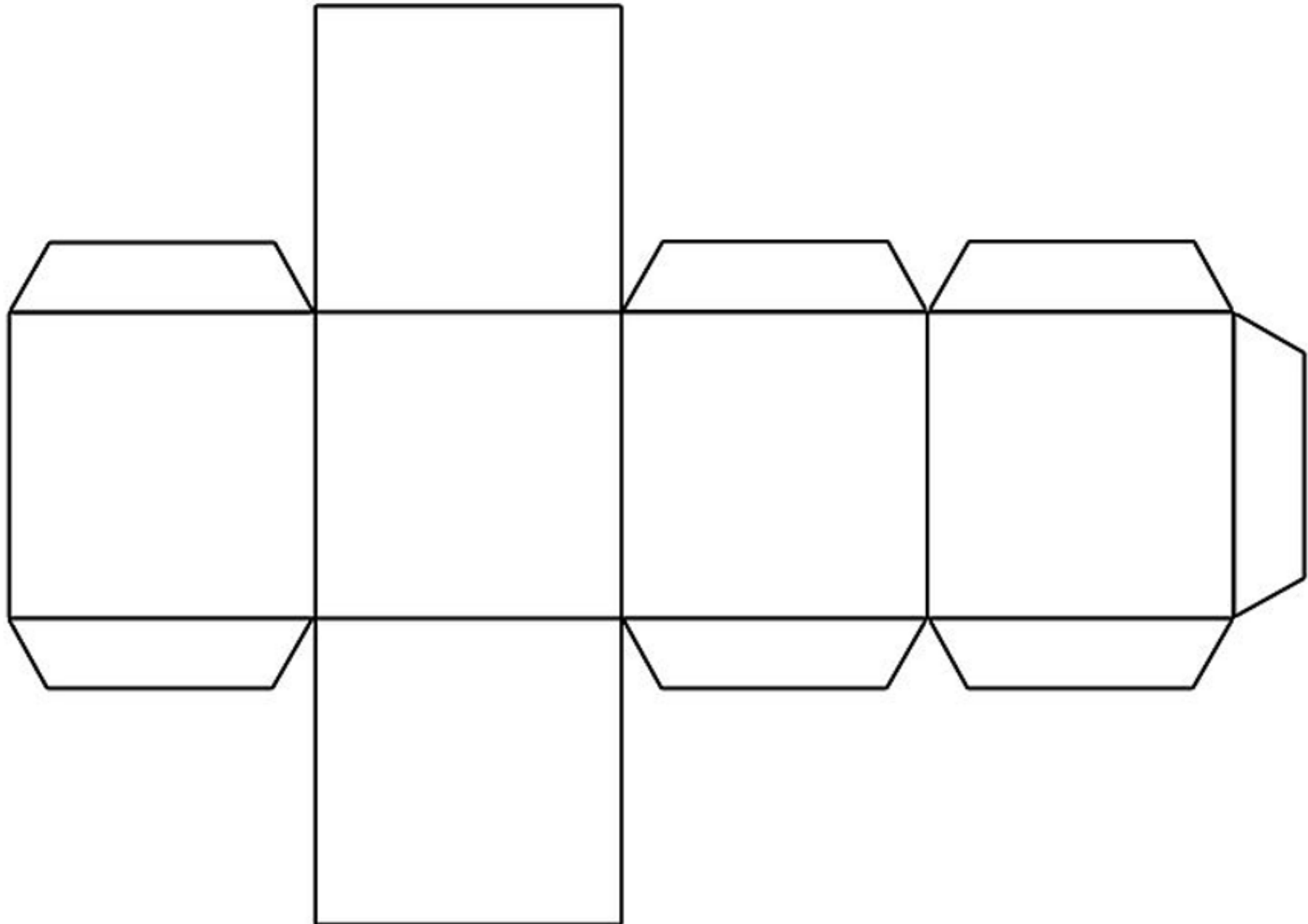


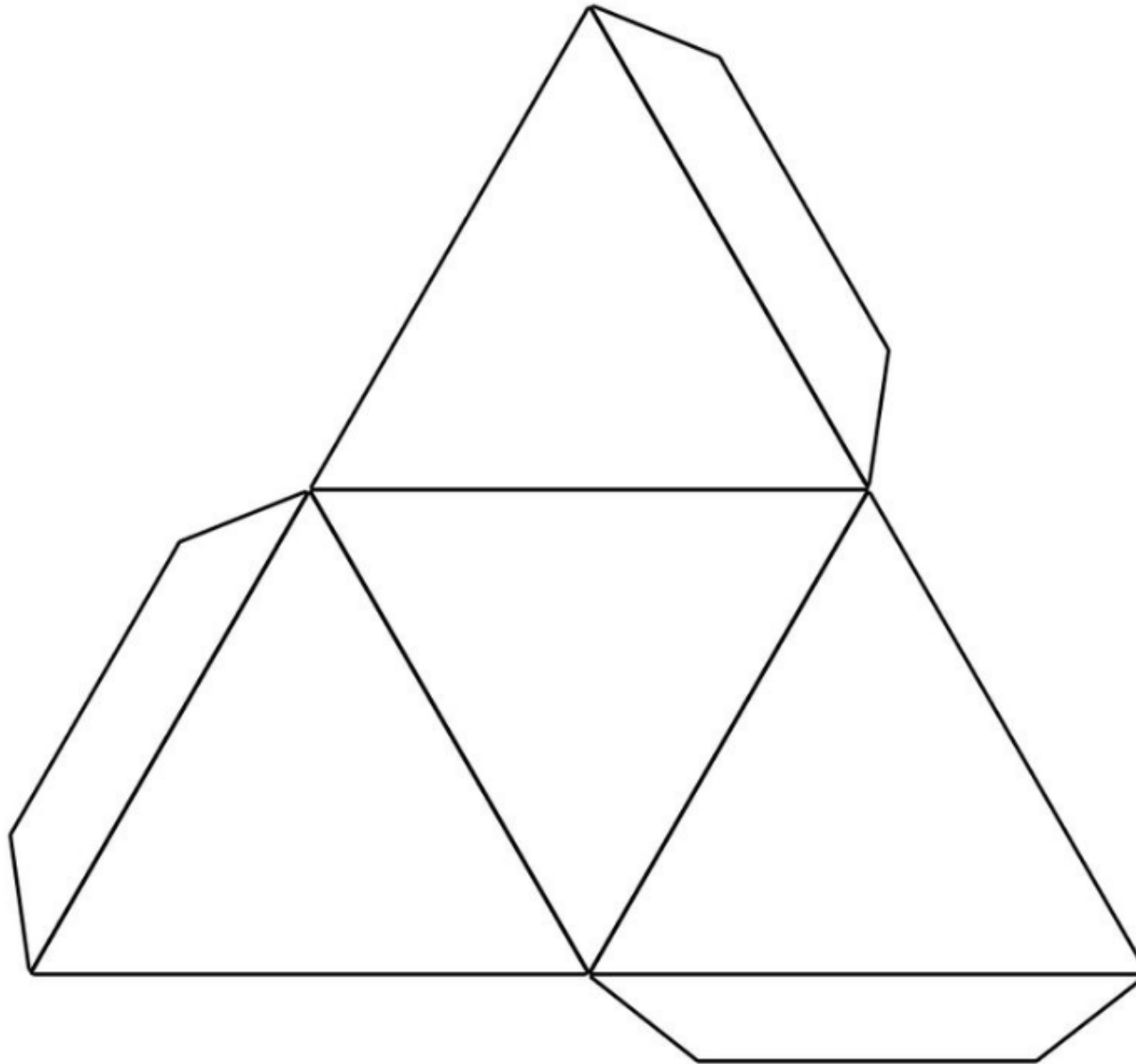
Nets for Packaging

Hexahedron



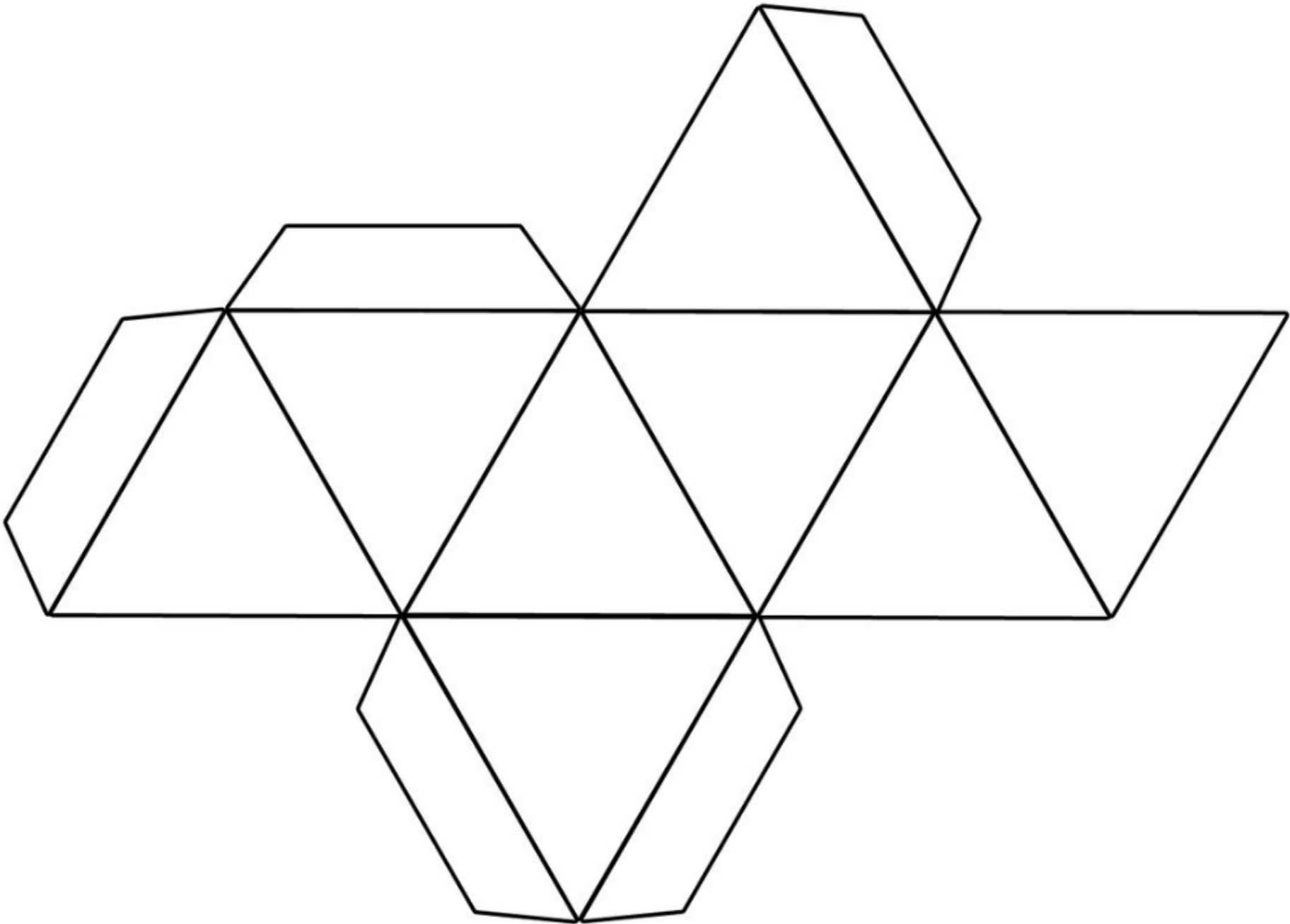
Nets for Packaging

