



# PRODUCT CATALOGUE

PROJECTION SCREENS AND PRESENTATION FURNITURE



**PROJECTA**  
Screens for Professionals

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## Key to pictograms

The pictograms shown below can be found on the product pages. These pictograms make it easy to see what the features of each projection screen are.



### Easy Install

Projection screen with the variable Easy Install mounting system and/or can be connected using convenient plug and play accessories.



### Electrical projection screen with remote control

Every RF projection screen is supplied with a remote control.



### Electrical projection screen with a rotary switch

Every electrical non-RF projection screen is supplied with a wall switch.



### Manual projection screen with a crank mechanism



### Manual projection screen with a spring mechanism

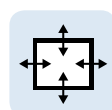


### Extensive customisation

Projecta will make the projection screen to your own exact measurements and in the colour required.

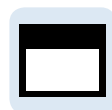


### Electrical ceiling recessed projection screen



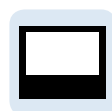
### Multi-Ratio

Projection screen with several aspect ratios

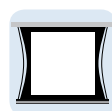


### Optionally available with a black drop.

For an optimal result make sure a black drop is used that does not need to be readjusted.



### Raised lower border for adjusting to the ideal viewing height



### Tab tensioned

Electric projection screen with a parabolic tab tensioned projection surface that provides a perfectly flat viewing area.



### Black backing

The projection surfaces for front projection include black backing as standard.

# PRODUCT CATALOGUE

PROJECTION SCREENS AND PRESENTATION FURNITURE



## PROJECTA = QUALITY

The cornerstone of the Projecta brand is quality. Quality in the projection screens and furniture we design, produce and deliver and quality in our support and service. At Projecta, you will find special solutions that perfectly integrate into any project or solve any display challenge. We aim to support your projects and deliver the projection screen you need when you need it.

In this catalogue you will find many enhancements to our range, capabilities and service, all based on improvements we have made to further focus on quality. The introduction of the Tensioned Descender (RF) Electrol is a perfect example of this goal. A tensioned screen always gives the most perfectly flat surface to project onto which results in the optimal projected image. On a case by case basis, our goal is to provide the projection screen that ensures the optimal result holding all environmental aspects into account.

OUR GOAL IS TO PROVIDE PROJECTION SCREENS THAT RESULT INTO THE BEST POSSIBLE PROJECTED IMAGE.





## TENSIONED DESCENDER (RF) ELECTROL

Projecta has been focusing on ceiling recessed projection screens for a number of years and the Descender (RF) Electrol has proven its value as an attractive and functional built-in projection screen. When a screen is needed that is not visible until it is used, the electrically operated Descender (RF) Electrol is an excellent solution. Now the Descender (RF) Electrol is available in a tab tensioned version. With a parabolic tab tensioned projection surface, the Tensioned Descender (RF) Electrol provides a high quality and perfectly flat viewing area every time it is integrated.

### WHY TENSIONED?

We focus on innovative tab tensioned projection screens for the following reasons:

- Always a guaranteed flat projection surface.
- A tensioned projection surface can withstand changes in temperature and humidity better than a non-tensioned surface.
- The resilience of the tensioned material will result in an even longer life cycle of the product.
- When detail in projection is necessary in, for instance, medical or design applications, a perfectly flat tensioned surface is necessary.

### WHAT IS SPECIAL ABOUT THE PROJECTA TAB TENSIONED PROJECTION MATERIALS?

- We use special non-supported materials that are specifically designed for this application.
- The parabolic shaped projection surface is cut after special computer calculation. Every size has its own parabolic shape to achieve the best result. This calculation also holds future tensioning into account when defining the curvature, so the screen material stays flat over years to come.

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## WHY DO YOU NEED A PROJECTION SCREEN?

Preparing a presentation is very time-consuming. A message needs to be communicated convincingly to the audience and it is important that this message is clearly visible. When projection takes place on an unsuitable surface, the result is extremely disappointing. Even the best speakers need the added impact of a clearly projected presentation. The final impact of the projected image depends partly on the use of a projection screen and partly on the quality of the materials and equipment. A high quality screen from Projecta ensures crystal clear and high contrast images that maximise the presentation's results. This is, of course, true of all situations where a detailed image is required such as conferences, events, educational courses and home entertainment.

The choice of various projection surfaces benefit the projected image and help accommodate various projection circumstances. This makes the choice of the correct projection surface an essential part of planning a visual presentation. A projection screen is an important part of a complete system.

