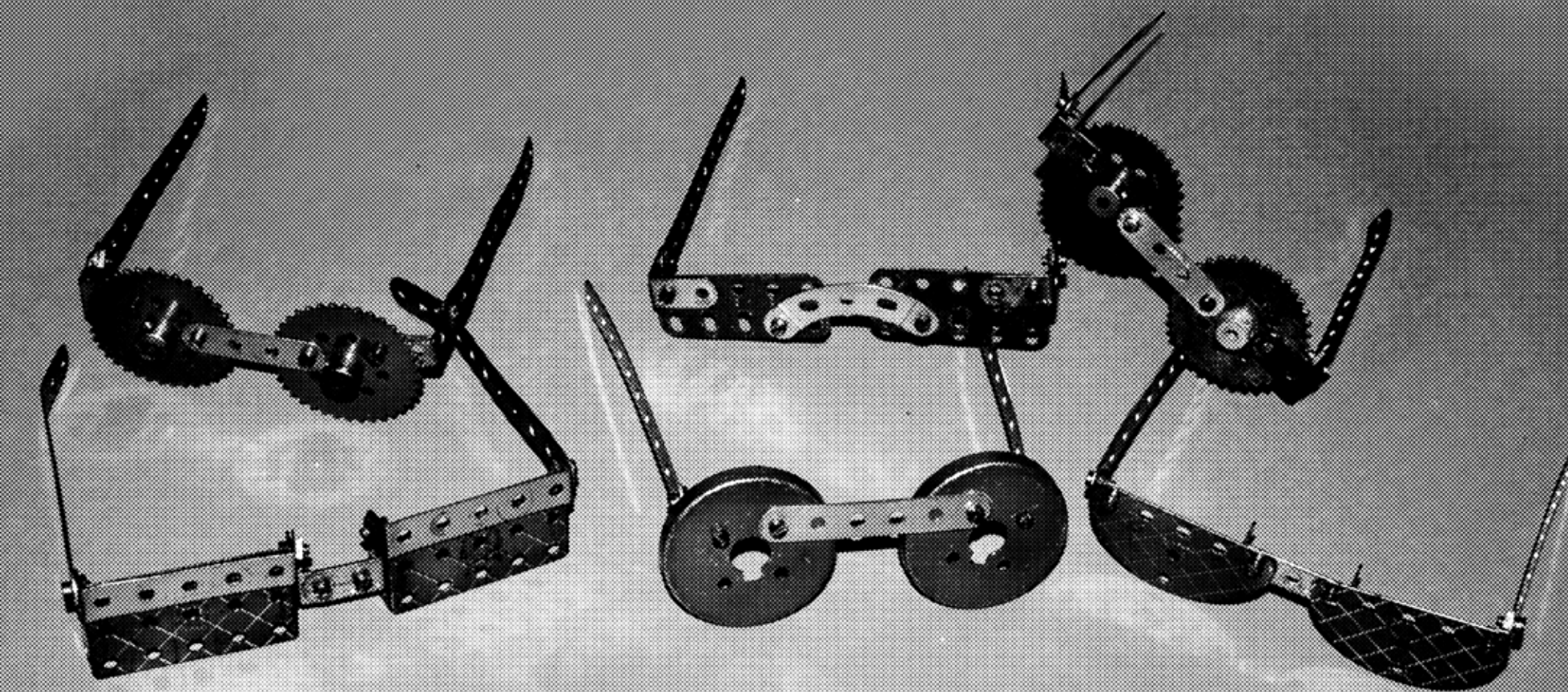






MECCANO

MAGAZINE

Aeronautics
Railways
Stamps
Patents
Chemistry
Electricity

Wonderful
Machinery
Famous
Inventions
Ships
Motor Cars



6d
MONTHLY

6d
MONTHLY

A FINE ENGINEERING MONTHLY FOR BOYS

The "Meccano Magazine" is the Meccano boy's newspaper. It is published monthly, and each issue contains details of splendid new Meccano models. Interesting model-building and other competitions are announced each month, and details of all new Meccano products appear in its pages. It is the official organ of the Meccano Guild and the Hornby Railway Company. The "Meccano Magazine" appeals to every boy, for it deals with Engineering in all its branches—Railways, Aviation, Ships, Motor Cars, Hydro-Electric Schemes, Bridges, Cranes, etc.

Interesting articles, devoted to Model Railways and Model Speed Boats, and Home Experiments in Electricity and Chemistry are among its regular features. Other sections deal with Books of interest to boys, Stamps, New Inventions, etc.

The "Meccano Magazine" is published on the first of each month and has a circulation of over 70,000 copies per issue. It may be purchased from your Meccano dealer or from any newsagent or bookstall (Price 6d. in the United Kingdom). Overseas readers should write to the Editor, "Meccano Magazine," Binns Road, Liverpool 13, for subscription rates.

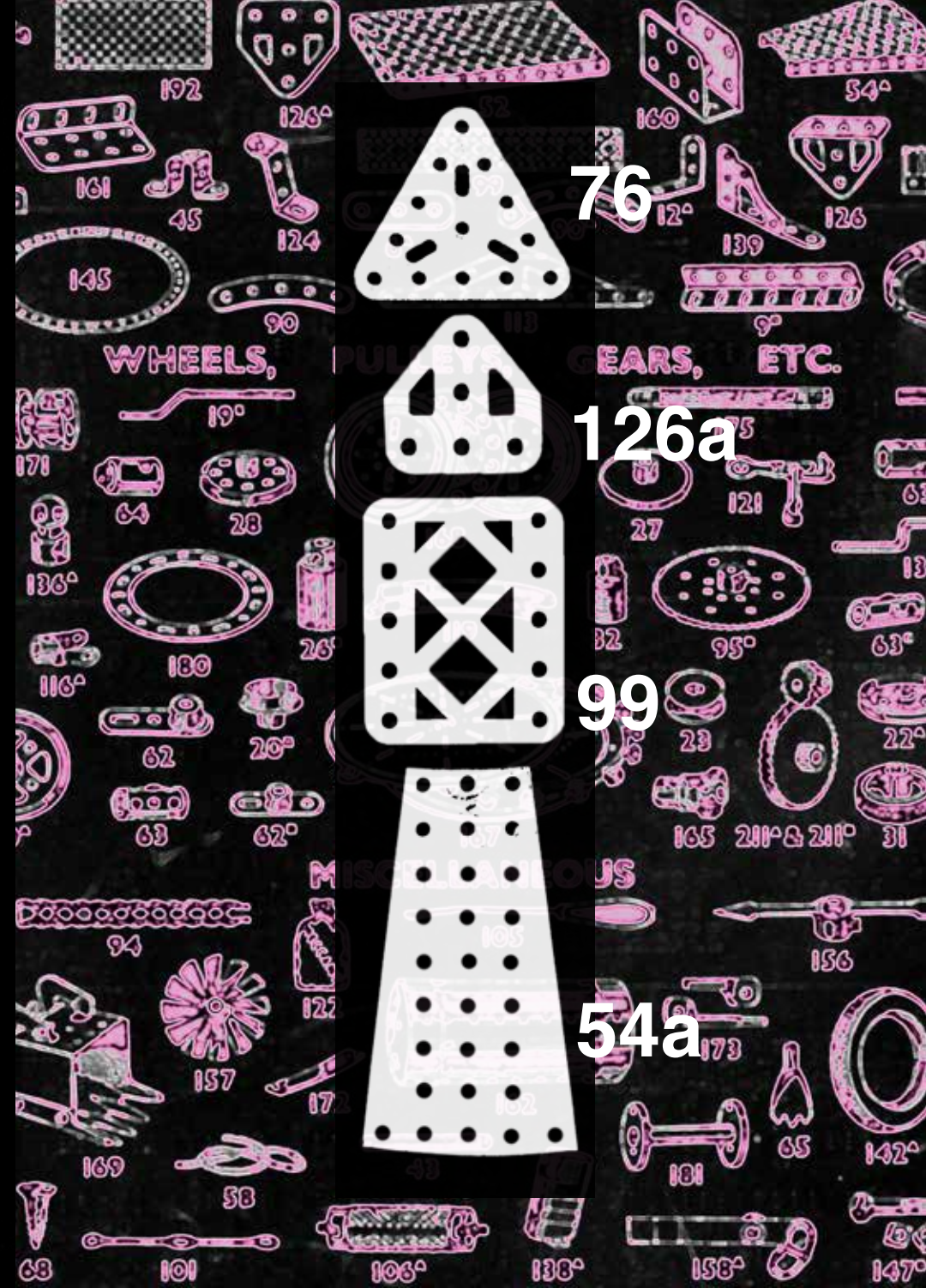
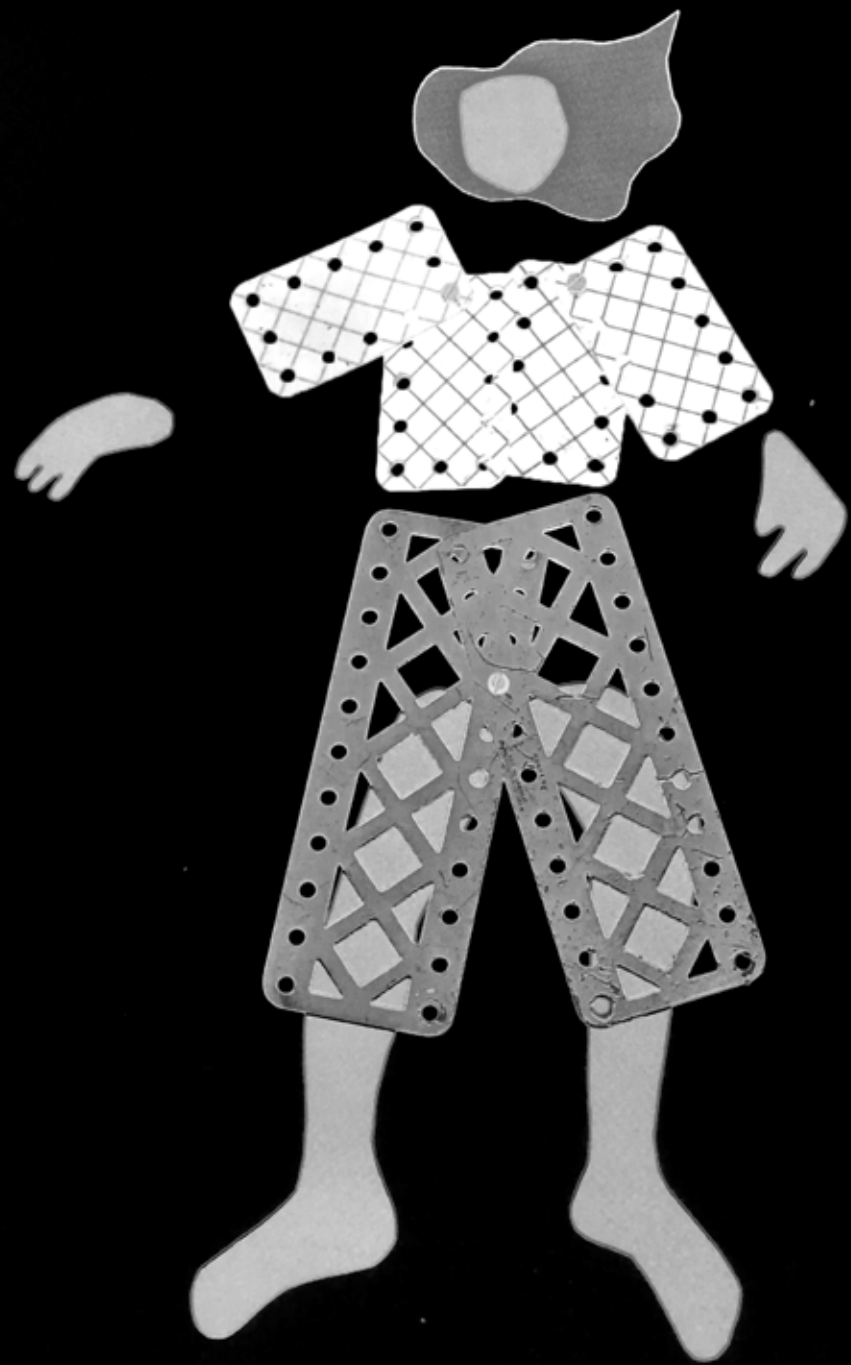
THE FINEST ENGINEERING MONTHLY IN THE WORLD FOR BOYS

