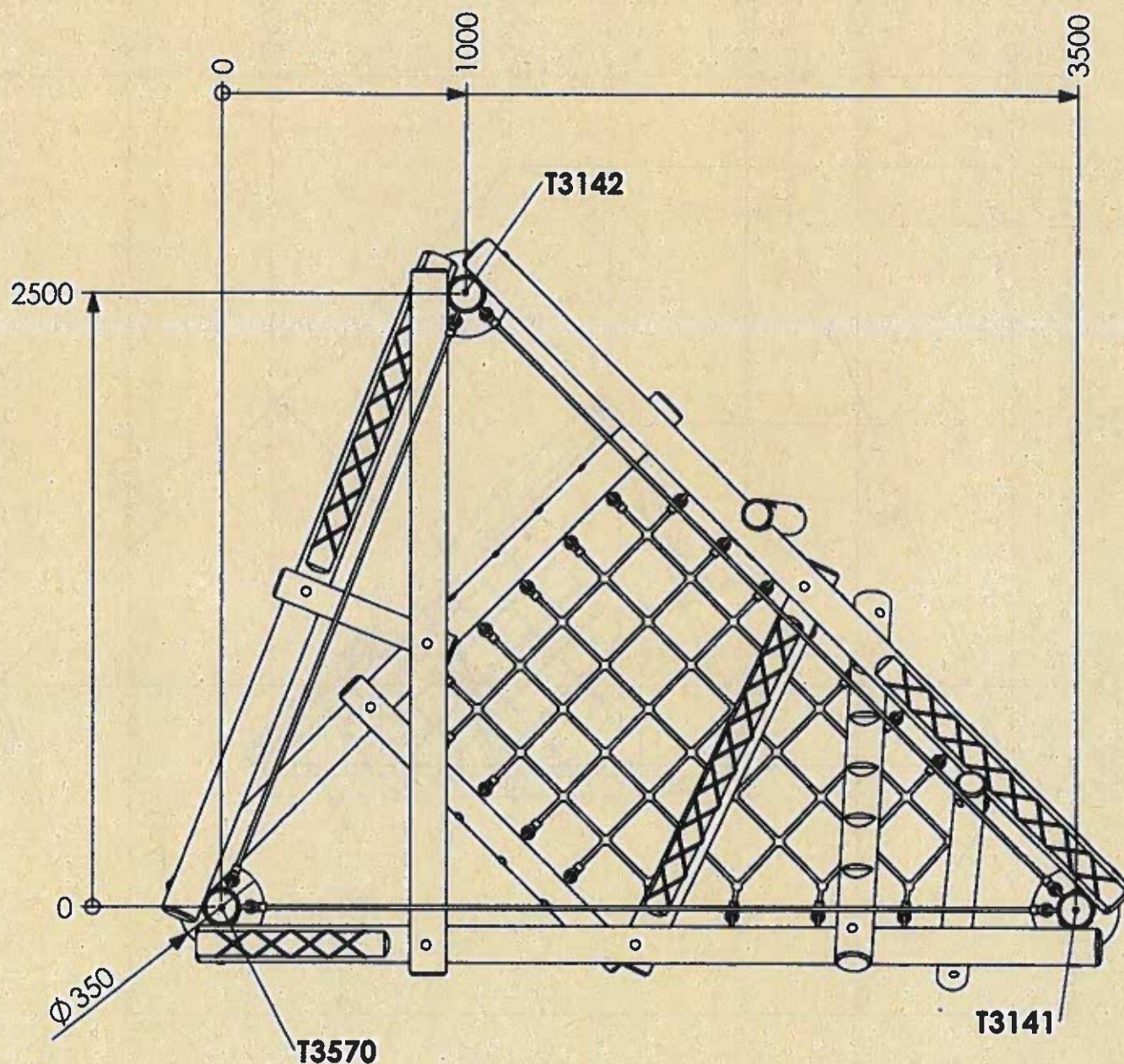


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Clamber Stack 2

Excavation Detail - Page 3 of 6

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Dig all groundworks 600mm deep

