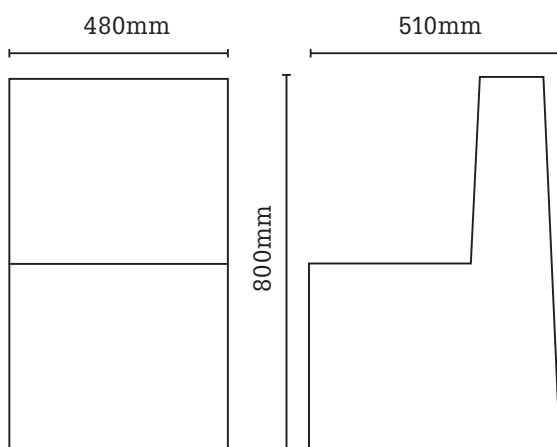


Liquid Plastic

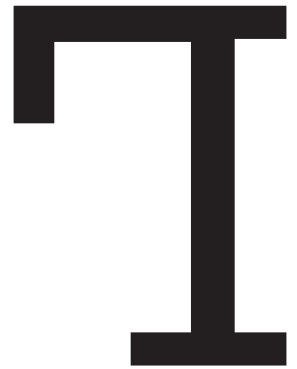


LIQUID PLASTIC CHAIR

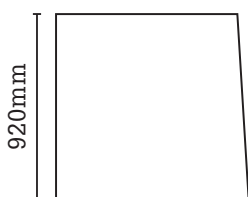
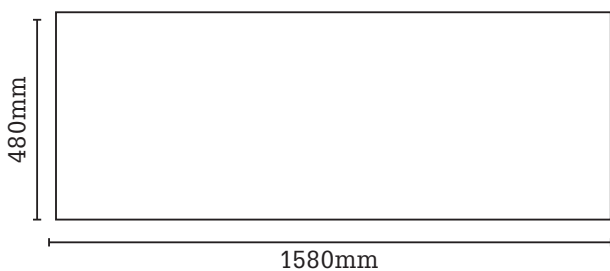
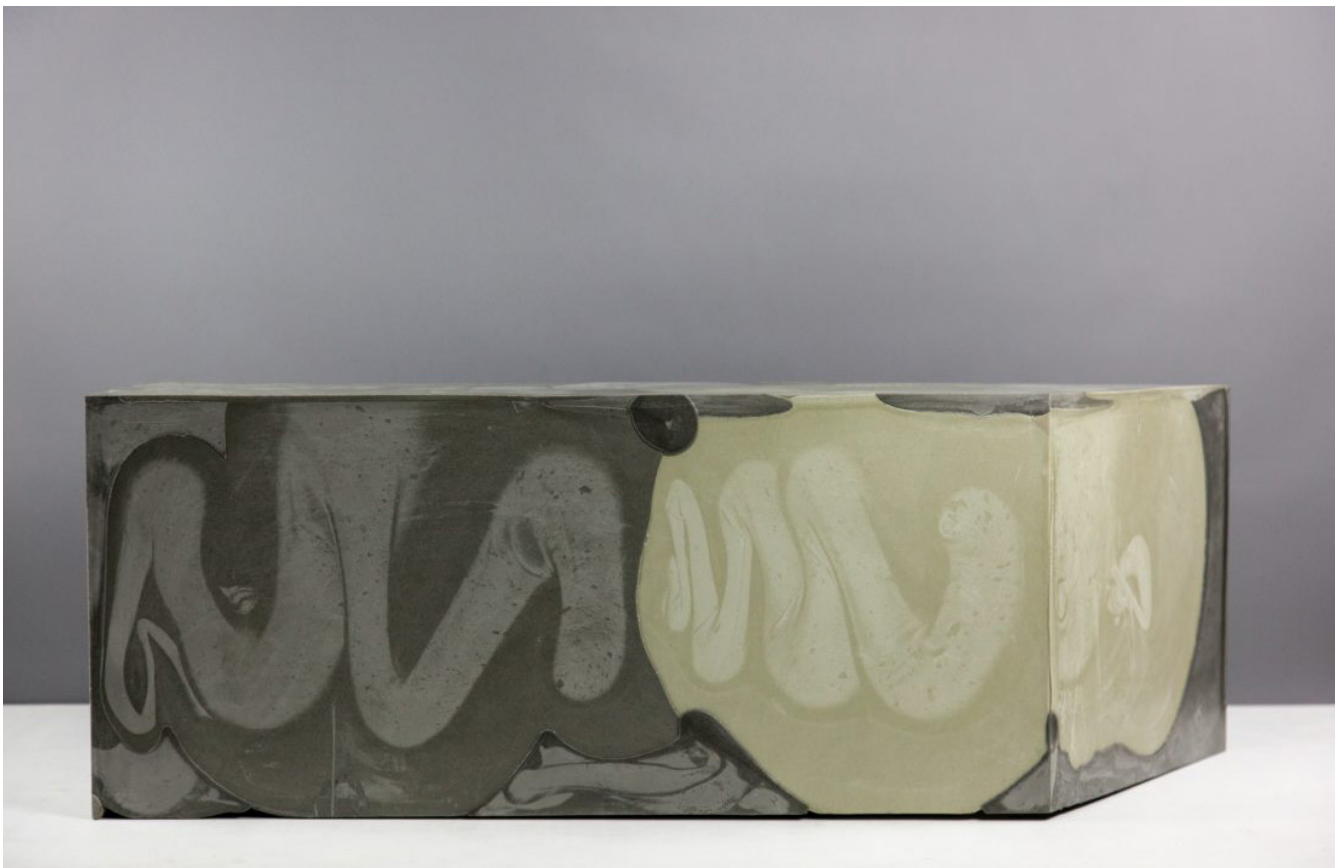
Dense polyurethane foam mixed with marble dust, made from pure marble rock no larger than 150 microns in particle size

L 480mm x W 510mm x H 800mm
Edition of 8, £2800 (ex. VAT)

Constructed from Black American Walnut and Maple the Slant pieces highlight the different surfaces and angles within each piece. I wanted to avoid the use of conventional components (such as 'legs') and explore new ways to produce the required function (i.e. sitting or providing a surface for something).



Liquid Plastic



COFFEE TABLE

Dense polyurethane foam mixed with marble dust, made from pure marble rock no larger than 150 microns in particle size

L 480mm x W 510mm x H 800mm
Edition of 8, £2800 (ex. VAT)

Constructed from Black American Walnut and Maple the Slant pieces highlight the different surfaces and angles within each piece. I wanted to avoid the use of conventional components (such as 'legs') and explore new ways to produce the required function (i.e. sitting or providing a surface for something).