### WHY USE A SCREEN?

A good projection screen is essential to get the best possible projected image. You can achieve fantastic results when projecting images onto a good quality screen. There are four critical factors for a better image:

- **A FOCUSED, RICHLY DETAILED IMAGE**
- **UNIFORM IMAGE;**  
an even distribution of light on a projection screen is known as good uniformity in projection terminology. Uniformity is essential for an even image with a wide viewing angle in the desired direction (the audience).
- **IMAGE SIZE IS IMPORTANT**
- **A FLAT SURFACE FOR IMAGE PROJECTION**



**Quality counts when projecting images. Once the decision to buy a projection screen has been made, come to Projecta for consultation and assistance specifying the screen.**

## REASONS FOR CHOOSING PROJECTA

### A BRIEF INTRODUCTION

Projecta is an international, leading manufacturer of projection screens with unparalleled expertise in its chosen field. Projecta has grown into a global company with its headquarters in Weert, the Netherlands. The company was founded in 1953 and since then has amassed extensive experience in manufacturing and supplying a broad, high quality range of projection screens and presentation furniture. We have built a solid reputation based on our personalised, customer-focused and highly qualified international sales support. Our strength lies in our primary focus on development and production, allowing us to offer advanced and durable projection screens and furniture to the market. This focus also enables us to offer special solutions when projection challenges occur.

As Europe's leading manufacturer of projection screens, Projecta offers top quality products, intelligent mounting systems and, of course, excellent dealer support. We continually work to improve quality in all areas of our processes. After all, our customers have come to expect no less than outstanding performance from us. They consciously choose Projecta because they know that we differentiate ourselves strongly in quality and service.



### Quality

- More than 50 years of experience in the manufacturing of projection screens.
- A quality philosophy that is evident in everything we do and make.
- Large range that covers all applications.
- By far the largest supplier in Europe.
- Largest projection screen manufacturing facility in Europe.
- Production in the Netherlands.
- Each product is individually checked by a Projecta employee. Projecta products are marked with a Personal Quality Check (PQC) sticker after they have been approved by qualified Projecta employees during final inspection.
- Projecta has the quality of its products monitored by TÜV /GS programmes.
- Projecta's products comply with the most stringent European quality and safety requirements and are CE-marked.
- ISO 9001:2000 certification is proof of the quality of Projecta B.V.'s business processes.

### Innovation

- Unique Easy Install system for ease of mounting and optimum integration and connectivity.
- Complete range of built-in solutions.
- The casings are coated with a special, textured paint to prevent undesirable reflection.
- All projection screens are supplied with the viewing area delimited by black borders (where possible). The black borders increase the perceived contrast of the projected image.
- Extensive customisation on standard products and any special solution you need.

### Service

- Short delivery lead times.
- High delivery consistency.
- We deliver custom projection screens with short lead times and in accordance with customer requirements.
- Service and support are top priorities.

### Expertise

- For more than 50 years, a specialist in self manufactured screen surfaces.
- Craftsmanship in developing and manufacturing projection surfaces.
- Multilingual staff with high levels of technical expertise.
- InfoComm CTS (Certified Technology Specialist) certification.
- Projecta is an active member of InfoComm International and CEDIA (Custom Electronic Design and Installation Association), two of the largest trade organisations in the AV market.

QUALITY • INNOVATION • SERVICE • EXPERTISE







## SELECTION OF THE RIGHT PROJECTION SCREEN

The projection screen is an indispensable part of your presentation or home entertainment set-up. Because, however good the projector itself may be, the image still needs to be projected onto a surface that allows multiple viewers to see the graphics and read the text.

Choosing the correct projection screen is of great importance. The purpose of the projection screen is twofold: to display the visual information without loss of image quality and to direct the projected light towards the audience. Both requirements must be satisfied in order to ensure optimum perception of the projected image.

Each situation is unique and the choice of the right projection screen is influenced by factors such as ambient light levels, projector light output, the position of the projector and the spatial aspects of the presentation room itself.

### PRESENTATION ROOM AND PROJECTOR CONFIGURATION

The configuration in the presentation room (viewing angle) and the position of the projector (ceiling-mounted or on a table) are the initial factors that influence the choice of projection screen fabric. Each projection screen reflects the projected image in accordance with a specific principle. The projection screen's ability to reflect light in a defined direction not only affects the viewing angle, it also influences the brightness of the image. A projection screen that reflects light diffusely has a large viewing angle and a low gain value. The Matte White projection screen fabric is a good example of this type of material. Projection screens that focus the light more to create a beam provide higher gain at a reduced viewing angle. The High Power projection screen fabric is a good example of this type of material.

