POP environment for Indian wear-Display system for sarees

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Glimpse

- Introduction
- Need
- Scope
- Background
- Initiation and analysis phase
- Product brief
- Concept generation
- Concept evaluation
- Final concept development

Introduction

•Shopping variety of products, under one roof.......

•Morefrom shopping experience than the items they take home.

•Point of purchase - key in retail scenario



Need



Salesperson reveals peculiarities of sarees, in traditional shopping.

Product



Salesperson



Customer

Product



POP display



Display systems not really enhancing the product, in retail shopping.



Scope

Establishing the relationship of display with

- the product to be displayed on it
- the customer
- over all lifestyle retail store environment.

The project is dealt at three levels.

- 1.display of a single saree (casual, semi formals, formal)
- 2. display unit for various types of sarees.
- 3.enhancing the environment.

Approach



Standard display system, For stores having no identity.

Followed approach

Semi - customized display system

Customized display system, For stores having there own identity.

Limitation

- •Lifestyle retail store 'browsing' concept.
- Customer can pick up any saree she/he feels like.
- •The number of sarees displayed in the store are very less compared to 'traditional saree' shop.

What is Point -of-Purchase (POP)?

A terminal in a store or shopping mall where a customer can view products with their prices and select items to buy.







p-o-p is more likely now to be semi-permanent or permanent than temporary.

Why POP?

- •75% of buying decisions are made at the point of purchase.
- •35% of the shoppers buy unplanned items. i. e. impulse buying.
- •Inexpensive, effective way to impress the customer.



Retailing in India

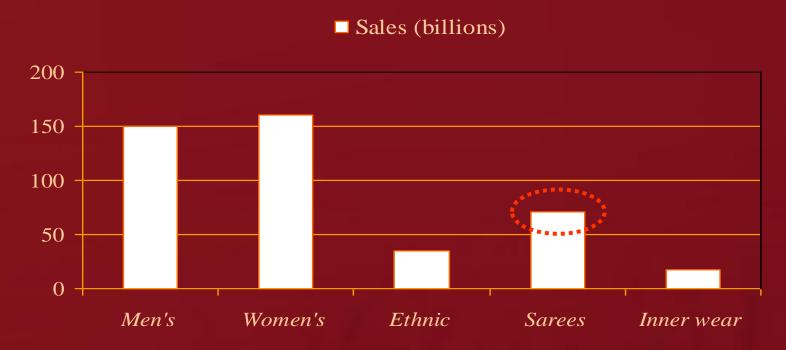
The emergence because of

- Increasing purchasing power of buyers,
- Increase in product variety,
- Double income households



Wide choice in retail sectors.....

Supermarkets, fast-food chains, lifestyle/fashion segments, apparel/accessories, books/music/gifts, appliances and consumer durables, drugs and pharmacy



Saree - Indian women's choice

Brighter picture for the future of Saree, if marketed in a more proper and professional manner, can be a global product.

Following study was done through case studies, interviews, market visits.

User

Customer

Shop owner

Salesperson

Manufacturer

Environment

Outlets for sarees

Elements in the environment

product

Existing products

Products available abroad

Parallel products

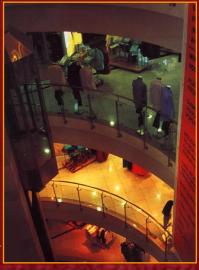
Environments for shopping Indian wear



Traditional small scale shops



Traditional branded stores



Fashion boutiques



Retail stores

Elements in the retail POP environment

Displays

Storage and display

Visual information

Accessories like shopping trolleys

Trial rooms / Cash counters





Existing display systems for retail environment

Browsers for casual sarees

- Price range Rs.4000 to 4500
- No. of sareesdisplayed 50 to
- •Area 1.5 sq.m.
- Manufacturing -Fabrication



Shelves for formal sarees

- Price range No standard price
- No. of sareesdisplayed 100 to120
- •Area 1.5 m linear
- Manufacturing -Part of interiors

Other existing display systems









Analysis

Product
Display system for sarees
Flexible
Changeability in looks
'Indian' origin of saree
'Retail' looks

Point of Purchase System User
Customer
Novelty
Pleasure
Satisfaction
Convenience
Store owner
More sales

Environment
Warm
Exciting
Interesting
Related with other sections in the store
Simplicity, no clutter

Statement

Design of a point of purchase display system along with some storage space, for sarees, for lifestyle retail store.

