

# How to Make Polyhedra Models

- Dodecahedron
  - 1) Apply glue to tab A of Piece 2 and attach the indicated plane edge of Piece 1
  - 2) Assemble the Piece 2 half in the alphabetical sequence of the tabs (B, C, D, etc ).
  - 3) Continue the process, bringing the closing plane down on tabs Q, R, S and T.

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- Icosahedron
  - 1) Apply glue to tab A of Piece 2 and attach the indicated plane edge of Piece 1.
  - 2) Assemble the connected pieces in the alphabetical sequence of the tabs (B, C, D, etc.).
  - 3) Continue the process, bringing the closing plane down on tabs K and L

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- Octahedron
  - 1) Apply glue to tab A and attach the opposing plane.
  - 2) Repeat Step 1 with tabs B and C
  - 3) Apply glue to tabs D and E and press down the closing plane.

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- Cube
  - 1) Apply glue to tabs A and B and attach the opposing plane.
  - 2) Repeat Step 1 with tabs C and D.
  - 3) Apply glue to tabs E, F and G and bring down the closing plane

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- Trapezohedron
  - 1) Apply glue to tab A of Piece 2 and attach the indicated plane edge of Piece 1.
  - 2) Apply glue to the long tab B and attach the opposing plane.
  - 3) Apply glue to tab C and attach the opposing plane.
  - 4) Repeat the tab-C operation in sequence (D, E, etc.).
  - 5) Finish by gluing the closing plane down to tabs J, K and L.

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