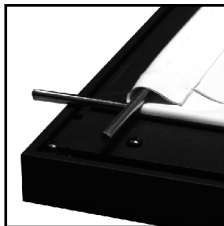


## MANUAL A-series

**A: Bars through openings**



### Introduction

Thank you for purchasing a Beamax A series projection screen. Just like you, we insist on high standards for our products. We hope that you will still be enjoying your screen many years from now.

Please read this manual through carefully to ensure maximum pleasure and the long life of your screen. Happy viewing with all your projection applications!

### Reservation

#### Guarantee

The Beamax A series is covered by a 2-year guarantee. The guarantee is forfeited if the screen is not correctly installed, or if it is opened or incorrectly used in any other way.

#### Projection

The quality of a projection depends on many factors and is different in every environment. Beamax is unable to offer any guarantees regarding the quality of the viewed projection.

Changes may be made without prior notice.

#### Included

1. Beamax A series projection screen with matte white fabric.
2. The A series user's manual.
3. 1 bag with screws, rubber bands and suspension hooks.

#### Materials, tools and equipment

- Screwdriver
  - Electric drill
- Material:
- Suspension hooks or screws and dowels (not included) for wall mounting

#### Setting up the screen

General tips for setting up the screen:

- Check that the product is delivered complete and in undamaged condition before attempting to install the product.
- Consult your retailer if you have any doubts.
- See whether it is physically possible to mount the screen in the intended place. Make allowance for the load-bearing capacity of the wall and the securing points.
- Make certain that the bottom of the screen hangs sufficiently high (preferably between 100 cm and 125 cm clear of the floor). This will provide optimum viewing comfort.
- Provide a dust-free environment for assembly of the frame-screen.

Note: the materials used in manufacture give the fabric elasticity. After installation these substances must evaporate, which takes approximately one week. The intensity decreases day by day and presents no risk to the health. However, we recommend that you keep the room in which the screen is installed well ventilated during this period.

#### Assembly

1. Fit the frame parts together and lay the frame with the back facing upwards.
2. Unroll the fabric and slip the bars through the openings on either side of the fabric (photo A)
3. Place the fabric on the frame and move the fixing pins until they are evenly distributed over the lengths of the frame and level with the holes in the fabric.
4. Secure the fabric to the frame. To do this, place the rubber band on the pin, twist, pull through the hole (photo B) and fit on the pin again. Make a sort of "loop" through the hole in the fabric. (Photo C)

Ensure that the tension is even during installation by securing the rubber bands alternately on opposing left and right sides:

5. Now fit the 2 suspension brackets to the frame by screwing into the predrilled holes in the top of the screen.
6. Now decided where you want to hang the screen and place the securing fixtures (not included) on the wall.
7. Hang the screen on the wall. The screen is now ready for use.

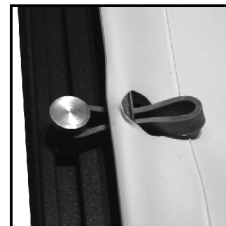
#### Screen maintenance

A screen has a long service life provided it is used correctly. The following tips will help you to get the most out of your screen.

1. Protect the projection fabric from dust and smoke.
2. Do not write on the fabric. It can be cleaned only to a limited extent, using a mild soap solution.
3. Do not leave the fabric exposed to direct sunlight for long periods. Direct sunlight may cause a yellow discoloration.

For the latest information on Beamax projection screens, visit [www.beamax.com](http://www.beamax.com)

**B: rubber band through the opening in the fabric**



**C: Rubber band fitted on the pin**

