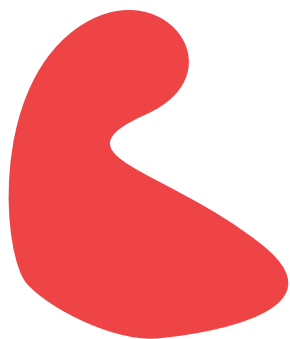


hybridity team

# ABSORPTION

hybridity concept  
references  
potentials in scale  
p&d methodology

INPUT



QUALITY

+

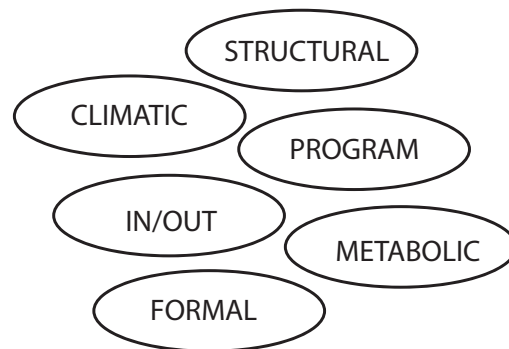
CONTAINER



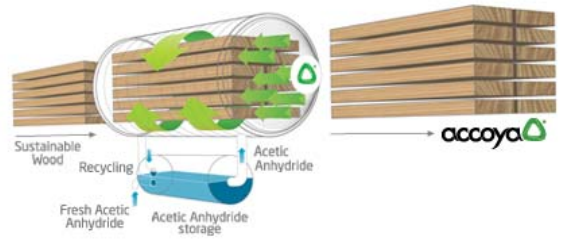
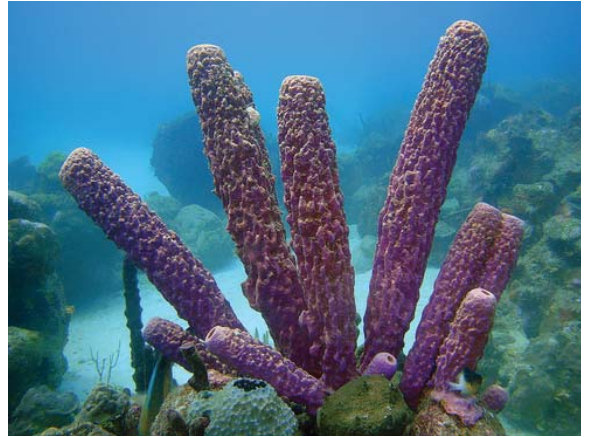
FORM

=

NEGOTIATED  
BEHAVIOURAL  
CHANGE



REFERENCE



porous



form

fibrous structure

numerical values

resident



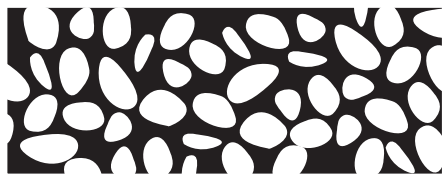
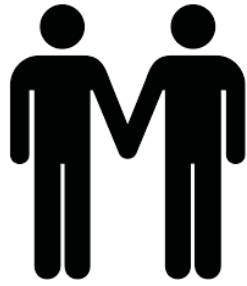
performance

texture

color

# SCALE - M design process

programme  
internal climate  
in/out



performance

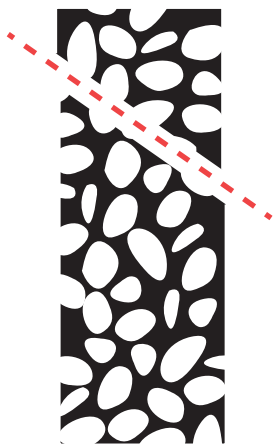
data input



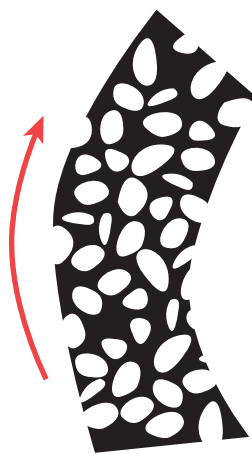
morphology  
climate  
biomass  
water  
pollution

