

Lasting lightness since 1990

Thirty years ago, MODO was founded in New York City. From the beginning, we offered eyewear that delivered on lightness and lasting quality. Our designs have always reflected the world around us — in architectural precision as well as contrasts and the balance of strength, structure, and light.

Then and now, New York's dynamic spirit, our Italian design heritage, and Scandinavian minimalism were our touchstones. Design with a purpose has also guided us. Our **Buy a Frame**— **Help a Child See** pledge has provided comprehensive eye care to over one million children in need through our partnership with **Seva Foundation**.



Collection overview

	Paper-Thin concept	Innovation	Classic
TITANIUM	Paper-Thin	R 1000 + Titanium Paper-Thin Rimless	Block Titanium
ACETATE	Paper-Thin Acetate	Metal Core Acetate	Super-Thin Acetate



Collections



Paper-Thin

Our Paper-Thin collection uses innovative, ultra-thin Beta-titanium and TR90 polyamide rims for the lightest optical frames in the world.





Simplicity is timeless

Each frame's slim silhouette and minimal construction combine design and function for beautiful results.



Paper-Thin Acetate

We add an acetate rim to titanium in this sleek collection of lightweight frames.





30 years of uniting innovation and design

These thin yet ultra-resilient designs offer a mix of exciting textures and vibrant hues.



Paper-Thin Rimless

With colorful Beta-titanium temples, chassis and bridge, these lightweight frames are our latest innovation that balance style and functional details.



