## DIS COVERING THE WAY IN WHICH OBJECTS/SURFACE APPEAR TO THE EYE



MY EXPERIMENTATION ARE ABOUT VARIOUS PERSPECTIVES OF OBJECTS AND THE EXPERIENCE IT CAN BRING. STARTING WITH LIGHT AND HOW IT CAN REFLECTS OR MAKE A DIFFERENCE LED ME TO A ONGOING JOURNEY PLAYING WITH OPPOSITES, CONTRASTS, FORCES IN MOTION AND MOVEMENTS IN SPACE WHERE I'M SET TO CREATE AN UNEXPECTED SITUATION INSIDE OR AROUND OBJECTS.

IN MY EXPERIMENTS THERE ARE FOUR MAIN PARAMETERS: SCALE, TIME, INTERACTION AND MATERIAL. BY SCALE NOT ONLY DO I MEAN IN SIZE BUT ALSO IN QUANTITY AND DIMENSION. I OBSERVE PLAS-TIC GEOMETRIC SCULPTURES TO PHOTOGRAPHS OF SPLASHING WATER. SOME OBJECTS STAND ALONE WHILE OTHERS ONLY EXIST IN A GROUP. THE SITUATIONS ARE CREATED BY DIFFERENT ACTIONS OR LIGHTING THAT LASTS ONLY FOR A FLEETING MOMENT. TAKING CARE OF MIX-ING OPPOSITE MEDIUMS, USING MATERIALS IN UNTYPICAL WAYS AND MAKING THEM TAKE A OPPOSITE LOOK IS A KEY PART OF MY EXPERI-MENTS.

PRESENTING MY EXPERIMENT, DIFFERENT IDEAS ARISE OF WHAT MY PROJECT PROJECTS. IS IT A STORY ABOUT MY VISIT TO A NEW UNI-VERSE, IS ALL NOT WHAT IT SEEMS OR IS IT A STUDY OF HOW CO-LOURS, LIGHT AND MATERIAL REACT TO DIFFERENT CIRCUMSTANCES. I JUST ASK THE OBSERVER TOO LOOK AT IT WITH THEIR OWN PER-SPECTIVE.

# **DIS COVERING**

THE WAY IN WHICH OBJECTS/SURFACE APPEAR TO THE EYE

TWISTED

SALTED

MELTED

STRETCHED

TURNED

UNCOVERED#1

UNCOVERED#2

CRUSHED

MIXED

SPLASHED

#### TWISTED

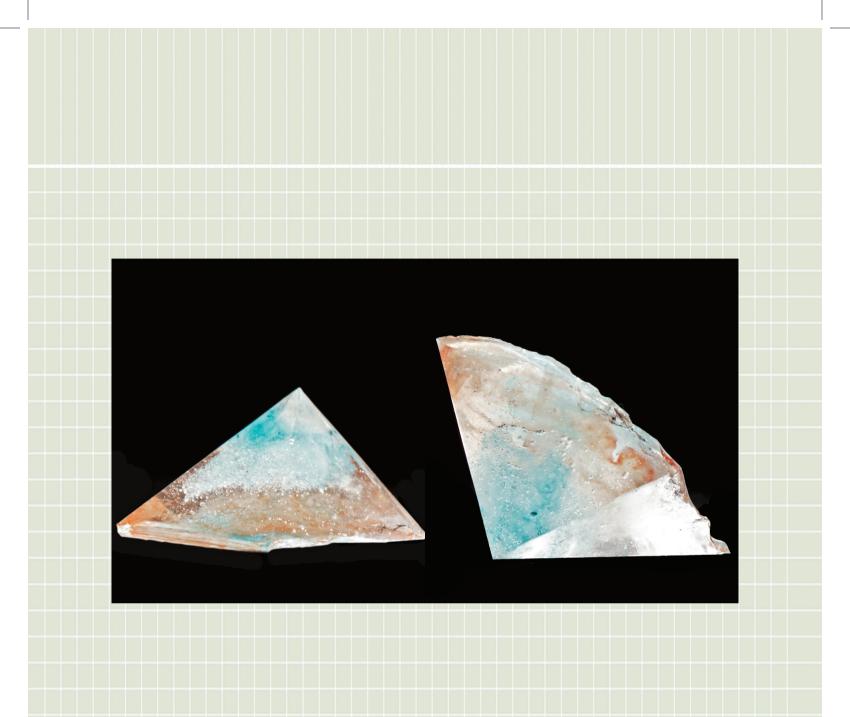
<u>MATERIAL</u>: RESINE EPOXY, PIGMENT. <u>MADE</u>: MOLD MADE BY LASERCUTTING POLYESTER FILM. DISCOVERD: LIGHT CHANGE COLOURS AND REFLECTION.





