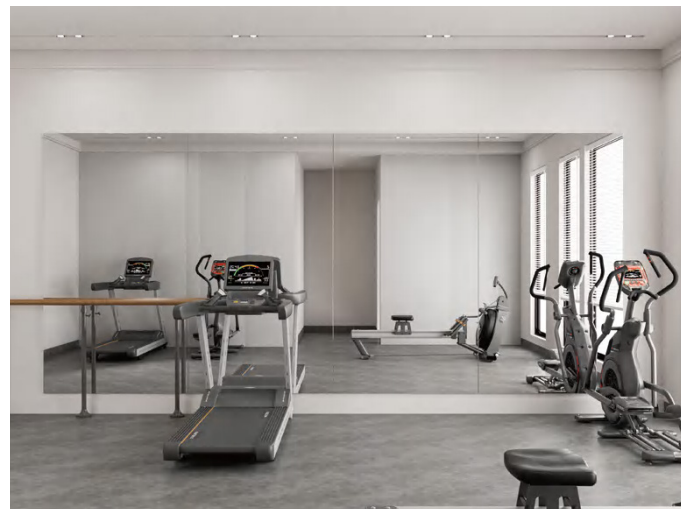


ClearView Glass-Free Mirrors

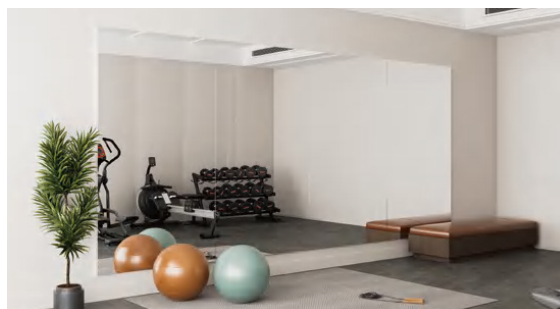
Say goodbye to fragile glass and heavy bulk. Our ClearView glass-free mirror uses advanced polymer mirror film and precision engineering to deliver a mirror that's remarkably lightweight, and completely shatterproof without sacrificing clarity or quality.

Perfect for modern interiors, homes with children or pets, fitness studios, dance rooms, or any space where safety and aesthetic matter. Unlike traditional mirrors (glass backed with silver coating), ClearView's substrate is a non-glass material engineered to eliminate distortion, chromatic aberration, and fragility. The result is a mirror that performs like glass but is safer, easier to handle, and more versatile.



Key Features & Benefits:

- **Exceptional Safety-** Breakage is no longer a concern the mirror is shatterproof, eliminating shards and injury risk.
- **Featherweight Construction-** Because there's no heavy glass, the mirror weighs far less, making wall mounting simpler and stress-free.
- **True Clarity-** Enjoy a distortion-free reflection with no colour fringing matching or even surpassing traditional glass mirrors.
- **Versatile Installation-** Can be mounted with adhesive backing, hook systems, or framed as desired.
- **Eco-conscious-** Uses sustainable, non-glass materials and eliminates heavy waste from broken mirrors.
- **Low Maintenance-** Easy to clean and less likely to crack, chip, or warp over time.



Technical Specifications

Dimensions	1800mm x Width 1000mm x Thickness 20mm
Reflective film thickness:	0.04 mm
Substrate material:	High-grade polymer composite
Weight:	2.2kg
Dimensional tolerance:	±0.5 mm
Reflectivity / light loss:	≥ 90% (typical)
Colour fidelity / chromatic aberration:	Negligible
Mounting options:	Adhesive
Operating temperature:	-20 °C to +60 °C (typical)

Handling & Cleaning Instructions:

Since the mirror surface of the glass-free mirror is a layer of high polymer mirror film, please hold the frames when you move or install it and avoid pressing on the mirror surface.

If there is dust, fingerprint or slight smudge on the surface, please clean it with the cleaning cloth provided softly. It will cause scratches on the mirror surface if you use rough cloth, towel or tissue.

If there is a lot of dirt, please spray some medical alcohol on the dirt first and then wipe it softly with the cloth provided .