



Curved Display

Definition - What does Curved Display mean?

A curved display is a revolutionary model in display technology that features three-dimensional (3-D) screens instead of two-dimensional (2-D) screens. It can substantially change ways that we think and use a range of interfaces, from TVs and laptops to tablets and mobile devices.

Curved screen light-emitting diode (LED) displays are making their way to end users, who will gradually see more increased flexibility than via today's standard flat glass or plastic screen, which typically includes a gesture touchscreen interface. Other associated technologies involve wearable computing

Important Property

Curved screens are marketed as providing an "immersive" experience, and allowing a wider field of view. ... The claim that curved screens provide a wider field view is disputed, by another claim that a substantial offset from the center provides greater viewing distortion than that of a flat screen.

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Natural Shape of View

The main claim was that a curved screen is a more natural shape to take advantage of our round eyes' peripheral vision, which should mean curved TVs allow for a more immersive experience, as the curve should make them fill more of our field of view. They're also supposed to give a wider viewing angle.

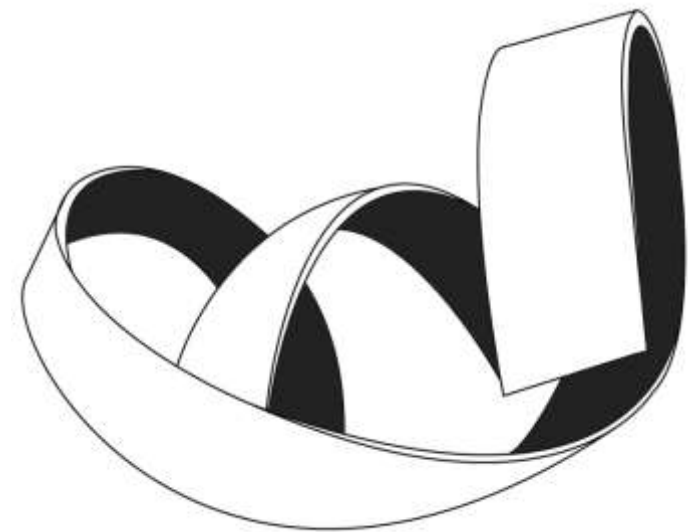
Natural Shape Of View

The sleek, curved design of the Direct Hook-In Serpentine Shelves catches shoppers' attention to drive traffic in the fresh area. Use the shelves to highlight a single section such as local or organic produce, or create a continuous run for maximum impact.

Fitting most standard produce case uprights, the included Four-Position Brackets can angle the shelf 0°, 10°, 20° or 30° for dramatic product presentation (angle may vary by case manufacturer).

Durable black aluminum shelving has a long life and complements most store decor.

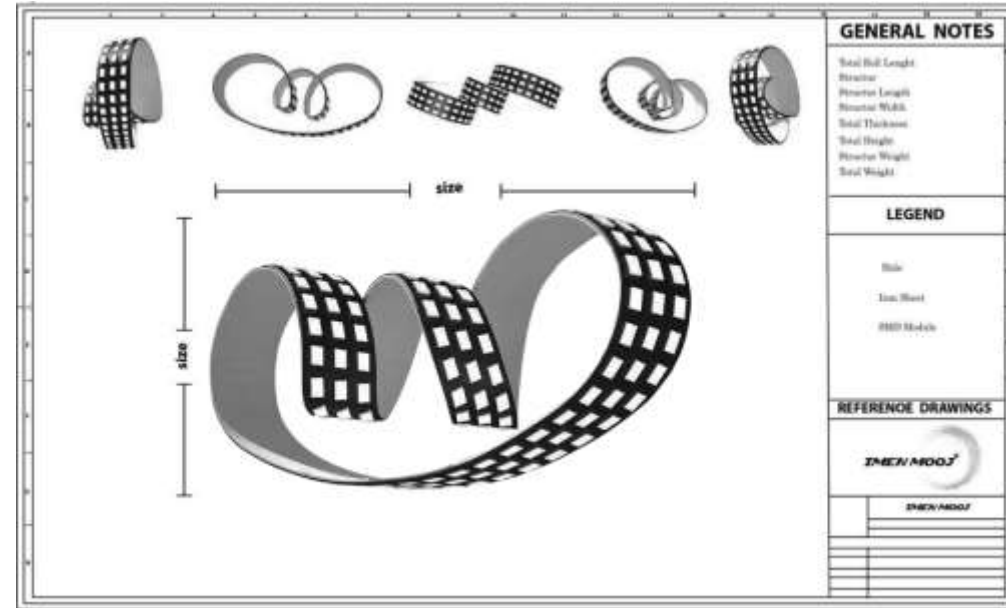
An optional 3-1/2" high plastic product stop is available.



Design Of Curve Display

The ImenMooj Company design and production Curve displays according to the idea of customer space architecture And Infrastructure is carried out at the production workshop:

1. Design.
2. Small sample production.
3. Infrastructure generation.
4. Installing Infrastructure in Customer Space.
5. Installing LED modules at the customer's location.
6. Final testing and product delivery.





Benefit Curve Smart Technology

Curve display certainly do fall into the category of “very large” screens, there are certainly benefits to having curved display. The curvature on a smart display reduces any reflections that diminish from the screen’s brightness, contrast and color. The curvature also directs ambient light outside of your line of sight.

Where we can use Curve display?

- ✓ Shopping malls
- ✓ Hospitals
- ✓ Hotels
- ✓ Stores
- ✓ Theaters
- ✓ Restaurants
- ✓ Exhibition

“Design and production are tailored to the customer's space.”

Property Of Curve Display

designed to increase sales, improve category management, limit shrink and reduce labor at the point of sale. These products include merchandising and loss prevention systems; label, sign and literature holders; product merchandisers and display components; as well as fresh area merchandising products, supplies and backroom organization solutions. FFR offers start-to-finish solution delivery, including consultation, design, prototyping, production, fulfillment and purchase consolidation. From the front door to the backroom, FFR provides merchandising, display, and efficiency tools for the entire store.

On a television with a curved screen, the image projected onto the screen is obviously rear projected and provides a much wider field of view than a standard flat screen television.