User group

1. Customer buying sarees

i.Age group-18 to 50 yrs
 ii.Upper middle class onwards
 iii.Ladies, couples or sometimes men alone
 iv.working class with corporate / Multi
 nationals / Teaching Professionals /
 IT / Entertainment / Business Class

2. Sales person

i.Age group- 25 to 35 yrs

3. Store owner



Component requirement

- 1. Display unit and required features for casualsarees.
 - Colour variations in each type 6 to 8.
 - Total number of sarees at display- around 60 to 80.
- 2. Display unit and required features for Formal sarees.
 - Colour variations in each type 3 to 5.
 - Total number of sarees at display- around 60 to 80.
- 3. Relevant visual information about saree. (Type, material, weight)
- 4. Lighting (In addition to store lights, to add interest)
- 5.Mirror / promotional posters space.

Environment relationship

- 1. Giving sense of 'Saree' shopping.
- 2. And also the feel of 'retail' shopping.
- 3. Giving better way for trying out a saree.

Qualities

- 1. Changeability in the looks of the display system to have frequen thematic changes in the display.
- 2. The display should attract more customer, make them spend more time, buy more number of sarees, and enjoy the shopping activity.
- 3. The display system should evoke the Indian origin of saree as well as the contemporary looks of a retail display.
- 4. Hierarchy in the spaces though the display system. Semiprivate spaces for the trail of saree.
- 5. Transparency in the whole system, which women like while shopping sarees.

Ease of use to customer

- 1. Ease in taking out and keeping back any saree.
- 2. Visual information should be easy to find.
- 3. Customer should 'Feel' the saree as a whole like fall, colour, texture, material, border, Pallav pattern, design, without much efforts.
- 4. Customer should be able to appreciate how the saree will look on her, easily.

Ergonomics

- 1. The sarees displayed should be within comfortable reach of the customer.
- 2. The visual information should be readable with no clutter of information.

Form

- 1. The form (product semantics) should be relating both, the 'Indian ness' of the Saree. And the 'modern' environment of the retail shopping.
- 2. The product and other environment treatment should be as a whole (and should not look separate parts).

Ease of manufacturing

- 1. The system should be easy to assemble, no skilled labour should be required.
- 2.It should be compact in transportation.

Maintenance

1. The system should be easy, simple to maintain.

Scale of production

Shoppres stop stores all over India - 9 atpresent, 20 by 2003

Display units per store outlet - @ 25

For future the need may be - 500 display units for each retail brand, in overall India.

Considering 4-5 retail brands in India,
The rough estimate of production is 250 display units.

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Design approach

- 1.Totally new concept for display / presentation /shopping (Western retail shopping + Traditional Indian shopping).
- 2. Futuristic approach-Adding multimedia presence in the display (e-shopping + store based shopping).
- 3. Creating hi-tech contrast display system for traditional products to be displayed, using materials like metal, plastic, glass.
- 4. Creating traditional ambience for display using materials like wood, bamboo, terracotta.

Concepts for presentation of a saree

- 1. Physical display of all sarees available.
- 2. Physical display of sarees along with the digital display
- 3. Digital display for sarees.

Physical display of all sarees available

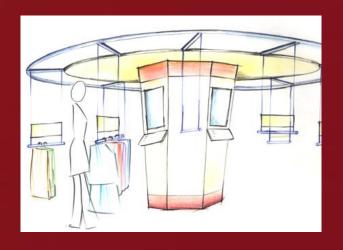












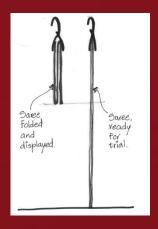
Physical display of sarees along with the digital display.





Digital display for sarees.