Tetrahedron



Nets for Packaging

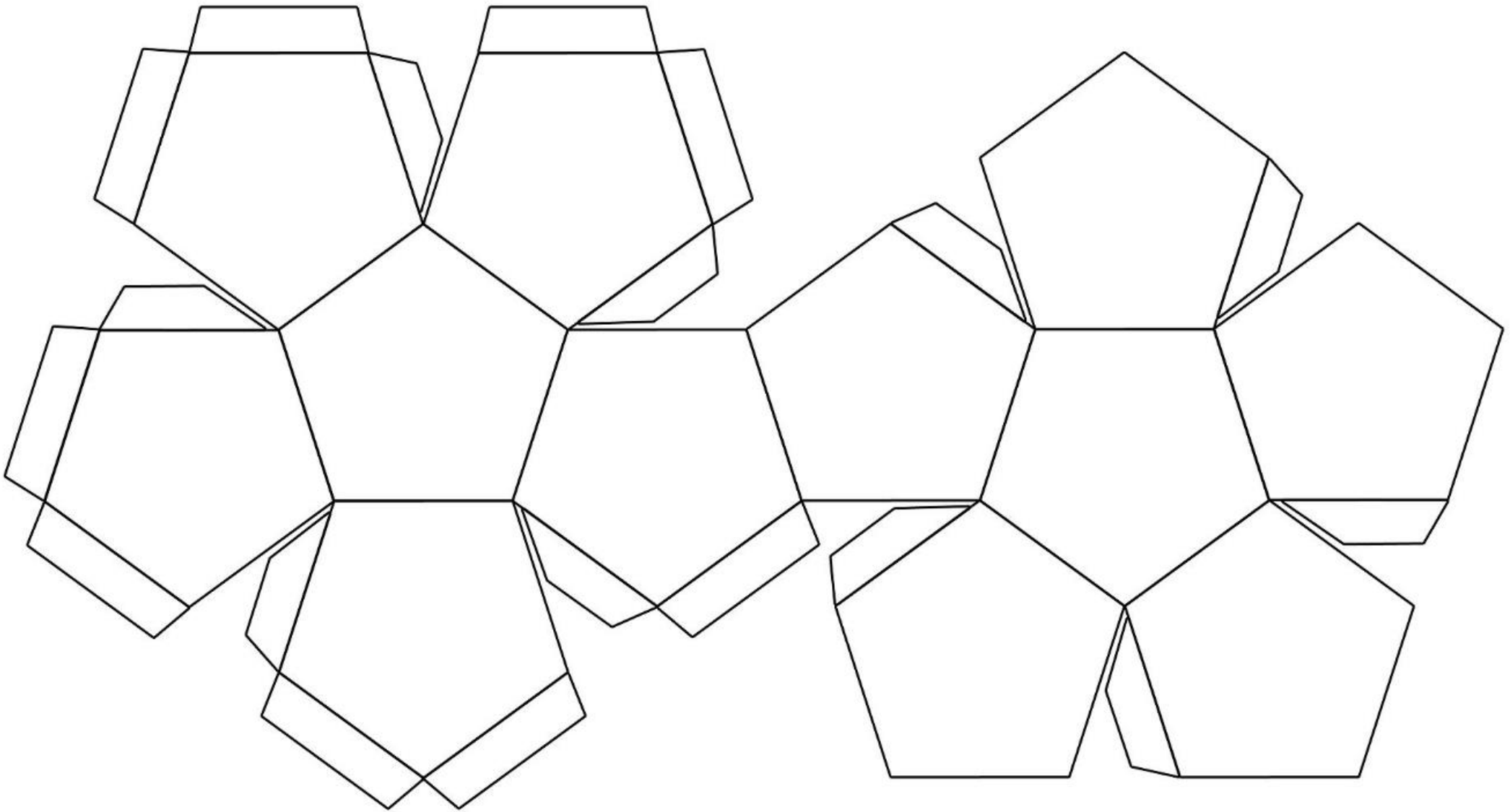
Octahedron



Structure

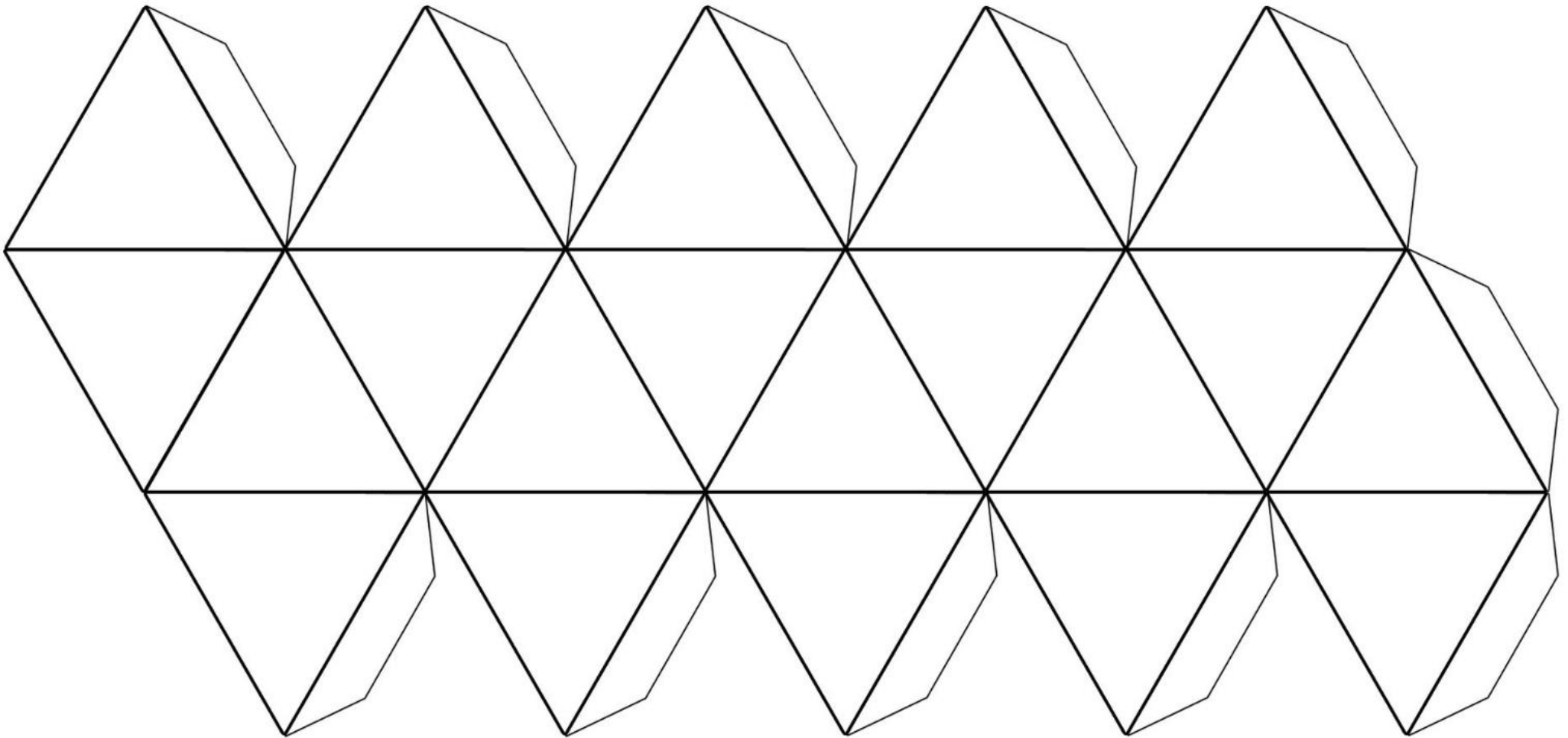
Nets for Packaging

Dodecahedron