### AMBIENT LIGHT AND PROJECTOR LIGHT OUTPUT

The degree of image brightness required in order to perceive the image clearly (the amount of light coming from the projection screen) depends on the level of ambient light, the gain

characteristics of the screen surface type and the projector's light output. Optimum results and legibility are achieved when the projector's light output, the size of the projection screen and the gain characteristic of the screen fabric are all appropriately matched to each other. The following guideline helps here:

$$LUX = \frac{\text{Projector ANSI Lumen}}{\text{Screen surface area in m}^2} \times \text{gain}$$

- LUX = 100 low ambient light levels
- LUX = 400 normal ambient light levels

The perceived amount of light that is reflected by the projection screen is expressed in LUX. Optimum image quality is achieved when the ratio between the LUX value of the projected image and the wall behind it is at least 5:1.

As a general guideline, one can say that in normal ambient light conditions, the background light output is approximately 80 LUX meaning that the quantity of light that comes from the projection screen needs to be about 400 LUX. In conditions of low ambient light, the background LUX value is about 20, meaning that the LUX value of the screen needs to be about 100.

**The four steps outlined on the following pages describe the key selection criteria for choosing the right projection screen based on your specific conditions and requirements.**

## FOUR SIMPLE STEPS FOR SELECTING THE RIGHT PROJECTION SCREEN

1

**Determine the optimum screen size based on room dimensions, planned audience seating size and arrangement. The best practice is to fit the screen to the audience, not to the projector.**

**Projecta recommends the following formula for determining screen size for commercial and educational applications:**

- Screen height should be approximately equal to 1/6 the distance from the screen to the last row of seats, allowing text to be read and detail to be seen in the projected image. Ideally, the first row of seats should be approximately two screen heights away.
- The bottom of the screen should be a minimum of 125 cm above the audience floor, allowing those seated toward the rear of the audience to see the screen. This may require additional screen "drop" for ceiling hung screens.

**Projecta recommends the following formula for determining screen size for home entertainment applications:**

- Screen height should be approximately equal to 1/4 the distance from the screen to the last row of seats. Ideally, the first row of seats should be approximately two screen heights away.
- The bottom of the screen should be between 60 and 90 cm above the audience floor. This may require additional screen "drop" for ceiling hung screens.

2

**Select the appropriate format for your projection application.**

**Common formats are as follows:**

Video Format	4:3	1.33:1
HDTV Format	16:9	1.78:1
Wide Format	16:10	1.60:1
Cinemascope Format	21:9	2.35:1
Square Format	width = height	



3

**Choose the screen surface that best suits your projection and viewing requirements.**

If the screen will be used for multiple projection methods, choose the screen surface that meets the requirements of the lesser performing projection method. On the next page, you can find the

importance of a good projection surface and in the following chapter all available Projecta projection surfaces are specified.

4

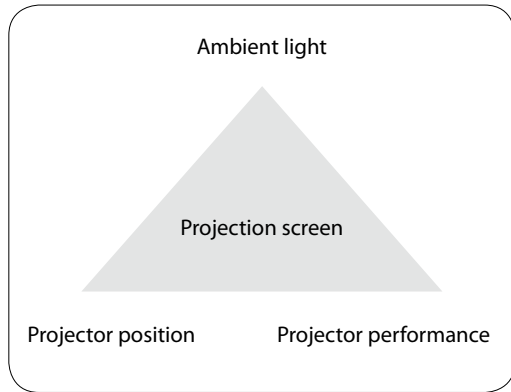
**Select the type of screen that best suits your particular needs.**

For example, choose from front projection screens in either portable, wall or ceiling mounted models in either manual or electric versions or rear projection screens. Generally, if your projection application is

permanent, then wall and ceiling screens are your best choice. If, however, you find your needs require moving the screen to different locations then a portable screen is a better alternative.

## THE IMPORTANCE OF A GOOD PROJECTION SURFACE

While the technical engineering of a good projection screen partly focuses on operation and installation, the projection screen surface is by far the most important element. The choice of screen surface type determines the screen's ability to handle the projected images.



Three factors play an important role in the choice of a projection screen surface: ambient light levels, projector performance (output) and the position of the projector. These variables need to be tuned to each other in order to create an optimum image.

### PROJECTION SCREEN SURFACE PROPERTIES

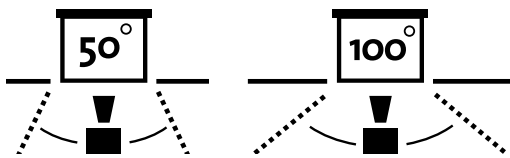
The properties of a projection screen surface are expressed in terms of its gain and viewing angle.

#### Gain

Gain is a measure of reflection performance. Gain is related to a universal reference standard: Magnesium Carbonate ( $MgCO_3$ ). Rather than absorbing light,  $MgCO_3$  reflects projected light back with perfect evenness. Matte White, with a measured gain of 1.0, is the standard brightness for a projection screen surface.

