

THEME KIT

ENERGY EFFICIENT KIT SP4138

INSTRUCTIONS

Micro Sticky Spots (Fig. 1)

1. **How to Apply Sticky Spots to Paper:** Press a Sticky Spot onto the area marked with • and lift off the backing paper.

Prepare Parts

1. All cutouts that are printed on the card stock are pre-cut. Punch out each component along the pre-cut solid lines.
2. Keep parts for each different cutout together.

NOTE: Some cutouts have labels on the back for reference.

House (Fig. 2, 3, 4 and 5)

1. Punch out all House parts and fold all score lines. Lay House Front facing up on a flat surface. Line up Right and Left Walls so they are even with House Front.
2. Apply Sticky Spots onto • markings on Right Wall tab (B1). Line it up with the House Front so the tab of the Right Wall is behind the right side of the House Front. (Fig. 2)
3. Apply Sticky Spots onto • markings on Right Wall top tab (B2). Fold the top of the House Front so that its right side is over (B2). (Fig. 1)
4. Apply Sticky Spots onto • markings on Left Wall tab (C1). Line it up with the House Front so the tab of the Left Wall is behind the left side of the House Front.
5. Apply Sticky Spots onto • markings on Left Wall top tab (C2). Fold the top of the House Front so that its left side is over (C2).
6. Apply Sticky Spots onto • markings on all (A1) dots on the House Front. Fold the upper House Front score line (A1) panel straight downward. Fold the remaining wall panels over the sides of the (A1) panel. (Fig. 2)
7. Apply Sticky Spots onto • markings on Left Rock Wall (D1) and Right Rock Wall (E1). Lay House Front and Rock Walls down on a flat surface. Line up Rock Walls so they are flush with the base of the House Front. Press into place. (Fig. 3)
8. Apply Sticky Spots onto back four • markings on (A2).
9. Apply Sticky Spots onto • markings on (D2)
10. Apply Sticky Spots onto • markings on (E2).
11. Crinkle Earth Sheet for added texture and depth.
12. Center Earth Sheet over the center of the (A1) panel. Press into place.
13. On one side, fold Earth Sheet down at an angle and tuck it behind the Rock Wall tab. Press into place. (Fig. 4)
14. Repeat previous step for the opposite side of the Earth Sheet and Rock Wall.
15. Apply Sticky Spots onto remaining • markings on House Front (A2).
16. Center Roof Top over House Front so there is about 1/8 in (0.31 cm) of overhang over the front of the House Front. (Fig. 5)
17. Secure Earth Sheet to project base with Sticky Spots.

TIP! Create contours and hills by placing rolled newspaper wads and taping them down underneath Earth Sheet to hold shape.

Solar Panels (Fig. 6)

NOTE: There are two types of Solar Panels: Ground Solar Panels (D3) and Roof Solar Panels (D4).