Display of an individual saree 'Casual' saree display exploration

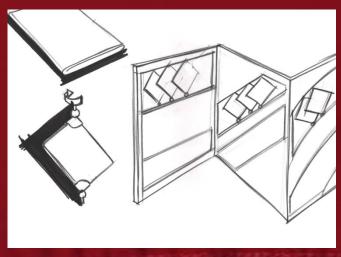


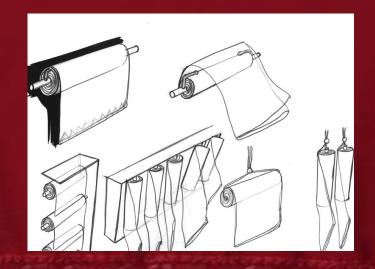
















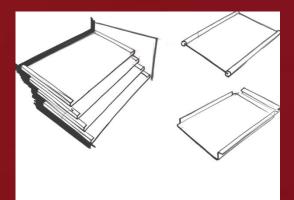
Folding of casual saree



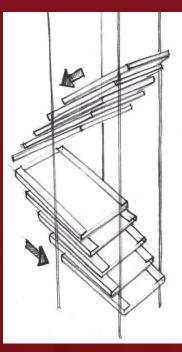


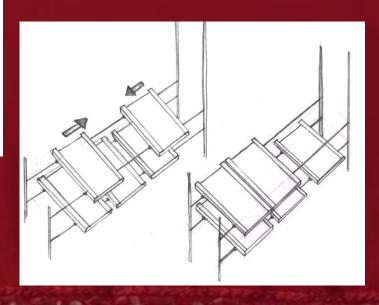
Folding of formal / semiformal saree





'Formal' saree display exploration





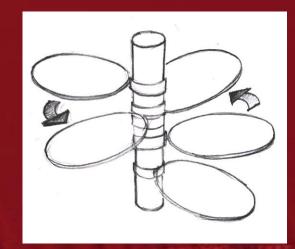
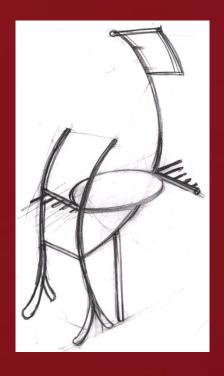
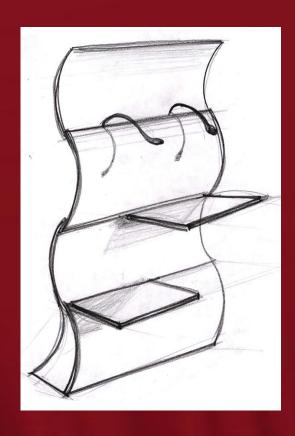
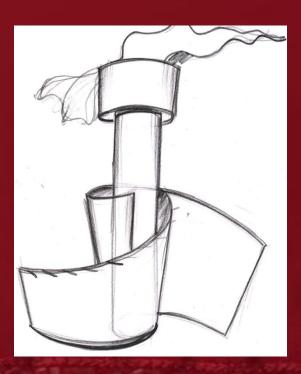