MECCANO LIMITED

Published by

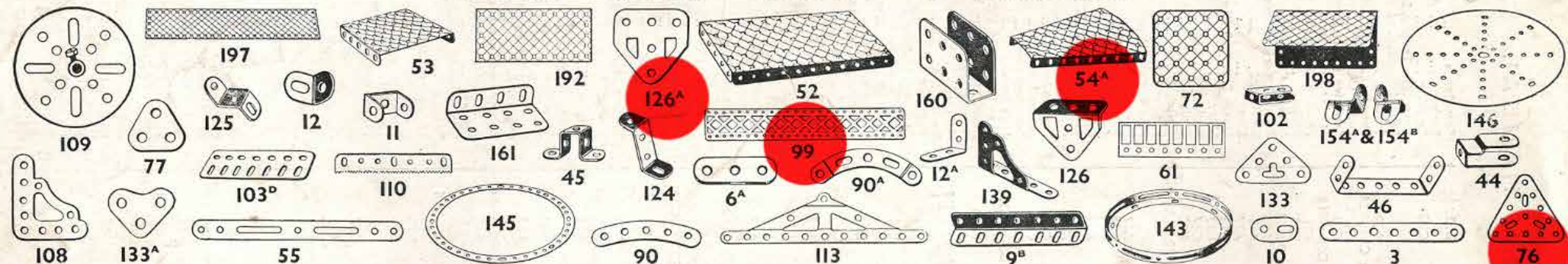
BINNS ROAD

LIVERPOOL 13

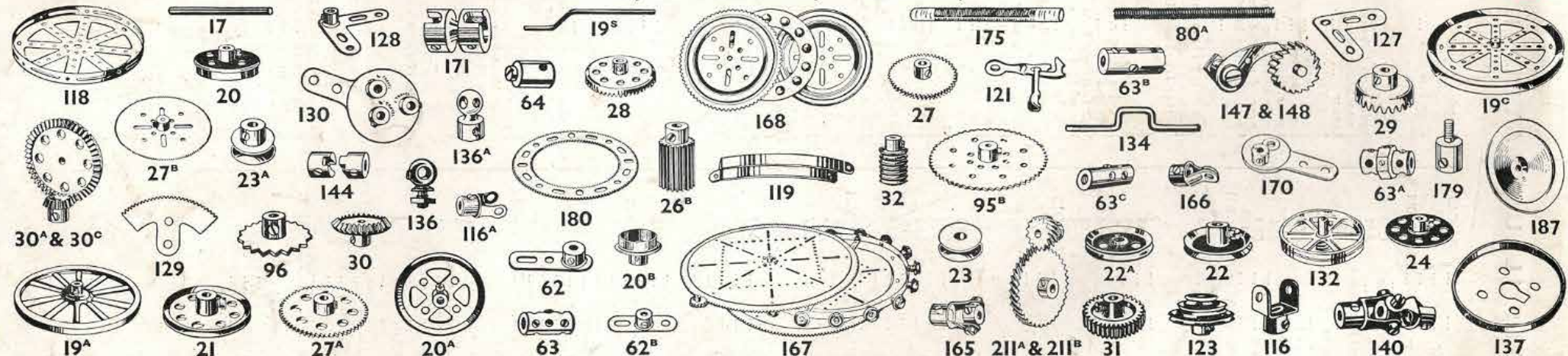


MECCANO PARTS & ACCESSORIES

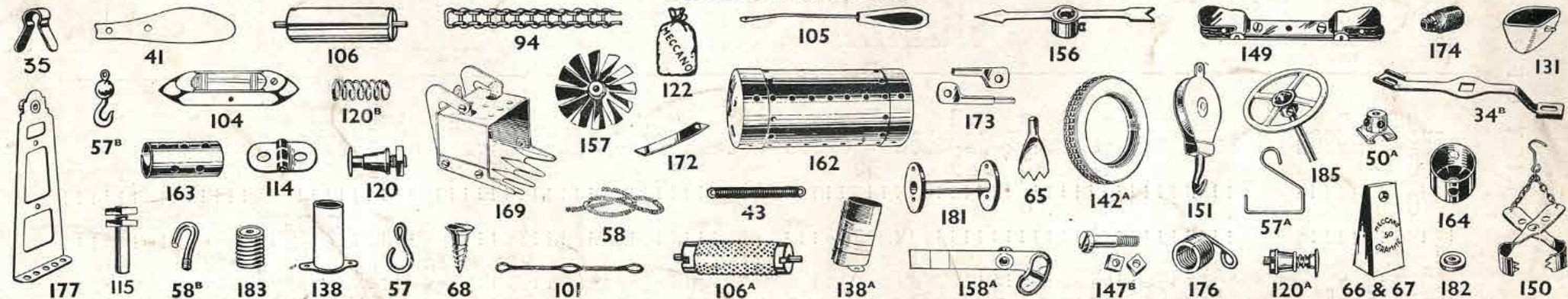
PLATES, STRIPS, GIRDERS & BRACKETS

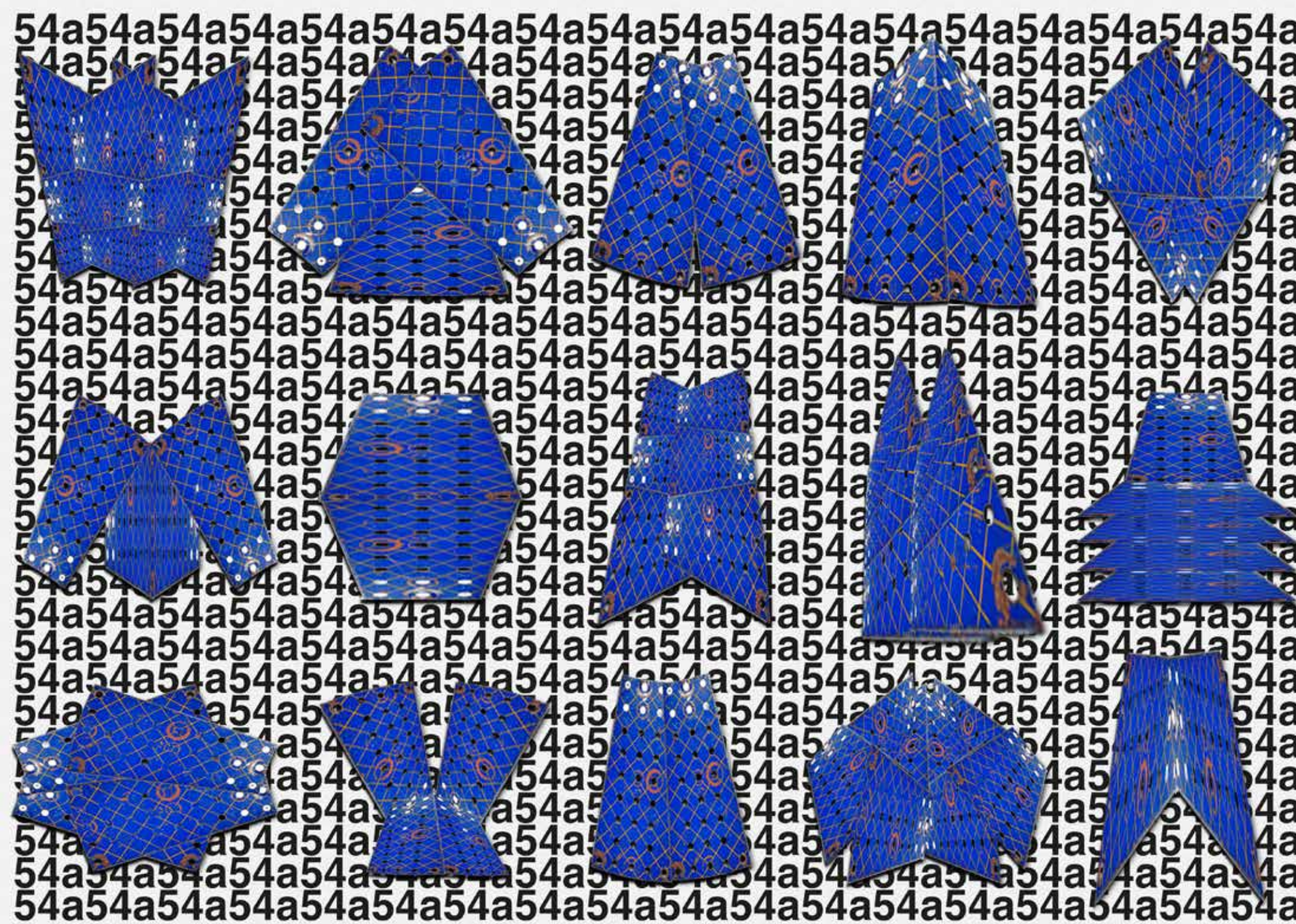


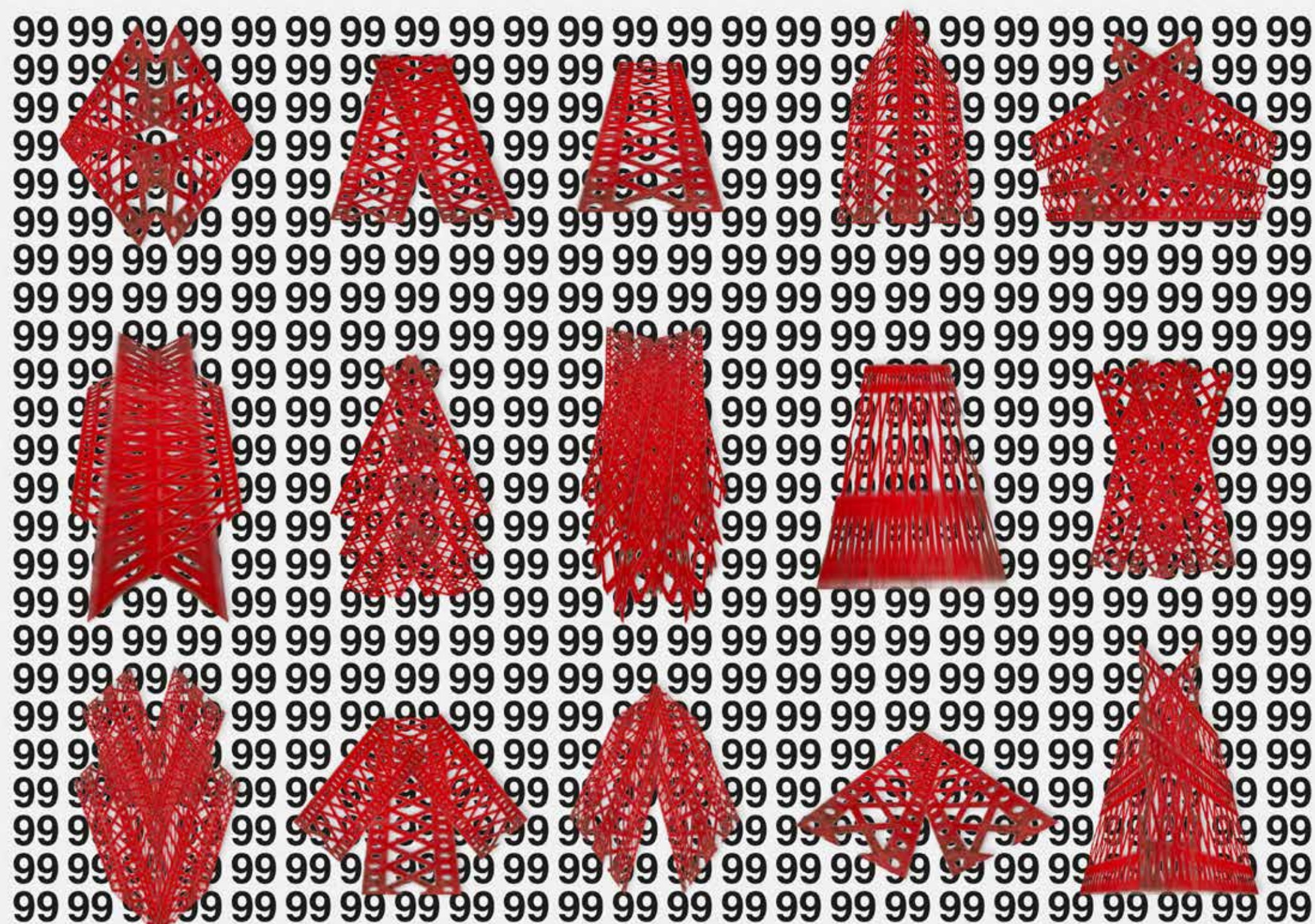
WHEELS, PULLEYS, GEARS, ETC.

