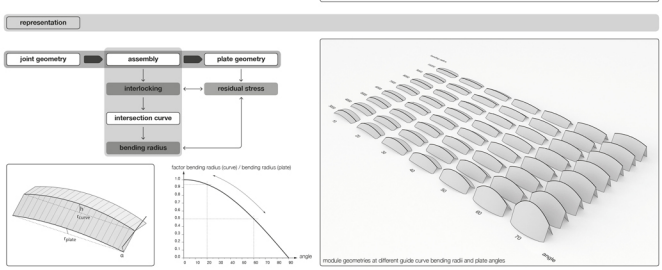
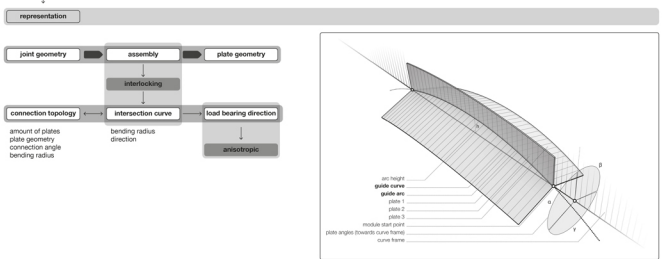
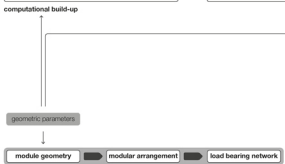
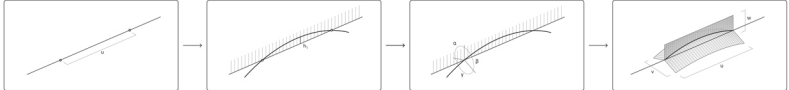
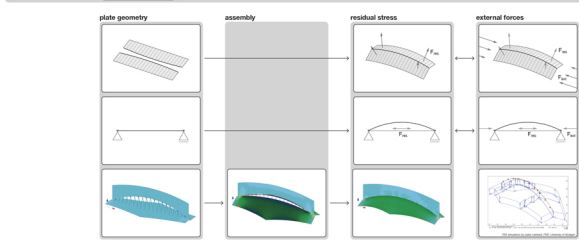
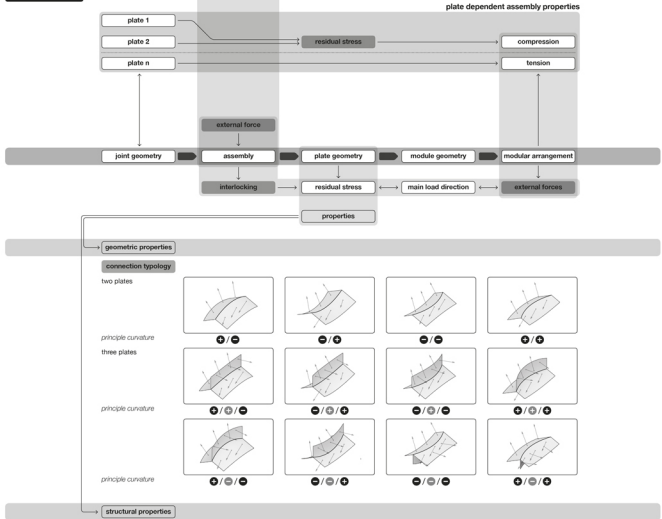


Meso Structure

Geometrical and Structural Properties of Connection Typologies

Requirements
geometrical efficient
robust module design
universally rapid module
assembly low assembly risk
reversibly fix material



module-internal parameters: phenotype examples

- [R, J] bending height
- [R, J] lamella 1 height
- [R, J] lamella 2 height
- [R, J] angle plate 1
- [R, J] angle plate 2
- [R, J] angle plate 3
- [R, J] angle plate 4
- [R, J] module length
- [R, J] module width
- [R, J] module height