#### Viewing angle

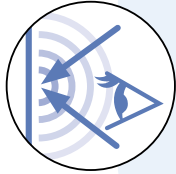
The viewing angle of a projection screen fabric indicates the maximum angle at which the projected image is still clearly visible. The brightness of the image decreases as the viewing angle increases in relation to the axis of the image. The maximum viewing angle is the point at which the viewer perceives less than 50% of the luminous intensity of the image. This limit is the commonly accepted standard for image quality.



# THE PROJECTION SCREEN SURFACE IS THE MOST IMPORTANT ELEMENT.

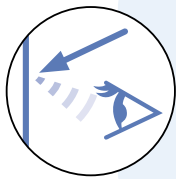


## TYPES OF PROJECTION SCREEN SURFACES



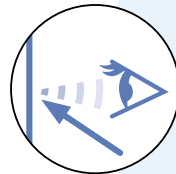
### Diffusion

A diffusion projection screen surface spreads the light evenly and has a wide viewing angle. Rather than reflecting the light as a beam, the diffusion projection screen fabric disperses the light evenly and always achieves a gain of close to the norm value of 1.0. The projector may be hung from the ceiling or placed on a table.



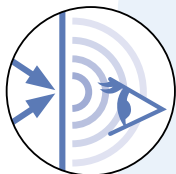
### Reflective

A reflective projection screen surface reflects the projected light from the ceiling-mounted projector in a beam in the direction of the viewer. The angle of incidence is the same as the angle of reflection. Because of the beam effect, the viewing angle reduces but the gain increases.



### Retro-Reflective

A retro-reflective projection screen surface reflects the projected light from the table supported projector in a beam in the direction of the viewer. The light is reflected back in the direction from which it comes. Because of the beam effect, the viewing angle reduces but the gain increases.








### Diffusion Transmissive (rear projection)





In the case of a transmissive projection screen surface, the image is projected from the rear of the fabric and transmitted by diffusion on the other side. The projector may be either hung from the ceiling or placed on a table.

## BLACK BORDERS

When black borders are used to frame the projected image, the perceived contrast of the image increases. Because Projecta's objective is to satisfy the highest image quality standards, all of our projection screens are supplied with black borders where this is technically feasible. As standard, an electrically or manually operated projection screen from Projecta features a 5 cm border around the display surface. The only exceptions are the screens with a 1:1 aspect ratio. These screens are supplied with a border of 2.5 cm on the left and right up to a width of 220 cm. From a width of 240 cm or more, the borders on the left and right are 5 cm wide.

# SCREEN SURFACES

-  **Screen surface can be cleaned (For more information, see BrightSight on page 91).**
-  **Flame retardant**
-  **Mildew resistant**
-  **Number shows the optimal width of the ideal full viewing angle.**
-  **Gain; Indicates Goniophotometer reflectance readings. The higher the number, the greater light transmitted to the audience.**

-  **Diffusion**
-  **Reflective**
-  **Retro-Reflective**
-  **Diffusion Transmissive (rear projection)**







## SUPPORTED PROJECTION SURFACES FOR FRONT PROJECTION

These projection surfaces are supported and used in non-tensioned projection screens.

**Matte White**

**Matte White**

Matte White is one of the most versatile screen surfaces for precise image reproduction that provides an exceptionally wide viewing angle and no resolution loss. Its versatility makes it a great choice for situations with good control over ambient light and where an exceptionally wide viewing angle is necessary.














120° 1.0

**High Contrast**

**High Contrast**

This screen surface is a great choice when video images are the main source of information being projected and where ambient light is moderately controlled. With its specially designed grey base material and reflective top surface, this screen material is able to provide very good black levels without sacrificing the white level output.














100° 1.1

**Datalux**

**Datalux**

This screen surface is specially designed with a reflective coating, which provides an increased amount of brightness with a moderately reduced viewing angle. The increased gain of this surface makes it suitable for environments where ambient lighting is uncontrollable and a projector with moderate light output is utilized.














70° 1.5

**High Power**

**High Power**

A technological breakthrough providing the reflectivity and optical characteristics of a traditional glass beaded surface with the ability to clean the surface when necessary. Its smooth surface provides the highest gain of all front projection screen surfaces with no resolution loss. The moderate viewing angle and its ability to reflect light back along the projection axis make this surface the best choice for situations where there is a moderate amount of ambient light and the projector is placed on a table-top or in the same horizontal viewing plane as the audience.

60° 2.4

**NON-SUPPORTED FLEXIBLE PROJECTION SURFACES FOR FRONT PROJECTION**

These projection surfaces are tensioned on four sides to attain a perfectly flat surface. These projection surfaces are used in projection screens in which the material is tensioned.