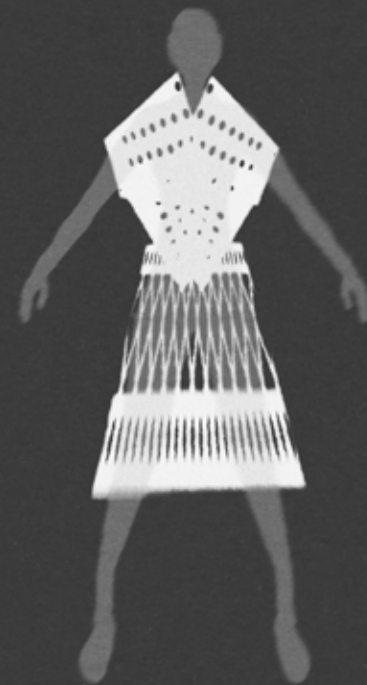
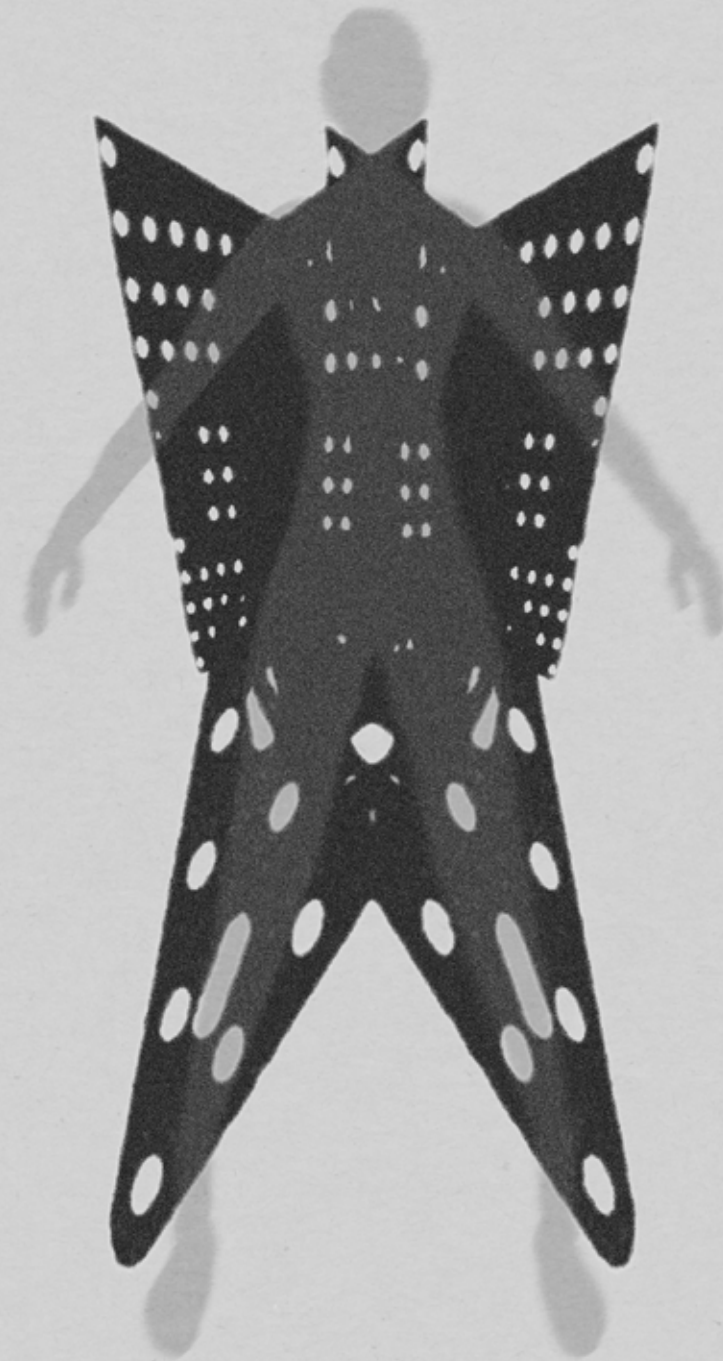
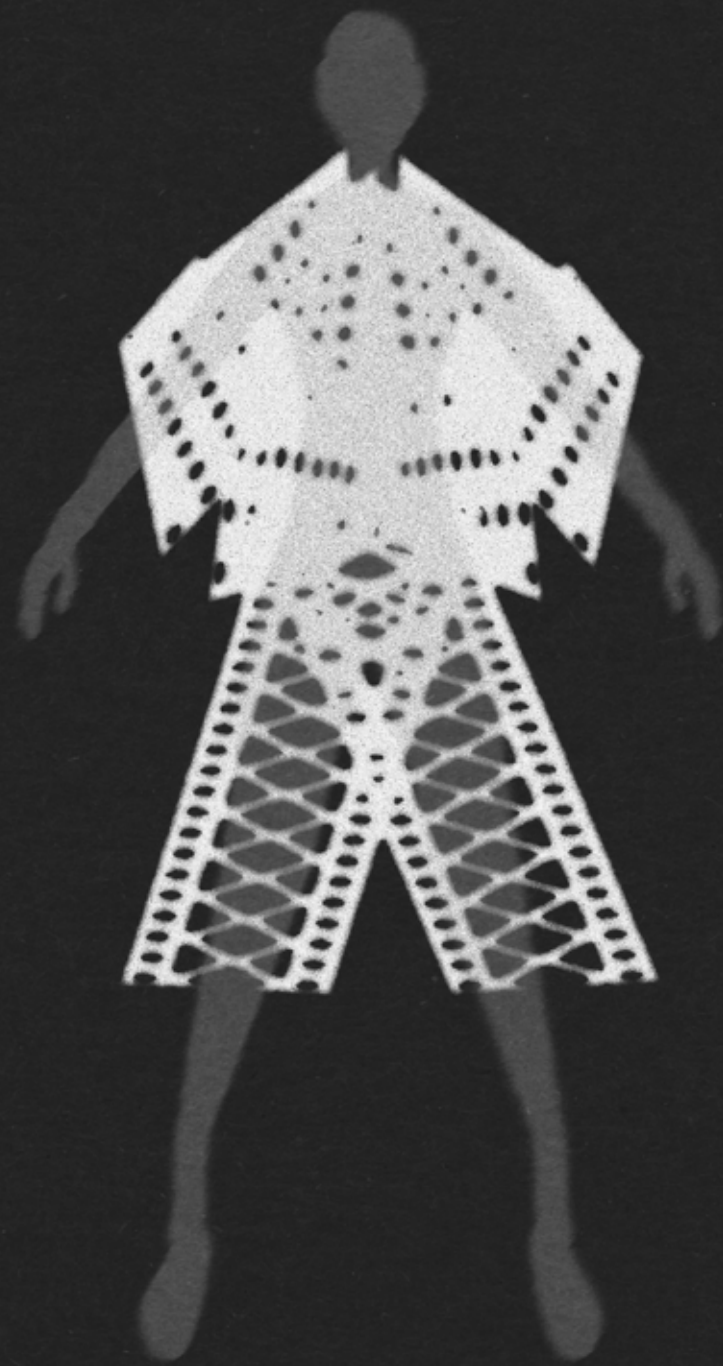
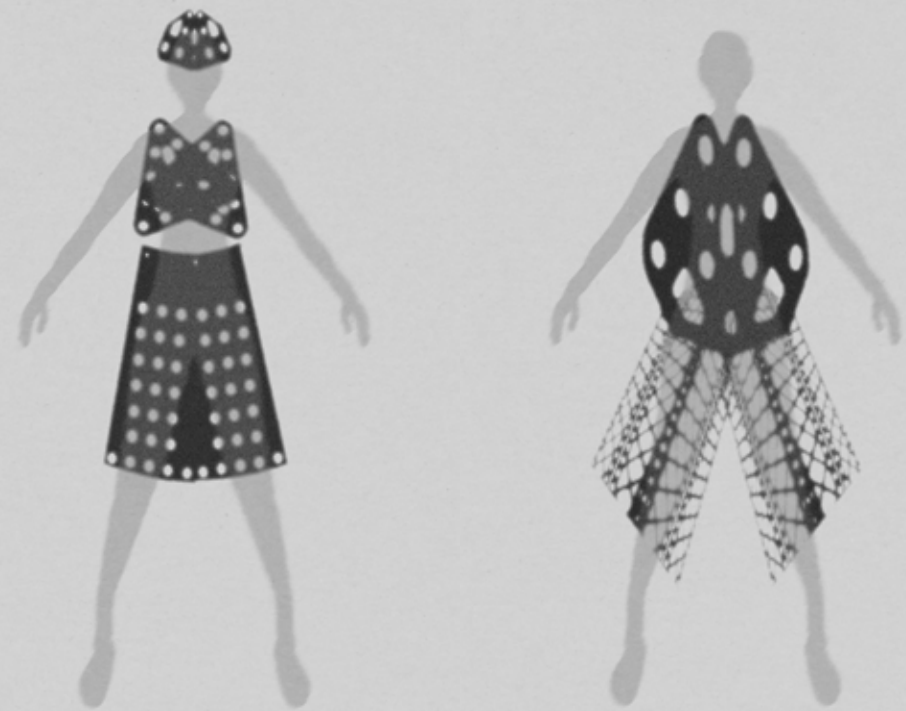
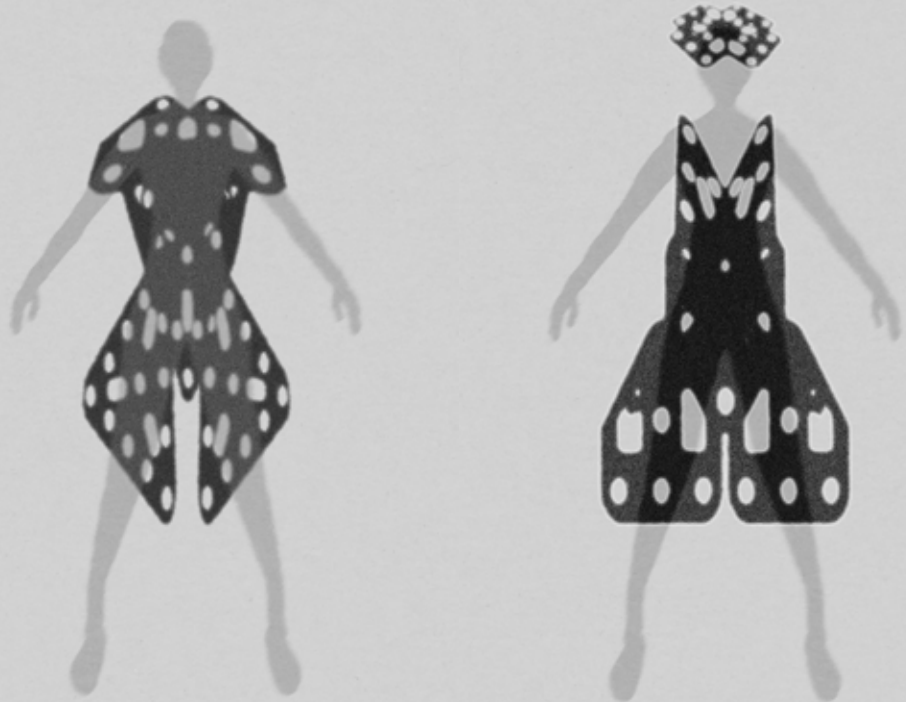


MISCELLANEOUS









DRAPE



THESE



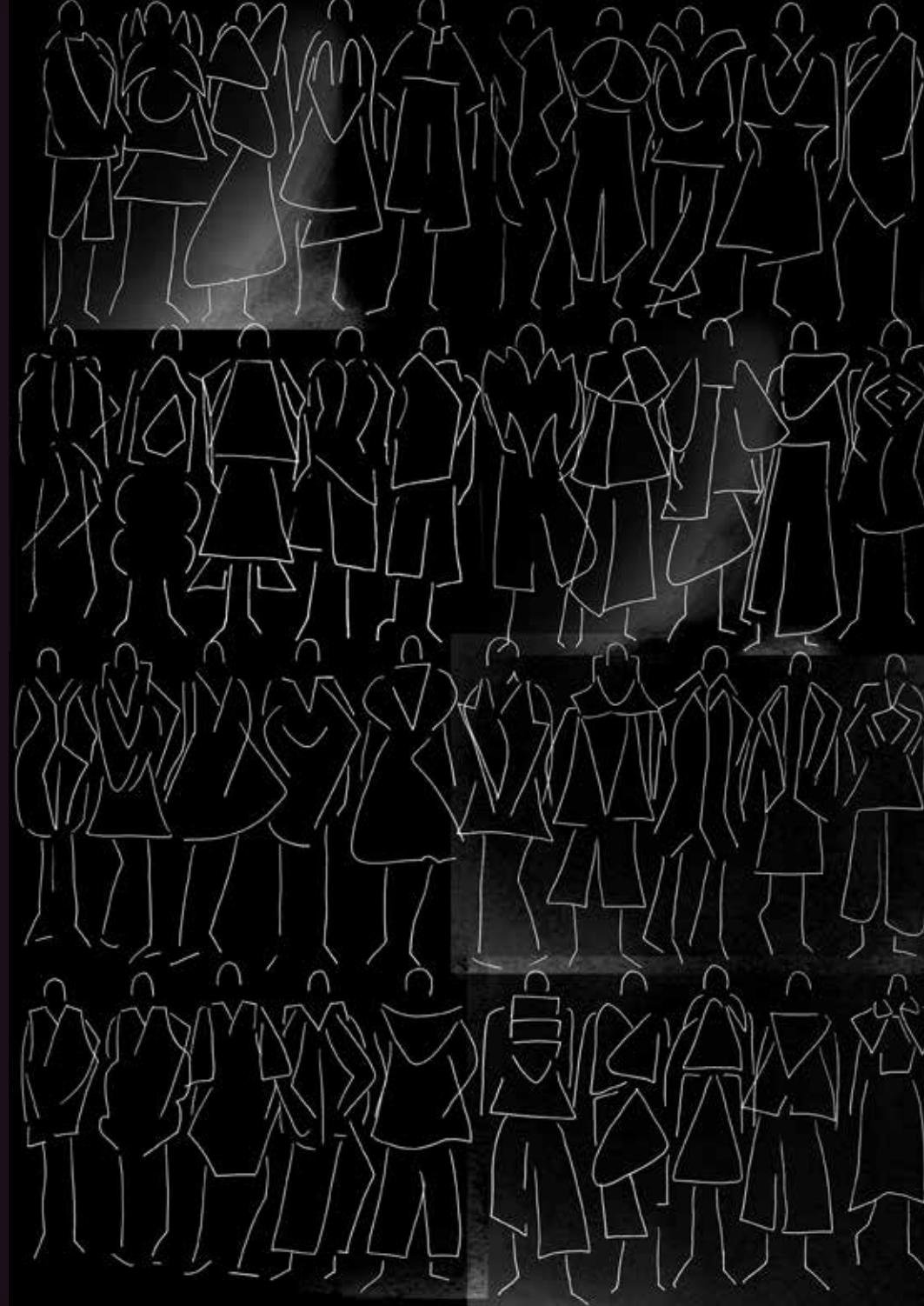
SHAPES



76

54a

126a



DRAPING IDEAS

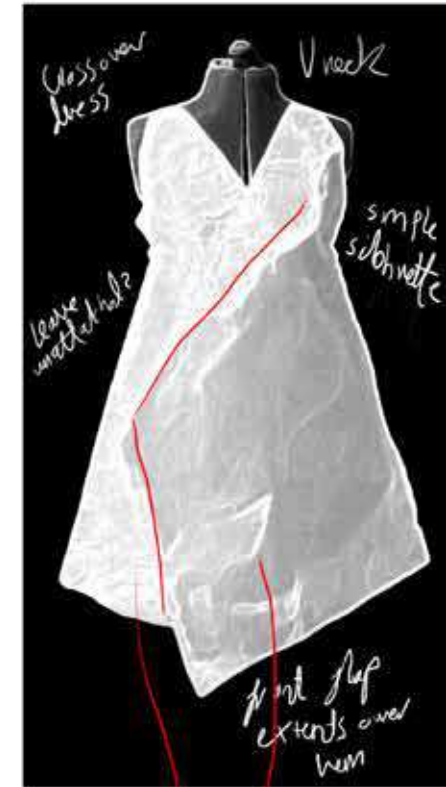
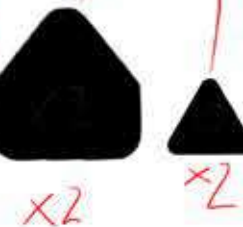
using selected shapes 76 54a 126a



