geometric

HARMONY

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moodboard



Concept

Put on and be ready

Finding harmony in the clothes youre wearing gives a person safety. It makes them feel whole as a person and poweful.

In this collection i found inspiration in geometric silhouttes and patternmaking. As seen in the traditional japanese Kimono und Yukata.

The T shaped forms are found in each gender, age and shaped the traditional pictrue of japanese clothing since the Heian period (794-1492).

The silhoutte can be interpreted as feminine just as much as masculine, wich fits nearly perfectly in modern fashion where the traditional women and men fashion sillhouttes blur into each other more and more.

In this collection the pieces are designed with the purpose of layering. The fashion trends tend to shift to more uniform outfits, long silhouttes, looking effortlessly, being comfortable.

These pieces can but don't have to stand alone. They can be styled as the stand out piece of the outfit but also as a harmonical additive to make the look whole.

The designs are made for humans, not differentiating between gender.

The person who feels addressed by it, is the person who is going to wear it.

To avoid the pieces being dependent to a season, i chose basic colors that are neutral and can be mixed with colors of spring, summer, autum and winter.

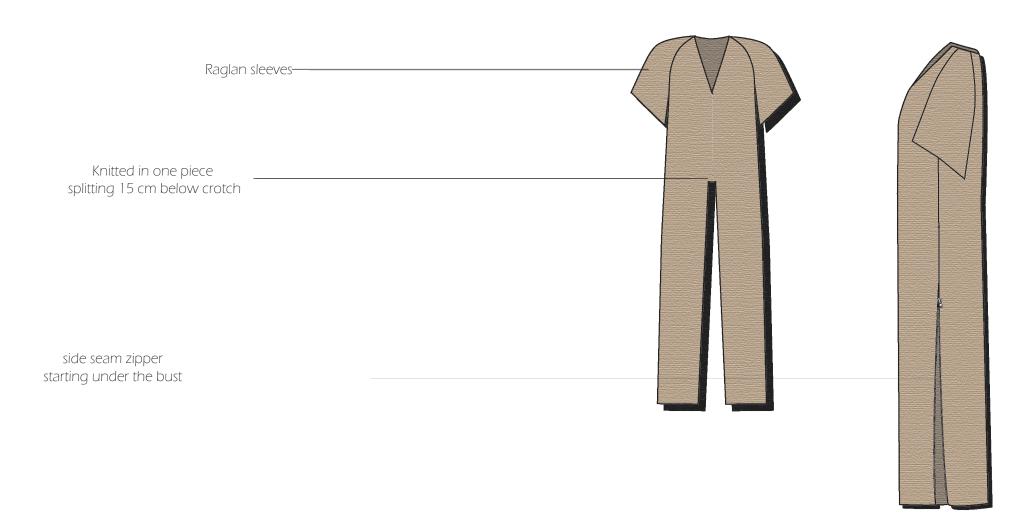
Little hints of nature.

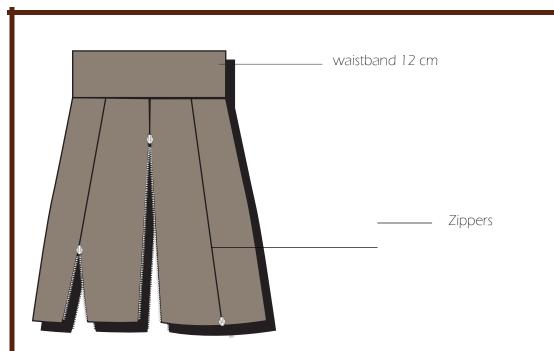
Beside the colors that covers the basic palette, there are three colors inspired by nature that will be intergrated as highlights and details in the designs.

These colors where chosen because they are found in every season around the year.

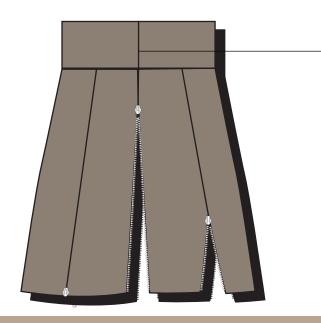
"The feeling of wearing a favorite piece, is the highest form of comfort "