# design outcome

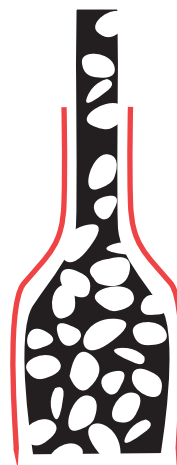
# porous



cutting

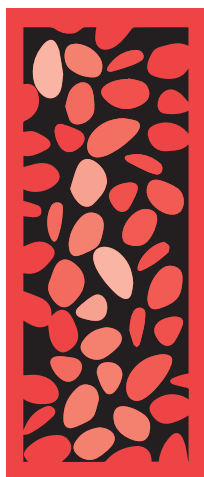


mechanical



extrusion

# resident



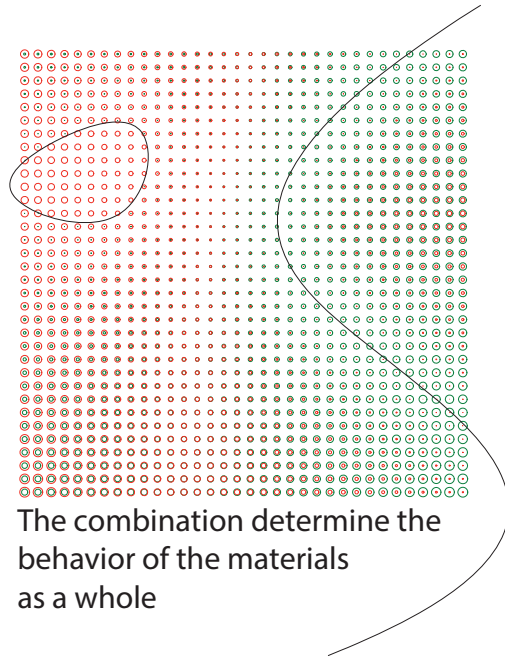
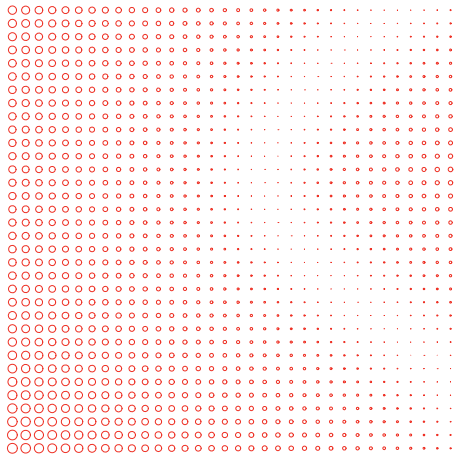
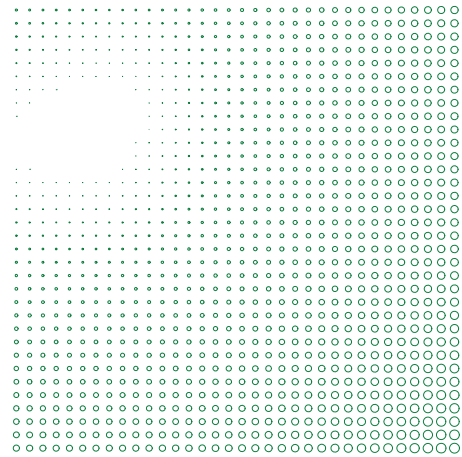
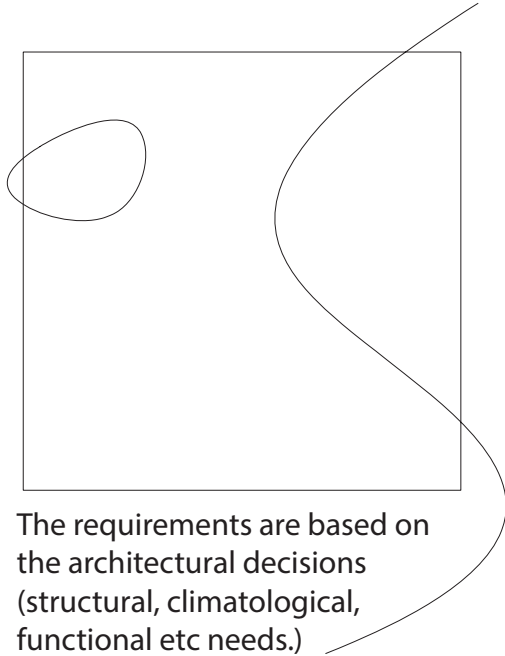
immersion