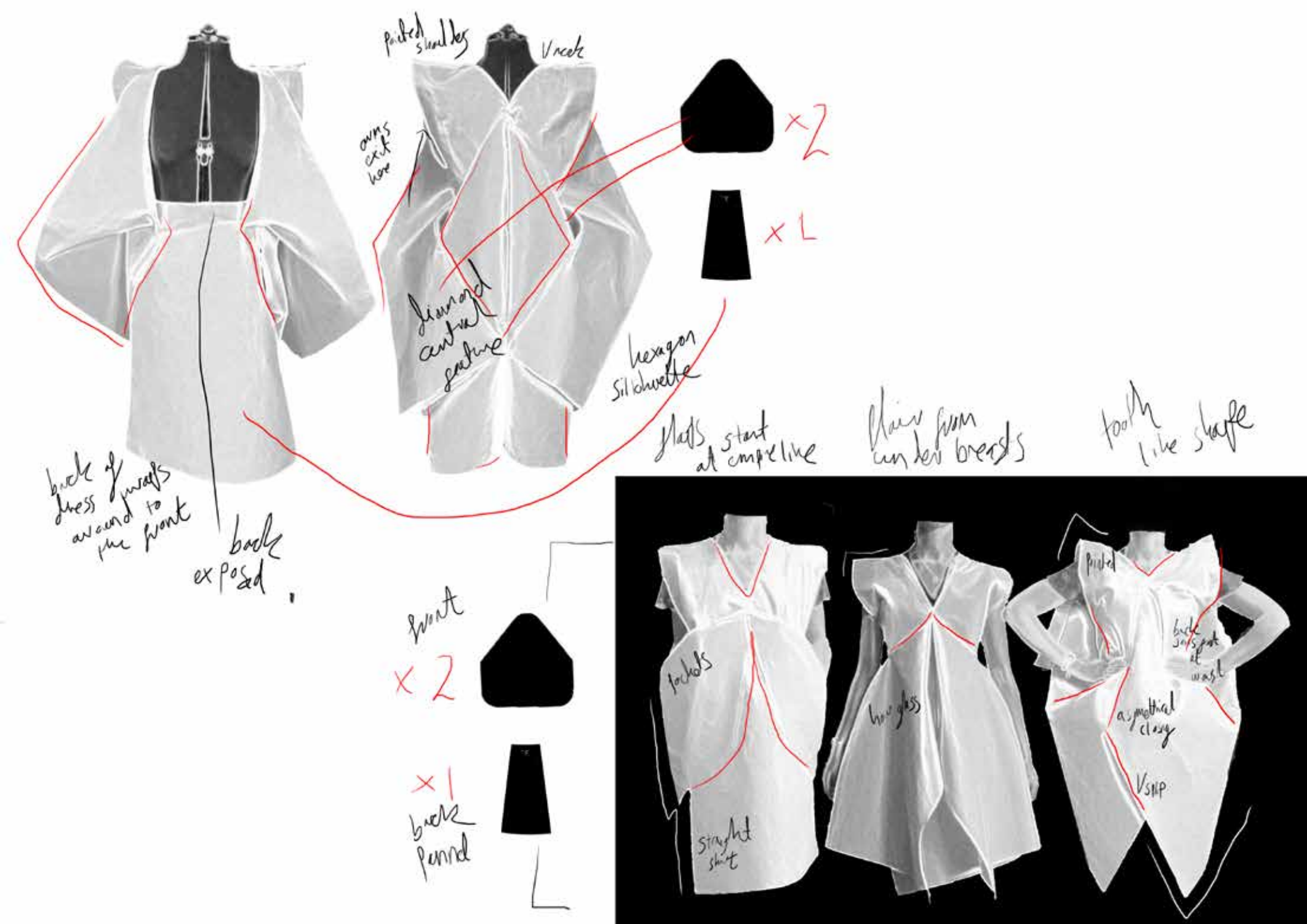
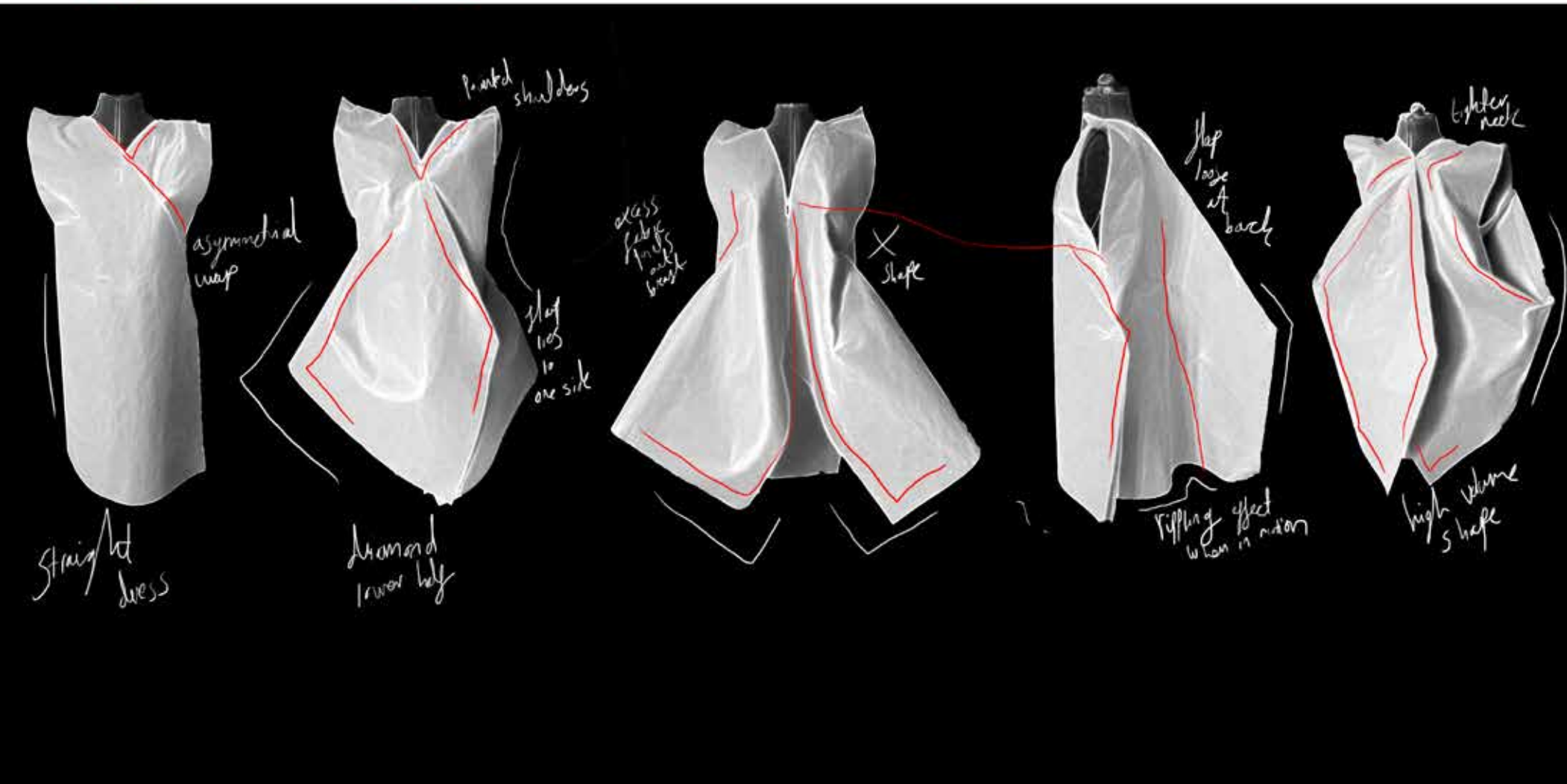
DRAPE PROCESS

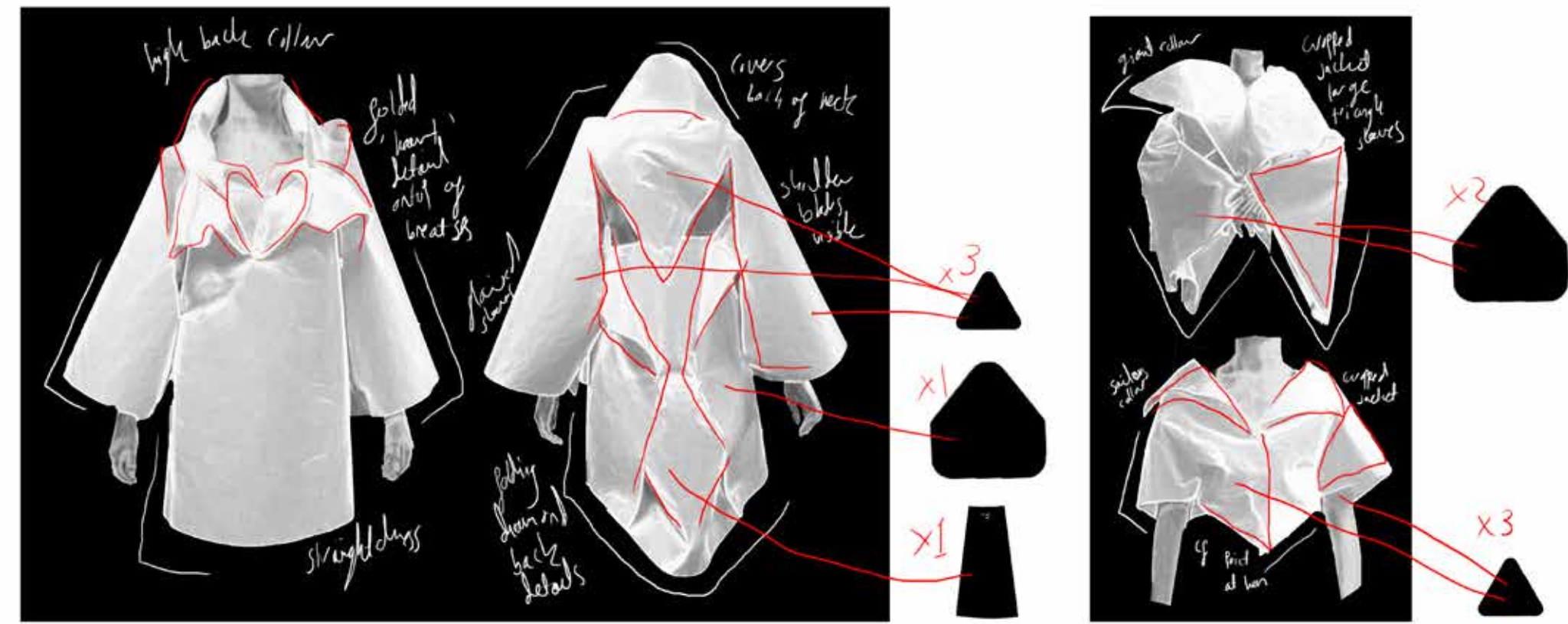
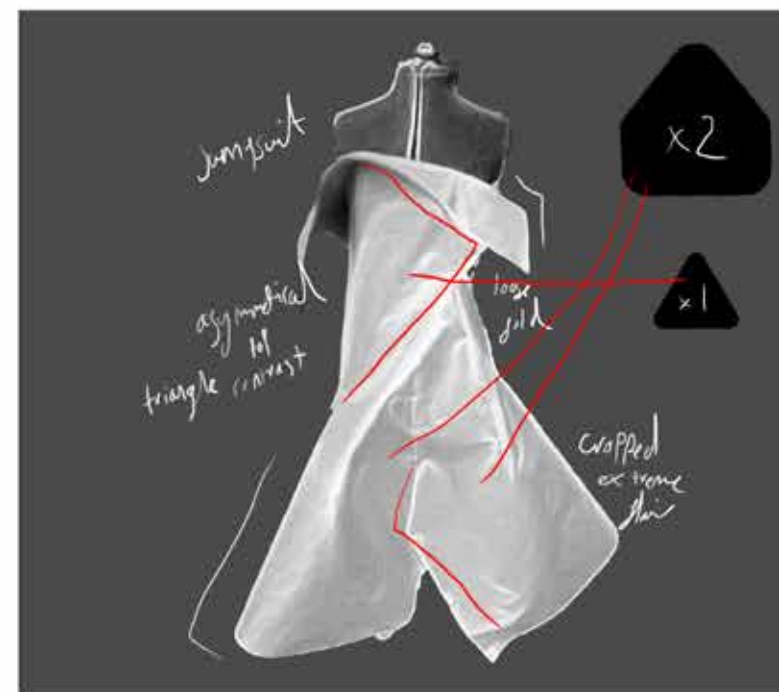
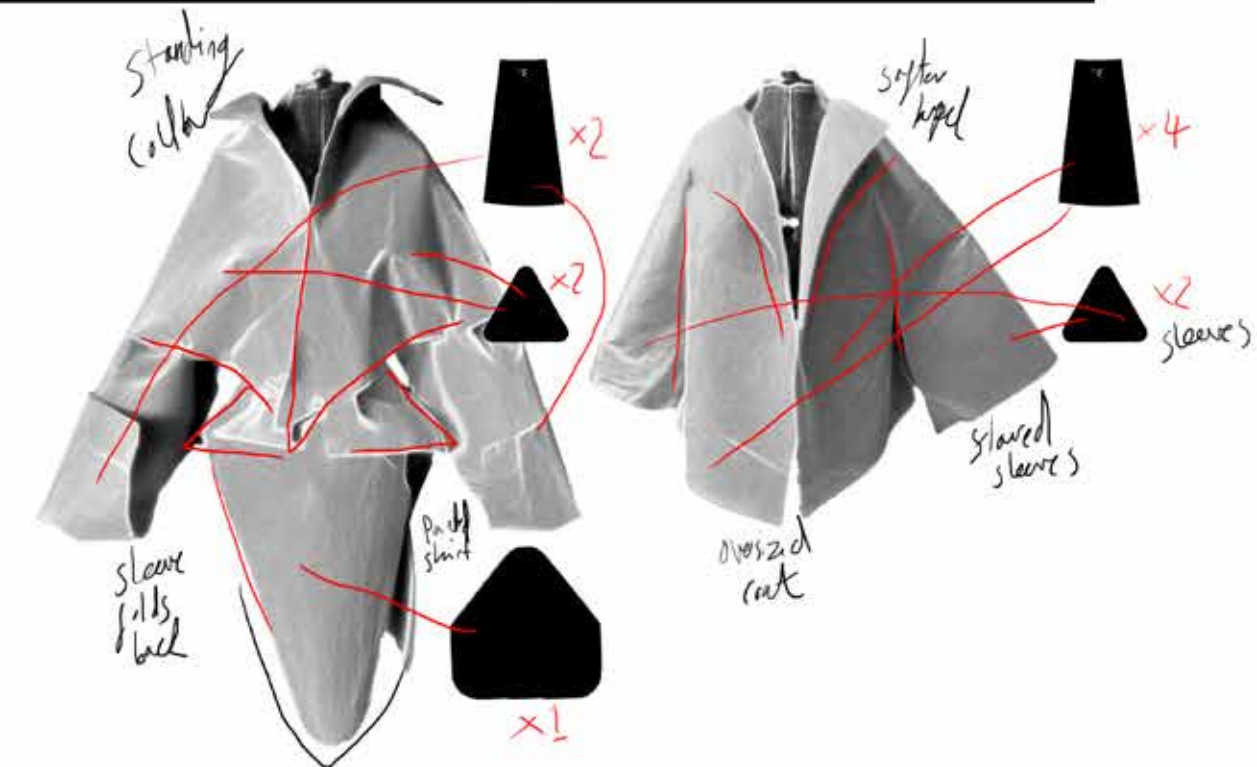
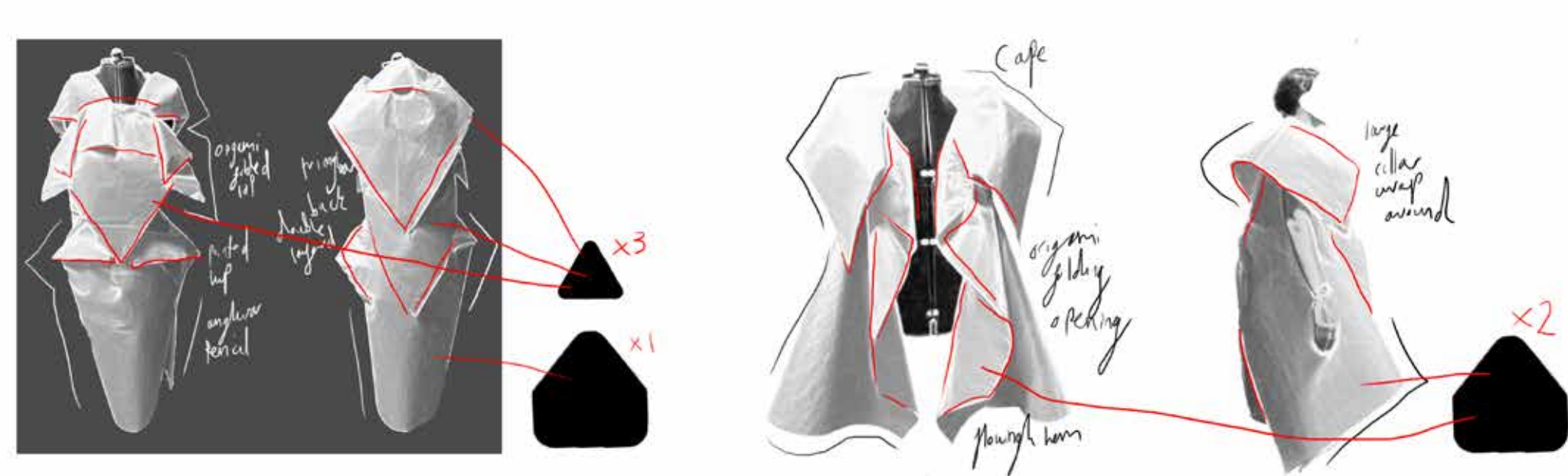
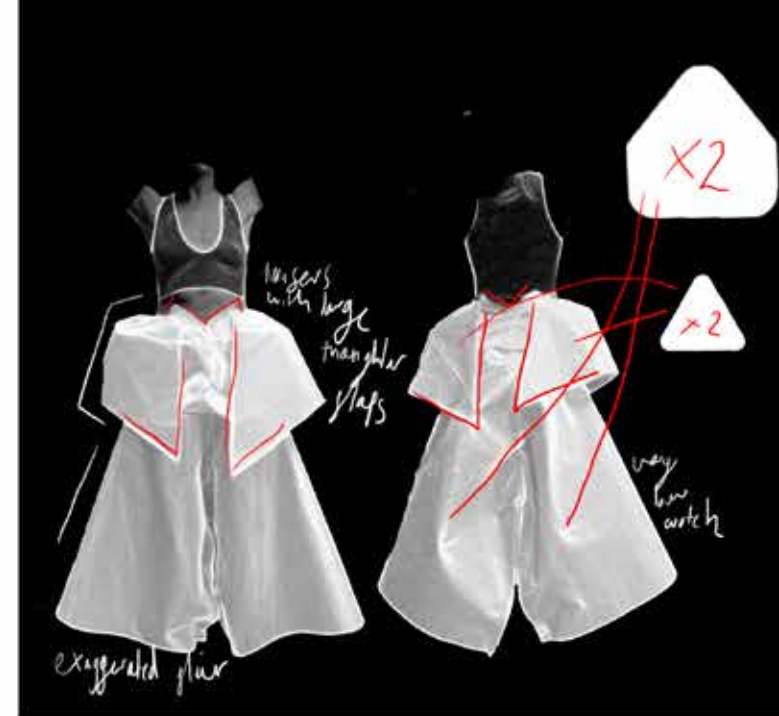
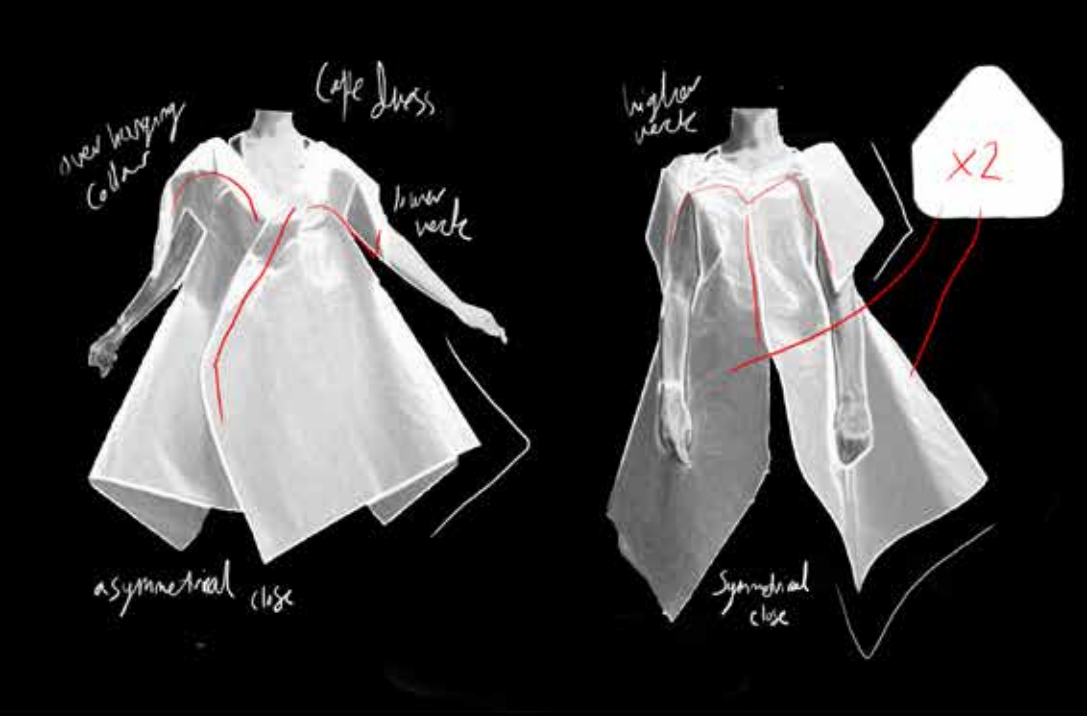
Using the selected Meccano parts **76**, **126a**, **99** and **54a** as pattern pieces that can be draped to form a variety of contemporary garments.

