

Hexagon Slide-Together ICOSAHEDRON

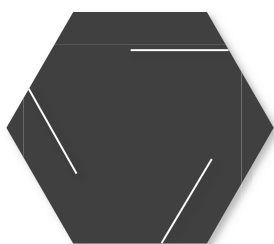


Figure A

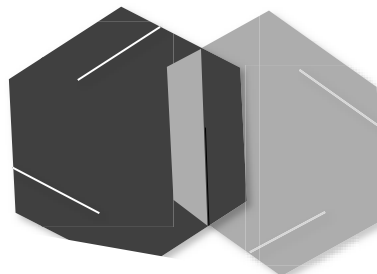


Figure B

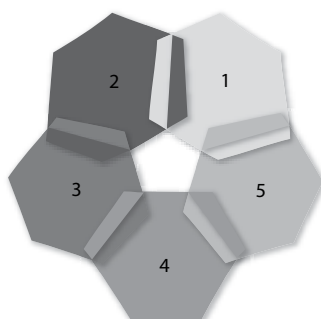


Figure C



Main

1. Die-cut 20 Hexagon Slide-Togethers from multiple colors of tag board, cardstock or Poly Foam. Heavier materials make a stronger polygon. There are three slits on each Hexagon (Figure A).
2. Assemble the icosahedron by sliding two pieces firmly together at the top (Figure B).
3. Add pieces until there are five Hexagons. Slide the 5th and the 1st pieces together forming a pentagon-shaped hole (Figure C) as shown in the Main Photo.
4. Continue sliding the pieces together forming additional pentagon-shaped holes. The last Hexagon will form the last side of the pentagon-shaped holes.

19066 Hexagon Slide-Together

Other Slide-Together Polygons: 19072 Decagon, 19068 Pentagon, 19070 Square, 19064 Triangle