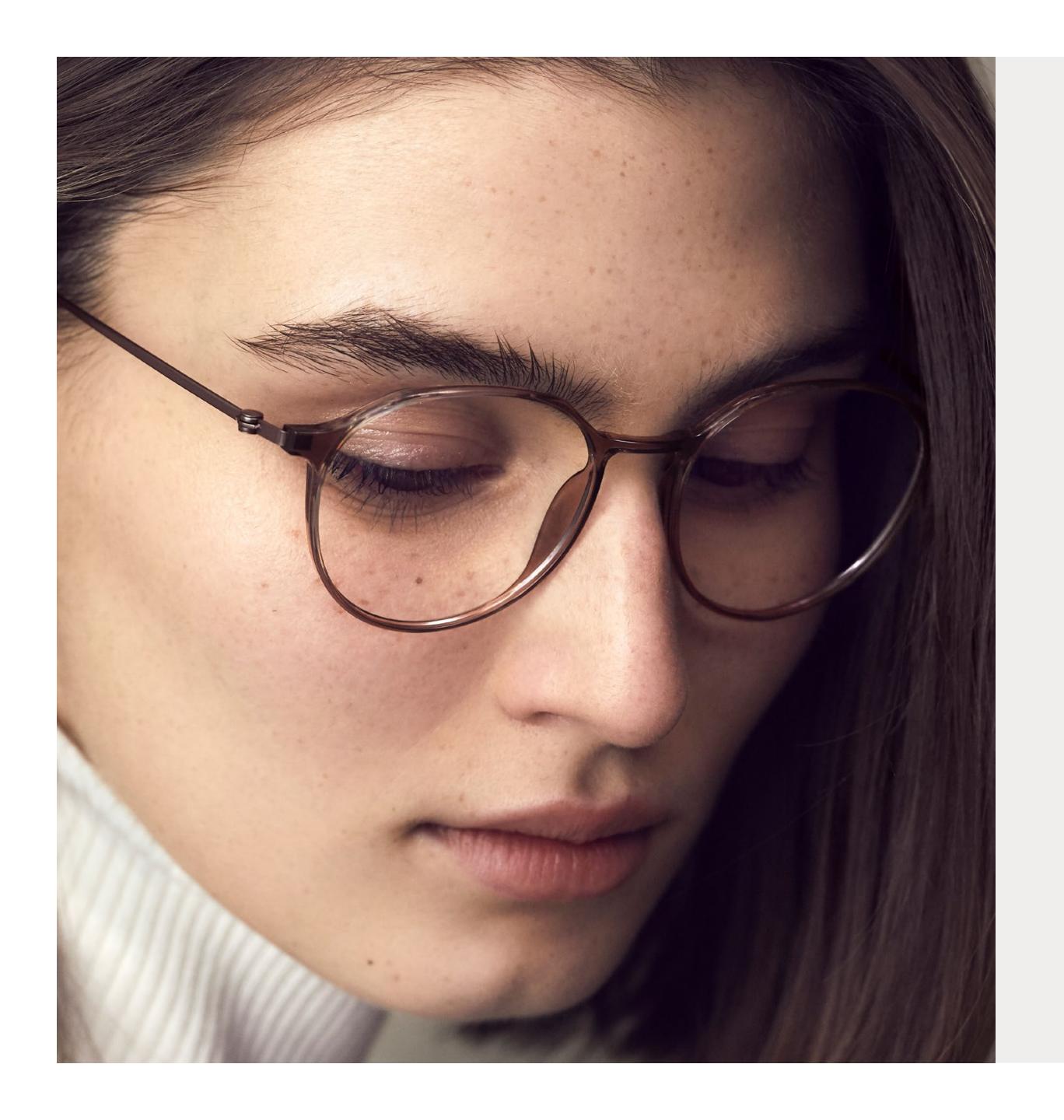




R 1000 + Titanium

With memory plastic and innovative screwless hinges, our R 1000 + Titanium frames are super-light and flexible.





It's all in the details

Light, durable, and adaptable, R 1000 + Titanium balances technique and aesthetics.





Metal Core Acetate

