

Helen Lee

Corning Museum of Glass
Glass Lab Proposals
June 2012

Proposal 1

PROJECT TITLE: Bracket Vessels

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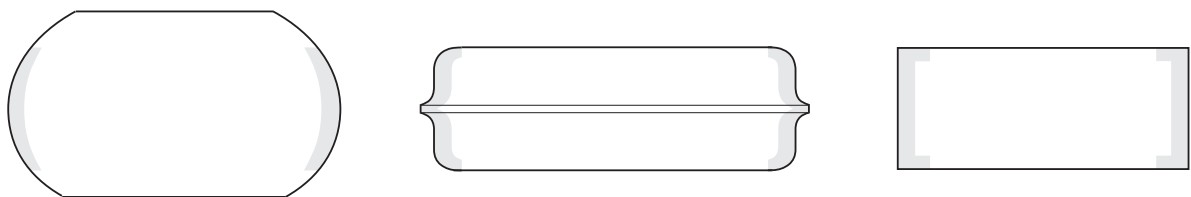
DESCRIPTION: Blown glass vessels whose sectional cuts are derived from either the parenthesis (left), curly bracket (middle), or square bracket (right) forms. As a starting point, some examples are sketched below. It needn't be based on these exact type forms, but the general idea is to attempt to retain fidelity to the type form via wall thickness in glass. If I had to pick one, I'm somewhat partial to the curly bracket as it seems the most challenging.



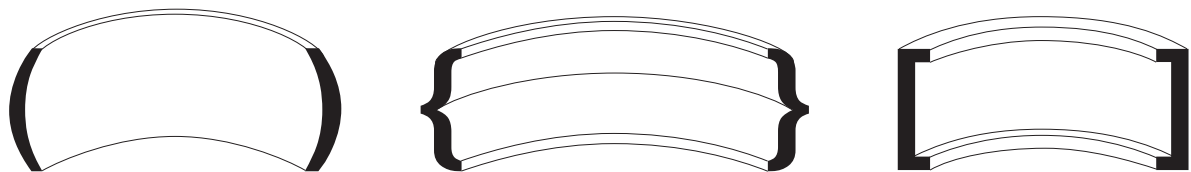
serif examples



san serif examples



potential vessel forms, exterior view, X-Y plane



potential cut forms, sectional axon view