

THE DO-IT-YOURSELF GUIDE TO

(or, how to make a kingfisher from discarded IRN BRU cans)

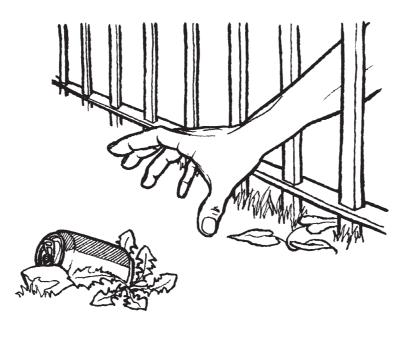


fig. 1: Foraging.
Habituation to this task may engender a
heightened awareness and sensitivity to one's surroundings. The eye becomes highly tuned to a specific configuration of colour and texture, constantly scanning the fabric of the urban environment; one might imagine this arrangement to resemble the singular and intimate relationship of predator to prey.

of dividers may also be of use.

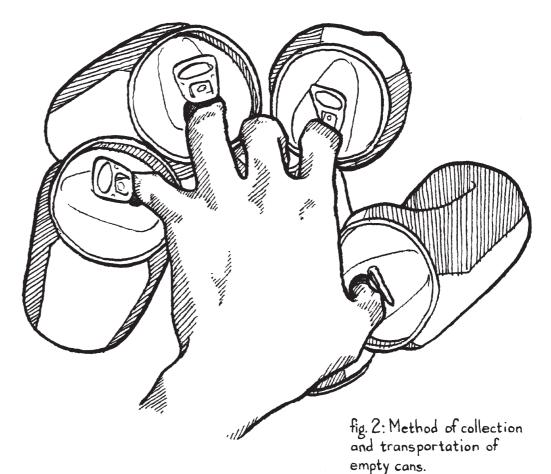


fig.4: Torso (template)

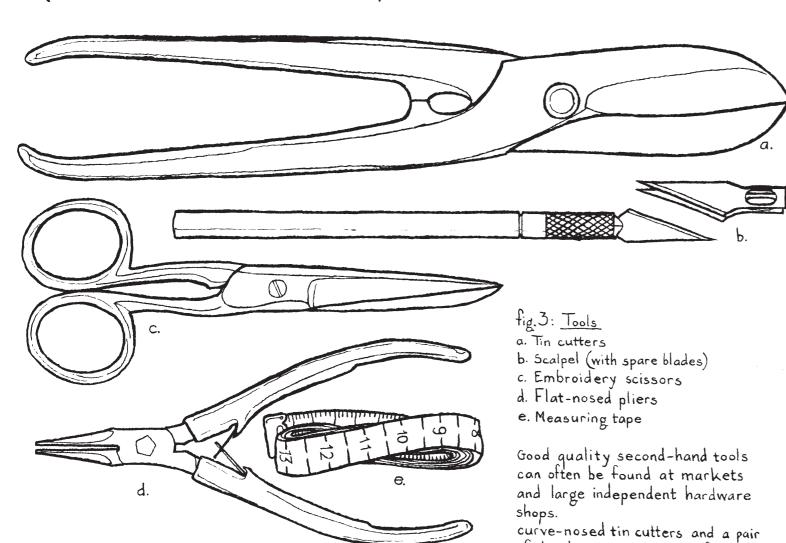
Slits can be made with the scalpel; it is best to cut

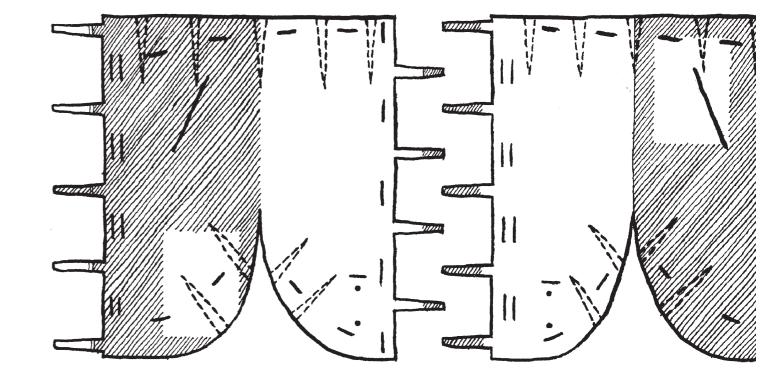
them only as and when you are ready to insert a tab.

Order of construction: torso (major seams), chest and

shoulders, head, lower body, wings, tail, feet.

Research suggests a normal collection rate of approximately one can every five minutes in areas of high commercial or recreational activity.