This collection combines the style, color, and texture possibilities of acetate with the resilience of a stainless steel core.

Always in shape

Thanks to their unique inner strength, these frames always retain their shape.

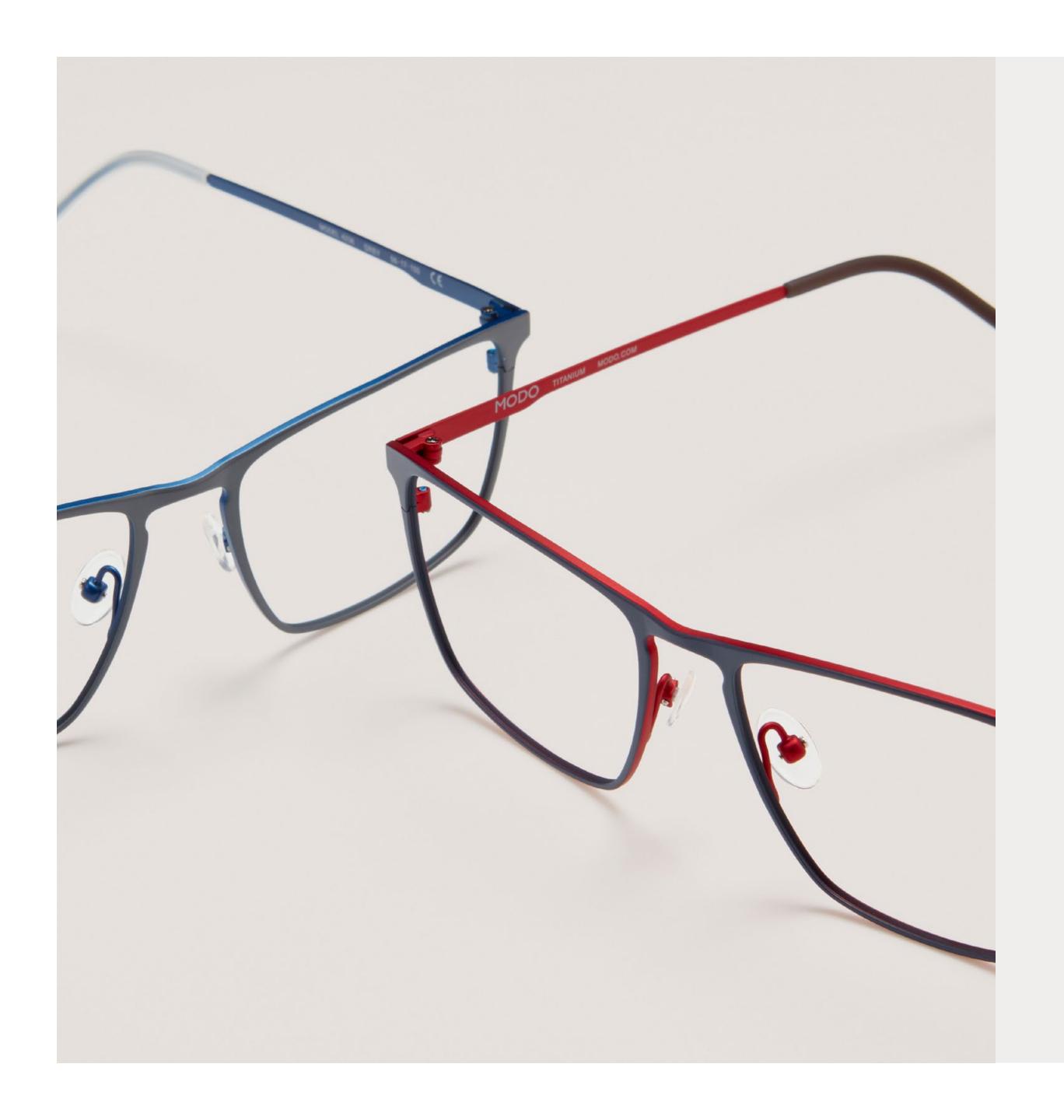




Block Titanium

Mono-block titanium material without soldering points offers a lightweight profile and minimalist aesthetic.





