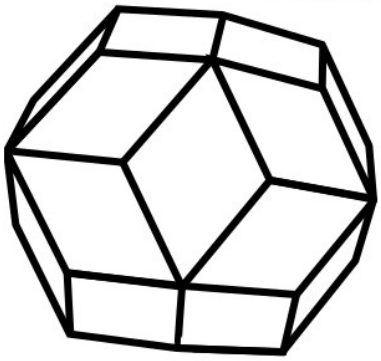
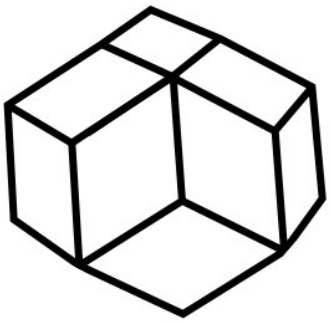
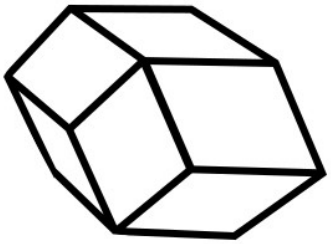
F + V = E + 2
Golden Rhombic Face Polyhedra



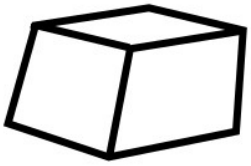
Rhombic Triacontahedron
30 Faces
32 Vertices
60 Edges

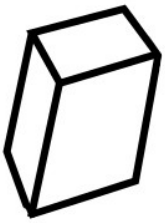


Rhombic Icosahedron
20 Faces
22 Vertices
40 Edges



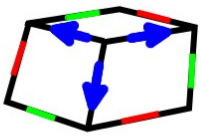
Bilinski Rhombic Dodecahedron
12 Faces
14 Vertices
24 Edges



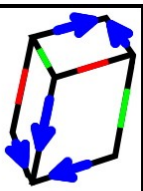


Oblate & Acute Parallelepipeds - each
6 Faces
8 Vertices
12 Edges

Face model - each
6x



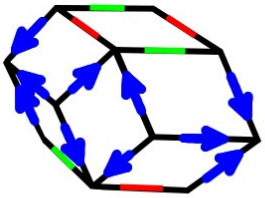
Edge model - each
6x
3x
3x



Oblate & Acute Parallelepipeds - each
6 Faces
8 Vertices
12 Edges

Face model
12x

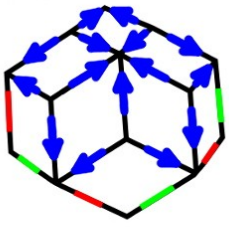
Edge model
16x
4x
4x



Bilinski Rhombic Dodecahedron
12 Faces
14 Vertices
24 Edges

Face model
20x

Edge model
30x
5x
5x



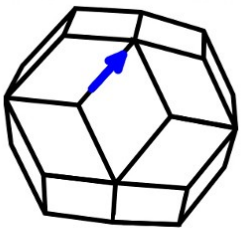
Rhombic Icosahedron
20 Faces
22 Vertices
40 Edges

Face model
30x

Edge model
60x

This end at vertices with 3 edges

This end at vertices with 5 edges



Rhombic Triacontahedron
30 Faces
32 Vertices
60 Edges