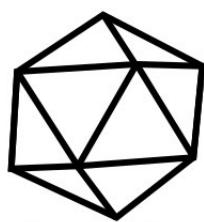
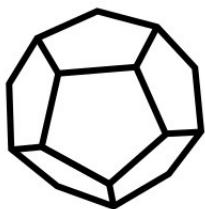


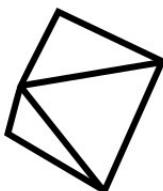
$F + V = E + 2$
The Platonic Solids



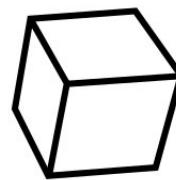
Icosahedron
20 Faces
12 Vertices
30 Edges



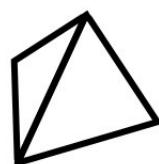
Dodecahedron
12 Faces
20 Vertices
30 Edges



Octahedron
8 Faces
6 Vertices
12 Edges



Cube
6 Faces
8 Vertices
12 Edges



Tetrahedron
4 Faces
4 Vertices
6 Edges

Edge lengths stated are for the 50mm circumradius set

The 50mm edge set has the same edge length (50mm) for all models

