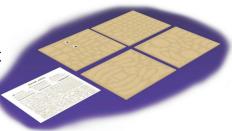
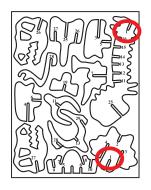
# **WOODCRAFT CONSTRUCTION KITS**

## **Assembly Guide**

Please read all instruction before proceeding

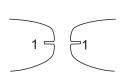
1. On opening the pack, lay the sheets of wood on a flat surface, orientated the same way as the plan sheet on the reverse of the outer picture. DO NOT remove any pieces from the frame at this time.





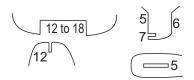
- 2. Next, using the plan sheet, locate those pieces that have slots marked by the number 1. Gently remove them from the frame. If the pieces also have much higher numbers on them it may be useful to write those numbers next to those slots on the wood in pencil, these number can be erased later on. ONLY remove those pieces that are required.
- 3. Using the picture as a guide, slot the pieces together, you may wish to use the enclosed sandpaper to gently enlarge the slots to assist in this process. There are four basic types to connections used;

### One to One



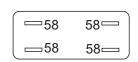
These are the most common connection, where one slot interlocks with another.

### One to Many



These connections allow for more than one piece to be slotted to another piece.

#### Many to One



These connections are used to fit one piece to multiple slots at the same time.

#### Flat to Flat



These connections are used where pieces are layered, and require glue. They are typically used to build wheels.

- 3. Continue to build the model by locating pieces mark 2 then 3 and so on, always stay in number order to ensure that the pieces are fitted in the correct order. It may be necessary to remove pieces already fitted to fit the next piece. It is best to avoid using glue at this stage, in case they need to be removed later. These kits are constructed from natural wood, which due to moisture content can vary in thickness, if the slot is too tight use the enclosed sandpaper, if the slot is too loose, pack with a small piece of paper.
- 4. Where the next piece to be used has already been removed from the frame, it may be useful to refer to those numbers marked on the pieces in step 2.
- 5. When the model is completed, it can be painted, varnished or left in its natural state. It is recommended, to ensure that the pieces stay together, that the entire model is brush with a generous coating of 1 part PVA glue to 5 part water, and allowed to dry.