PAPER TOILES

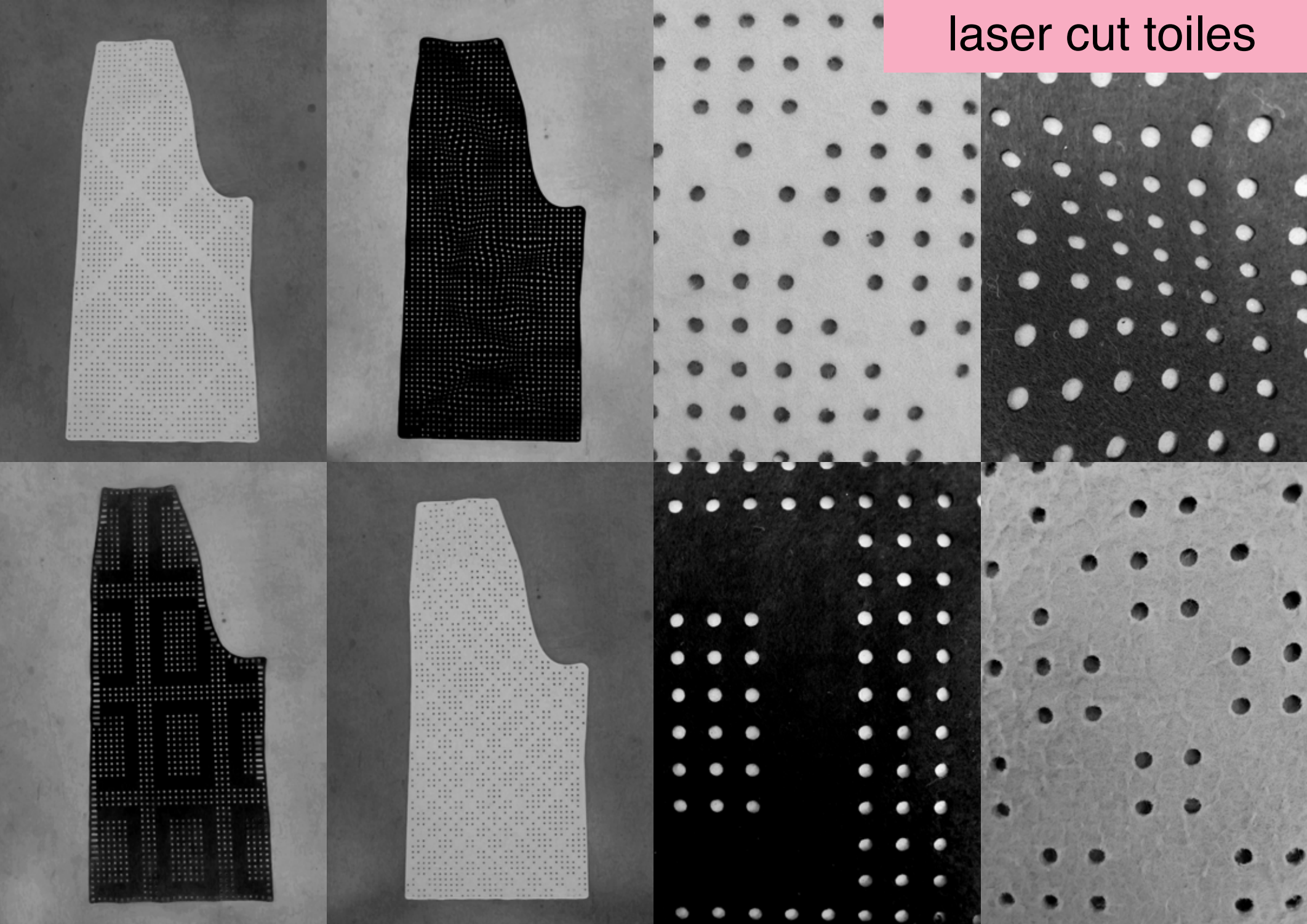
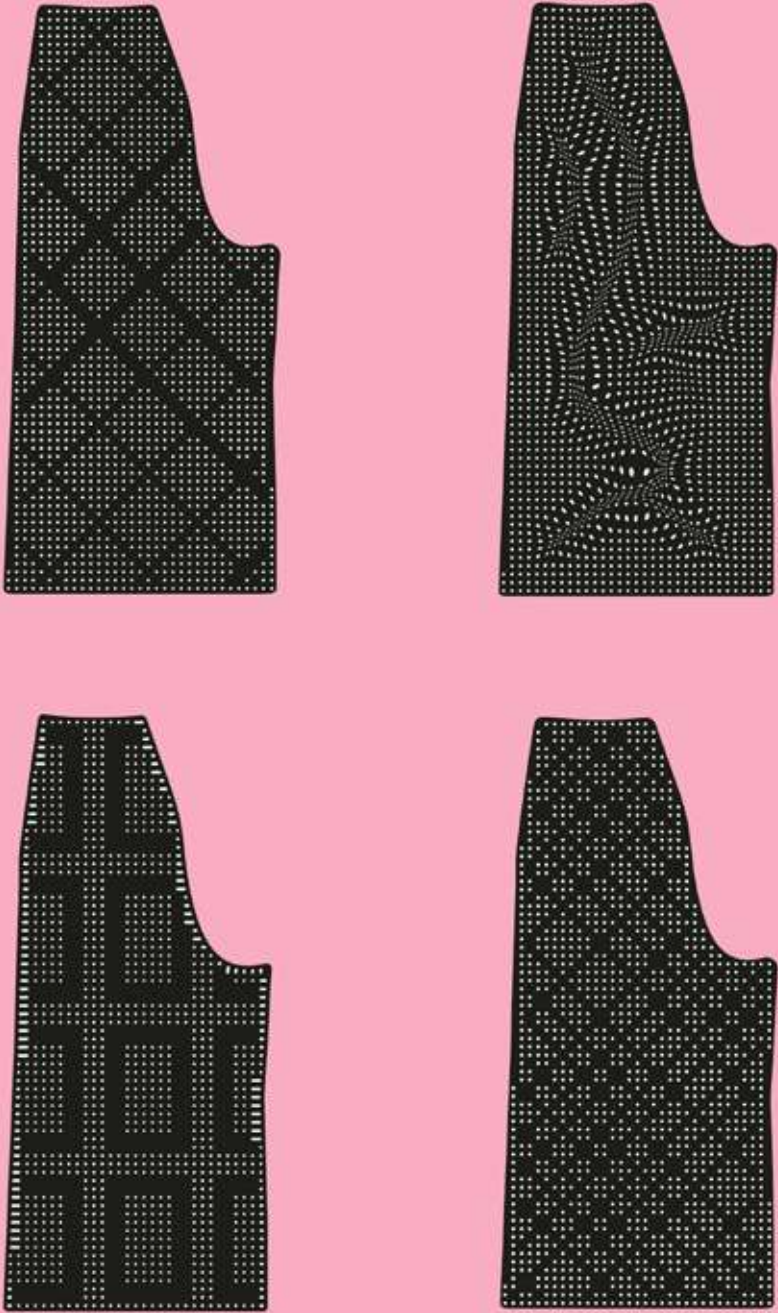
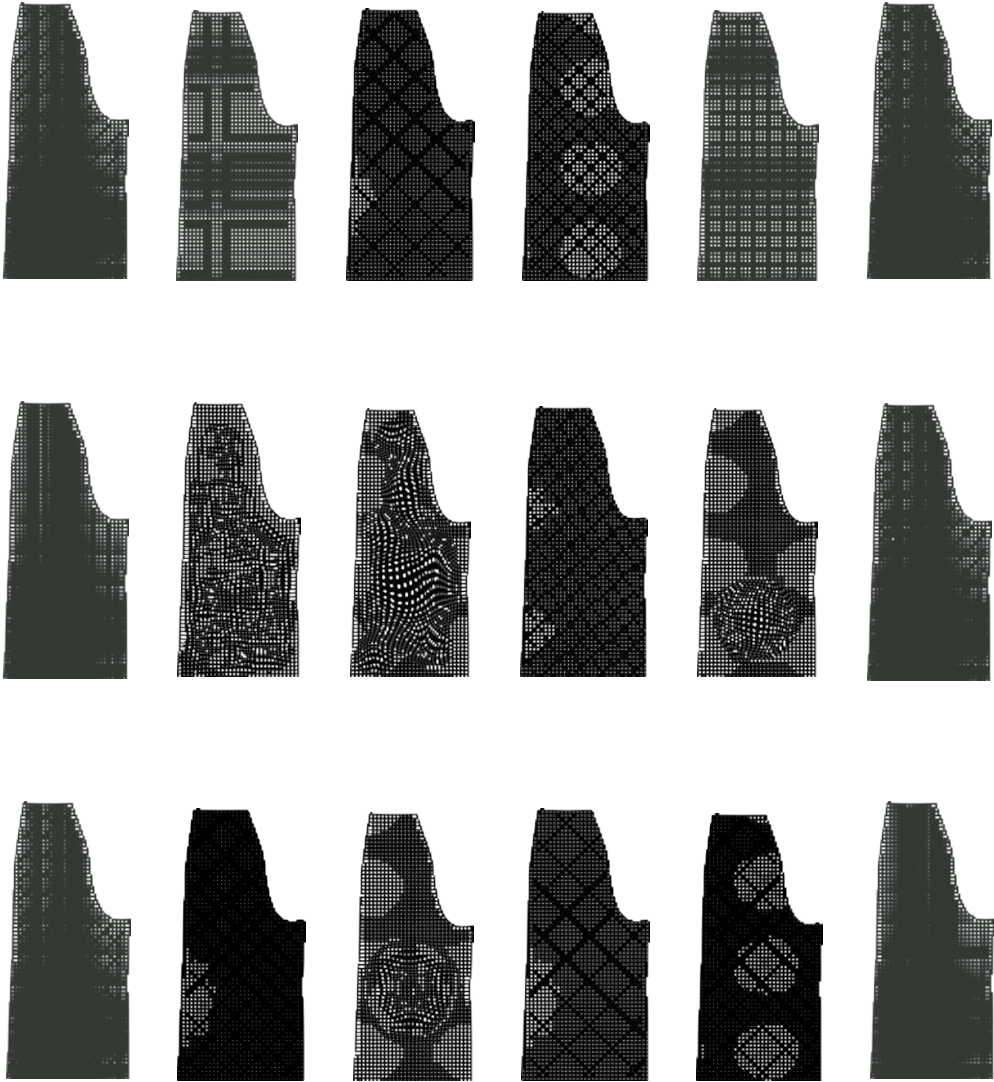


