

design  
make  
play

# SutcliffePlay

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# Hexagon Swing HSW General Assembly Installation Instructions

# HSW

## Hexagon Swing Installation Instructions

1. *Check using the parts list that all components have been delivered.*
2. *Plan the final position of the play equipment, ensuring there is sufficient space*  
*NB: Please consider the extent and HIC of surfacing (see surfacing plan).*  
**AS A MOVING ITEM THE SAFETY AREA CAN NOT BE OVERLAPPED WITH OTHER SAFETY AREAS.**
3. **PLEASE NOTE THAT AN UNIMPEDED AREA FOR CIRCULATION IS RECOMMENDED (SEE PLAN)**
4. *Sort and identify parts before assembly.*
5. Excavate the foundation holes in accordance with the plan and play level, ensuring the intended safety surface area is level. This swing **CAN NOT BE INSTALLED ON TO SLOPING GROUND**
6. Assemble the Crossbars & attach to the Legs, this is better done in the holes. **IT IS RECOMMENDED THAT APPROPRIATE LIFTING** gear be employed for this item.
7. Set the assembly at the correct height from the play level show on the plan, and ensure the cross beam is level.
8. Repeat the process for the other end of the swing, ensuring all cross beams are parallel and that the swing bosses are aligned and are the correct distance apart (see plan & elevation)

# HSW

## Hexagon Swing Installation Instructions

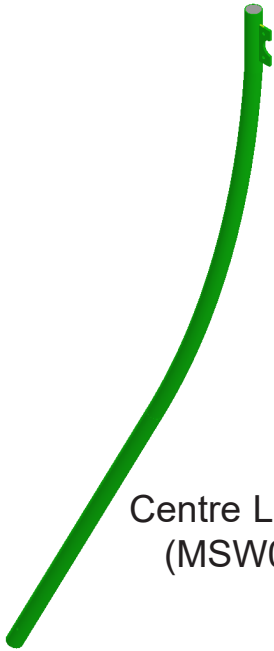
9. Fill the foundation hole to the required depth with concrete. Slope off upper surface to enable run-off away from ground fixing uprights. Leave the unit for at least 3/4 days to enable the concrete to fully set BEFORE hanging swings
10. Check that all fixings are tightened as capped were appropriate.

PLEASE NOTE THE EQUIPMENT SHOULD BE ISOLATED FROM USE UNTIL INSTALLATION AND SURFACING WORKS ARE COMPLETED AND APPROVED>

**NB:** During installation, care must be taken to prevent hazards to children. If you are at all unsure or have any questions, please contact the contracts department immediately for their assistance and advice.

# HSW

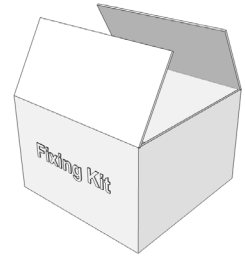
## Hexagon Swing General Parts List List



Centre Leg x6  
(MSW003)



Straight Leg x6  
(HSW003)



Fixing Kit  
(HSW000F)

