

PART OF THE DYSTOPIAN AैGE $\square$
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-Glue B7 \& 2x A2 to B13.
-Connect B4 \& B3 as shown.
-Insert B1, then glue B12 to B3 \& B4.


For each fence combine the following: -First fence: $2 \times \mathrm{A} 1,2 \times \mathrm{A} 6,2 \times \mathrm{B} 14$ -Second fence: $2 x \mathrm{~A} 1,4 \times$ A4
-Third fence: $2 \times \mathrm{A} 1,2 \times$ B9
-Fourth fence: $2 \times \mathrm{A} 1,2 \times \mathrm{B} 11$
-Fifth fence: $2 \times$ A1, $2 \times$ B16

-Combine $2 \mathrm{xC12}, 2 \mathrm{x}$ C17, C18, C19 \& C11 for the first medium box. - Combine $2 x \mathrm{C} 15,2 \times \mathrm{C} 16, \mathrm{C} 14$ \& C13 for the second medium box.

-Glue B5 \& 2x B6 to B13.
-Connect B4 \& B3 as shown.

- Insert B2, then glue B12 to B3 \& B4.

-Insert any combination of triple or single planks (A7 \& A8) into each fence. $\cdot 2 \times B 15$ and $2 \times A 3$ can be used anywhere.

-Connect $2 \times \mathrm{B} 8,2 \mathrm{X}$ B10 \& $2 \times \mathrm{A} 1$ to the first door.
-Connect 4x A5 \& 2x A1 to the second door.

-Combine parts C7, 2x C5, 2x C1 \& C3 for each of the two small boxes, (C4 can be used anywhere).

-Combine C23, C20, C21, C27, C28 \& C30 for the first large box (C21 \& C27 on reverse side).
-Combine C31, C26, 2x C22, 2x C24, C29 \& C25 for the second large box (C26, C22 \& C24 on reverse side).

