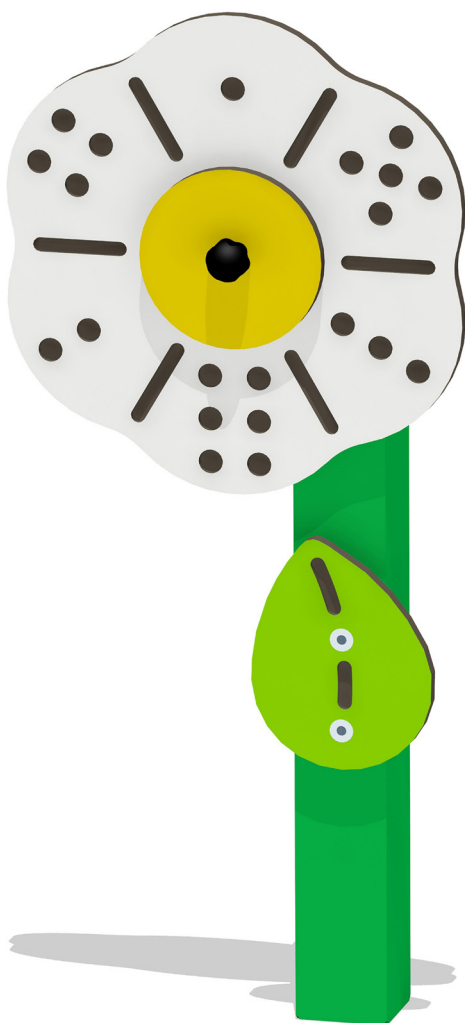


design
make
play

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DICE DAISY DDS001 Installation Instructions

DDS001

Dice Daisy 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 of the minimum use zone (see surfacing plan). Please note the themed side should face in to the play area,
IF IN DOUBT CHECK!
3. Excavate the foundation holes in accordance with the plan and play level,
4. A line on each post indicates the play level.
5. (please note it may be necessary to support the Daisy unit in the correct position as shown on the surface plan).
6. Pour concrete to correct level indicated on the foundation plan. Float off upper surface to enable run-off away from frame posts.
7. The unit should be secured against use by any member of the public until the concrete is set and the appropriate depth and extent of surfacing have been installed (please refer to surfacing plan).
8. Follow the maintenance instructions supplied at the end of this document.
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.

DDS001

Dice Daisy 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.	☐	☐	☐	☒	☐
Check all uprights at ground level for corrosion and/or rot. Replace any defective parts.	☐	☐	☐	☐	☒
Check all painted elements for damage, rub down and repaint or replace as required.	☐	☐	☐	☒	☐
Check rotating and pivot points for wear and smooth running, lubricate or replace if required.	☐	☐	☒	☐	☐
Check HPL panels for damage, replace if required	☐	☒	☐	☐	☐
Check rubber safety surfaces for damage and poor performance, repair or replace if required.	☐	☐	☐	☒	☐
Check loose fill safety surfaces, remove any foreign elements, rake level and top up if required.	☐	☐	☒	☐	☐

Disposal Instructions

All components should be broken down into categories of:-

- 1 Mild Steel - all 38mm Ø tube, square posts, welded bar, frames.
- 2 Stainless Steel - fixings.
- 3 High Pressure Laminate - all Themed panels..

Wherever possible these materials should be taken to specialist recycling organisations and recycled.

Composite materials which will required specific consideration, for example Energy From Waste.

Recycling methods are ever changing and improving. Always check local recycling arrangements before final disposal.