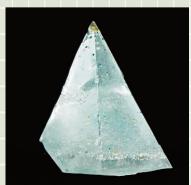




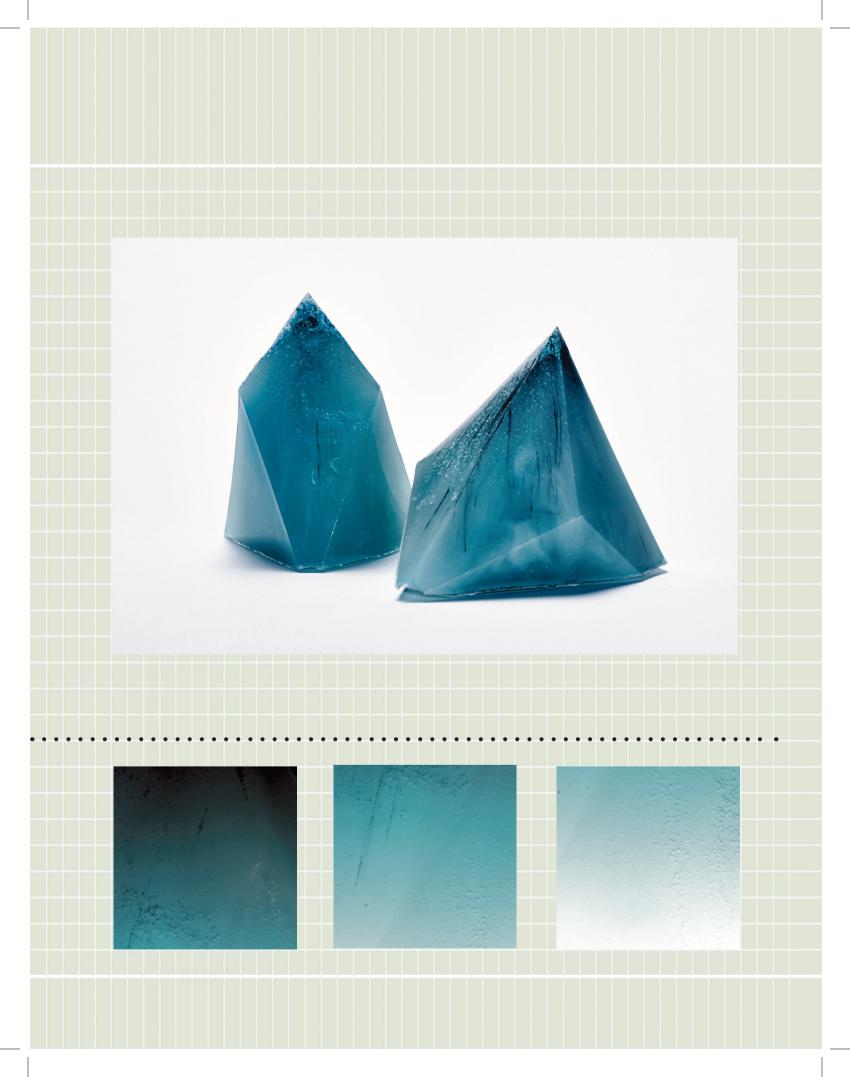


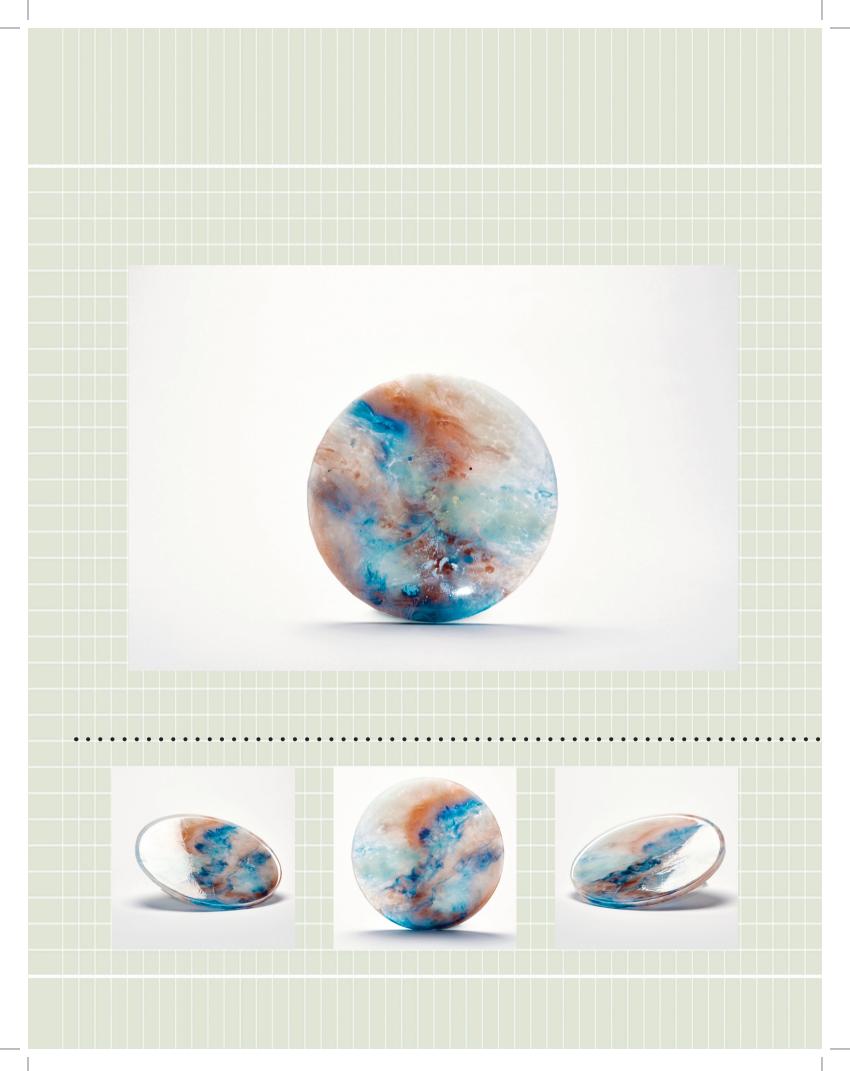


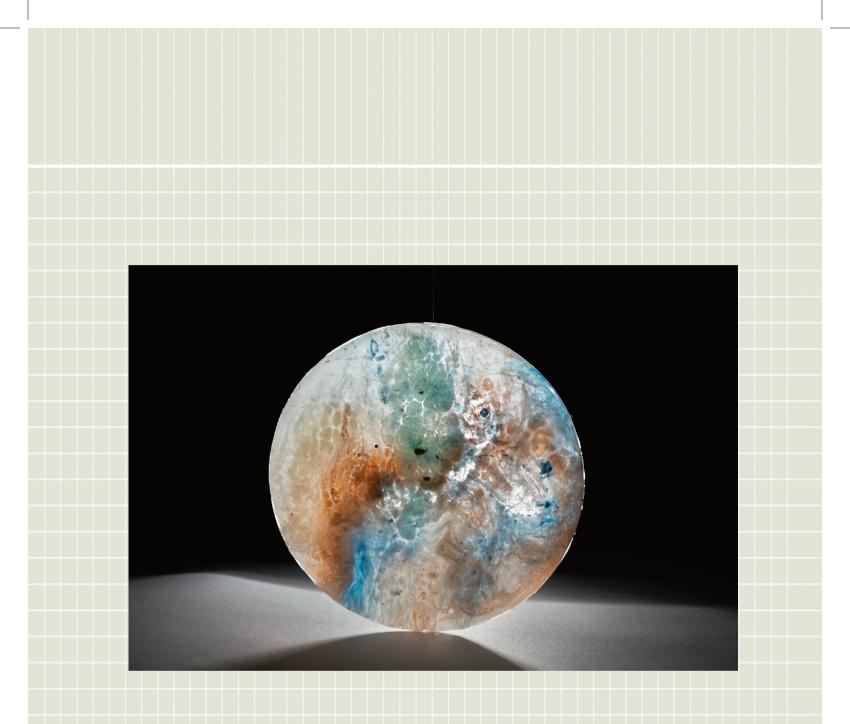




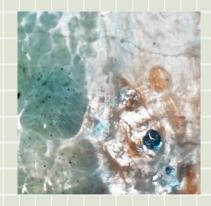


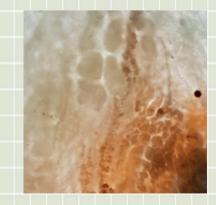






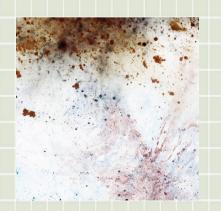














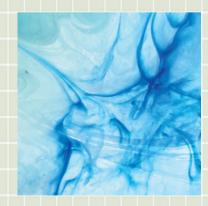












#### SALTED

MATERIAL: ALUM SALT AND WATER.

MADE: GROWN IN A GLASS CONTAINER.

