

hybridity team

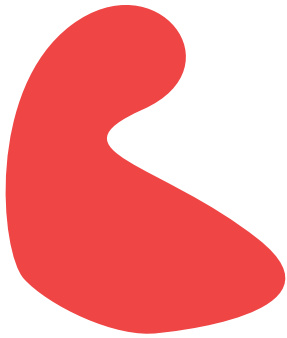
ABSORPTION

hybridity concept
references
potentials in scale
p&d methodology

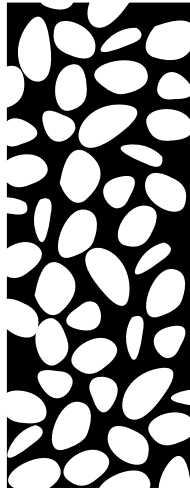
INPUT

CONTAINER

NEGOTIATED
BEHAVIOURAL
CHANGE



+

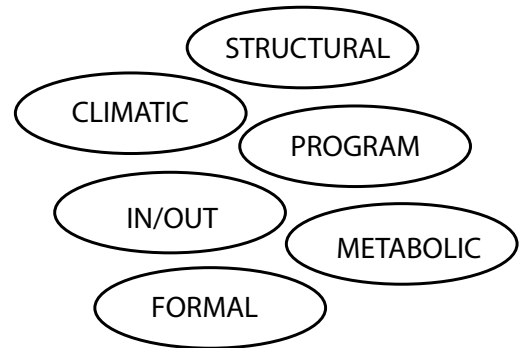


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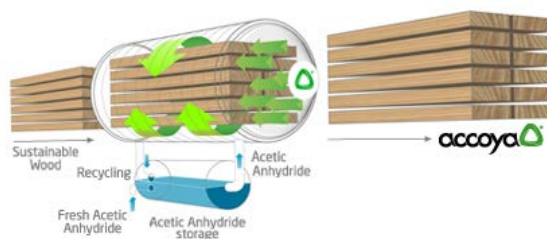


QUALITY

FORM



REFERENCE



porous



form

fibrous structure

numerical values

resident



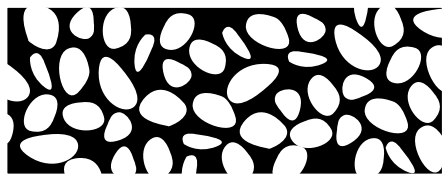
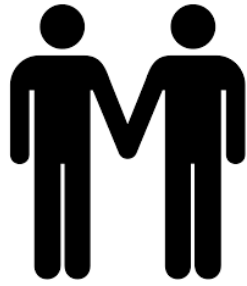
performance

texture

color

SCALE - M
design process

programme
internal climate
in/out



performance

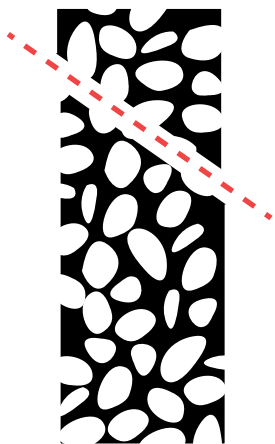
data input



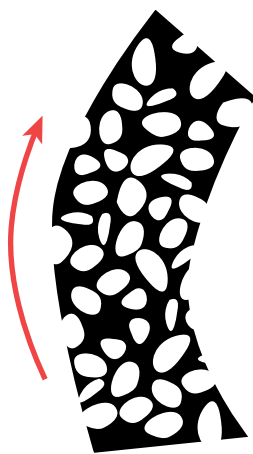
morphology
climate
biomass
water
pollution

