

KABIRA

— DISPLAY CASES —



+91-9423505331 | 8010933080

sales@kabiracleantech.com | abizer@kabiracleantech.com

www.kabiracleantech.com

Plot No. 83A/5, Ramtekdi Industrial Estate, Hadapsar,
Pune – 411013, Maharashtra, India.

ABOUT US

Kabira Display Cases, has emerged as a leading provider of high-quality display cases for a diverse range of industries. The journey began with a singular project, a one-off requirement for a display case. Recognizing the potential and growing demand for such products, the company decided to expand its offerings, transforming what started as a single project into a thriving division.

Our Vision

To be the trusted partner museums and storytellers turn to, when they want to preserve the past, inspire the present, and shape the future one display at a time.

Our Mission

We create thoughtfully designed museum display cases that protect and elevate the stories behind every object, helping curators, collectors, and institutions share culture, history, and art with the world.



Type 1

- Type 1A is a freestanding display case generally kept on wall side and built to display objects from front side.
- It has 3 sided glass area for maximum visibility.
- It has adjustable shelves and is suitable to display small artifacts/products.
- Weight capacity per shelf is 10 Kg which can be increased upto 50kgs.
- Access to artifacts/product is provided via front side through double glass doors mounted on pivot hinges.
- It can come with or without 2 Drawers at bottom for storage.
- LED Downlighters provided for optimum lighting.



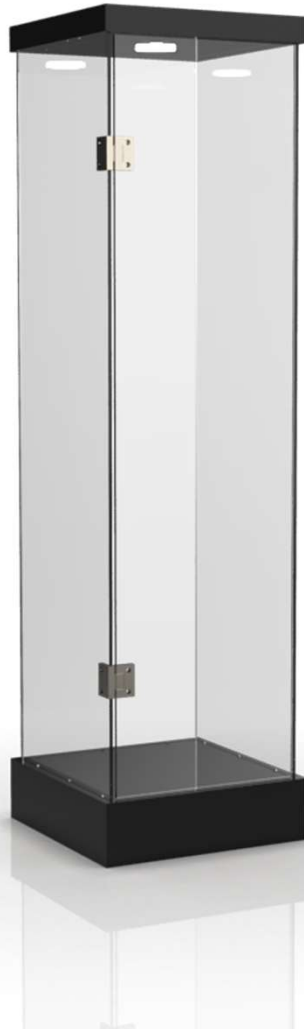
Type 1A

- Type 1B is a freestanding display case generally kept on wall side and built to display objects from front side.
- It has 3 sided glass area for maximum visibility.
- It has adjustable shelves and is suitable to display small artifacts/products.
- Weight capacity per shelf is 10 Kg which can be increased upto 50kgs.
- Access to artifacts/product is provided via front side through double glass doors mounted on pivot hinges.
- It comes with pedestal at bottom.
- Pedestal can come with or without storage
- LED Downlighters provided for optimum lighting.



Type 2A

- Type 2 is a table top type display case built to display smaller objects.
- It has 5 sided glass area for maximum visibility.
- Access to artifacts/product is provided via front side through double glass doors mounted on pivot hinges
- It can come with pedestal at bottom or open pipe stand.
- Pedestal can come with or without storage
- LED lights can be provided for optimum lighting.



TYPE 3A

- Type 3A is a freestanding display case generally kept in center and built to display objects from all sides.
- It has 4 sided glass area for maximum visibility.
- It can come with fixed glass shelves or without.
- Access to artifacts/product is provided via front side through glass door mounted on pivot hinges.
- It can come with Drawers at bottom for storage or without it.
- LED Downlighters provided for optimum lighting.
- Micro perforations with desiccant tray can be provided for humidity control.



TYPE 1B

- Type 1B is a freestanding wall display case built on pedestal used to display objects from front side.
- It has 3 sided glass area for maximum visibility.
- It has a pedestal for keeping artifacts at eye level.
- Pedestal can come with or without storage
- It can have adjustable shelves mounted on back wall to display small artifacts/products.
- It can also have small stands mounted on table top to keep artifacts at different levels.
- Access to artifacts/product is provided via front side through sliding glass doors.
- LED Downlighters provided for optimum lighting.
- Micro perforations with desiccant tray can be provided for humidity control.



TYPE 3C

- Type 3C is a freestanding display case generally kept in center and built to display objects from all sides.
- It has 4 sided glass area for maximum visibility.
- It has a pedestal for keeping artifacts at eye level.
- Pedestal can come with or without storage.
- Access to artifacts is provided via front side through sliding glass doors.
- LED Downlighters provided for optimum lighting.
- Micro perforations with desiccant tray can be provided for humidity control.



TYPE 3A

- Type 3A is a freestanding display case generally kept in center and built to display objects from all sides. .
- It has 4 sided glass area for maximum visibility.
- Access to product is provided via front side through glass door mounted on pivot hinges.
- It can come with Drawers at bottom for storage or without it.
- LED Downlighters provided for optimum lighting.



TYPE 3B

- 4-sided glass area.
- Sides & Back are made using 6/8mm Tempered Glass.
- Front single door made from 6/8mm Tempered Glass and is frameless with lock.
- Top made from metal and has a removable cover for light maintenance.
- Bottom of Vitrine has storage facility with hinged door or can also come without storage
- All sheet metal parts made using Galvanised Steel for high corrosion resistance.
- All metal parts are duly epoxy powder coated with coating thickness to exceed 70 Microns .
- Glass door hinges are pivot type.
- 1 Nos. LED downlighter with angle adjustment provided for adequate lighting of cabinet.
- Perforations can be provided on inner area for silica gel

GENERAL SPECIFICATIONS SHEET

1. **Case is modular, factory made, tested and assembled at site using nut/bolts without any welding to be done at site.**
2. **It can be customized to fit the space as well as needs of Specimens such as load bearing and placement.**
3. **Materials:**
 - **Frame:** Made from Pipe Section of Galvanised Steel duly powder coated after welding. Size & thickness based on artifact weight/size of casework.
 - **Other Parts:** Galvanised Steel Sheets of minimum 1.0mm Thickness duly powder coated.
 - **Powder Coating Brand:** Jotun/Nerolac. Colour/Finish is customizable.
4. **Glass:**
 - Regular Tempered Glass
 - Glass to glass sealing using combination of gaskets
5. **Shelving:**
 - Usually made from glass, adjustable or fixed depending on the design.
4. **Construction:**
 - **Joinery:** Methods include welding, bolting, or screwing, ensuring stability and durability.
6. **Lighting**
 - **Type:** LED lighting with 4000K Temperature
 - **Placement:** Strategically placed to highlight Specimen without causing damage. Can be mounted on magnetic rail system for easy adjustment.
7. **Safety Features**
 - **Locking Mechanism:** Secure locks to prevent unauthorized access.
 - **Impact Resistance:** Reinforced construction to withstand accidental impacts.
8. **Accessibility**
 - **Entry Method for Specimen:** Glass Doors allow easy access for curators while protecting the Specimen. Can be sliding, hinged, or lift-up, depending on the case design and accessibility needs.
 - **Base Storage:** For cases mounted on pedestal, we can provide the same with access doors for storage, or with drawers.

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