DISCOVERD:

AS GROWING: TEMPERA-TURE AND AMOUNT OF SALT AFFECTS THE SHAPE AND TRANSPARENCY. LIGHT MAKES PRISM AND REFLECTION.













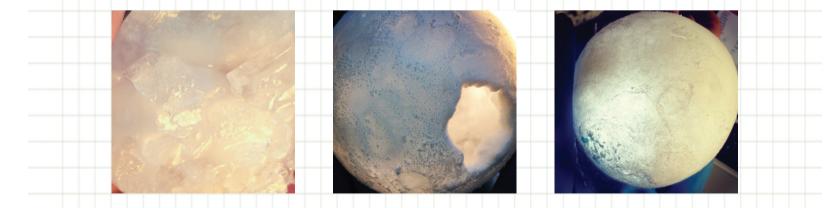


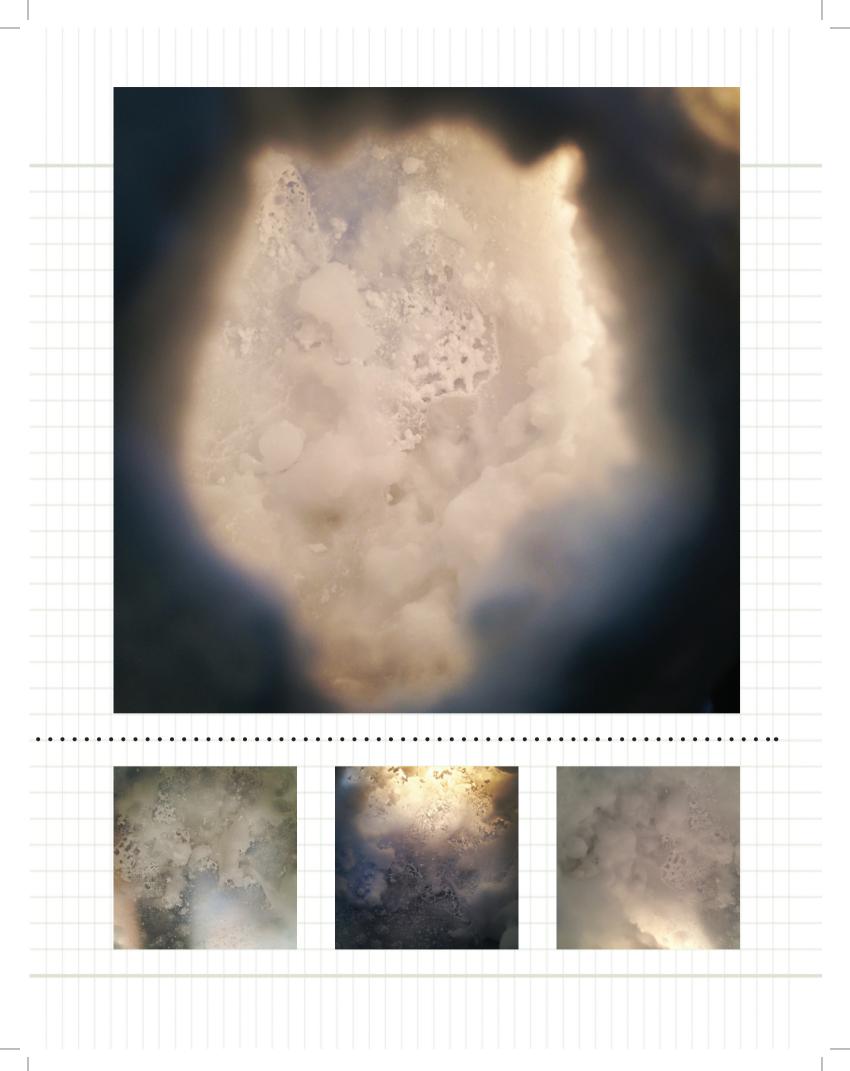


## MELTED

<u>MATERIAL</u>: WATER AND NITROGEN LIQUID. <u>MADE</u>: WATER IS FROZEN INSIDE A BALLON. <u>DISCOVERD</u>: SENSITIVE TO LIGHT.