Precision, strength and the element of surprise

Defined by classic designs, this collection combines clean lines with a polished dual-coloring technique for a bold appearance.



Super-Thin Acetate

This classic collection combines slim proportions and a unique hinge with precise metal-on-metal movement. Super-Thin Acetate merges lasting comfort and colorful design.







Sun

MODO's sun collection features minimalistic and lightweight designs with advanced sun lens innovation.





Sun

All sunglasses are fitted with High Chromatic Definition (HCD) polarized lenses with anti-reflective coating for unsurpassed color clarity and glare reduction. HCD lenses offer 100% UVA and UVB protection.





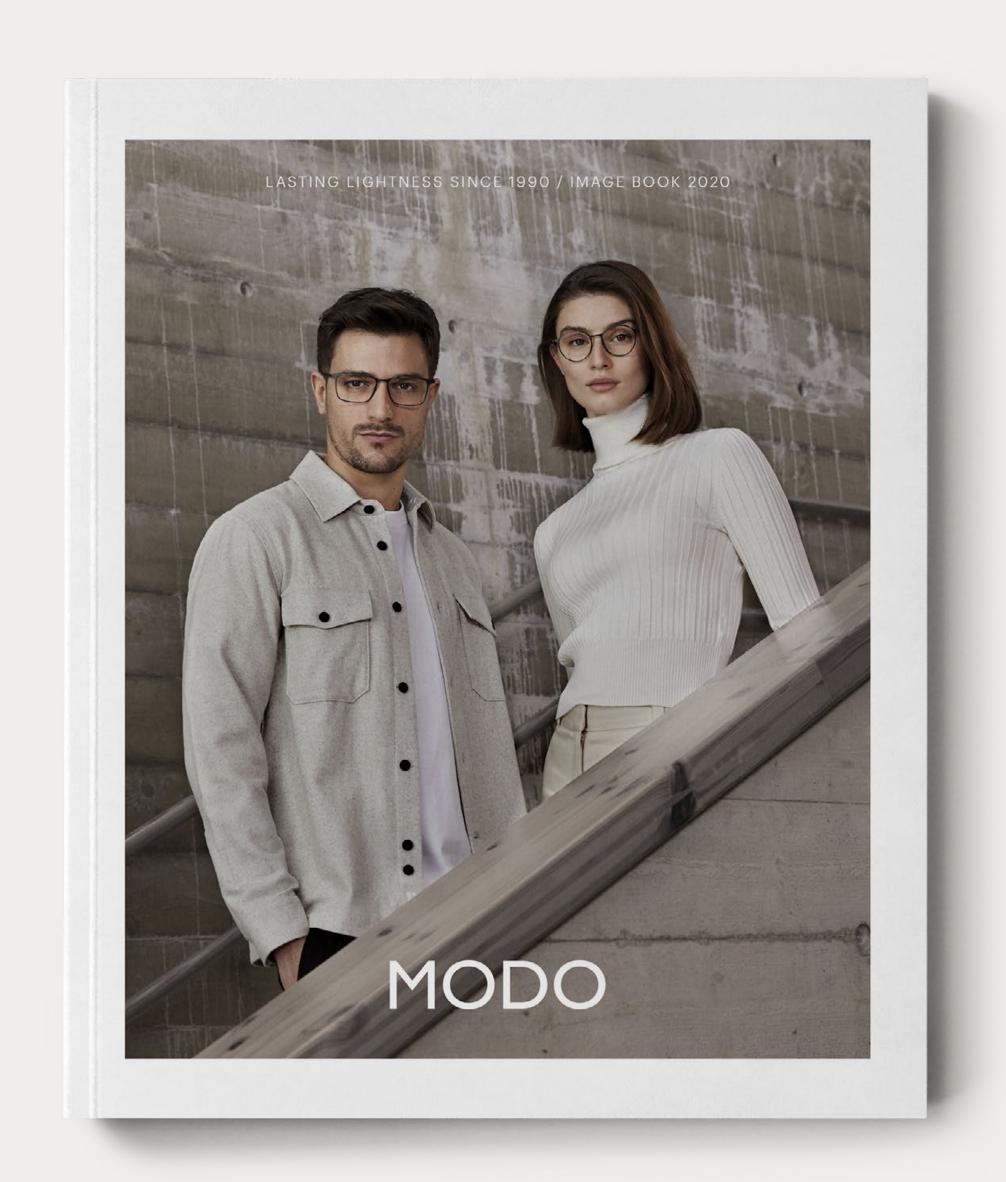


Marketing material



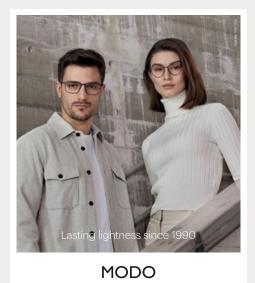
SS20 image book

64 pages, presenting all the new frames for SS20



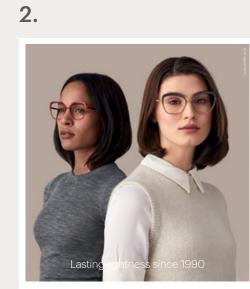
SS20 counter cards

200 x 240 mm





MODO



MODO



MODO

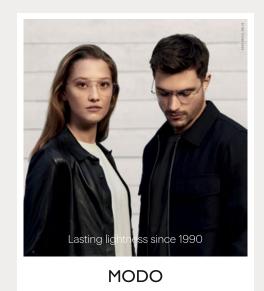
R1000 + Titanium

Paper-Thin

Paper-Thin Acetate

R1000 + Titanium

3.



