





Square Folded Trays



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Completed rectangular tray made with 30gm paper.



Seed boat design



Seed boats are constructed using 30gm paper. Typical dimensions are... Large boats: A4 sheet, a = 5cm, b = 9cm, c = 2.5cm (*but add nose flaps see below*) Medium boats: A5 sheet, a = 3 cm, b = 5cm, 1.5cm Small boats: A6 sheet, a = 2 cm, b = 5.5cm, c = 1cm

...however you can adapt to fit your own needs. Boats used for counting out seed samples are constructed by making medium sized boat where b = 10cm.

*The large A4 boats can be a bit floppy so strengthen by using nose flaps. <u>Medium & small</u> <u>boats don't need them.</u> This issue might be avoidable if thicker paper is used instead.

To make boats <u>mark edges & midpoints</u> (black circles) of crease-lines and cut-lines with a fine marker/pencil. Cut along cut-lines (with or without nose flaps). The score out creases using the blunt side of a fine blade or fine pair of scissors (or something similar). Fold along creases. Corner flaps once pinched together should be folded back against the back of the rear wall of the boat and then held in place with a piece of sellotape. For large boats loop the nose flaps across each other (trim if necessary) and then fix into position with sellotape.

Care should be taken with the corner flaps as creating pockets for dust/fine seed is possible if you don't get the folds and fixing quite right. A couple of tries may be required to get this right.