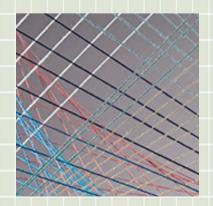


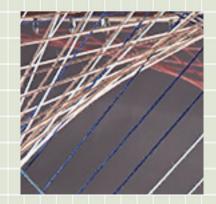


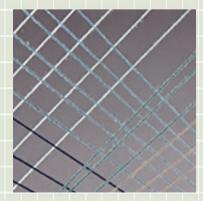
### STRETCHED

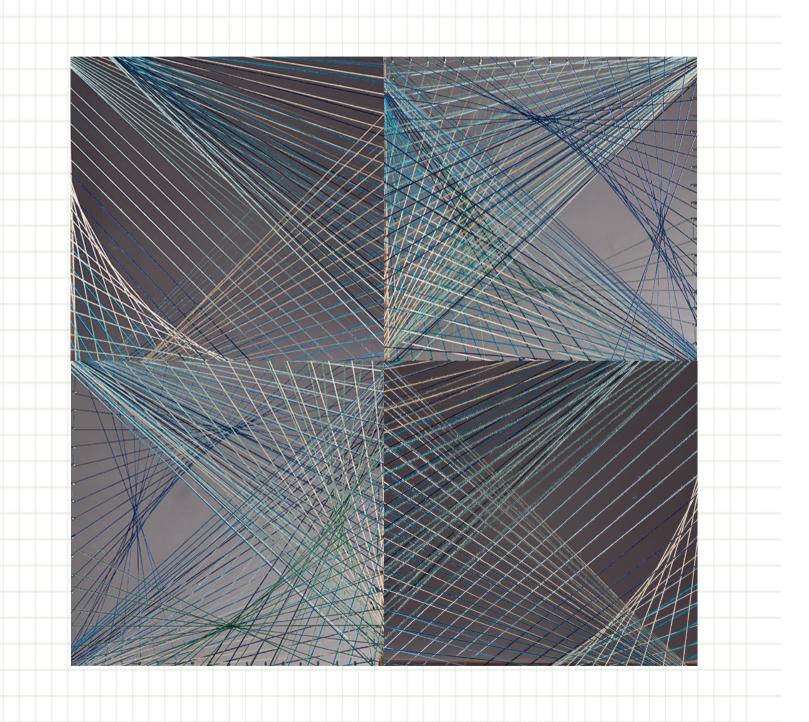
<u>MATERIAL</u>: COTTON STRINGS, WOOD AND HOOKS. <u>MADE</u>: STRING STRETCHED BETWEEN HOOKS. <u>DISCOVERD</u>: OBJECT CHANGE BY MOVEMENTS OF PERSPECTIVE AND LIGHT.