Paper-Thin Rimless



MODO

Block Titanium



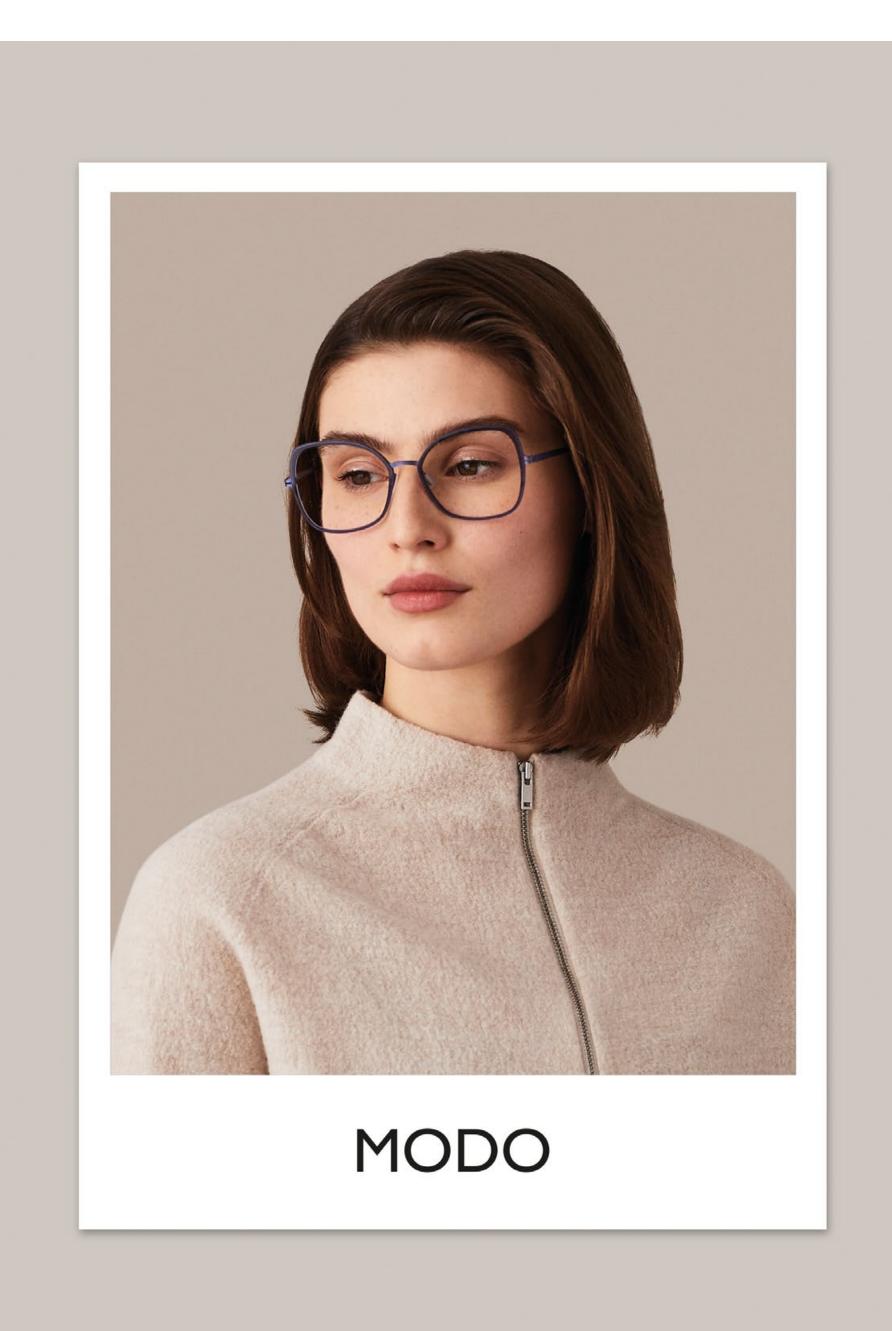
MODO



MODO

Paper-Thin Rimless Sun Paper-Thin Acetate Sun





SS20 posters

70 x 100 cm

1.



