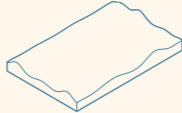


MODEL ASSEMBLY

CONCENTRATED VS DISPERSED - VIRTUAL MODEL


Parts

1




50mm recycled
MDF modelled in
CNC Machine

2



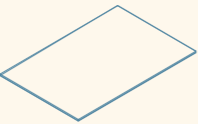
10mm
Threaded
Rod -
200mm
length

3




10mm
Threaded
Rod -
400mm
length

4




5mm Acrylic -
Dimensions: 466x310
Laser engraved detailing,
laser cut holes of 10mm

5



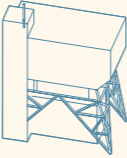
40mm
Metal
Screw Eye
for Strings

6




0.25mm
Steel
Wire -
glued onto
Acrylic

7



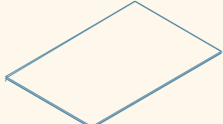
3D Printed Winding
Towers screwed
onto Threaded Rods

8



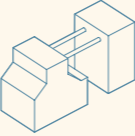
10mm Metal
Screw Eye for
Strings

9




5mm Acrylic - Dimensions:
574x400
laser engraved detailing,
laser cut holes of 10mm

10



3D Printed Winding
Towers screwed onto
Threaded Rods

11



String to be tied
around Screw Eyes