Image board: Traditional Patterns in Indian artifacts

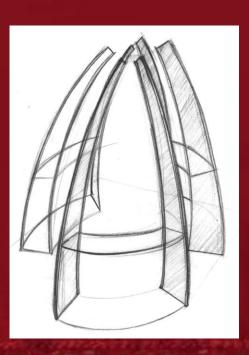


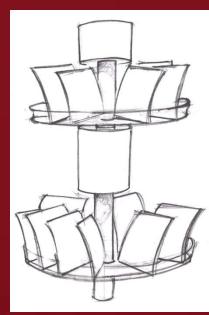












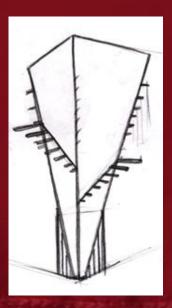
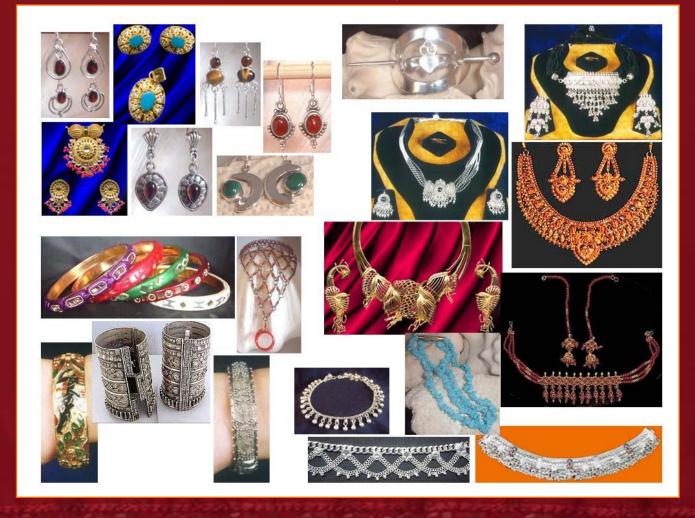
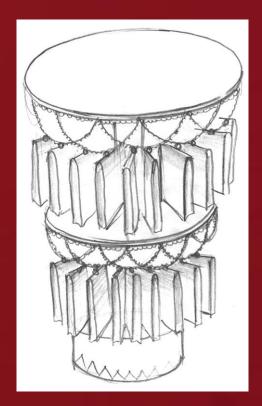
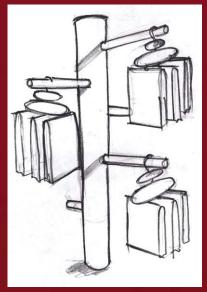
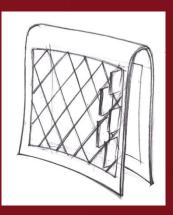


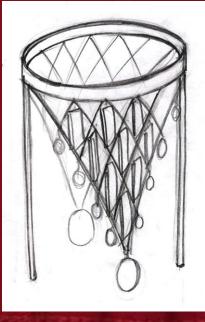
Image board: Traditional Indian Jewellery









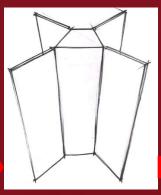


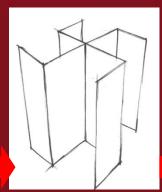
Display unit for various types of sarees

Concept clusters

- 1. Systematic separation of spaces
- 2. Symbolic analogy of allied products with saree.
- 3. Organic forms
- 4. Geometrical forms



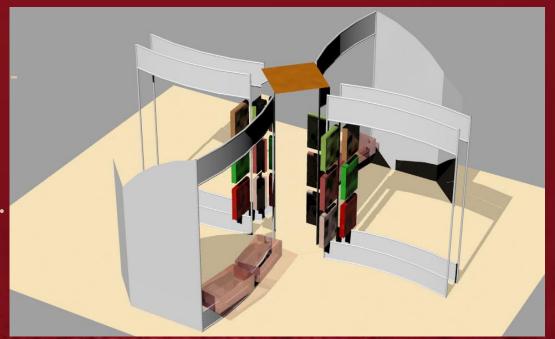




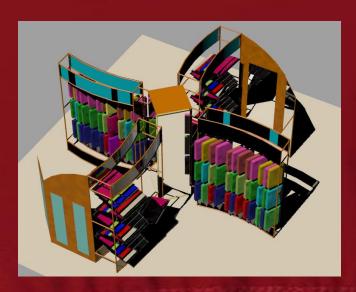


No. of sarees displayed Casual- 150 to 160 Formal- 120 to 150

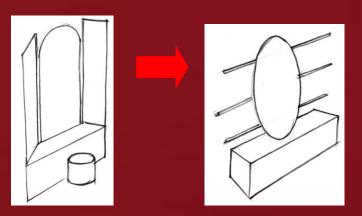
Area - 18 sq.m.approx.