FABRIC TOILES





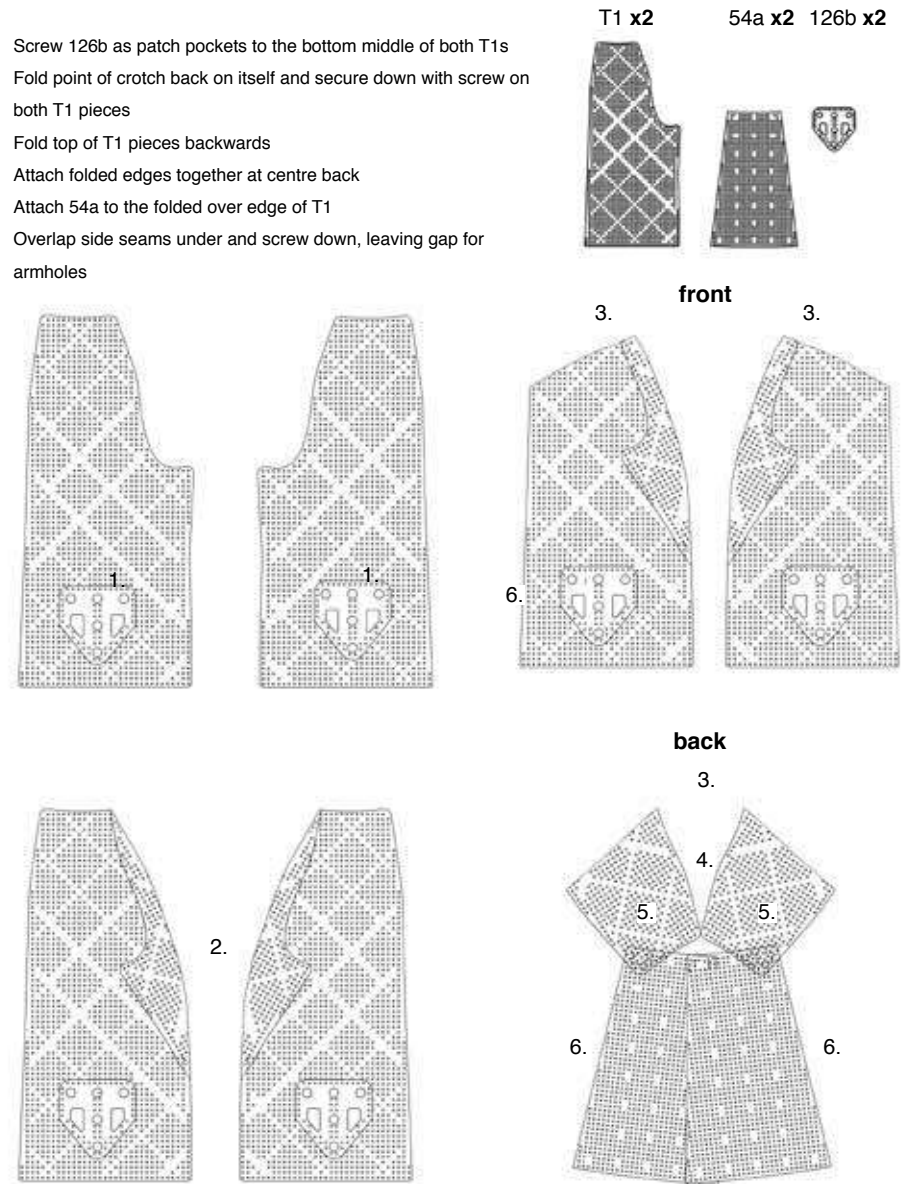
laser cut trouser ideas



how to screw...

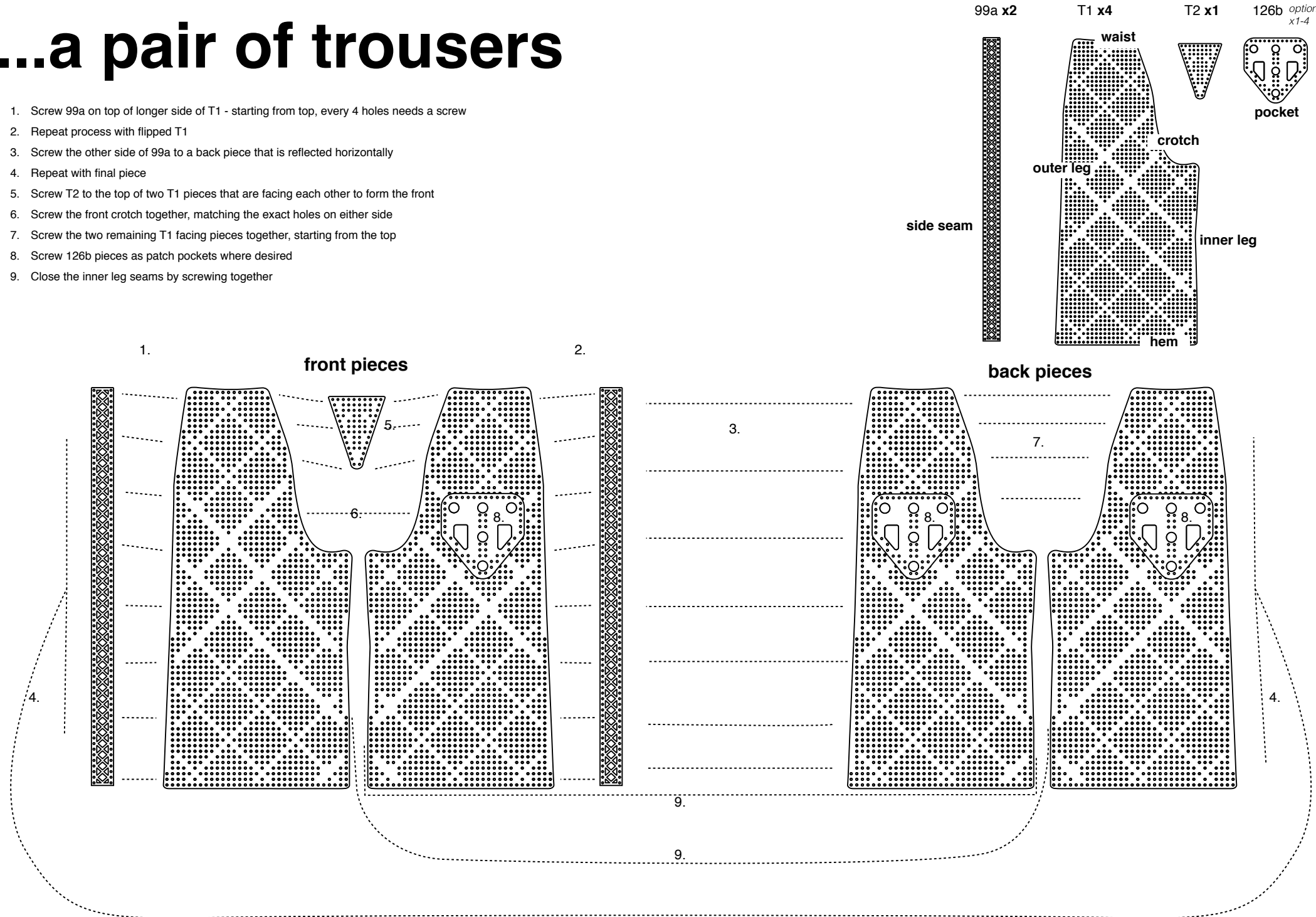
...a sleeveless jacket

1. Screw 126b as patch pockets to the bottom middle of both T1s
2. Fold point of crotch back on itself and secure down with screw on both T1 pieces
3. Fold top of T1 pieces backwards
4. Attach folded edges together at centre back
5. Attach 54a to the folded over edge of T1
6. Overlap side seams under and screw down, leaving gap for armholes

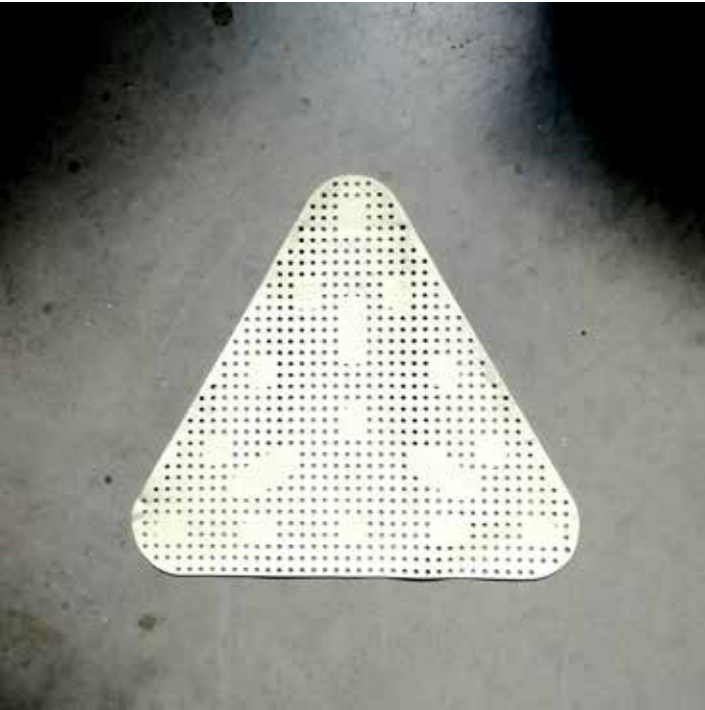


...a pair of trousers

1. Screw 99a on top of longer side of T1 - starting from top, every 4 holes needs a screw
2. Repeat process with flipped T1
3. Screw the other side of 99a to a back piece that is reflected horizontally
4. Repeat with final piece
5. Screw T2 to the top of two T1 pieces that are facing each other to form the front
6. Screw the front crotch together, matching the exact holes on either side
7. Screw the two remaining T1 facing pieces together, starting from the top
8. Screw 126b pieces as patch pockets where desired
9. Close the inner leg seams by screwing together