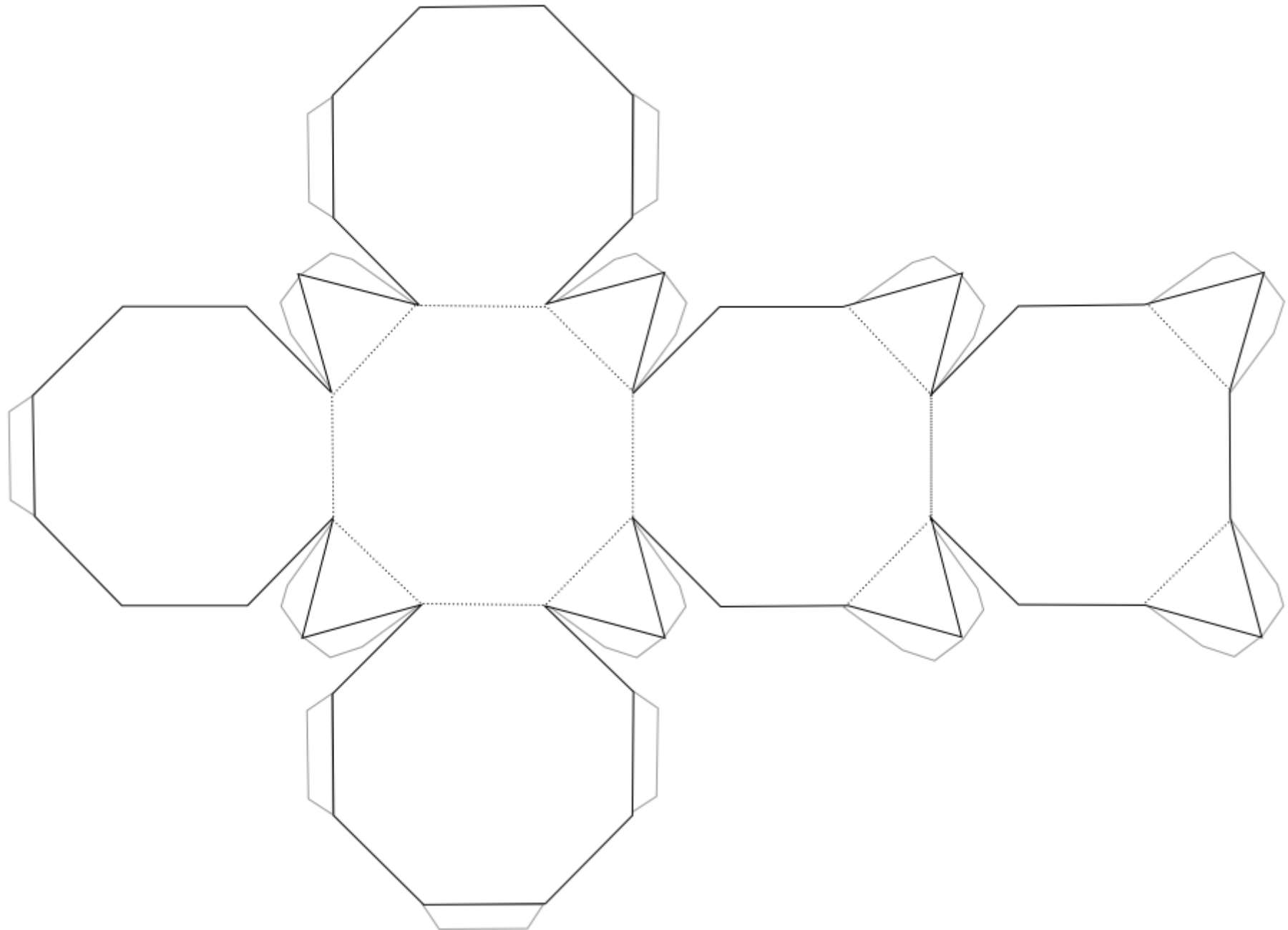
Nets for Packaging

Icosahedron



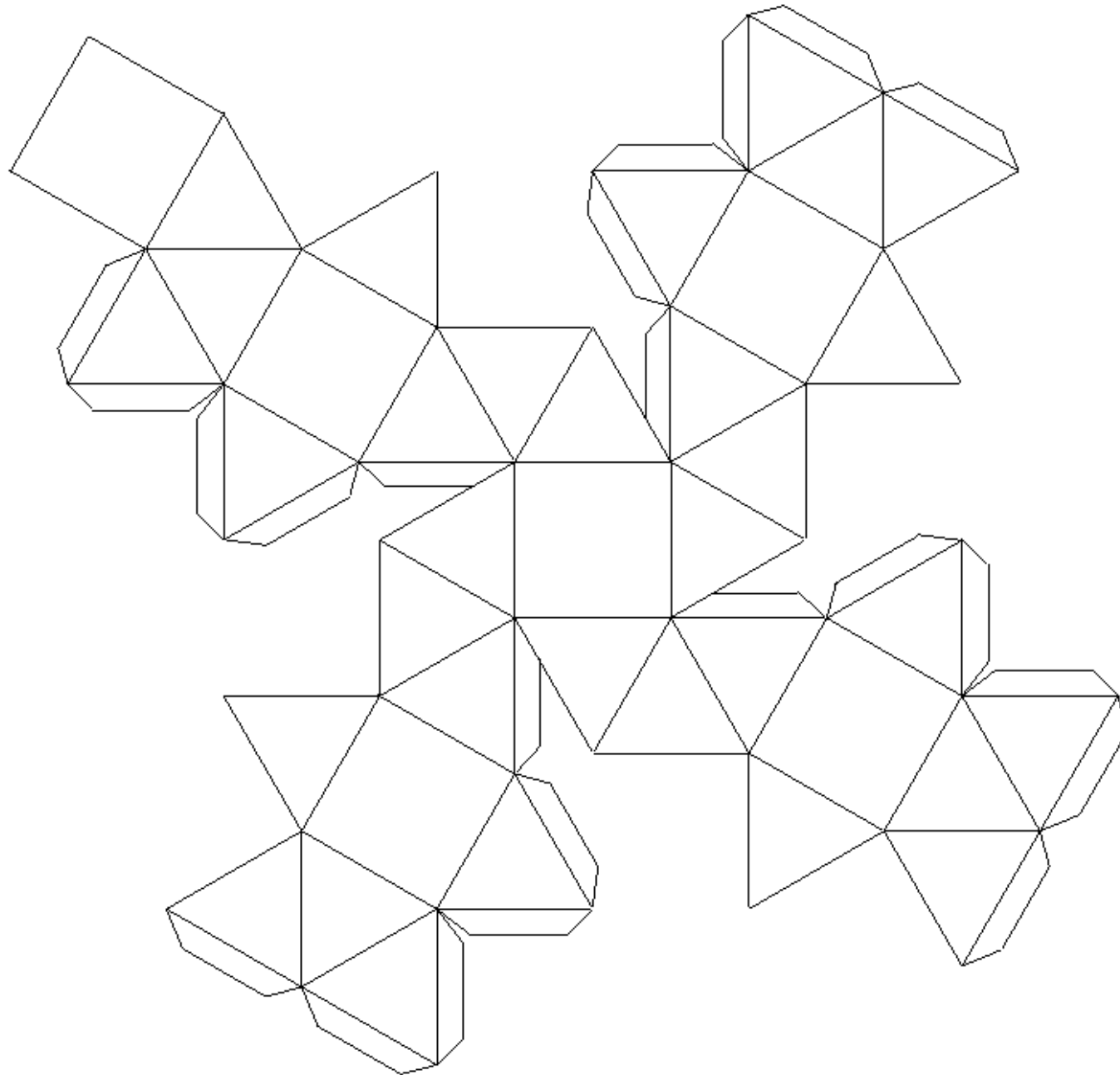
Nets for Packaging

Truncated cube



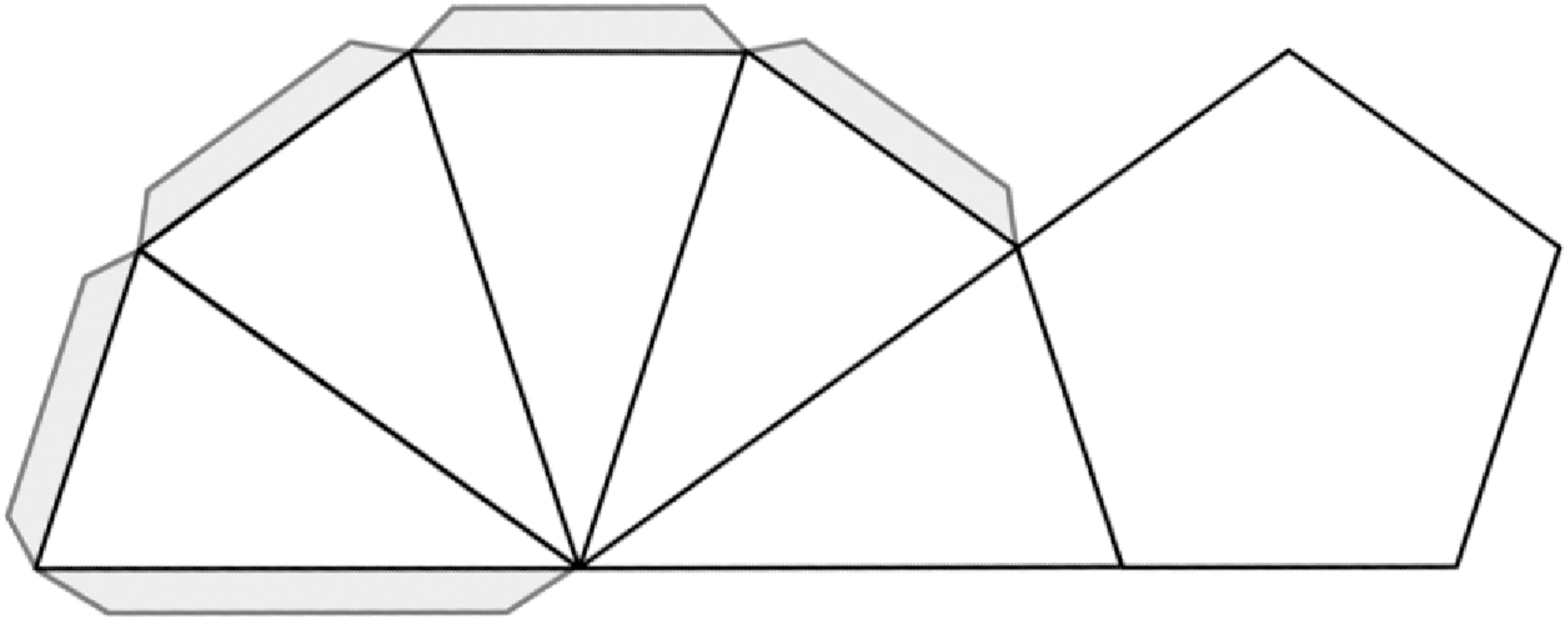