**Matte White**

Matte White is one of the most versatile screen surfaces for precise image reproduction that provides an exceptionally wide viewing angle and no resolution loss. Its versatility makes it a great choice for situations with good control over ambient light and where an exceptionally wide viewing angle is necessary.



120° 1.0



**High Contrast Cinema Vision**

This screen surface is a great choice when video images are the main source of information being projected and where ambient lighting is moderately controlled. With its specially designed grey base surface and a reflective top surface, this screen material is able to provide very good black levels without sacrificing the white level output. With its enhanced black levels and brilliant white levels, this screen surface provides deep life-like colours and greater detail and sharpness to the image. The High Contrast Cinema Vision projection surface ensures a drastic improvement of contrast display for any projector.



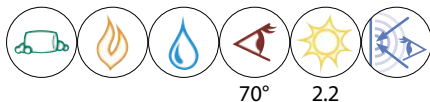
100° 1.1

**SPECIAL PROJECTION SURFACES**



**Matte White High Gain**

Matte White High Gain is a material with black backing. The projection screen fabric has a special top coat for enhanced reflection. This makes it particularly suitable for rooms with high ambient light levels or a projector with a low light output. This increased reflection does, however, result in a smaller viewing angle.



70° 2.2



**High Contrast Cinema Vision Sound**

With the same optical characteristics as High Contrast Cinema Vision, this surface is perforated to allow placement of a centre channel speaker behind the screen surface while allowing the sound to transmit through the material. Ideal for use in environments with moderate control of ambient light.



100° 1.1



**Matte White Sound**

Designed for applications where a more realistic soundstage is desired, this fabric allows for the installation of speakers to be placed behind the surface. With virtually no sound loss and good image quality, this fabric provides the same optical characteristics as the Matte White surface with specially designed perforations to allow sound to pass through the screen material.



100° 1.0



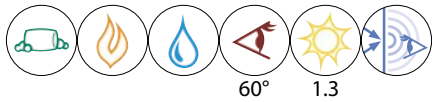
**NON-SUPPORTED FLEXIBLE PROJECTION SURFACES FOR REAR PROJECTION**

These rear projection surfaces are tensioned on four sides to attain a perfectly flat surface. These projection surfaces are used in projection screens in which the material is tensioned.

**Da-Tex®**

**Da-Tex®**

Da-Tex® is a special, transparent material, which is ideal for situations where the projector is located behind the projection screen. The high reflection properties of the fabric mean that this material may also be used in rooms with high ambient light levels or in combination with a projector with a low light output. This increased reflection does, however, result in a smaller viewing angle, making this projection screen fabric more suitable for installations with a narrow seating configuration.



**Dual Vision**

**Dual Vision**

Dual Vision is a flexible fabric with a unity gain capable of both front and rear projection. The surface is ideal for video projection under controlled light conditions. With an exceptionally wide viewing cone, each seat in the audience will observe a uniform, bright, sharp image.



**Ultra Wide Angle**

**Ultra Wide Angle**

Ultra Wide Angle is a flexible rear projection surface formulated for applications where exceptionally wide viewing angles are desired and ambient light is controlled. Based on its ability to diffuse light uniformly, Ultra Wide Angle fabric is ideal for installations utilising multiple projection edge blending or wide format screens with short focal length projection lenses. By virtue of its characteristics, Ultra Wide Angle fabric dramatically reduces the potential of hot spotting.





**3D PROJECTION SURFACES**

**3D Virtual Grey**

**3D Virtual Grey**

Designed specifically for passive stereoscopic 3D front projection systems, 3D Virtual Grey is a flexible projection surface that retains 99 percent of polarized light. Other characteristics include the ability to maintain high extinction values, virtually eliminate ghosting or crosstalk common with stereoscopic 3D projection and excellent image contrast. 3D Virtual Grey offers a 1.85 gain, which is compatible with low levels of ambient light.



**3D Virtual Black**

**3D Virtual Black**

Designed specifically for passive stereoscopic 3D rear projection systems, 3D Virtual Black is a flexible rear projection surface that retains 99 percent polarization. This fabric maintains a high fidelity 3D image and virtually eliminates all image ghosting. The black surface finish provides excellent image contrast and its 3.0 gain offers exceptionally vivid images even in ambient light conditions.