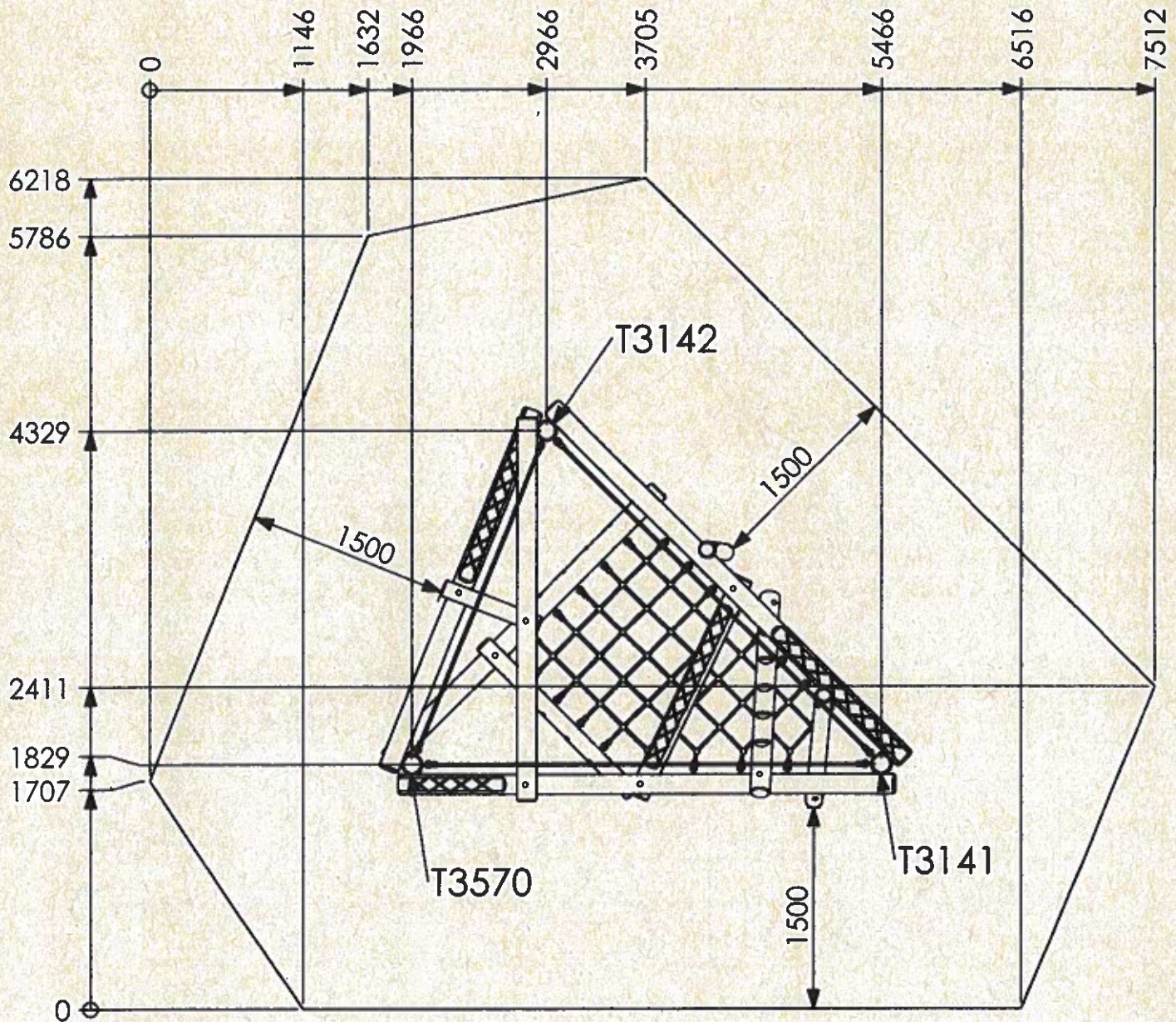


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Surfacing Detail - Page 4 of 6

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FFH: 1.5m

Safety Surface Area: 32.8m²



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Clamber Stack 2

Installation Details - Page 5 of 6

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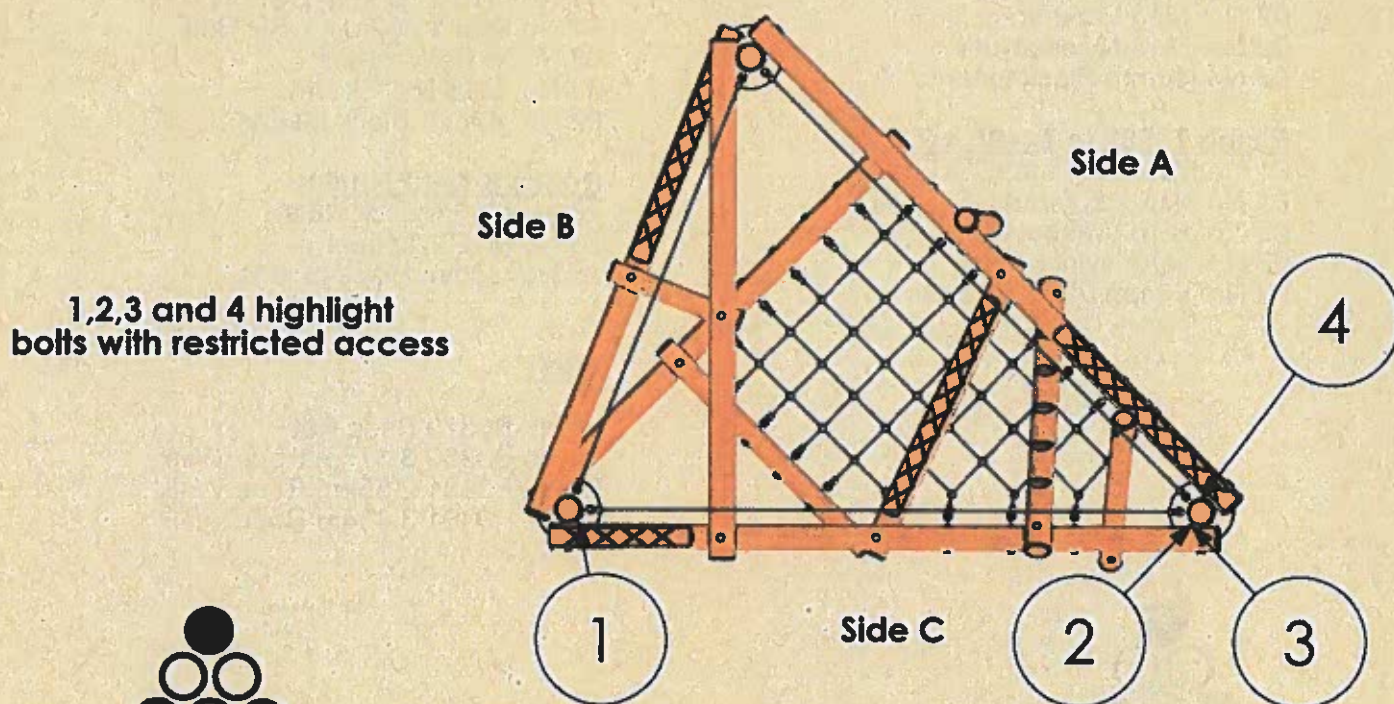
Suggested Order of assembly;

