Animal Instincts

By Heather Anderson

My project - Animal Instincts - is a satirical look at the need for women to constantly protect themselves from others. I chose to make body armour for women meant to both build a physical space around them and 'repel' men by highlighting features that are not part of our conventional beauty standards. I was inspired by Victorian satirical cartoons which often mocked women's fashion trends. I wanted to find a way to oppose these sexist undertones and make a commentary on modern issues. I was most drawn to the caricatures depicting women as animals, such as a peacock or a snail, comparing fashion trends to animal features such as a snail shell for a bustle. I decided to play with this concept to create my own humorous take.

I chose to focus on features that are advantageous to animals but usually unattractive to us, such as flat duck feet and rounded bird bodies. I was most drawn to the really big legs of a kangaroo and thought they fit well with the overexaggerated style of caricatures. I decided to make a leather thigh piece which would build out from the body to exaggerate the thighs and create my protective armour. The Victorian caricatures often mocked crinolines as men didn't like that crinolines gave women physical space in society while also denying men access to them. I was really interested in this idea of the crinoline being a cage which both created presence and formed a barrier. I wanted my garment to serve a similar purpose, the oversized form would create a forced distance from the wearer, while the rigid leather structure prevents anyone from getting closer. The overall silhouette is also meant to intimidate adding an additional layer of protection, while also being an empowering and stylish piece which the wearer will want to wear for themselves.

I researched armour and crinolines to get an understanding for construction. I took reference from armoured animals such as armadillos to create the texture and appearance of my garments. To go along with the thigh piece I made a waist piece to further exaggerate the figure and to create a silhouette that conveys strength. I chose to work with leather for these pieces for its structural properties. I used a thick cowhide leather that was able to stay rigid, creating a dramatic 3d form. I also wanted to reference the softer, vulnerable side to women by creating a drapey trouser to layer with the leather pieces. The trouser reflects the shape of the leather, thus emphasising its structural form as you see the shape distort in the soft silk trouser. I chose a sheer fabric so the trousers could be worn over the thigh piece allowing the shape to be supported, showing a balance between strength and fragility.

Sustainability was an important consideration throughout this project. I chose to make the leather pieces multi-functional allowing them to be worn around the body increasing the use of the garment. I also chose natural materials, working with deadstock leather and silk. Through this I wanted to make sure my humorous, yet thought provoking piece was not just an artwork, but also a functioning garment.



Inspiration

I was inspired by Victorian satirical cartoons. I was interested in the sexist undertones of them - especially how most caricatures depicting women were mocking their fashion trends. I wanted to explore how I could counter this, making a caricature of the caricature.



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I wanted to take a humorous approach so I decided to combine animal features with humans. I focused on elements that are advantageous to the animals but unattractive to us.

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I considered current body trends such as an hourglass figure - I wanted to make something that didn't feed into current body standards but that didn't mock them either.

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Experimentation

I chose to work with leather for its structural properties

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I really liked the idea of a crinolines forming a physcial barrier around women so decided to make body armour for women. I wanted to comment on the need for women to protect themselves from men.

REGULATION.

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I looked at armoured animals to get inspiration for the construction and look of my garment. I used the shape of <mark>the plates to exp</mark>eriement with panels and textures.



Refining Technique Inspiration from Historical Annow & Fashion

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NEW OMNIBUS REGULATION

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silhouette and panel construction

I looked at crinolines and armour to help understand construction and how to create a 3dform







This hinge system worked best so the panels didn't collapse together.

I decided to add moveable panels to allow it to be worn on different parts of the body, and so it could move with the body - like armour. I wanted a piece that was multi-functional to make it more

sustainable.

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creating an intial paper toile to understand how to use panels to make volume.

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CAD designs adding texture to the waist piece

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CONCEPT 2008

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Trouser Development

I mirrored the shape

of the thigh piece so

it creates a warped

version when

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points is male or revolud shape.

I decided to create a trouser in a delicate fabric to contrast the strength of the thigh piece. The trousers are meant to suggest vulnerability.



considered fabrics

creating a waistband that works with the thigh piece

I looked at warning colours on animals to select the bright colours. For the browns I took inspiration survise there are a sublicentity Sisk to Green from animals which are camouflaged. it light good foot fill Sci. In Culton and Can binned the strates Shuke for on itom on fund those iting the sen papin or formers on

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Material Breakdown

I used metal rivets and buckles where necessary. The rivets allow for movement, but are also removable allowing elements of the garment to be dismantled and recycled at the end of its life.

All leathers donated to my university come from certified brands which adehere to sustainable leather practices. I also used these leathers in my experimentation and toiling process.

My main material was a donated deadstock cow hide leather. This was a more sustainable choice as the deadstock otherwise would have gone to waste and it meant not producing new materials. I chose this leather as it was very thick allowing me to utilise the structural portperties of leather

for my piece.

I used taped seams to construct the thigh piece as this allowed me to manipulate the form. For the tapes I used a thin suede leather which allowed for flexibility along the seams. For this I used off-cuts from our university's scrap supply, to again use up waste materials. I used offcuts from my pattern cutting to cut out circles to create the textured detail around my waist piece. I tried to be conscious of waste and cut all my pattern pieces as efficiently as possible.





I used a lightweight silk for my trouser. I wanted a drapey fabric to contrast the stiff leather structure. I chose silk as it is a natural, biodegradable fabric.

Technical Drawings

























