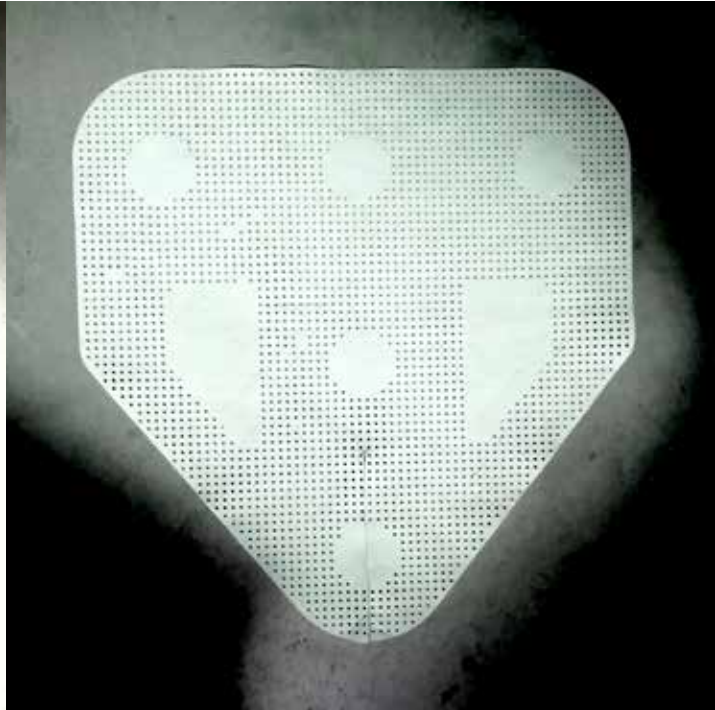
PARTS



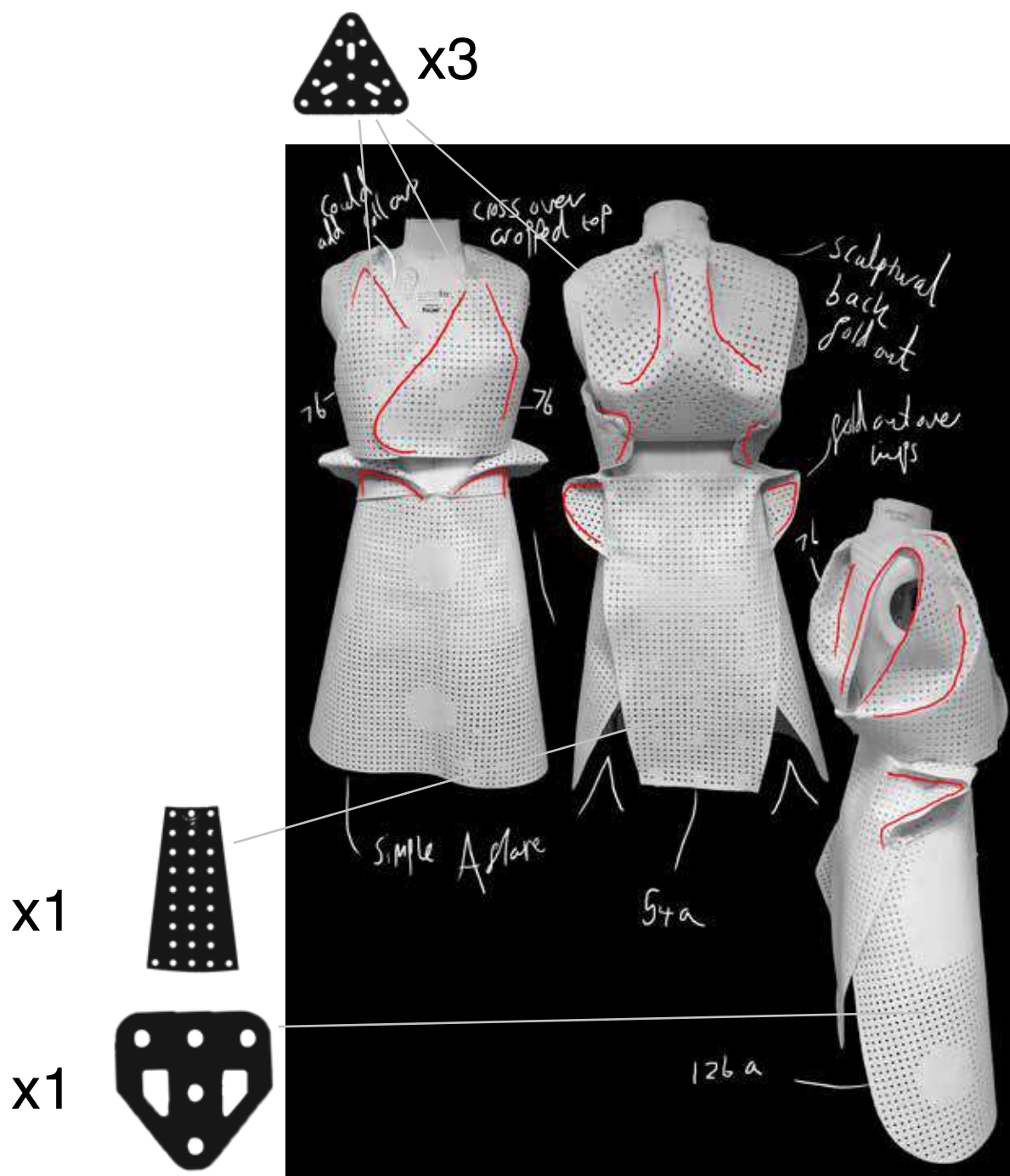
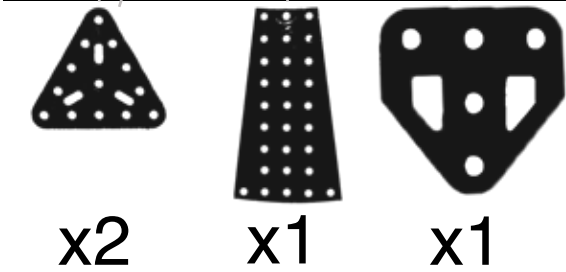
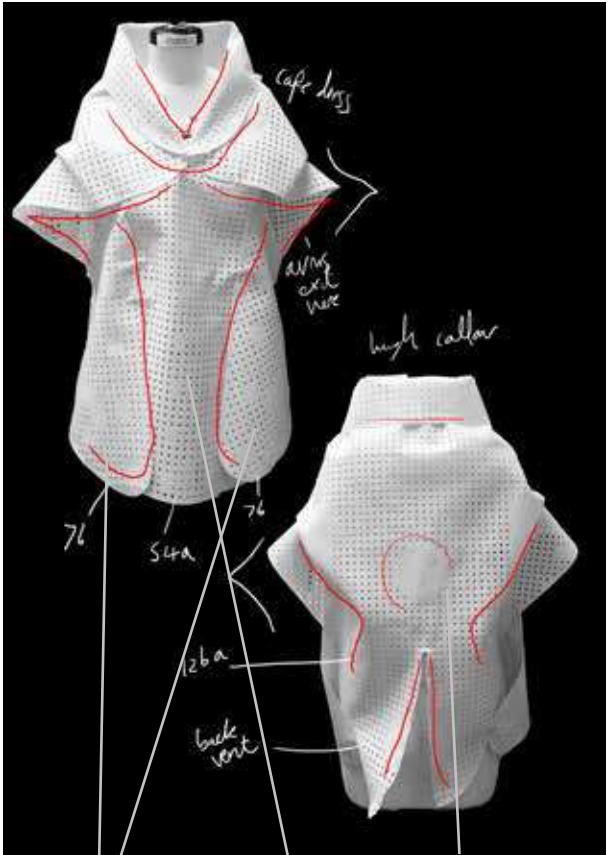
76



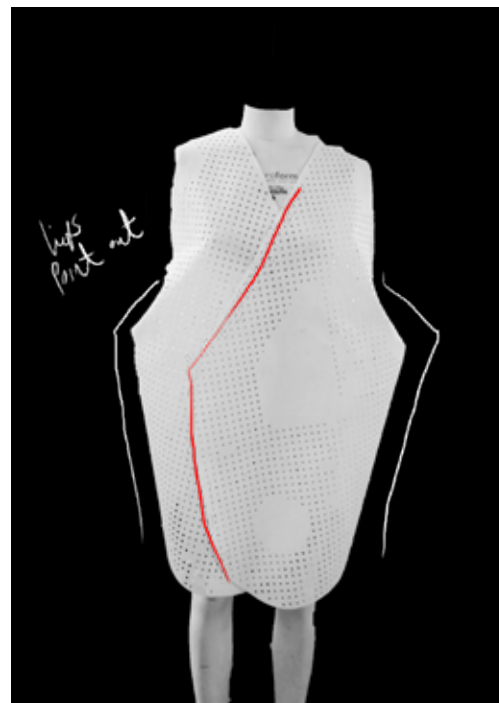
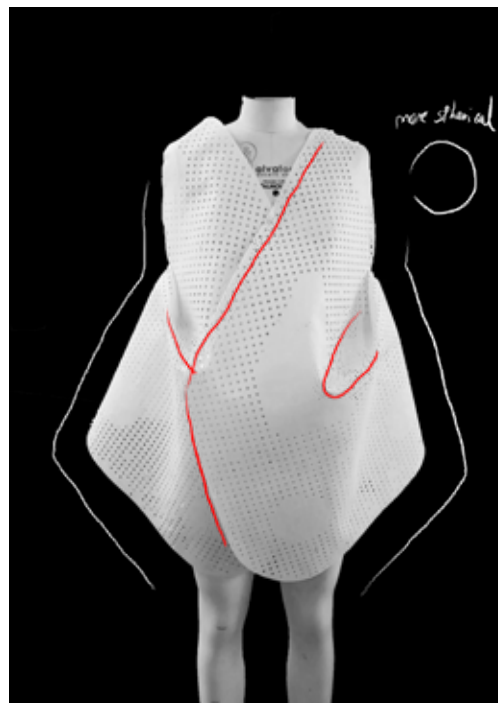
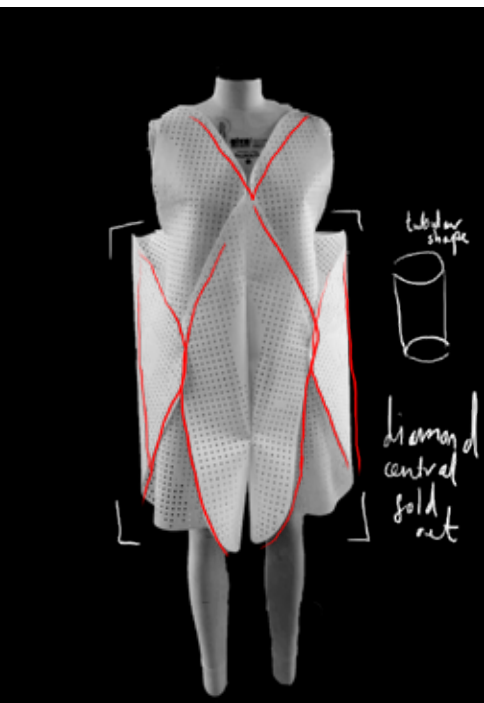
54a



