Multiple 4-stub Dyck funnels linked into symmetrical clusters based on Platonic and Archimedean polyhedra

Introducing the basic 4-stub Dyck funnel:

- Single funnel, two handles, 2-sided surface.
- Single funnel, two cross handles, single-sided surface.
- Four funnels, 8 handles, 2-sided surface.

Regular clusters:

- Tetra-cluster, 6 funnels, genus 14.
- Dodeca-cluster, 24 funnels, genus 50.