KIDS RESIN FUNKY TABLE (THIS ITEM IS NOT A TOY)

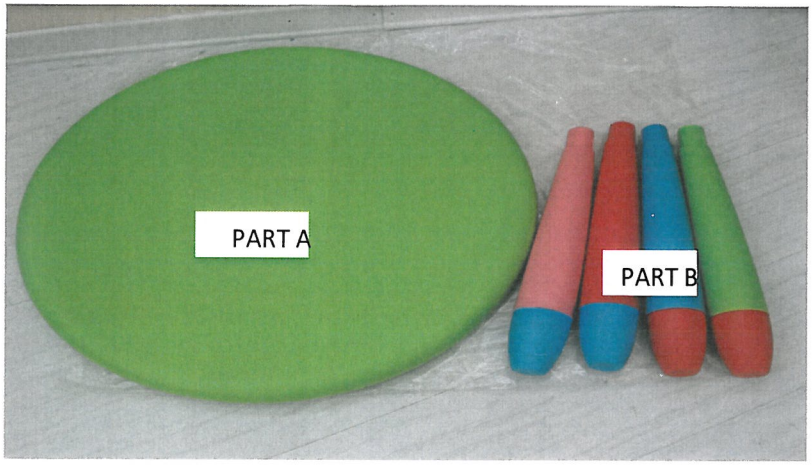
Important: Please read these instructions carefully and retain for future reference.

PRODUCT INFORMATION:

~ This product is suitable for children in the age range of children for which the product is designed, 3 - 6 years.
~ This item is not suitable for children under the age of 3 years.
~ The maximum load weight for this item is: Table 20 kg's.
~ Assembly of this product should only be carried out by a competent adult.
~ Regularly check all fastenings or fixings to ensure that they are properly tightened or secured.

Made in China for Home Retail Group 489-499 Avebury Boulevard,
Saxon Gate West, Central Milton Keynes, MK9 2NW, UK
Customer service: tel: 0845 6403030 www.argos.co.uk
REF: CAT NO. 7190920/7190937/7190975 ref table from Kids Funky range
ASSEMBLY INSTRUCTIONS - IMPORTANT READ BEFORE USE

~ Assembly to be carried out by a competent adult only.
~ During assembly children should be kept away from the product due to possible risk of injury.
~ Do not use this item if any components are missing or damaged.
~ Plastic bags can be dangerous. To avoid danger of suffocation please keep plastic bags away from babies and children.
~ List of components:
Part A : 1 pcs x Table top Part B: 4 pcs x Table leg



CARE INSTRUCTIONS - IMPORTANT READ BEFORE USE

Clean the product with mild soap and water, rinse thoroughly. Dry completely. Do not use bleach, acid or solvents on the item. Store inside or under a suitable cover during winter.

WARNING - IMPORTANT READ BEFORE USE
To be used under adult supervision only.
Do not sit or stand on the table tops.

Do not stand on chairs or allow children to play on or around seats.

Assembly:

1 Place part A table top upside down. Fig 1.
2 Insert part B leg into receiving hole of part A, lining up notch on leg with notch in hole. Fig 2.
3 Push home firmly until leg fully inserted. Fig 3
4 Repeat the same process for each of the four legs. Fig. 4
5 Please ensure that the item of furniture is fully erect in its intended position before use and that all parts are locked in place. Always use on a flat firm surface.

Fig: 1

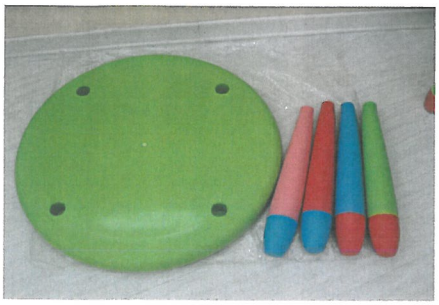


Fig: 2

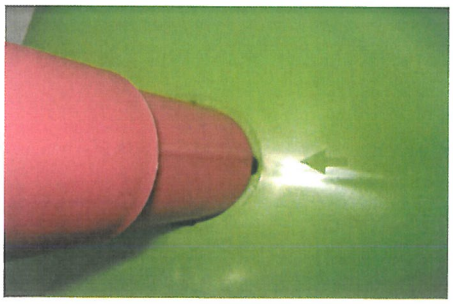


Fig: 3

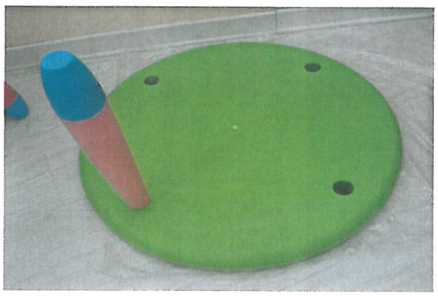


Fig: 4

