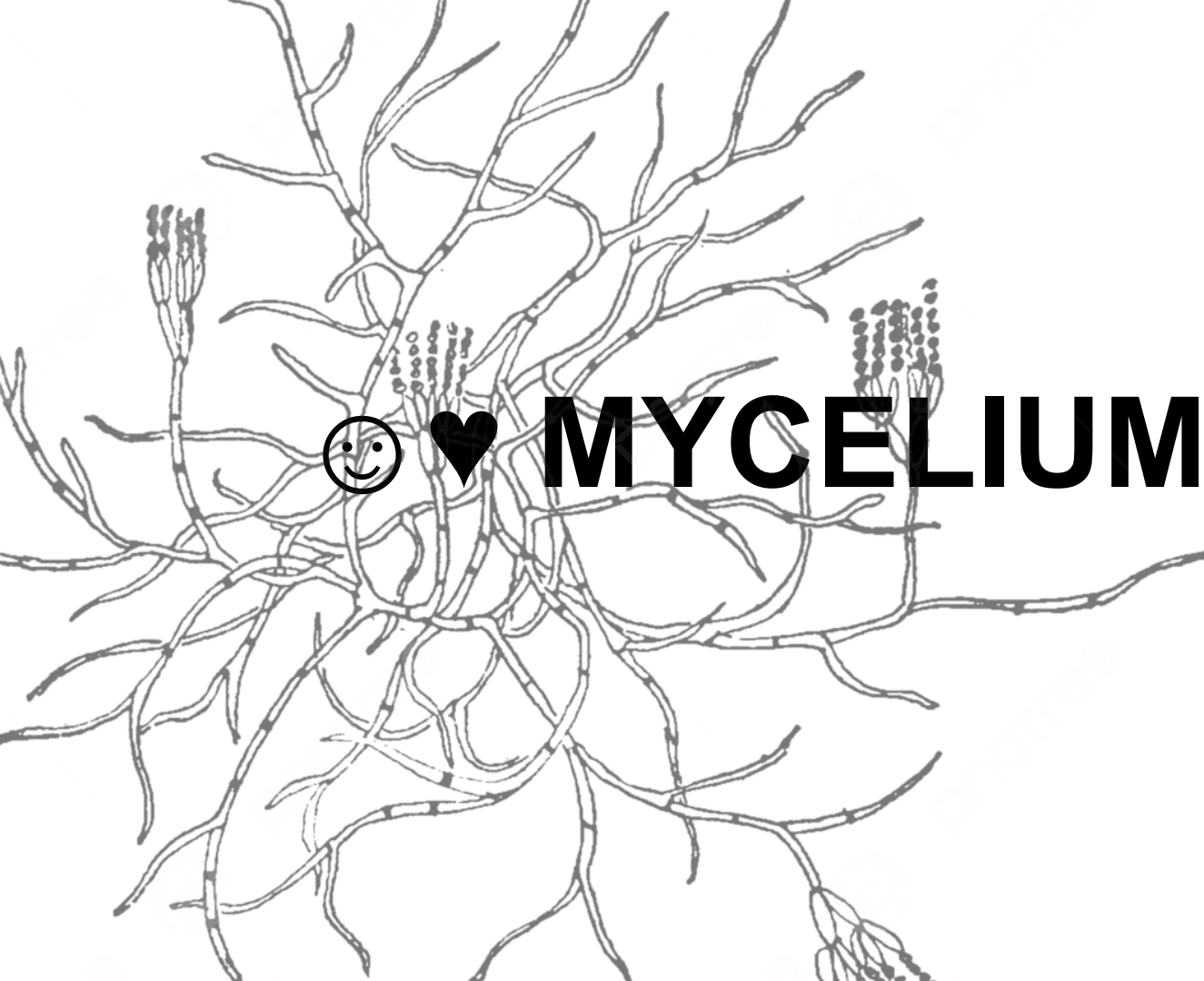




MYCELIUM



mycelium



x Natural Dye

- Experimenting with dyeing the underside of our mycelium leather samples

- Synthetic textile waste
- Painted malt paste patterns to direct the growth of the Mycelium

Drinking With mycelium

Community Bench

- Textile substrate bricks which the community adds to a mycelium growing bench
- Fostering care for mycelium - the environment + the community

Myco-mind map



Chair repair

- Repairing textile surfaces of damaged chairs with mycelium leather



WOOD ENGRAVING

- Drawing negative space with shellac
- Mycelium will only eat wood in areas without the shellac therefore engraving the wood

myco-paper



mycelium suspension

- Making paper sheets out of cellulose textile waste
- Covering sheets in mycelium suspension
- Allowing suspension to grow over the sheets

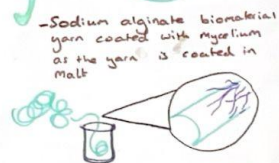


→ using mycelium to clean roof



→ Carding mycelium wool to remove mycelium

mycelium yarn



- Sodium alginate biomaterial yarn coated with mycelium as the yarn is coated in malt



myco-man yarn sculpture

→ soak textile in malt bath + mycelium

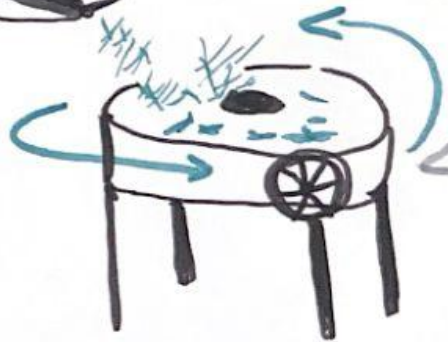
→ while drying the mycelium will grow, making a sculpture out of the textile

Community Bench



- Textile substrate bricks which the community adds to a mycelium growing bench
- Fostering care for mycelium, the environment + the community

myco-paper

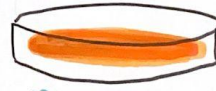
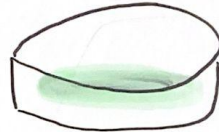
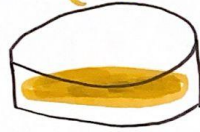


mycelium
suspension



- Making paper sheets out of cellulosic textile waste
- Covering sheets in mycelium suspension
- Allowing suspension to grow over the sheets

mycelium



x natural dye

— Experimenting with dyeing the
underbelly of our mycelium leather
samples