126a



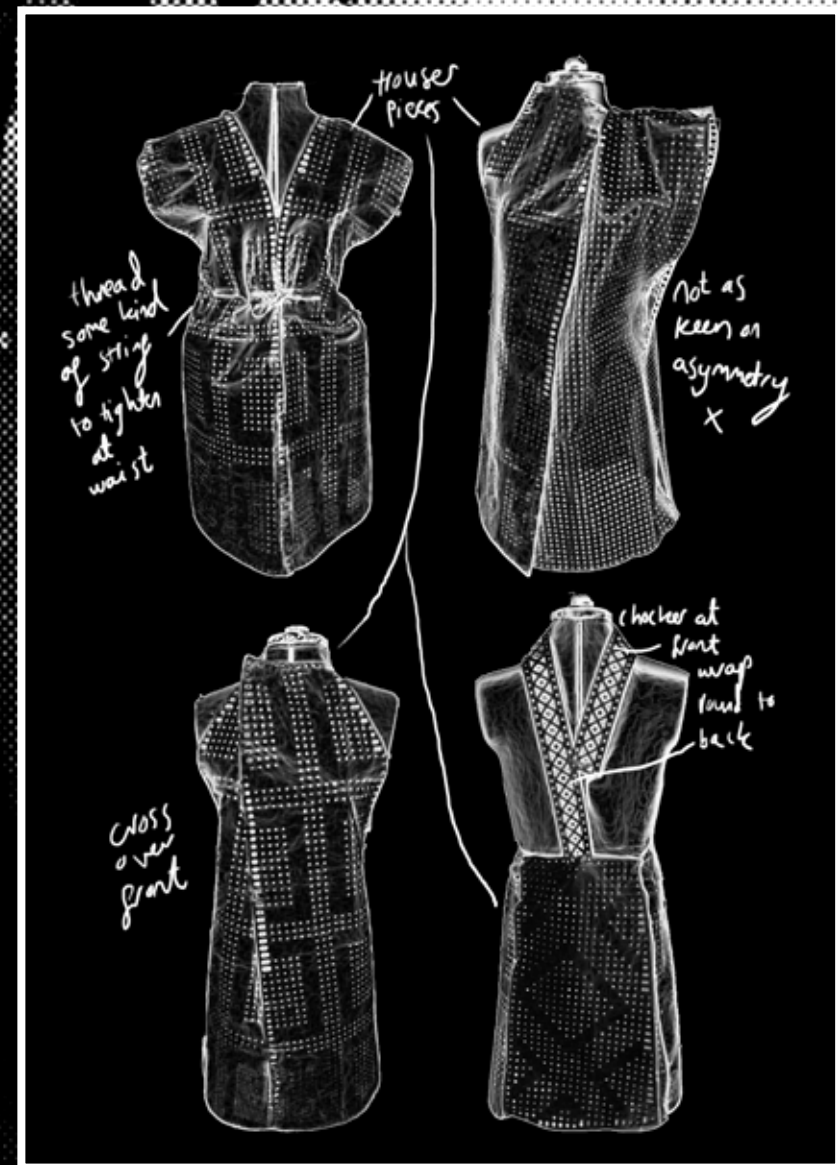
x1
x1

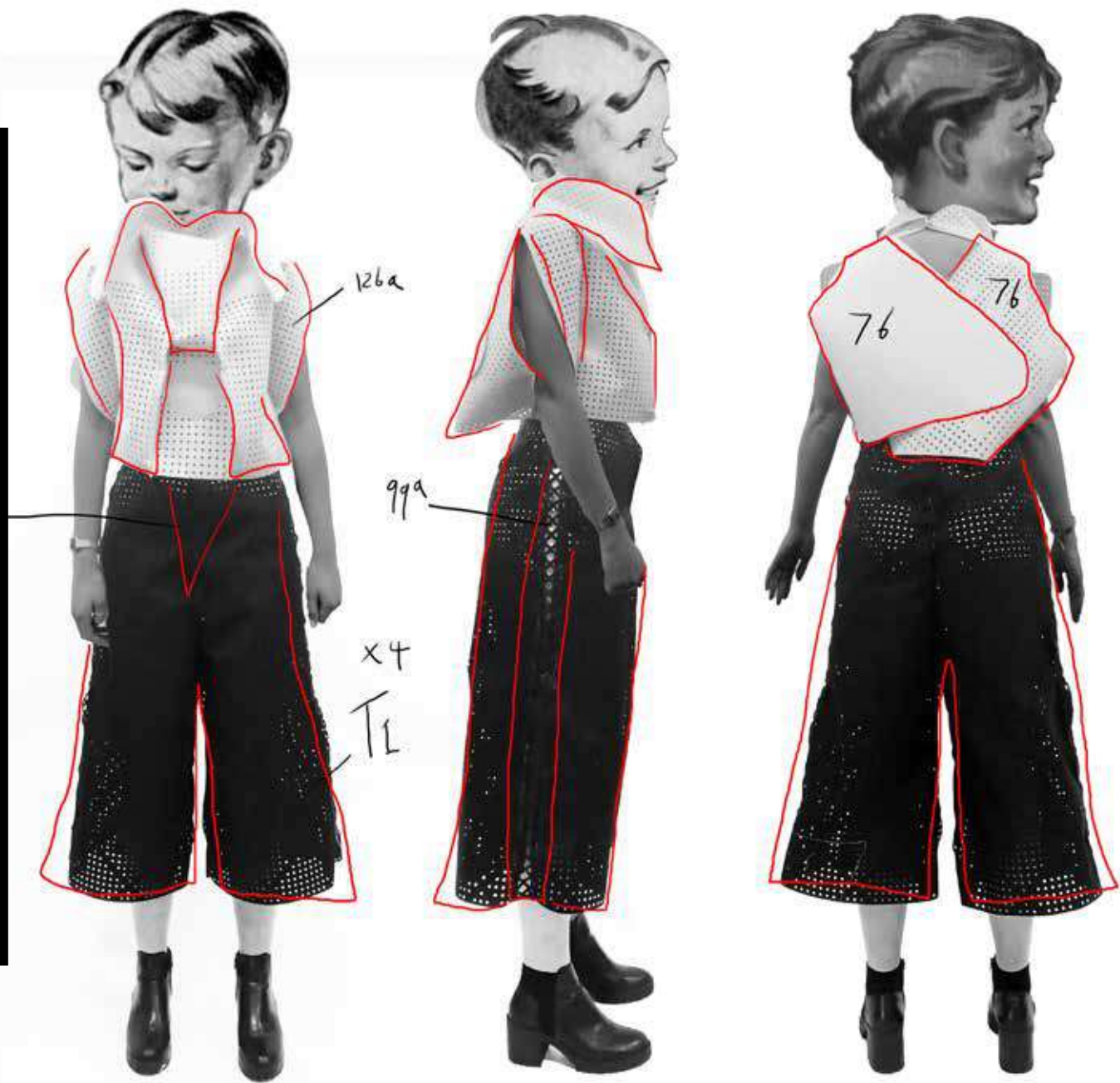
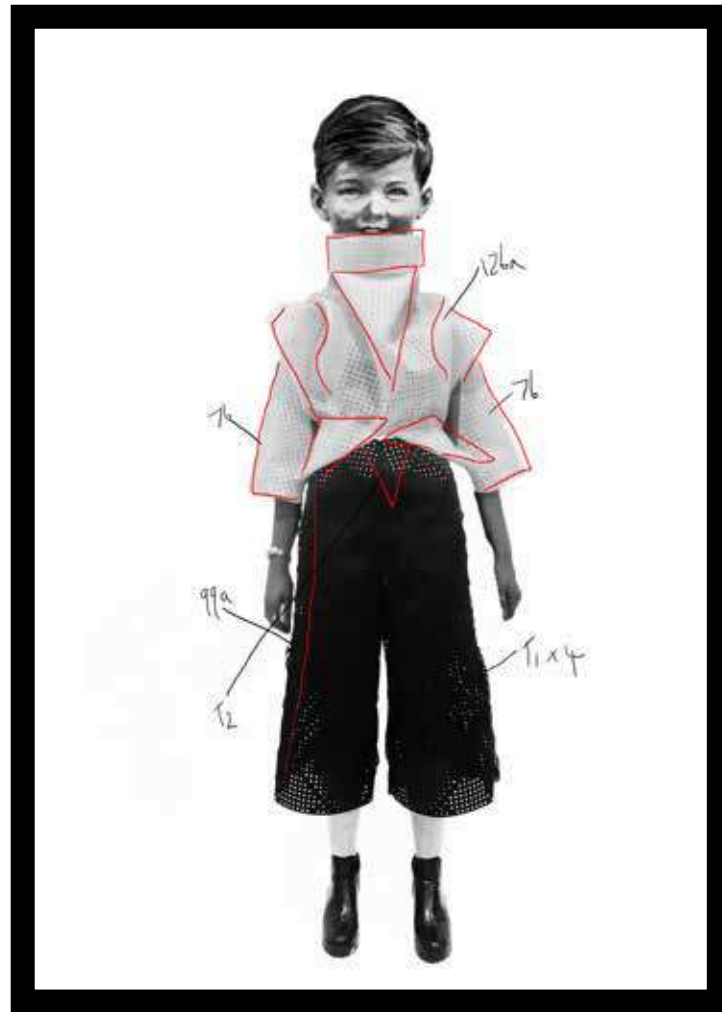
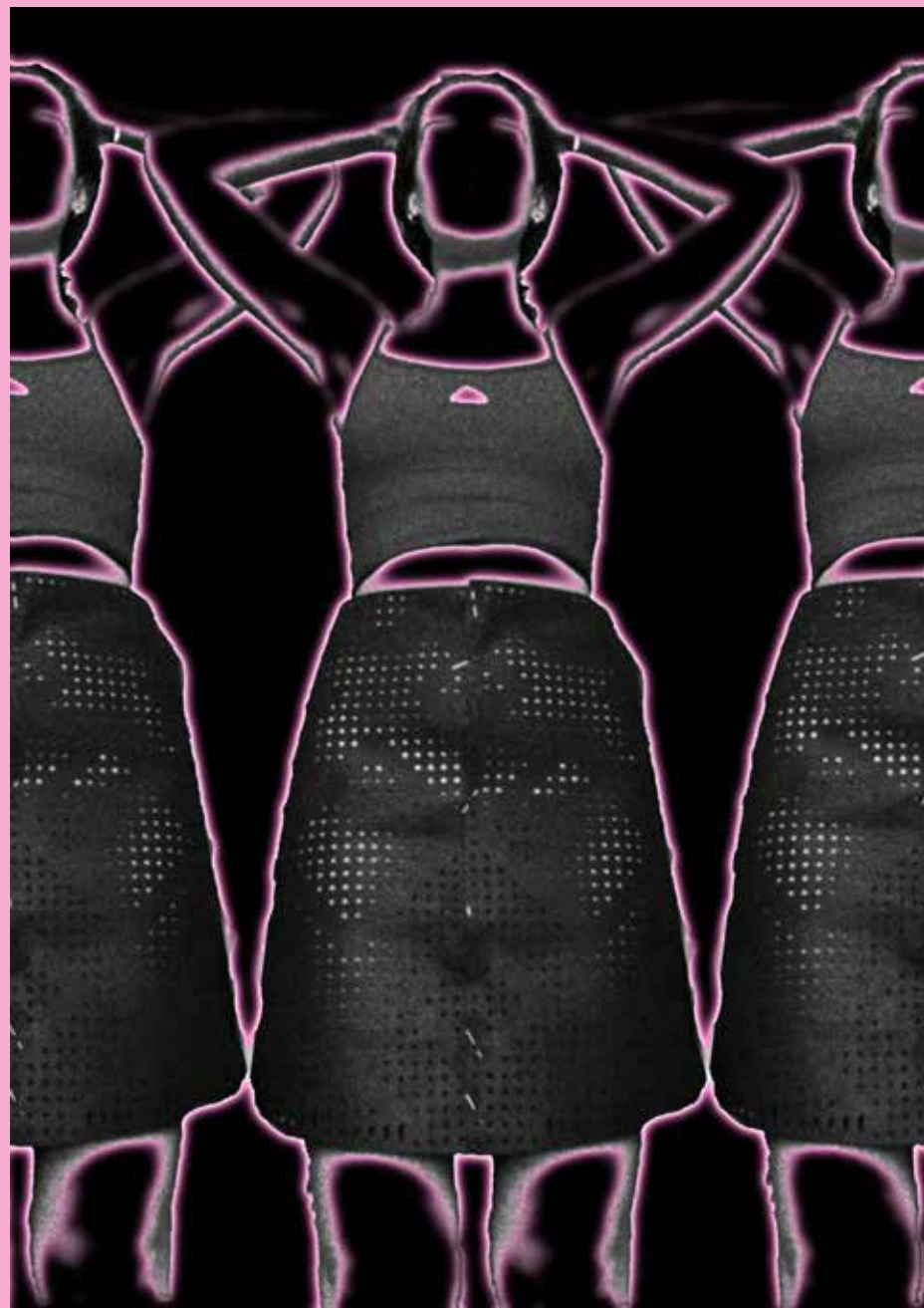


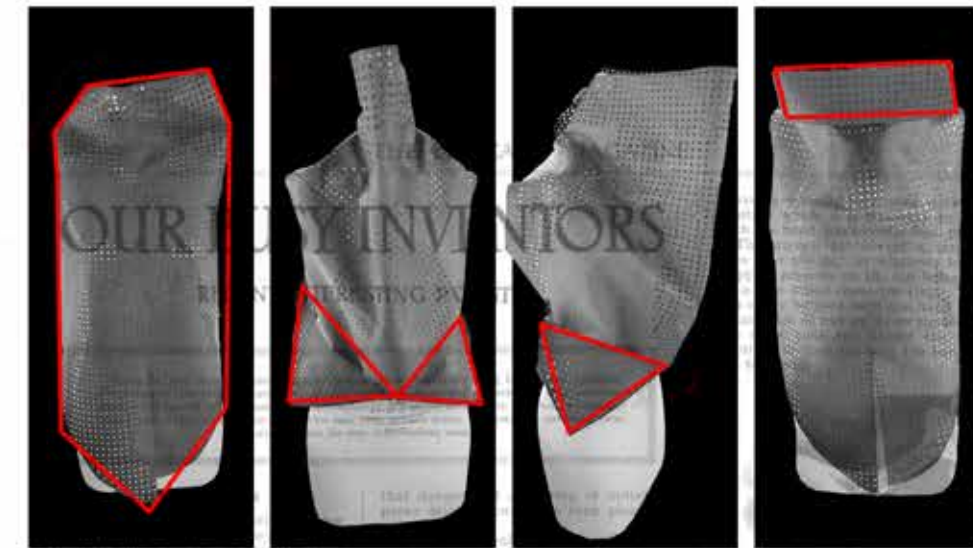
x2

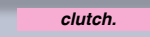
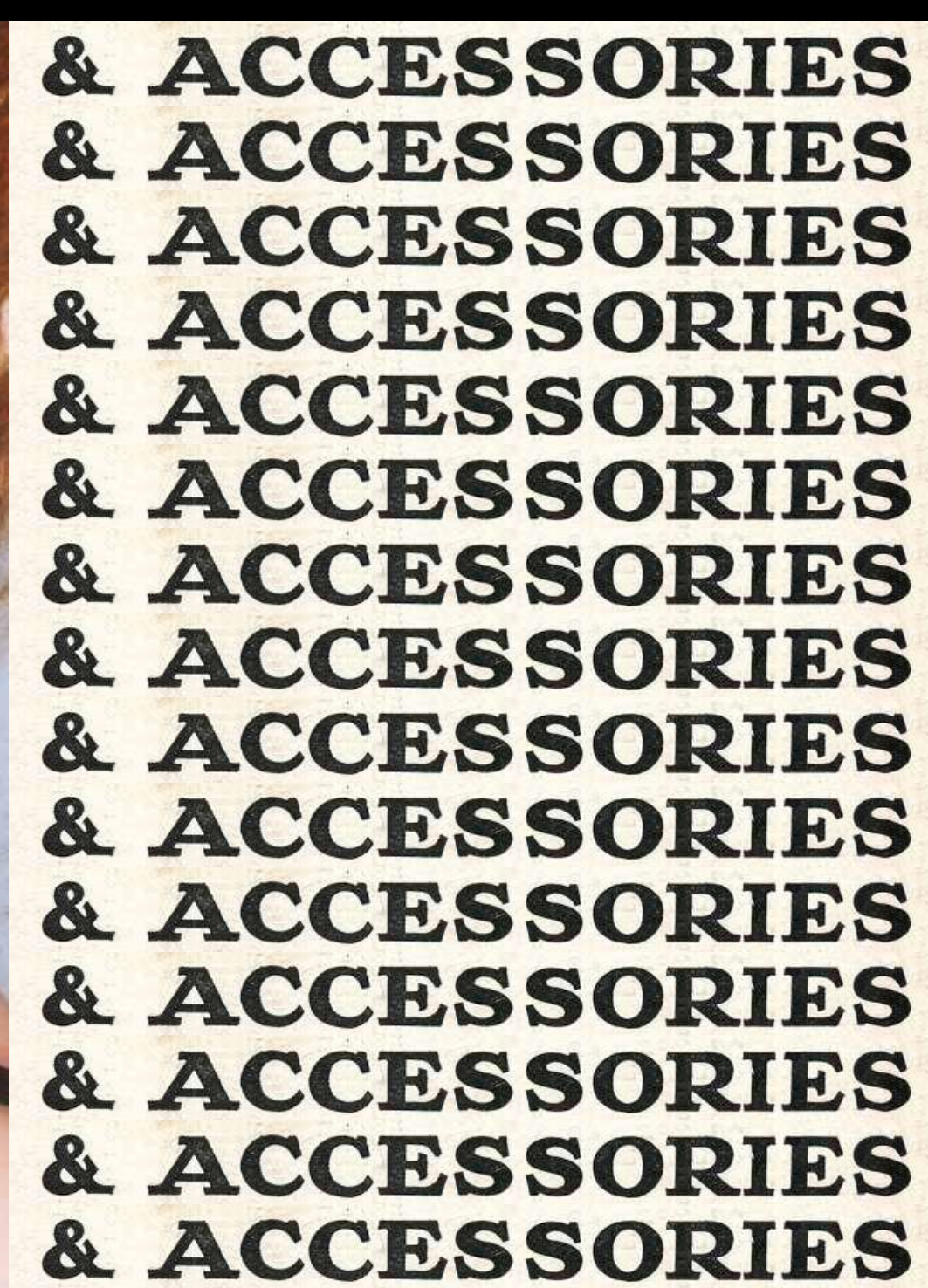


x1

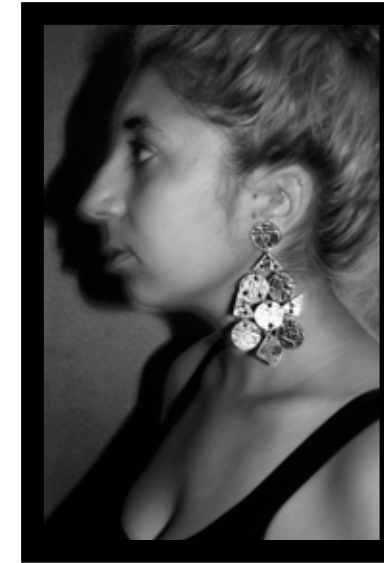








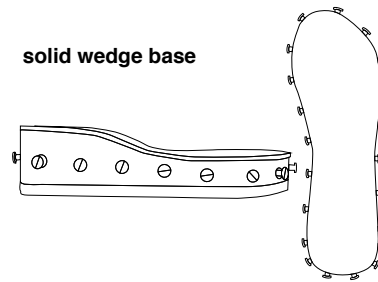
earrings made from laser cut waste



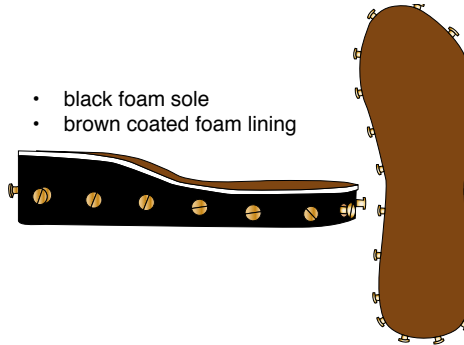
SOLE BUILDING

shoe "base" that is rimmed with brass screws so that it can have various pieces screwed on top to form a variety of shoes

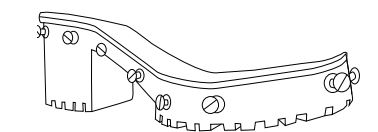
solid wedge base



- black foam sole
- brown coated foam lining



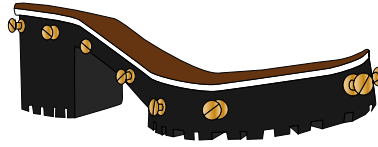
chunky heel base



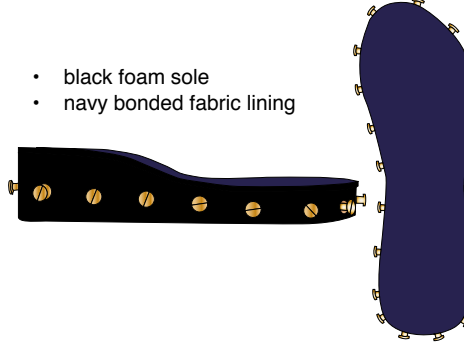
- rubber sole
- metallic coated foam lining



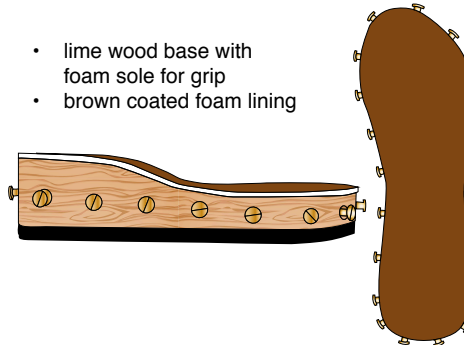
- rubber sole
- brown coated foam lining



- black foam sole
- navy bonded fabric lining



- lime wood base with foam sole for grip
- brown coated foam lining



A pair of brown leather shoes with decorative perforations and black laces. The shoes are shown from a side profile, highlighting the intricate patterns of small holes and larger cutouts on the leather. The laces are black and tied in a bow. The shoes are set against a white background.