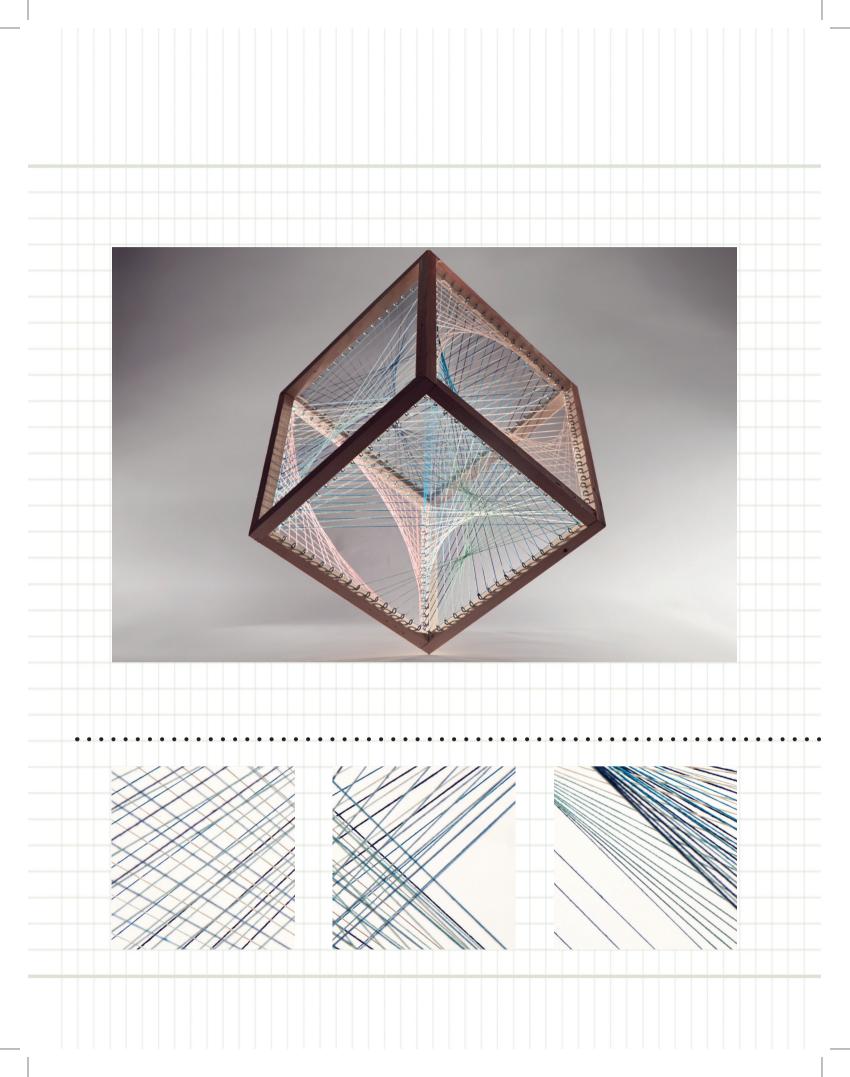


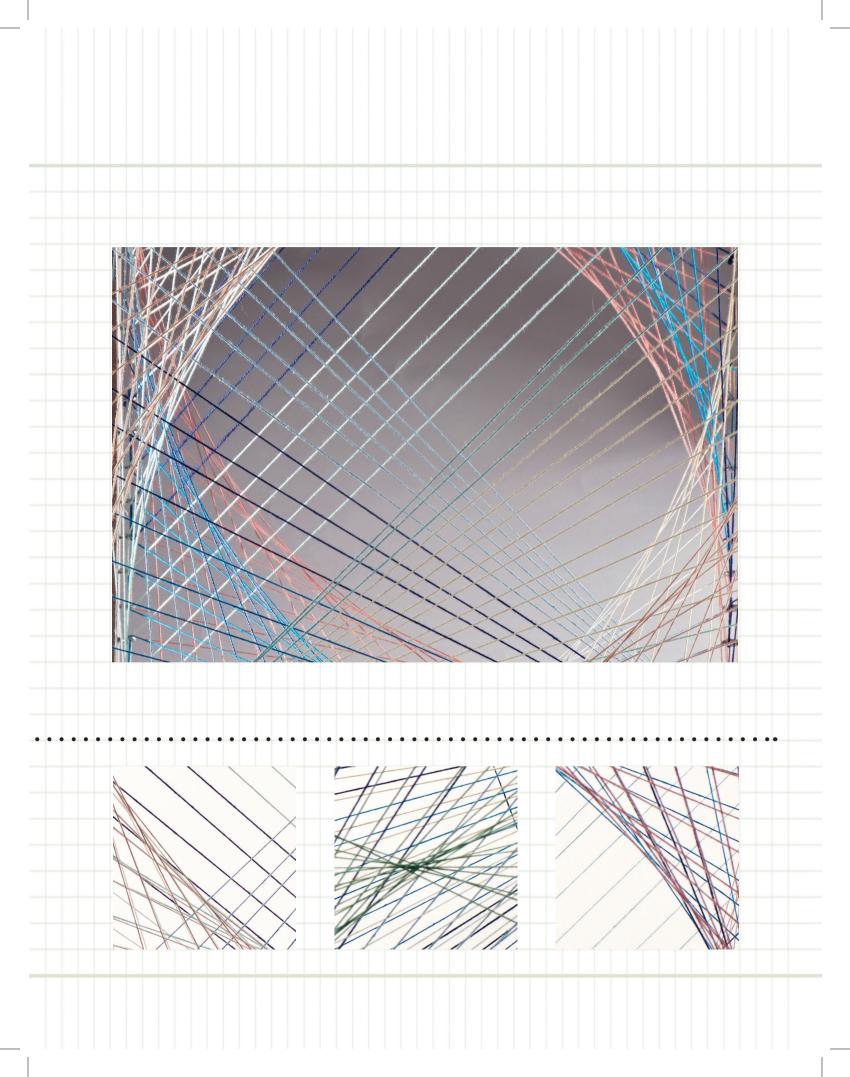












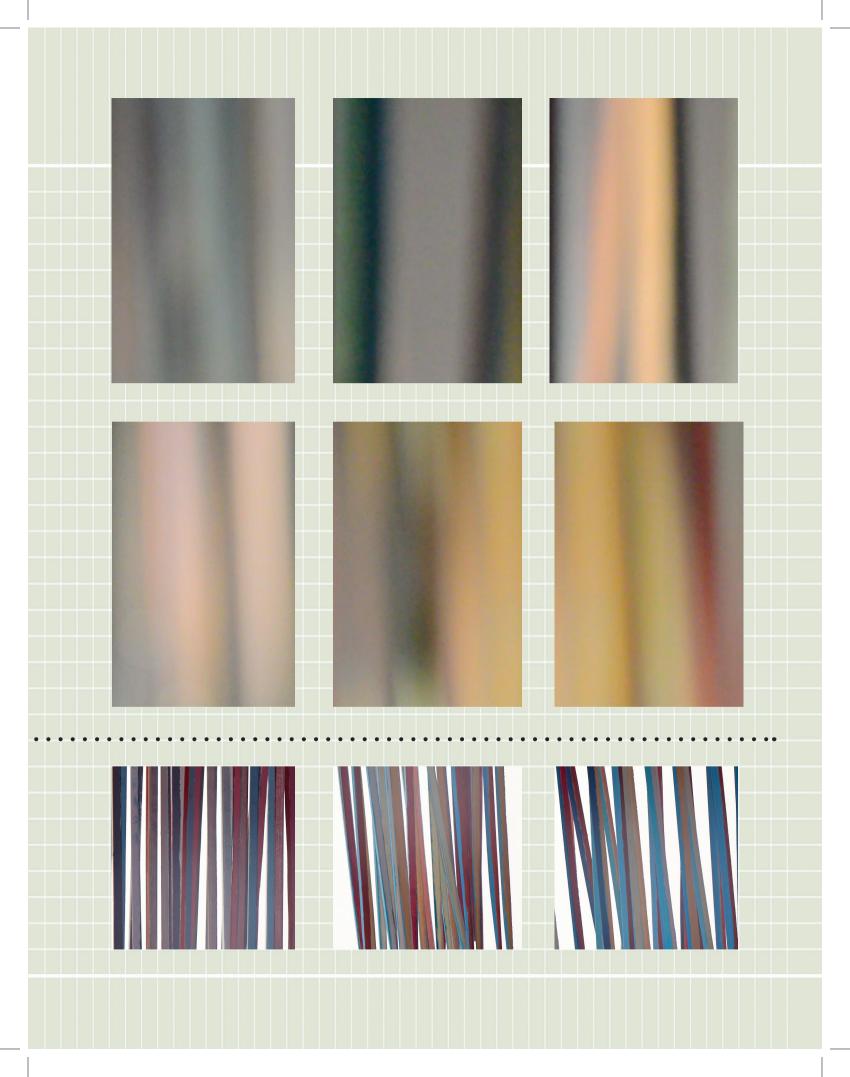
#### TURNED

MATERIAL: CHOPSTICKS AND PAINT.

<u>MADE</u>: EACH SIDE IS PAINTED DIFFERENTLY AND STICKS HANGED BY COLORSIDE.

> DISCOVERD: OBJECT CHANGE BY MOVEMENTS OF PERSPECTIVE AND LIGHT.





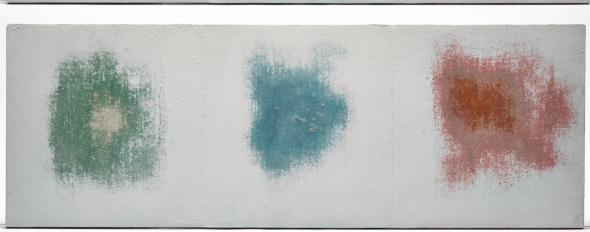
## UNCOVERED#1

MATERIAL: WOODEN PLATE AND PAINT.

<u>MADE</u>: DIFFERENT COLOUR OF PAI-NT LAYERED IN THE PLATE.

DISCOVERD: COULOURS APPEAR WHEN LAYERS OF PAINT IS REMOVED BY SANDPAPER.





















