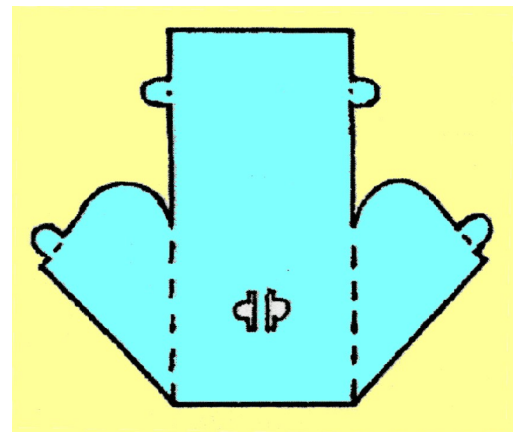
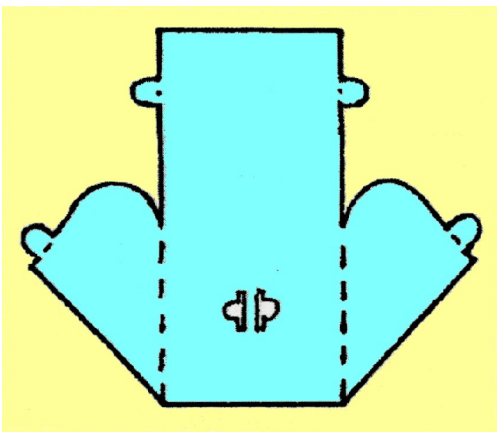
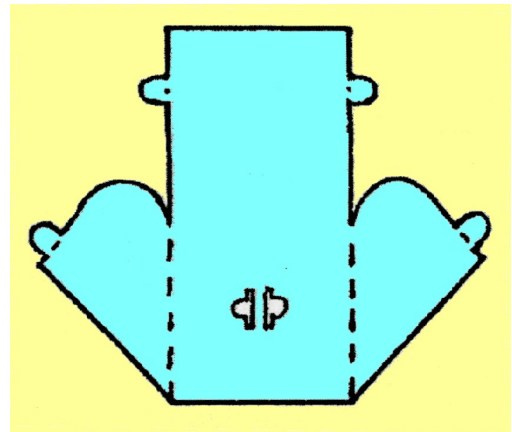
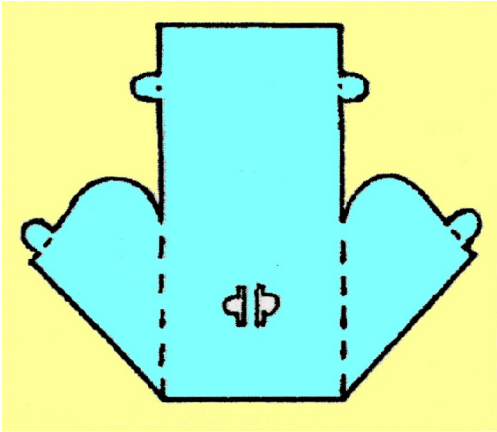
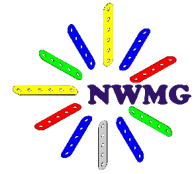


Meccano Dredger Bucket

(obsolete Part No 131)

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To create buckets, trace or cut out the patterns from PDF File onto a piece of thin cardboard, cut it out, and use the template to subsequently scribe the outline onto Brass sheet metal. the buckets are fairly easy to cut and fold, and should take only a few hours to make 10 off. On completion spray them with a flat grey primer paint (Undercoat). And finish spray to suit your model colour scheme.

The original buckets have an odd looking hole shown in the drawing. These accept something resembling a split-pin, originally allowing connection to a Meccano chain. Instead, drill two small holes and use fuse wire or string to tie the buckets onto caterpillar track.

Note:- the width of the finished bucket (folded) should be 25mm approx.