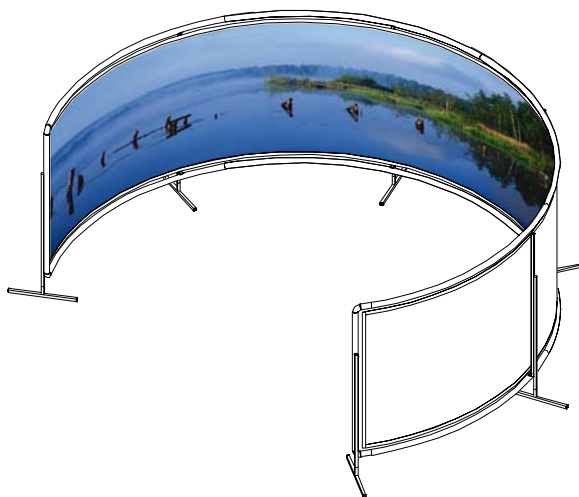


## SPECIAL SOLUTIONS

If you are unable to find exactly the right screen for your needs in Projecta's extensive range, we will make one to your specification, with a short lead-time and exactly in accordance with your wishes.

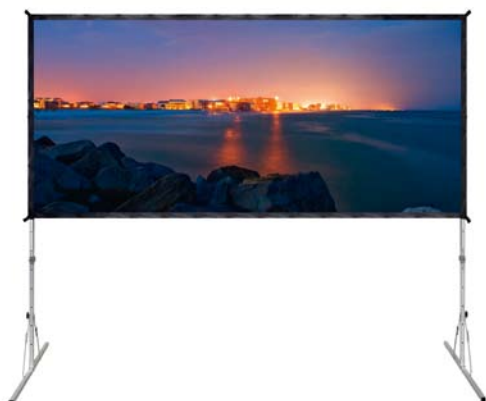


**CURVED PROJECTION  
SCREENS**



**OUT OF THE  
ORDINARY SHAPES**

TELL US WHAT YOU NEED AND WE WILL GIVE YOU A SOLUTION. NEED HELP DESIGNING AND REALISING A SPECIAL PROJECTION SITUATION? **WE CAN HELP.**



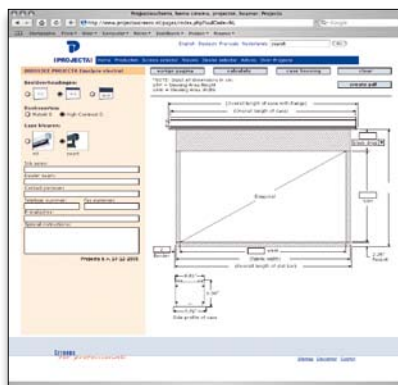
**CUSTOM ULTRA WIDE ANGLE  
EDGE BLENDING SCREENS**

## CUSTOMISE OUR STANDARD RANGE

Although we have a very wide range of aspect ratios and sizes, it is possible that you need a projection screen that is different. Since it is our goal to supply exactly the right screen for your projection situation, please let us know what you need. We will design and deliver the projection screen that fits.

### **PRACTICALLY ANY PROJECTION SCREEN YOU FIND IN THIS CATALOGUE CAN BE OPTIMISED TO YOUR WISHES. YOU CAN CHOOSE ANY OF THE FOLLOWING OPTIONS:**

- **Shorten or reduce the width of the projection screen surface.**
- **Shorten the case and shorten or reduce the width of the projection screen surface.**
- **Paint the case, slat bar and plastic components in a different RAL colour.**  
When the screen needs to match a specific colour scheme, we can paint the case in any colour specified.
- **Reverse installation of the surface so that the projection side is located on the rear.**  
When the projection screen surface needs to exit the case reversely because the normal screen path is obstructed by an obstacle or because the case is to be mounted to a beam. Note that there are two reverse installation options. The projection screen fabric can either be configured to exit the case at the front or the mounting brackets can be mounted in reverse. Indicate clearly what your situation is so that Projecta can produce the screen you need.
- **Extension of the projection screen surface.**  
If required and technically feasible, Projecta installs a longer projection surface in the case.
- **Extension of the projection screen surface with additional black drop.**  
When the projection screen surface needs to be extended and a larger black border is required at the top or bottom, we adapt the surface to your specifications.
- **Motor positioned on the right rather than on the left.**  
When the motor and connection box need to be positioned on the right to make connection easier, we adapt the screen to suit.
- **Crank positioned on the right rather than on the left.**  
When a crank on the right rather than the left makes screen operation more convenient, we adapt the unit to suit.
- **Shortened frame and projection screen fabric for fixed frame screens.**  
We can also modify the frame and projection screen surface of our fixed frame screens to suit your requirements.
- **Paint the frame of a fixed frame screen in a different RAL colour.**  
We can also paint the frame of a fixed frame screen in a different colour.