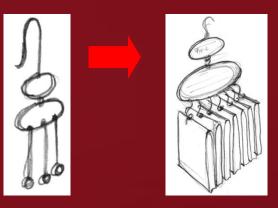






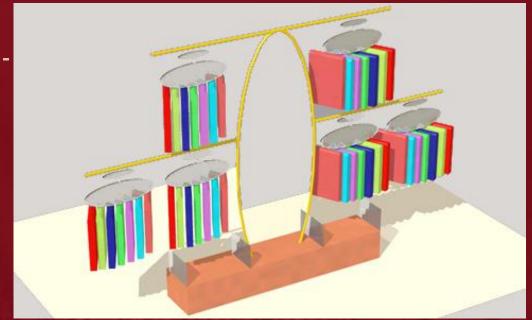






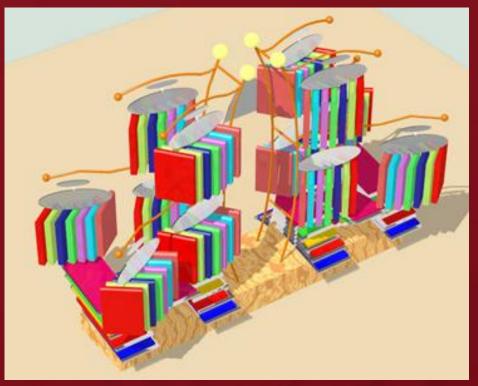
No. of sarees displayed -Casual - 35 to 45 Formal - 10 to 12

Area - 3sq.m.approx.

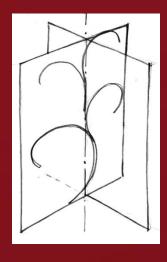


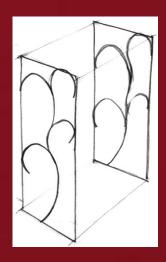










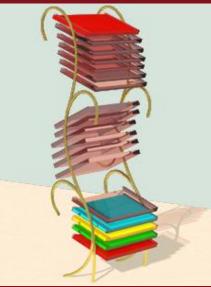


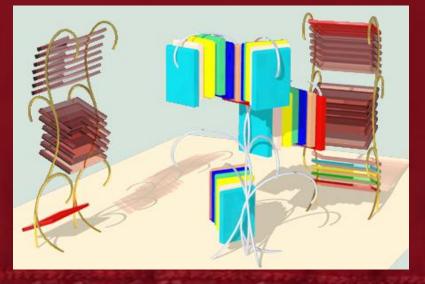
No. of sarees displayed -Casual- 100 to 110 Formal- 25 to 30

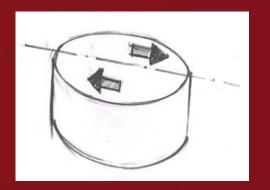
Area Casual-2 sq.m.approx. Formal- 1sq.m approx.