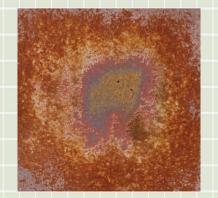














## UNCOVERED#2

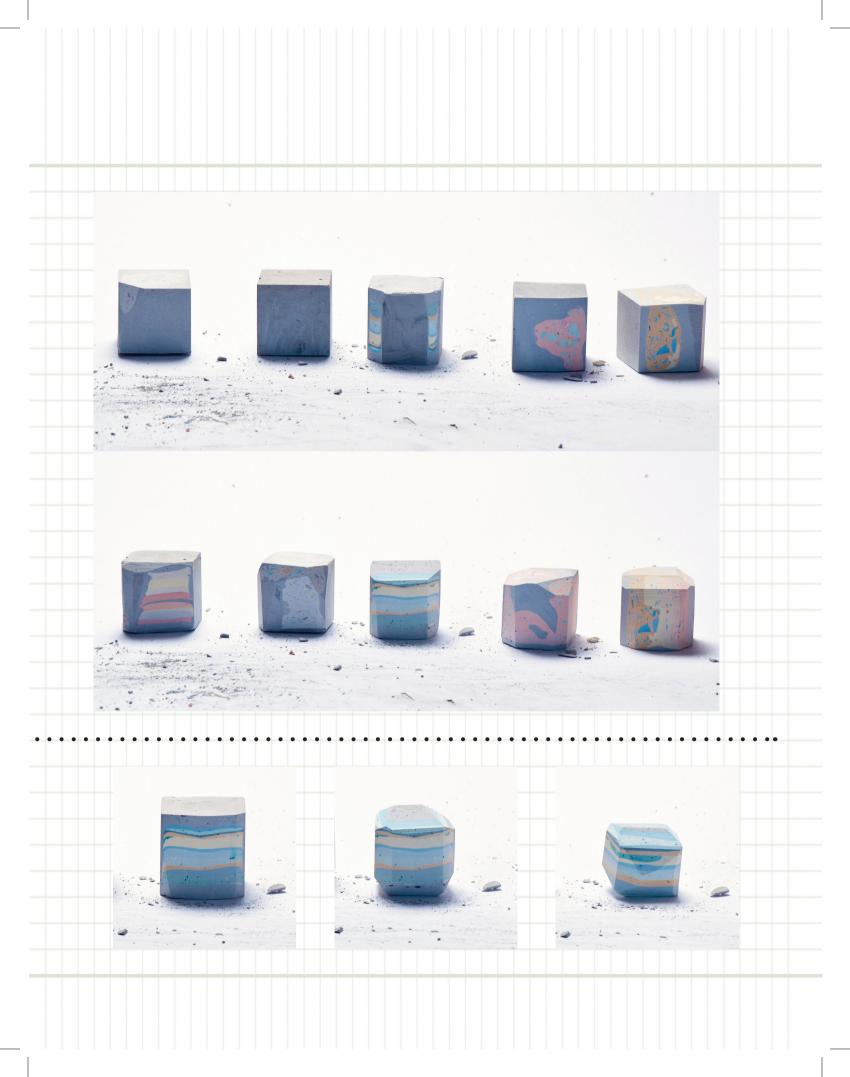
MATERIAL: PLASTER AND PIGMENT.

MADE: COLOURED PLASTER LAYE-RED IN A PLASTIC MOLD.

DISCOVERD: COULOURS APPEAR WHEN SIDES ARE SLOWLY POLISHED AWAY.











## CRUSHED

MATERIAL: PLASTER AND PIGMENT.

MADE: COLOURED PLASTER LAYE-RED IN A PLASTIC MOLD.

DISCOVERD: COULOURS APPEAR WHEN PLA-STER BROKEN WITH HAMMER.













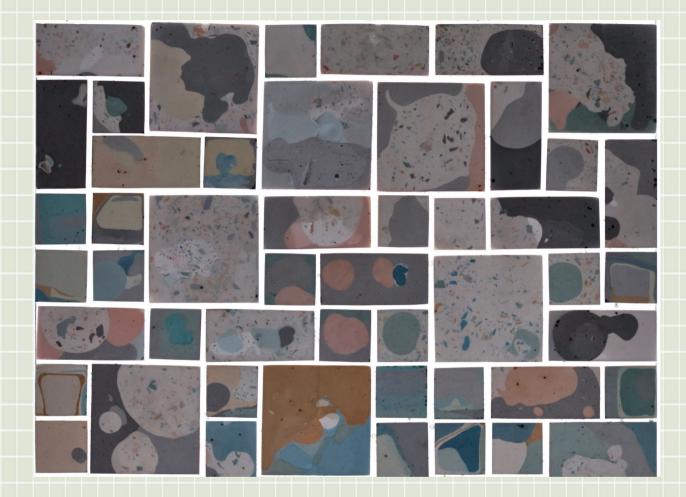
## MIXED

MATERIAL: PLASTER PIGMENT AND RESIN.

<u>MADE</u>: COLOURED PLASTER LAYERED IN A PLASTIC MOLD, SANDED IN DIRECT SURFACE AND COVERED WITH RESIN.

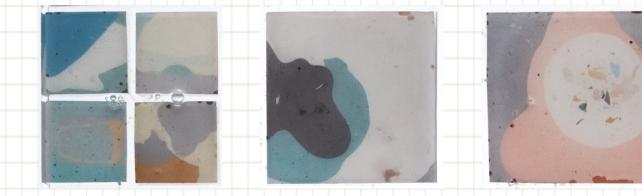
DISCOVERD: SURFACE CAN BE USED ON BOTH SIDES, THE COLOR OR LIGHT OF THE BACKGROUND AFFECTS THE SURFACE.













#### SPLASHED

MATERIAL: WATER AND CMYK.

<u>MADE</u>: SPLASHED WATER PHO-TOGRAPHED AND COLOURS PLACED WITH PHOTOSHOP.

DISCOVERD: LIGHT IS RE-PLACED WITH COLOUR.