Key: cut out:

slit:

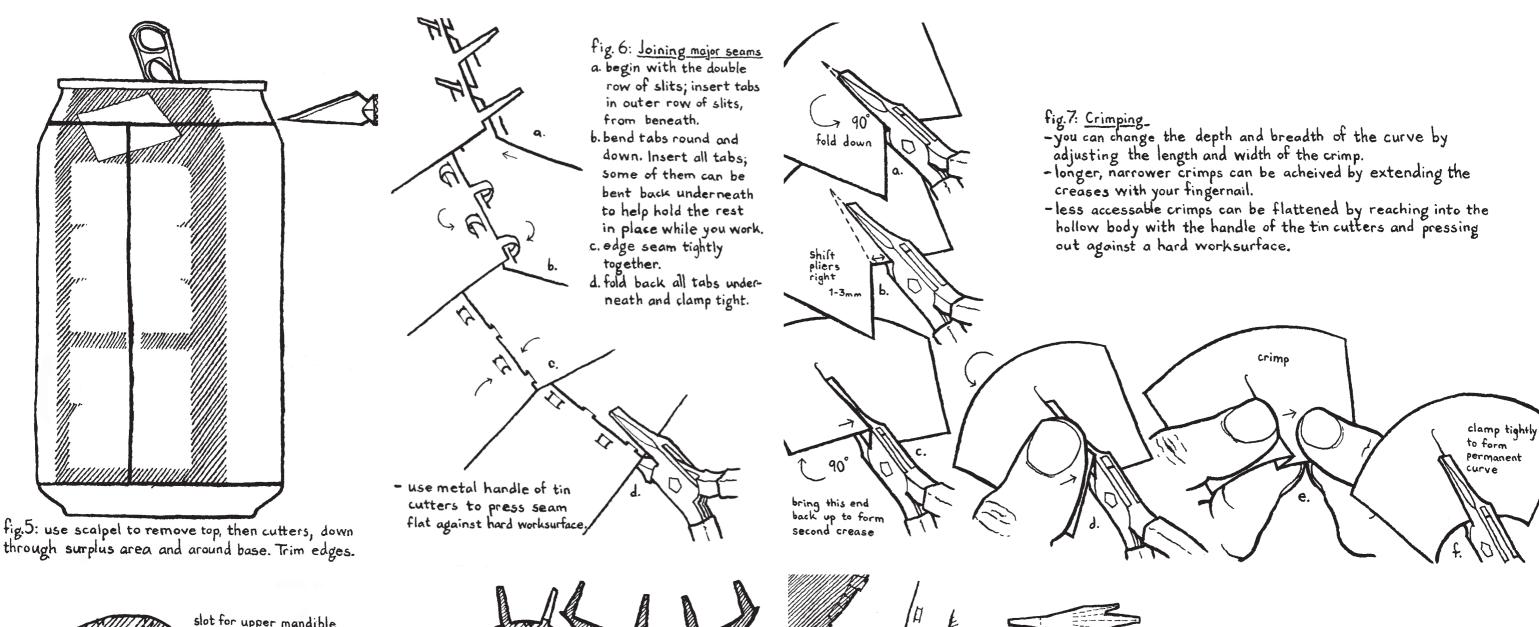
crimp:

pierce:

blue:

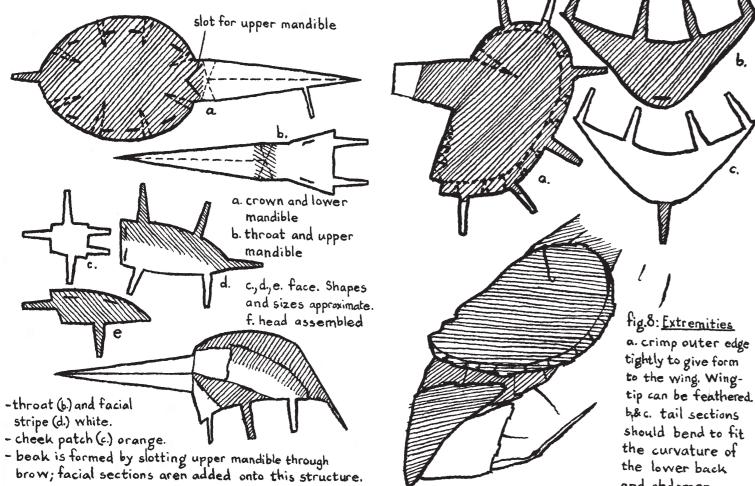
orange/

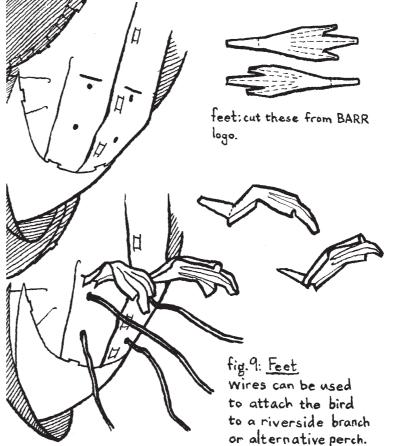
white:



the lower back

and abdomen.





- tabs can be folded back with the help of a scalpel blade inserted into the slit.

Kingfisher project first realised River Kelvin, Glasgow, 2006. © 2006 Jethro Brice Some rights reserved.
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This booklet is designed to be easily photocopied; print on two sides of an A3 sheet and fold down to size A6 or adjust print margins as necessary. Also available as a pdf. file.

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