MODO

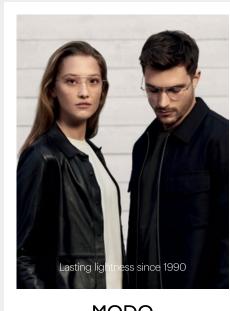


MODO

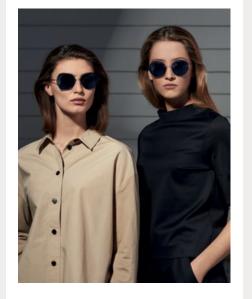
R1000 + Titanium

Paper-Thin

2



MODO



MODO

Paper-Thin Rimless

Paper-Thin Rimless Sun

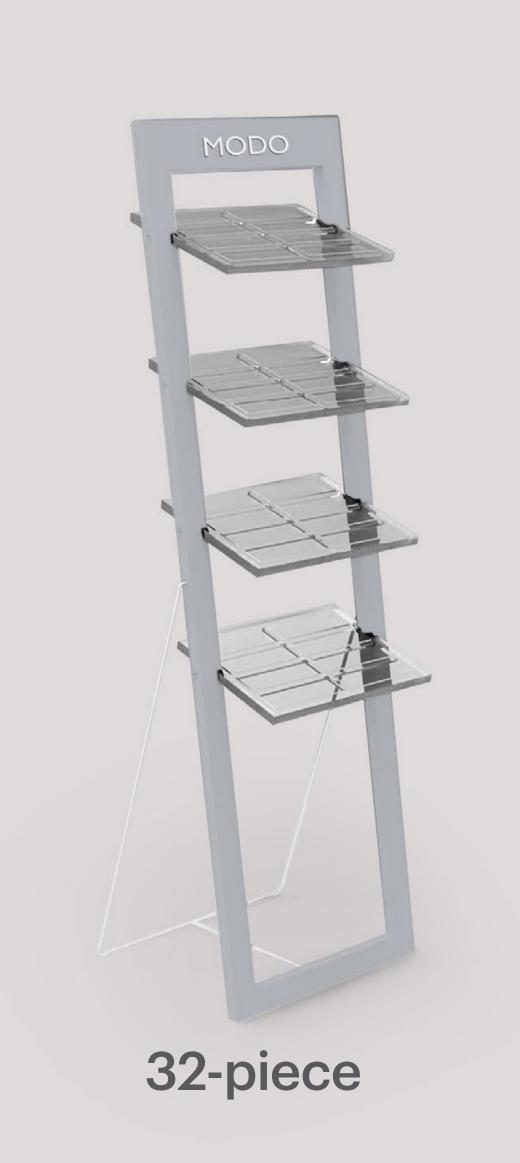
Displays

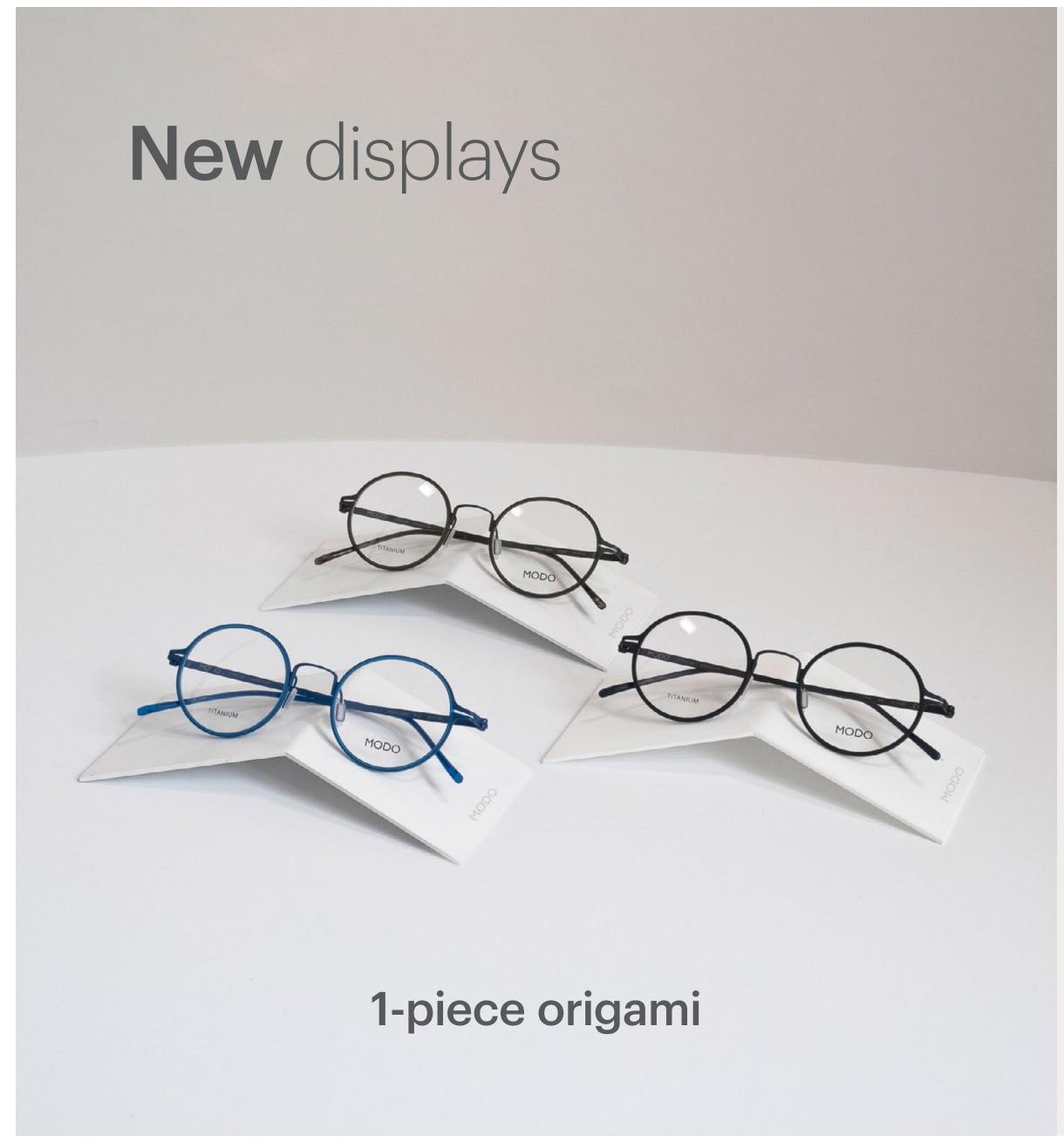


Mirror



Logo plaque











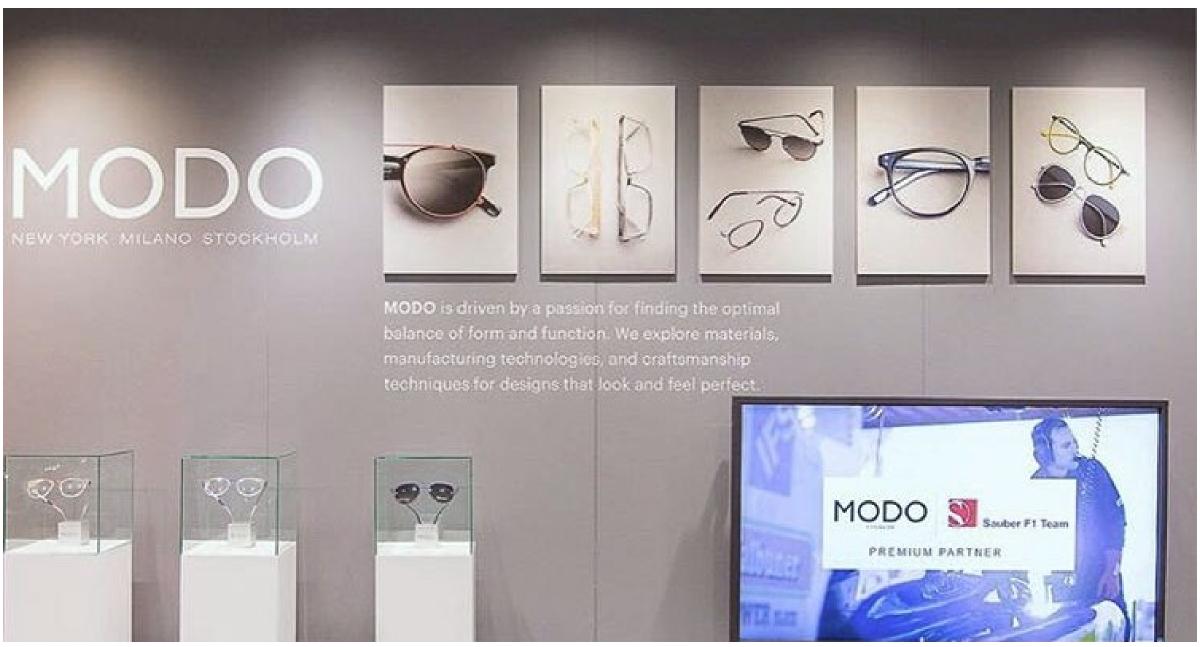


Shop-in-shop and window displays from around the world

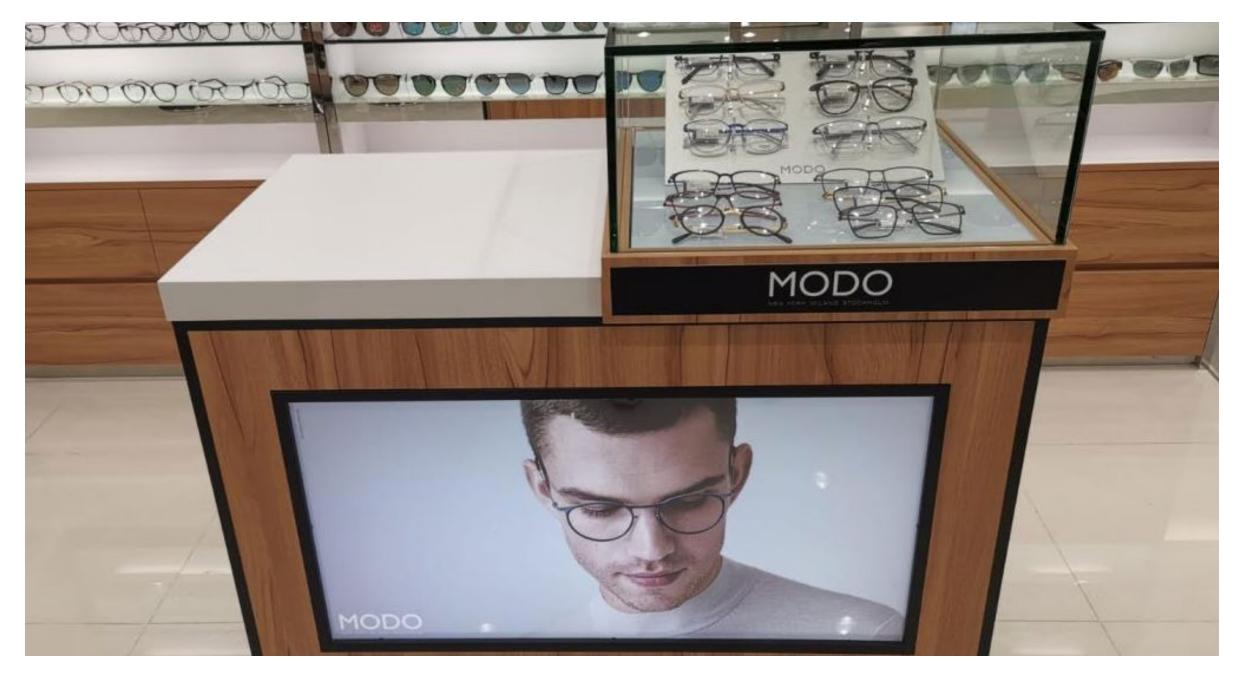


















