VII. Active paths:
terminology: "active constraint"

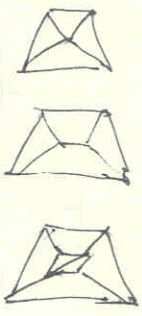
Always a crease at active path.
Where are the rest?

VIII Active Polygons.
- Boundary to a line: Boundary of polygon maps to a line
- Vertices must align! (kinda like one-cut!)
- "Molecules"

difference from one-cut

IX Molecules

triangle

quads. 

→ ~~inscribable~~ inscribable quads only

→ all quads.

→ Gusset: stretch a WBB.

X Universal molecule
Inserting. (quadric is size)
Demo on ~~my~~ quad: "gusset quad.
Arbitrary polygon — ~~SHOW PRINTED EXAMPLES.~~

XI. Classify all creases:
crease directions come from ordering, but some are known!

- Ridge — ~~V~~ V
- Gusset — ~~M~~ M
- Axial — mostly M, some V
- Hinge — either or M

Crease assignment from ordering
algorithm ~~known~~ conjectured, not yet proven! (think we're close)
Not too hard, by direct manipulation of the paper.
to find