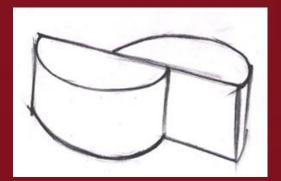


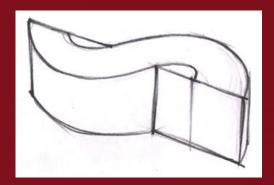


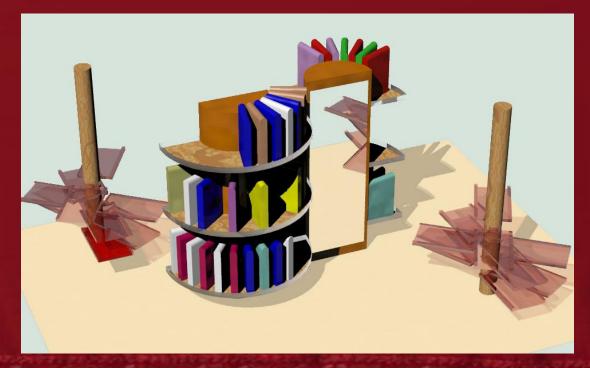


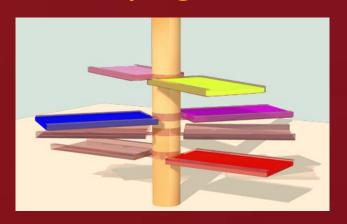






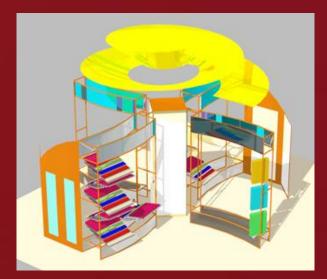


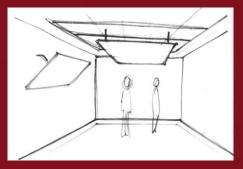




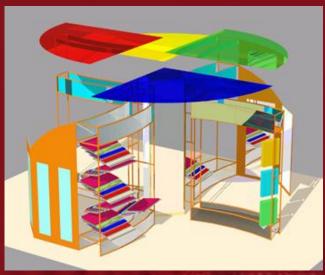


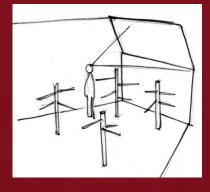




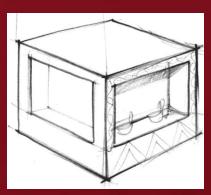


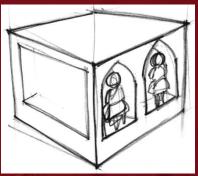
Environment enhancing











Concept evaluation

Parameters for the evaluation of concepts

Customer

- 1. Eye catching display
- 2. Novelty
- 3. Transparency
- 4. Semiprivate trial space
- Visibility of details of saree and visual information.

Store owner

- 6. Changeability in looks
- 7. Damage to sarees while handling
- 8. Maintenance

Concept evaluation

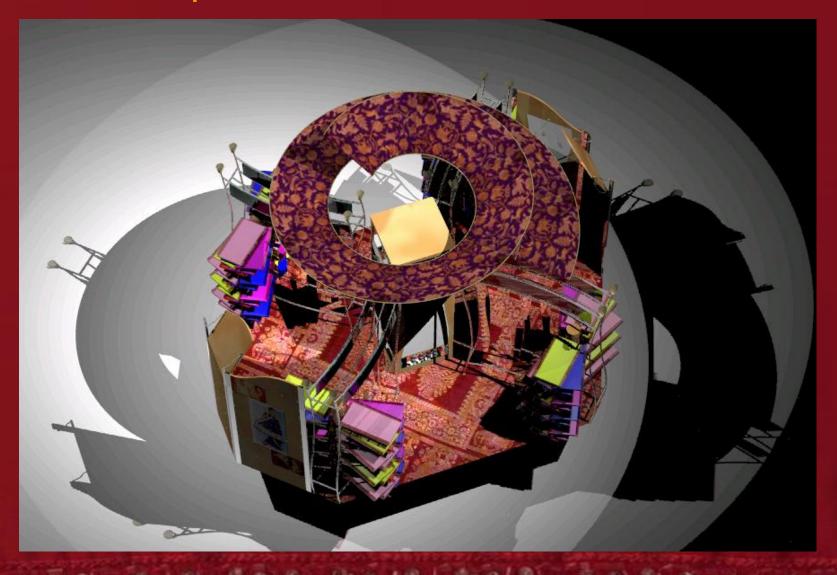
Environment

- 9. Traditional + Modern (Sense of saree shopping, feel of retail shopping)
- 10. Interest, excitement

Manufacturer

11. Simple assembly no specialist people.

Final Concept



Final Concept



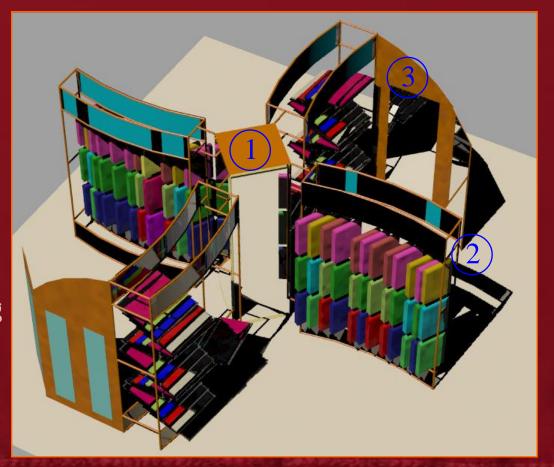
Elements in the display unit

1. Central storage unit

Structural frame
Door for access
Inside partitions
Lighting for mirrors
Revolving cylinder