### **SCREEN DESIGNER**

The Screen Designer application is available on Projecta's website. This handy program helps you to design the optimum projection screen for your needs. Use the application to generate your custom screen and send it to Projecta by e-mail or fax. We will help you find the right solution quickly. The following URL takes you to Projecta's Screen Designer application:

[www.projectascreens.com/screendesigner](http://www.projectascreens.com/screendesigner)

## BLACK DROP FOR EXTRA HIGH CEILINGS AND HOME ENTERTAINMENT SITUATIONS

Market experience teaches us that black drop differs for every application. Since we have set the goal to deliver the projection screen that exactly fits your requirements, we will make them on request to each situation.

### HOW TO CALCULATE YOUR IDEAL BLACK DROP

A

Determine ceiling height.

B

Determine the ideal viewing height. The most optimum distance from the bottom of the projection screen to the floor is:

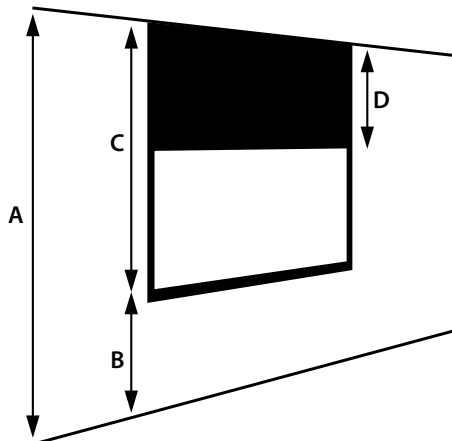
- for professional use: minimum 125 cm.
- for home entertainment use: between 60-90 cm.

C

Subtract the distance between the bottom of the projection screen to the floor from the distance between the ceiling and the floor gives you the complete height of the projection screen.

D

Subtract the required viewing height from the complete height of the projection screen.



If you need help determining the ideal black drop for a projection screen, please contact our Sales Consultants at + 31 (0) 495 580 840, sales@projectascreens or Live Chat on the Projecta website ([www.projectascreens.com](http://www.projectascreens.com)).

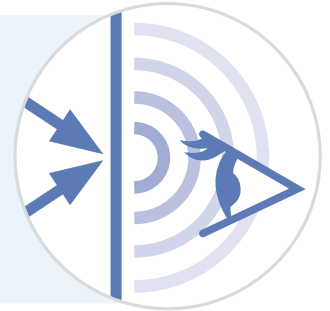


## REAR PROJECTION

The real purpose of any visual display system is to get as many light rays as possible from the projector into the eyes of the audience. Because of this, rear projection usually gives the best quality in projection. This is because of the simple fact that with rear projection the light goes directly from the projector into the eyes of the viewer without losing much of the light, which makes the projected image optically better.

### Benefits of rear projection:

- Image quality.
- Less loss of contrast.
- With rear projection there is no projector in sight.
- With rear projection the presenter or teacher can walk in front of the screen without affecting the projection.



We can deliver rear projection in the following products.

### FLEXIBLE PROJECTION SURFACES



**Da-Tex®**  
A flexible surface with high reflection properties.



**Dual Vision**  
A flexible fabric with a unity gain capable of both front and rear projection.



**Ultra Wide Angle**  
A flexible rear projection surface formulated for applications where exceptionally wide viewing angles are desired.



**3D Virtual Black**  
A flexible fabric designed specifically for passive stereoscopic 3D rear projection systems.

### RIGID PROJECTION SURFACES



**Da-Plex 100**  
Da-Plex is an acrylic rear projection material with a permanently bonded diffusion coating. This rigid material has a neutral grey diffusion coating that provides contrast enhancement while maintaining uniformity and colour rendition. More information can be found on page 92.

Usually rear projection is more space consuming than front projection because the projector has to be positioned behind the projection screen. The distance between the projector and the screen can be drastically reduced by using a mirror system. More info on the Projecta Mirror System can be found on page 94.



## EASY INSTALL - MOUNTING

### WHAT EASY INSTALL CAN DO FOR YOU

Projecta's variable Easy Install hanging system ensures that installing a projection screen will now be even easier. Easy Install results in major time savings, leading to a reduction in installation costs. The Plug and Play accessories also ensure that electrical projection screens are even quicker to install and mount, resulting in Projecta once again confirming its role as market innovator for professional projection and home entertainment solutions.

- 1 **Simplicity and ease.**
- 2 **Flexible choice for drill holes.**
- 3 **Plug and Play accessories.**

### Simplicity and Ease

The principle behind Easy Install is simple. First, two brackets are mounted to the wall or ceiling, and then the screen may be easily slid on the brackets and secured with screws. Even the largest screens may be quickly and easily installed using this system.