Knit throw



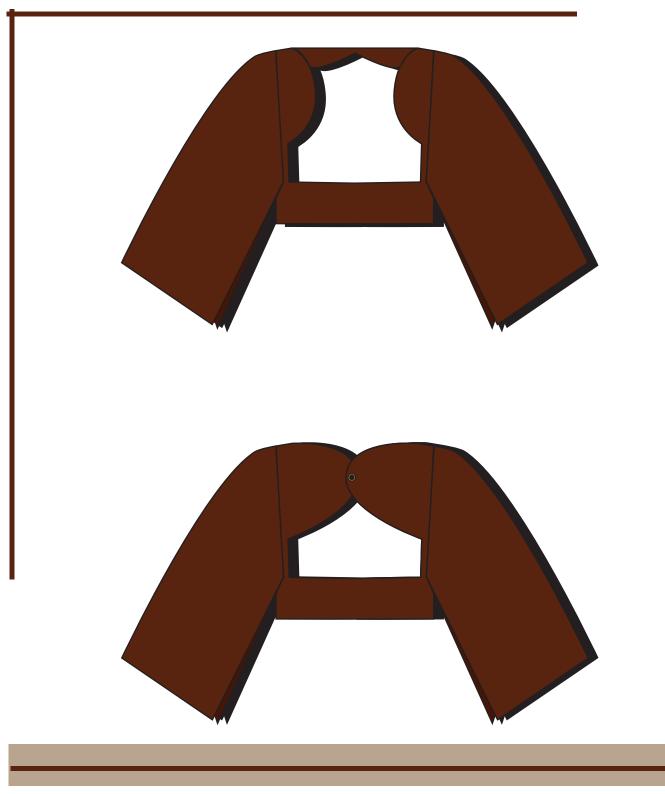


Zip change



Zipper to the waistband





Color palette

R: 213 G: 218

B: 218

R: 152 G: 136 B: 122



R: 96 G: 41 B: 19



R: 32 G: 28 B: 21 R: 213 G: 218 B: 218

R: 141 G: 155 B: 116

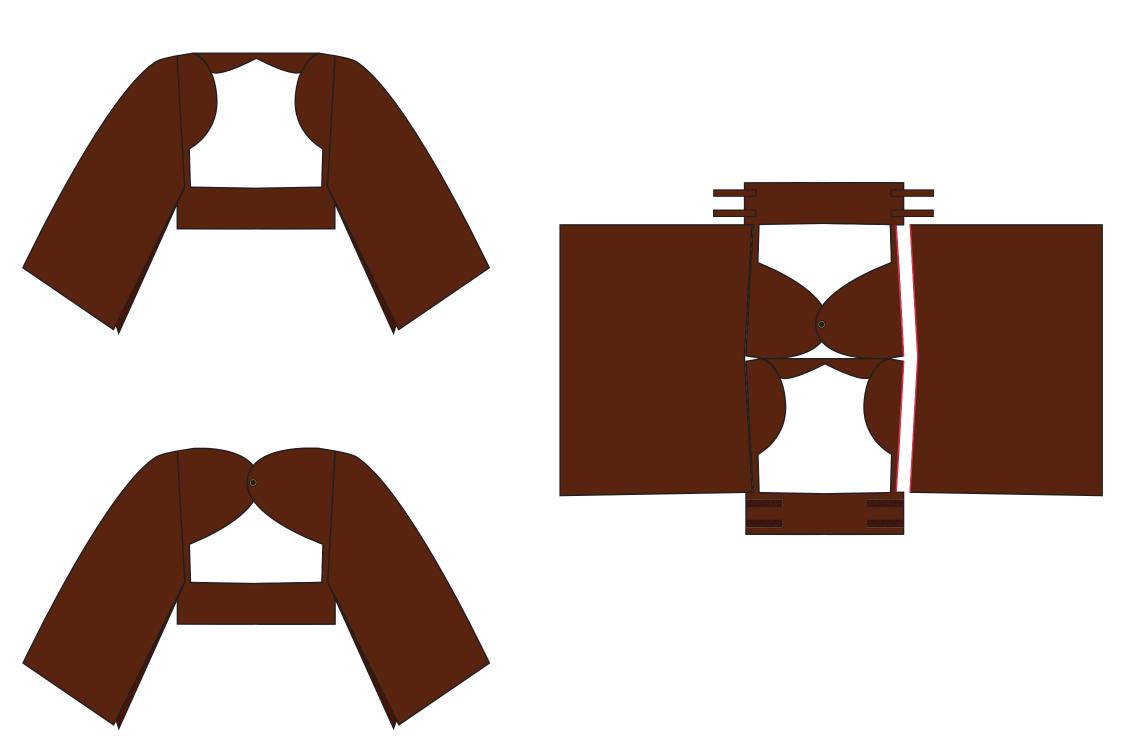
fabrics

Gewicht (g/m²): 208.0

80% Bio-Baumwolle

20% Seidenimitat







3D-Modelle erstellt mit CLO-3D