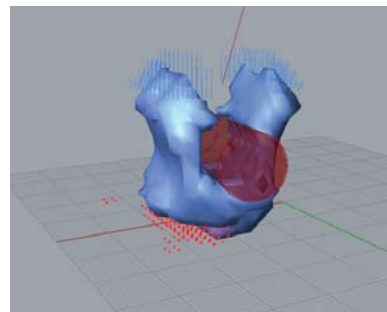
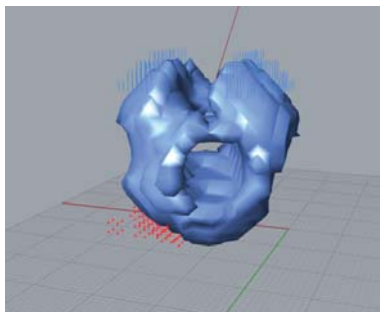
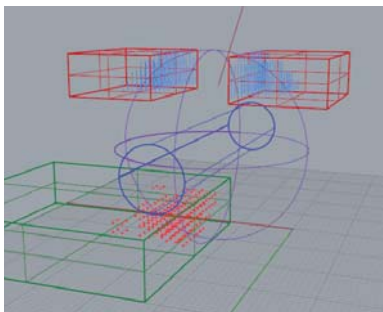
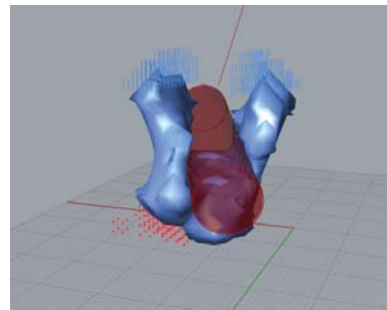
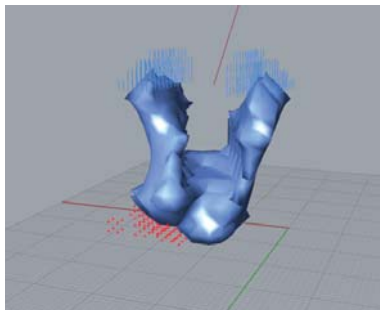
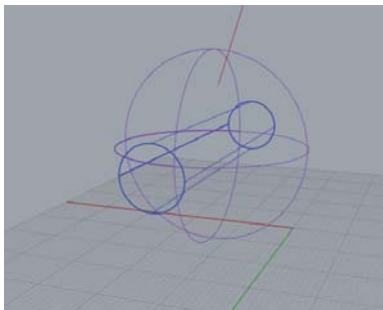
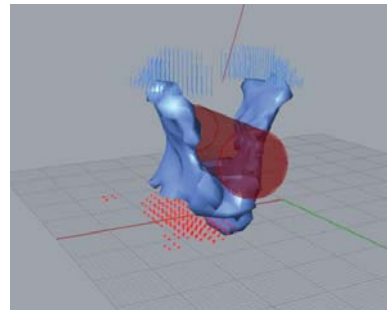
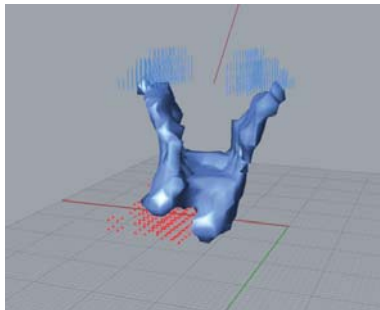
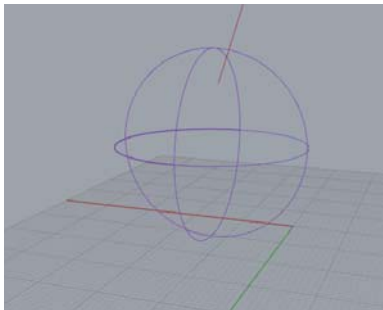


twist



cover





The form is influenced by various factors, in this occasion - a load bearing scenario with an opening

The strength, determined by the degree of resident in the container, determines for example total mass required

The minimal required opening in the volume remains constant, material accumulates around it.



# NEXT STEPS

MATERIAL  
COMBINATIONS

APPLICATIONS

PRODUCTION  
METHODS

DESIGN  
METHODS

3D  
PRINTING