design outcome

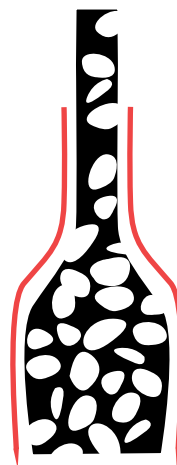
porous



cutting

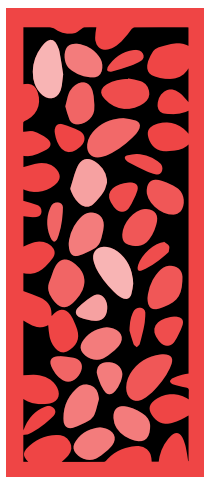


mechanical

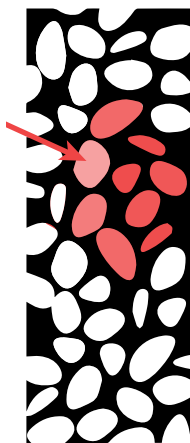


extrusion

resident



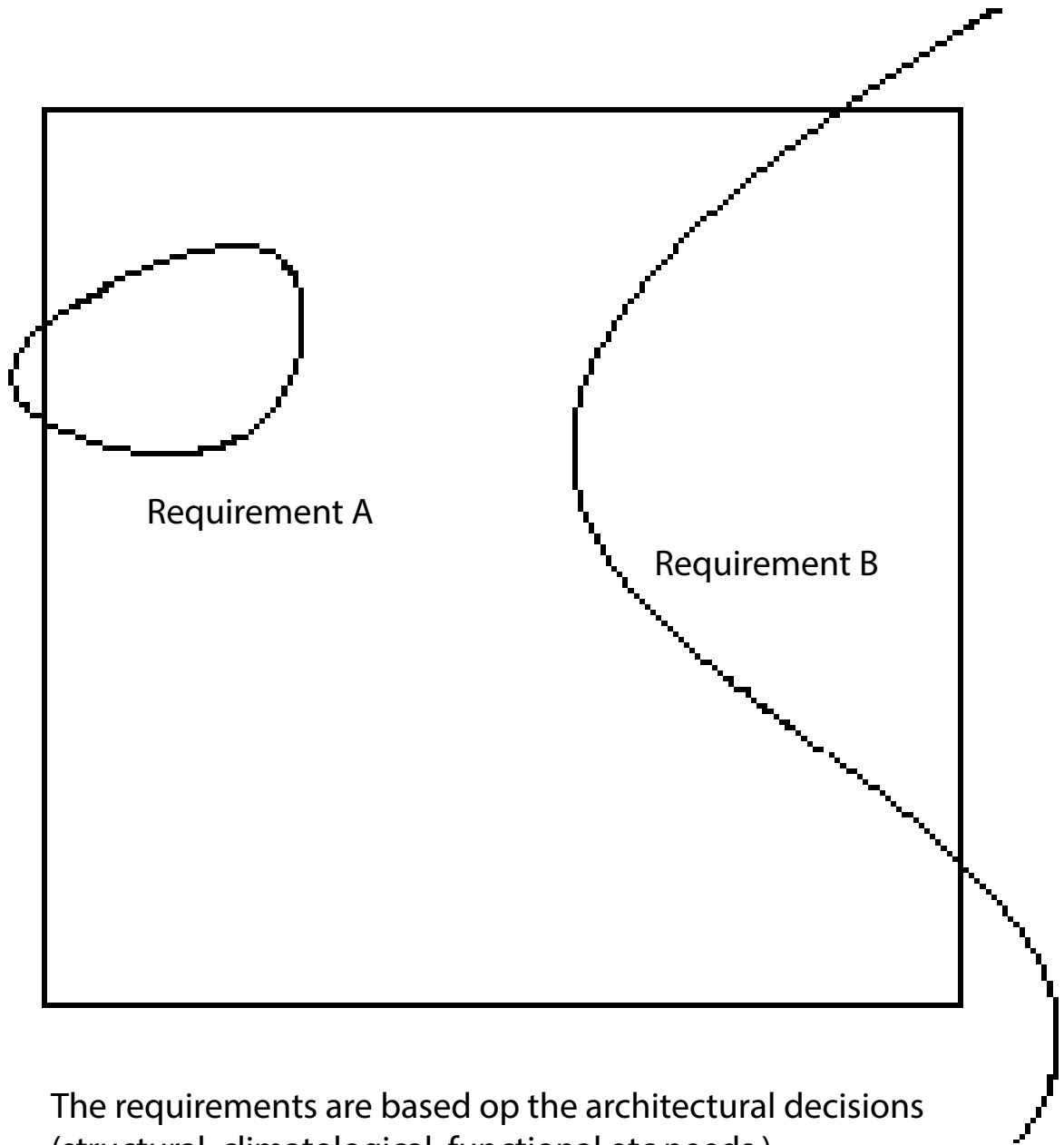
immersion



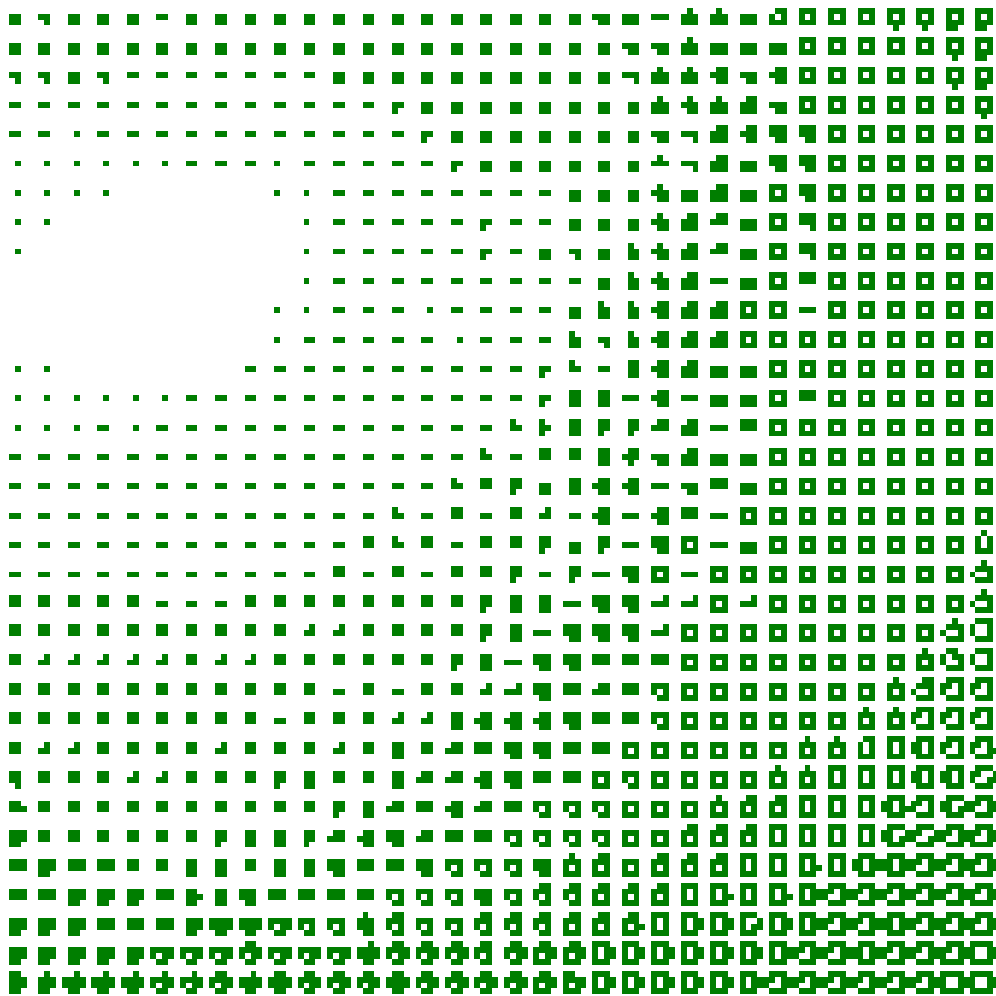
twist



cover

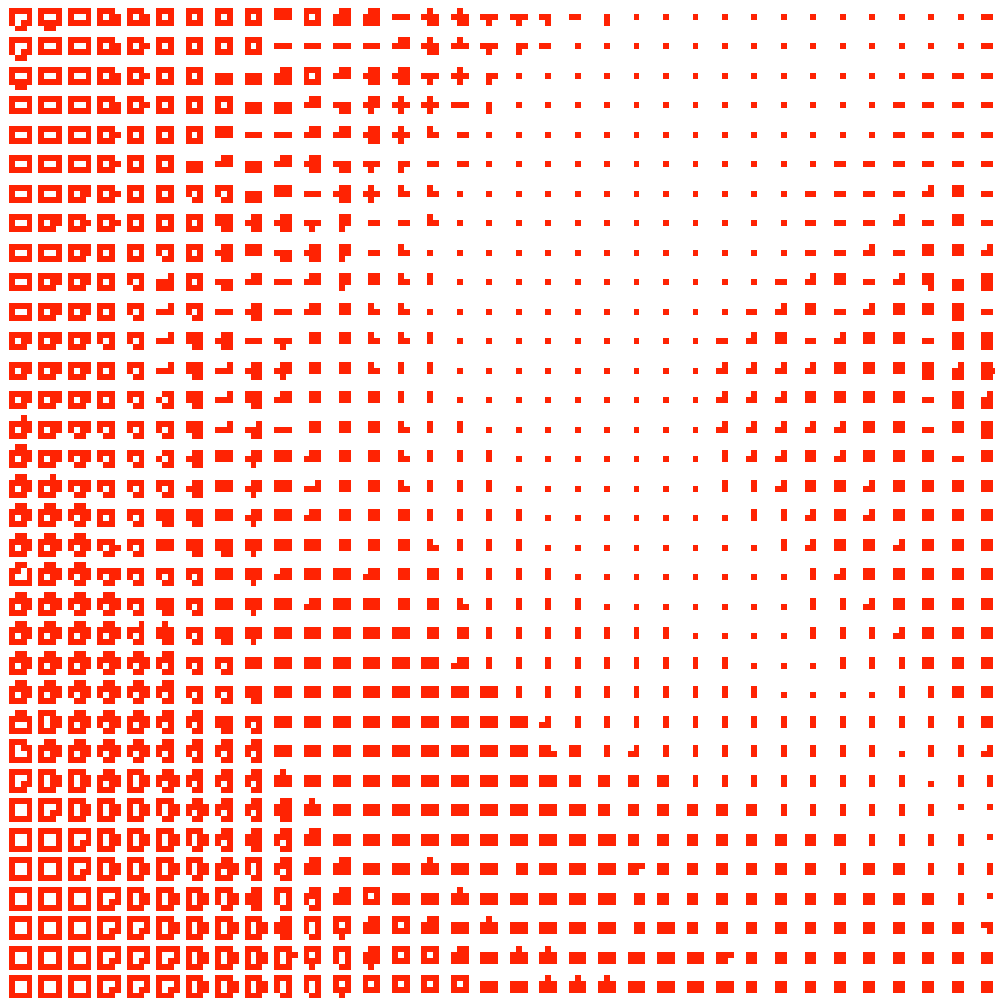


The requirements are based on the architectural decisions
(structural, climatological, functional etc needs.)



Requirement A generates intensity of a material injected in the container

D-METHODOLOGY



Requirement B generates intensity of a material injected in the container.



The combination determine the behavior of the materials as a whole.