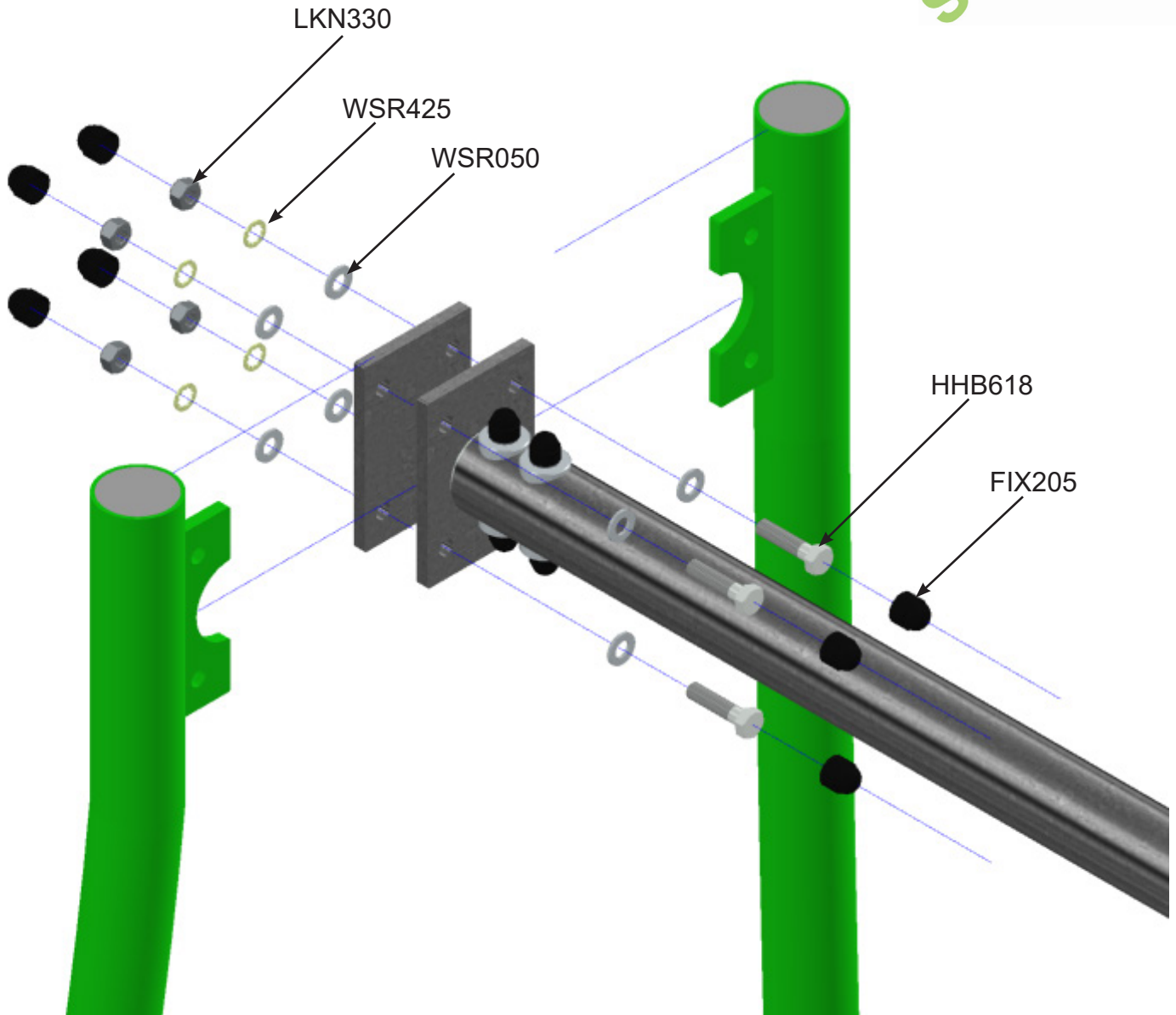


Top Bar x6  
(HSW002)

# HSW

## Hexagon Swing General Assembly of Parts

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	Code	Description	Qty
1	FIX205	M12 Nut Cover	8
2	HHB618	M12 x 50 Hex Bolt	4
3	WSR050	M12 Washer	8
4	WSR425	M12 Serated Washer	4
5	LKN330	M12 Nyloc Nut	4

# HSW

## Hexagon Swing Maintenance Instructions

**NB:** The warranty is invalidated if these instructions are not followed.  
All wood needs annual inspection and retreatment where required.

### Recommended Regular Inspection and Maintenance

	Interval Days				
	7	14	28	56	365
Check stability of structure, tighten connections if required.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Check rotating and pivot points for wear and smooth running, lubricate or replace if required.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Check all painted elements for damage, rub down and repaint or replace as required.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Check all ropes and rope fixings for wear and damage, replace if required.	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Check all chains and D shackles for wear, replace as required	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>
Check rubber safety surfaces for damage and poor performance, repair or replace if required.	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

### Disposal Instructions

All components should be broken down into categories of:-

- 1 **Mild Steel** - all 38mm Ø tube, step/ring climbers, welded bar, swing frames, deck frames, springie frames.
- 2 **Stainless Steel** - all slides, mirror panels.
- 3 **Aluminium** - all Playzone, Mission and Toddlerzone posts.
- 4 **Galvanised Steel** - all chains and Teenzone posts.
- 5 **Moulded Rubber Products without steel inserts** - all Mission and Toddlerzone Caps and edge details.
- 6 **Timber** - all natural timber, plywood, and MDF panels.

Wherever possible these materials should be taken to specialist recycling organisations and recycled.  
In some cases where composite materials are used, then disposal at land fill sites is the only alternative such as:

- 7 **Moulded Rubber Products encasing steel inserts** - all Swing Seats, Deck Tops, Duo/Dizzy Disc Tops.
- 8 **High Pressure Laminate** - all Toddlerzone, Playzone, Minizone, Teenzone and Themed panels.
- 9 **Steel Core Polypropylene Rope** - all Swing ropes, Space Nets, Playzone/Toddlerzone/Mission Ropes.