2. Display panel

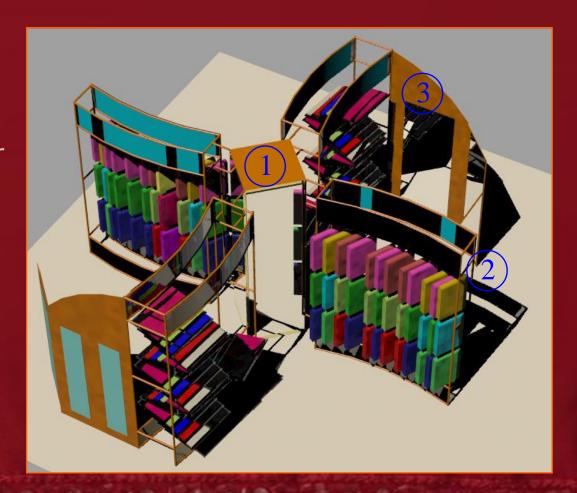
Structural frame
Fixtures for displaying
saree- casual
formal
Lighting
Visual information



Elements in the display unit

3. Mirror panels

Structure
Mirror fixing from
one side
Visuals from other
side



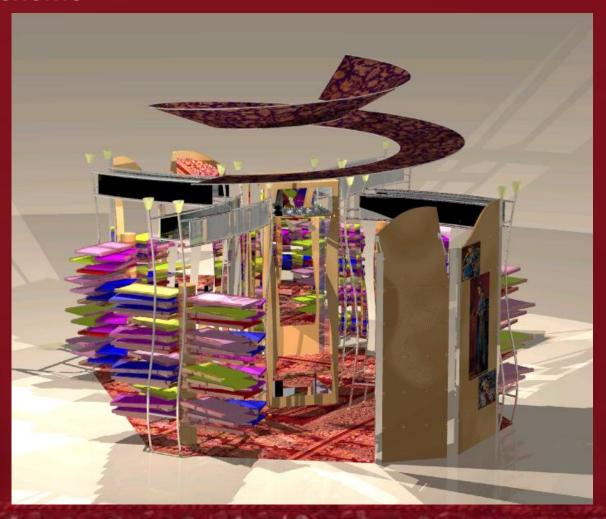
Colour scheme selection



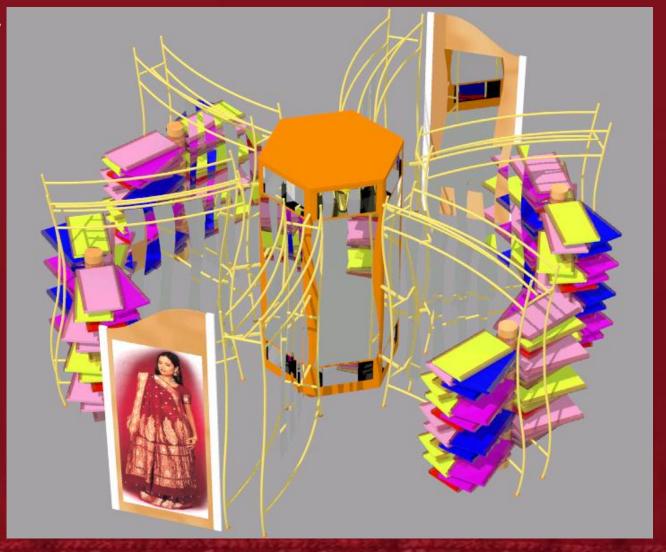
Colour scheme selection



Selected colour scheme



Convertibility



Convertibility