1. Dig holes and insert legs T3141, T3142 and T3570
2. Insert the cup-square bolts that attach T3141 to T4198 and T3571 through the leg as access is restricted once T3572 and T4197 are fitted.
(2 no M16 x 280mm CSH Bolt)
3. Loosely secure the first side "A" - T4197 and T3572
(4 no M16 x 280mm CSH Bolt)
4. Repeat for the second side "B" - T4194
(2 no M16 x 280mm CSH Bolt)
5. Repeat for the third side "C" - T4198 and T3571
(4 no M16 x 280mm CSH Bolt)
6. Fully tighten T3571 making sure an M12 x 280mm bolt has been inserted into the hole above at this stage because access to the bolts and holes are limited once further timbers are in place.

This should result in a free standing triangular structure. The rest of the timbers can now be added in the following order.

7. T3577 (1 no M16 x 280 CSH, 1 no M16 x 200 CSH)
8. T3578 (1 no M16 x 260 CSH, 1 no M16 x 200 CSH)
9. T3582 (1 no M16 x 280 CSH, 1 no M16 x 200 CSH)
10. T4193 (1 no M16 x 280 CSH, 1 no M16 x 260 CSH, 1 no M16 x 200 CSH)
11. T4196 (2 no M16 x 280 CSH)
12. T3583 (1 no M16 x 260 CSH, 1 no M16 x 200 CSH)
13. T3587 (1 no M16 x 200 CSH, 1 no M16 x 260 CSH)
14. T4195 (1 no M16 x 260 CSH, 1 no M16 x 200 CSH)

The timbers should be loosely bolted in place to begin with. Once the structure is complete and is positioned correctly, go around the structure and gradually tighten all of the bolts. When all slack has been taken out and the bolts are tight, the unit can be concreted in place. Nets and ropes can be fitted as soon as the concrete has fully gone off.



Clamber Stack 2

Bolt List - Page 6 of 6

Revision -
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Bolt List

Fixing T3572 & T4197 to T3141 & T3142

04 No M16 x 280mm CSH Bolt
04 No M16 Washers
04 No M16 Nylock Nuts
04 No 40mm Black Inserts

Fixing T4194 to T3570 & T3142

02 No M16 x 280mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T4198 & T3571 to T3570 & T3141

04 No M16 x 280mm CSH Bolt
04 No M16 Washers
04 No M16 Nylock Nuts
04 No 40mm Black Inserts

Fixing T3577 to T3570 & T3572

01 No M16 x 280mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T3578 to T3571 & T3577

01 No M16 x 260mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T3582 to T4198 & T3572

01 No M16 x 280mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T4193 to T4198 & T3142

01 No M16 x 280mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T4196 to T4197 & T4198

02 No M16 x 280mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T3583 to T3571 & T3580

01 No M16 x 260mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T3587 to T4197 & T3572

01 No M16 x 260mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Fixing T4195 to T4194 & T4193

01 No M16 x 260mm CSH Bolt
01 No M16 x 200mm CSH Bolt
02 No M16 Washers
02 No M16 Nylock Nuts
02 No 40mm Black Inserts

Ropes & Net Fixings

28 No M12 Nylock Nuts
28 No M12 Washers
28 No 33mm Black Inserts

Plus

01 No B0379 Base Net
01 No B0380 3.377m Rope Walk
01 No B0381 2.552m Rope Walk
01 No B0401 3.434m Rope Walk



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