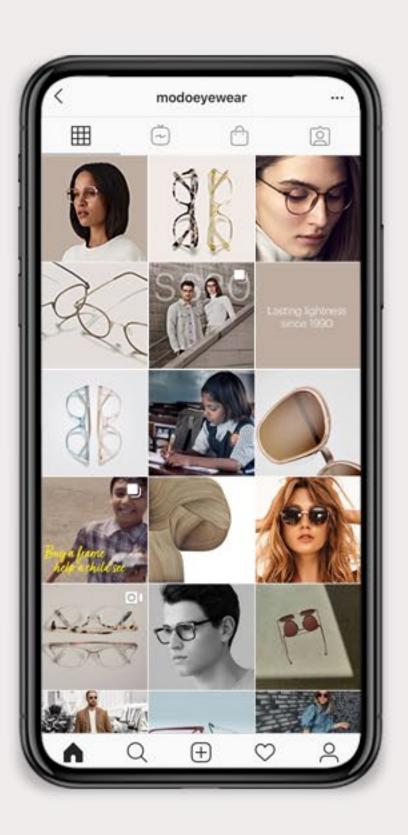
Digital strategy



Cohesive campaigns in digital channels









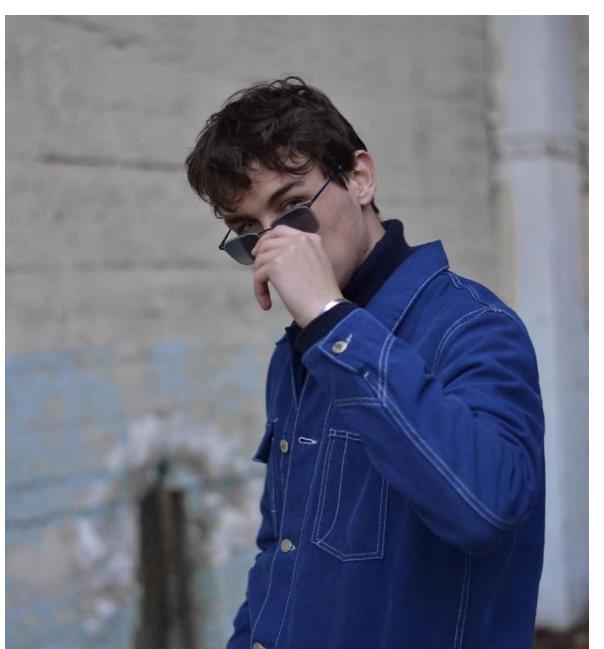
Influencer contributions

























Our purpose



Thanks to the program, we:

Aire

Free and comprehensive eye care to children in need.

Reach

Underprivileged areas that need help the most.

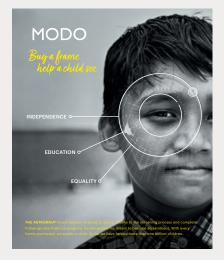
Enable