Nets for Packaging

Snub Cube



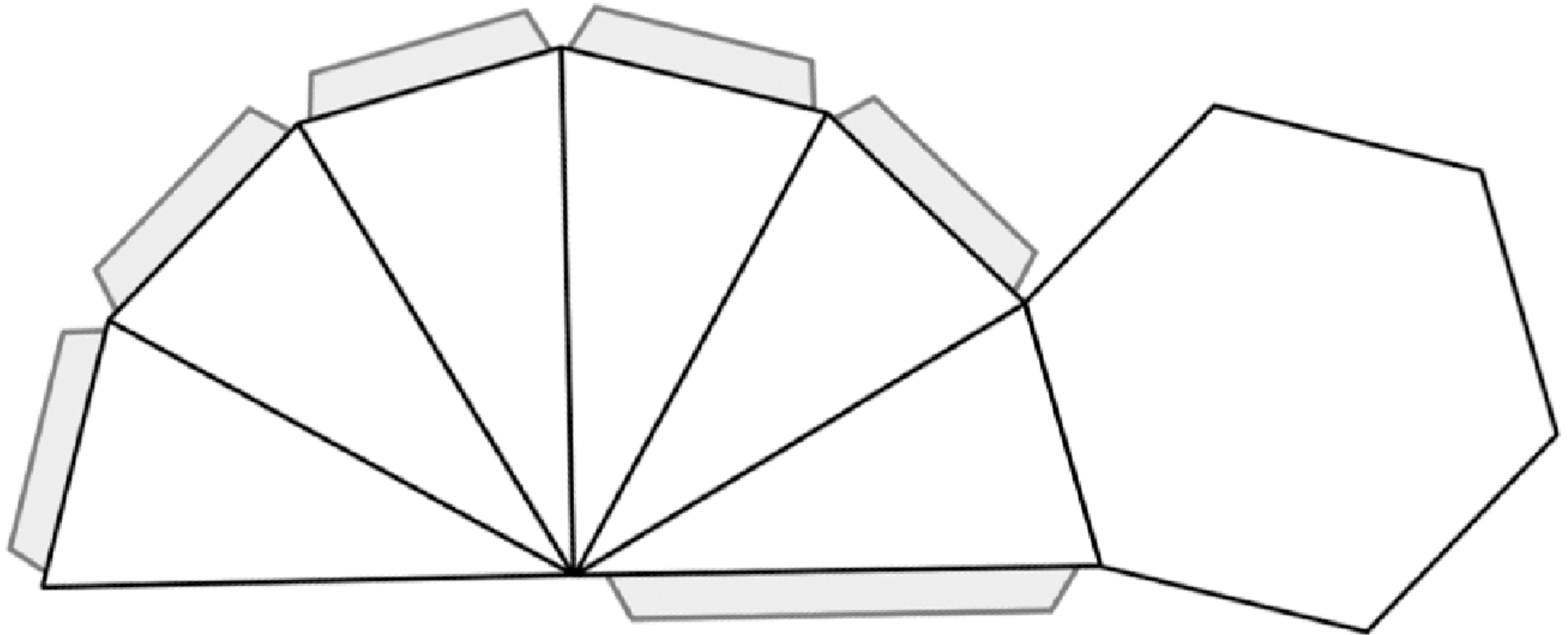
Nets for Packaging

Pentagonal Pyramid



Nets for Packaging

Hexagonal Pyramid



Nets for Packaging

Design Dog and Tech Tiger - packaging



Nets for Packaging

Resource links

[Desk Tidy](#)

Pupils learn about structures and stability, 3D shapes and nets, sustainability, joining materials and how containers are used for different purposes.

[Banish broken biscuits! Box them brilliantly!](#)

Design and make packaging for a fragile food product exploring the relationship between the shape and strength of shell structures.

[Packaging – with links to Maths](#)

How are containers designed for specific purposes?



[Projects on a Page](#) planners

Y3/4 Shell structures

Y3/4 Shell structures using computer-aided design

Y5/6 Frame Structures



Projects on a Page

A national scheme of work for design and technology