



HIVE FLOOR

ASSEMBLY INSTRUCTIONS

SUITABLE FOR NATIONAL, COMMERCIAL, SMITH, LANGSTROTH AND DADANT HIVES

KIT CONSISTS OF :	1 x PLYWOOD PANEL.	ESSENTIAL TOOLS:	HAMMER.
	2 x SIDE PIECE.		PINCHERS.
	1 x BACK PIECE.		PENCIL.
	1 x ENTRANCE BLOCK.		SANDPAPER.
	1 x PKT. 1½" NAILS.		ADVISABLE TOOLS:

N.B. WE RECOMMEND EXTRAMITE[®] WATERPROOF GLUE.

INSTRUCTIONS:

Try the two side pieces on the plywood panel. They may be tight as the plywood panels vary in thickness.

If they are tight use a piece of sandpaper (wrapped around a block of wood) to gently thin the edge of the plywood panel, by rubbing at a slight angle.

Glue one side piece, and place level with the front of the floor, (the edge with the cedar lip).

Nail into position, so that the nails pass through the middle of the groove into the plywood. (it may be helpful to mark a line on the side piece to indicate the correct spot for nailing.)

Repeat this operation with the back and then the other side piece.

This completes the floor, except that it is quite a good plan to drive a nail into each side piece to prevent the entrance block being pushed back into the hive when in use. (this is not shown on the diagram.)