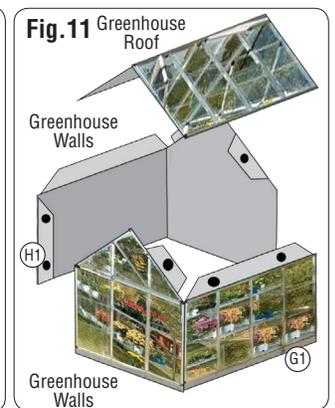
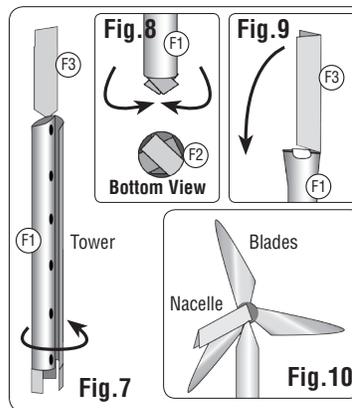
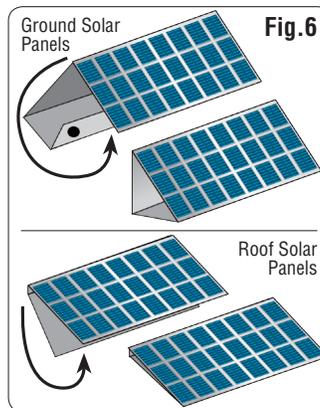
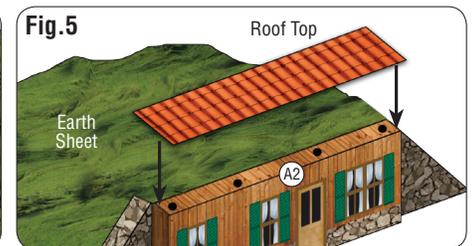
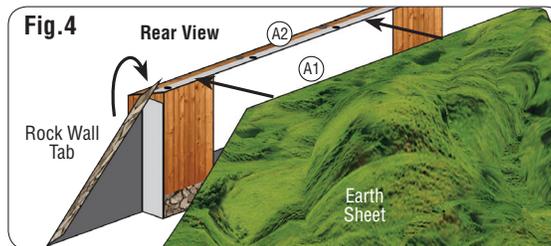
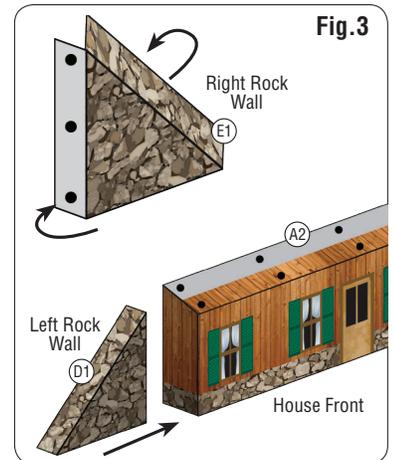
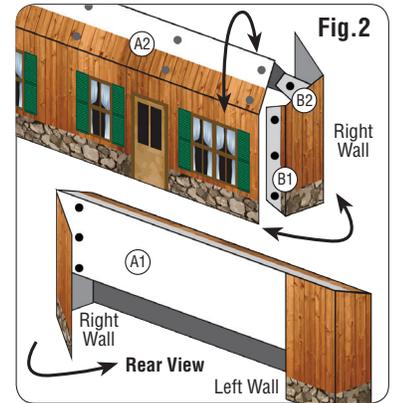
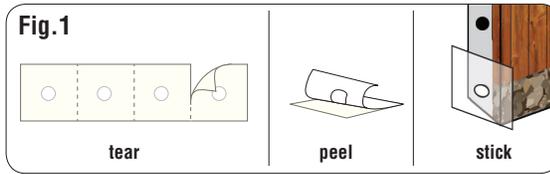
1. Punch out all Solar Panels and fold all score lines.
2. Apply Sticky Spots onto • markings on the insides of the Roof Solar Panels.
3. Apply Sticky Spots onto • markings on the backs of the Roof Solar Panels. Position Roof Solar Panels on the Roof Top as desired. Press into place.
4. Apply Sticky Spots onto • markings on the small tabs of the Ground Solar Panels.
5. Fold the small tabs under the back of the printed sides of the Ground Solar Panels. Press into place. Place on layout where desired.

Wind Turbines (Fig. 7, 8, 9 and 10)

1. Create Turbine by rolling the Pole (F1) around a pencil to create a cylinder shape. Roll the Pole so that it is flush with the inside edge of tab.
2. Apply Sticky Spots onto • markings on Pole (F1) to hold in place (Fig. 7).
3. Apply Sticky Spots onto • markings on base tabs. Fold the base tabs (F2) under the Tower so that the tab without the • marking is on top. Press into place. (Fig. 8)
4. Fold the Nacelle (F3) along its score line, forming a V-shape.
5. Fold a Sticky Spot over rim of the Tower on the opposite side from (F3). Pinch the Tower and push (F3) down on top of the Sticky Spot. Press into place. (Fig. 9)
6. Apply Sticky Spot onto • marking on the back of Blades. Attach to the Front face of the Nacelle (F3), where the Tower and Nacelle meet. (Fig. 10)
7. Apply at least two Sticky Spots to the base of the Wind Turbine and place on layout where desired.
8. Repeat these steps for the remaining Wind Turbine.

Greenhouse (Fig. 11)

1. Fold along all score lines to create 90° angles.
2. Apply Sticky Spots onto • markings on (G1) and attach to untabbed side of (H1).
3. Apply Sticky Spots onto • markings on (H1) and attach to untabbed side of (G1).
4. Fold Roof of Greenhouse on score line.
5. Apply Sticky Spots onto • markings on all tabs of Section G and Section H.
6. Attach Roof to tabs, press together firmly.
7. Place on layout where desired.



Conforms to /
Conforme à /
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ASTM D4236

CAUTION: Cutting tool recommended. Use with care.
MISE EN GARDE : Outil de coupe recommandé. Utiliser avec précaution.
PRECAUCIÓN: Herramienta cortante recomendada. Utilizar con cuidado.

WARNING: Sharp Objects. Choking Hazard! Small parts. Not intended for children under 3 years. Adult supervision required. / **AVERTISSEMENT :** Objets pointus. Danger d'étranglement! Petites pièces. Pas recommandé pour les enfants de moins de 3 ans. Supervision d'un adulte requise. / **ADVERTENCIA:** Objetos puntiagudos. Peligro de ahogarse. Partes pequeñas. No diseñado para el uso de niños menores de 3 años. Supervisión de un adulto requerida.