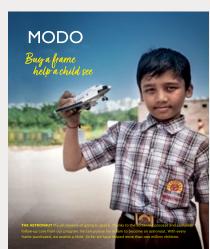
Sight-saving measures reduce school dropouts for better career opportunities.

Help a Child See counter cards

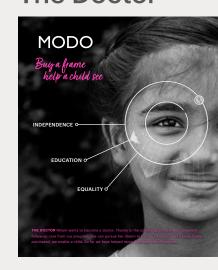
200 x 240 mm

The Astronaut





The Doctor





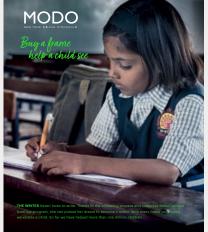
The Architect





The Writer

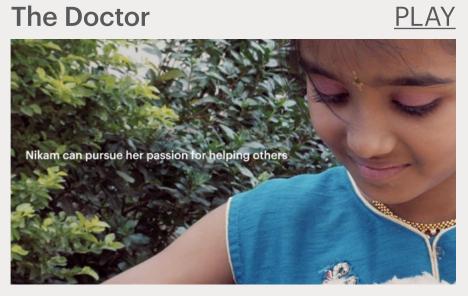


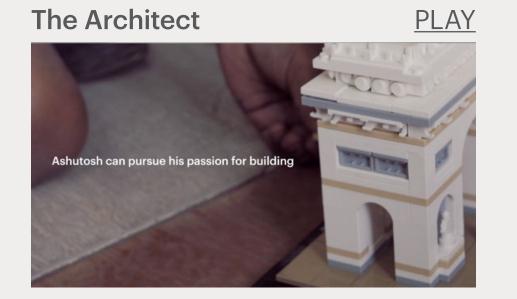




Campaign films













Help a Child See in social media