### Flexible Choice for Drill Holes

Thanks to Easy Install, the screen width no longer determines the position of the points of suspension. The mounting brackets may be mounted to the wall or ceiling within 50 cm of the two ends of the screen. It is also possible to make corrections either to the left or right after hanging. This means that fixed drilling measurements are a thing of the past. A Projecta projection screen is now even easier to install and always hangs perfectly in no time.





## EASY INSTALL - CONNECTIVITY



### PLUG AND PLAY ACCESSORIES

The Plug and Play accessories make it easy for anyone to install an electrical projection screen: connect the plug to the screen, conceal the wiring neatly in the end cap, and the projection screen is ready to use.

#### 1 Easy Install Plug and Play RF Remote Control

Plug and Play Radio Frequency (868.3 Mhz) Remote Control. Supplied with a five-channel hand-held transmitter, a plug and play receiver unit and a five-metre long, white cable as standard. The five-channel hand held transmitter enables the operation of five projection screens using one remote control. Available with European, UK or Swiss plug.

#### 2 Easy Install RF Wall-Mounted Transmitter

A wall mounted transmitter can be added to projection screens which are connected to Easy Install RF controls (868.3 Mhz). This accessory has to be used in combination with the Easy Install Plug and Play RF Remote Control. The wall mounted transmitter is ready for immediate use as a battery is supplied with it.

#### 3 Easy Install Wireless Projector Coupling

Projector Interface unit for projectors with a 12 volt DC/ 85 mA signal. The transmitter, which is battery powered, functions in combination with the Easy Install Plug and Play RF Remote Control (868.3 Mhz). The transmitter is programmed via the RF receiver.

#### 4 Easy Install RF Remote Control with Wireless Projector Coupling

A combination of the Easy Install RF Remote Control and the Wireless Projector Coupling.

#### 5 Easy Install Projector Coupling with Cable

Plug and Play Projector Interface, 230 Volt/ 50 Hz for video projectors with a 12 V DC/ 85 mA signal. Equipped with a manual override switch on the trigger case. Supplied with a five-metre long, white cable as standard. Available with European, UK or Swiss plug.

#### 6 Easy Install Plug and Play IR Remote Control

Plug and Play Infrared Remote Control 230 Volt/ 50 Hz with one-channel hand-held transmitter, a plug and play receiver with an integrated infrared eye. Potential-free contacts are available in the IR remote control case. This allows a screen to be connected to a control system or wall switch. Supplied with a five-metre long, white cable as standard. Available with European, UK or Swiss plug.

#### 7 Easy Install Plug and Play Relay Box with Potential-Free Contacts

This accessory makes it possible to connect screens to control systems by using potential-free contacts. This Relay Box makes it fast and easy to integrate a projection screen into an entire system. The Relay Box is connected with constant voltage.

#### 8 Easy Install Plug and Play RS232 Control Kit

As an extension to the Relay Box with Potential-Free Contacts, Projecta also offers the possibility of operating projection screens via RS232 serial protocol. This makes the projection screen even easier to integrate into an operating system. A distance of 44 metres can be covered by using a UTP CAT 5 cable.

#### 9 Easy Install Plug and Play RS232 with IP Control Kit

If 44 metres is still not enough, then Projecta's solution is to operate the projection screen via the Internet Protocol (IP). All that is needed is a connection to the Internet.





## BUSINESS AND CONFERENCE



A projection screen that is used in a boardroom or conference room must satisfy specific requirements. When giving presentations, users require a screen that is reliable and easy to operate. The controls need to be simple and of a high quality so that the screen is always ready for use whenever it is needed. Furthermore, the quality of the projection screen needs to match the room, the equipment and the projected image. Last but not least, aesthetic considerations also play a role and a screen can be installed in the ceiling so the screen is only visible when required.

## OUR ADVICE...

Based on our extensive experience, we recommend the following projection screens:

INFO  
P 36

### **Tensioned Descender (RF) Electrol**

Top quality ceiling recessed electric projection screen with a tab tensioned projection surface. The slat bar closes the ceiling to make the unit as inconspicuous as possible.

INFO  
P 38

### **Descender (RF) Electrol**

Nicely styled ceiling recessed projection solution where the slat bar closes the ceiling to make the unit as inconspicuous as possible.

INFO  
P 42

### **Elpro (RF) Electrol**

Professional quality for professional applications. The Elpro Electrol is an all-round projection screen. Reliable operation and proven quality.

INFO  
P 66

### **HomeScreen Deluxe**

A fixed frame projection screen surface always gives the best results. When there is no requirement for a concealed screen in a presentation room, our stylish HomeScreen Deluxe with an attractive velour finish on the flat frame is an excellent choice.

## IN THE SPOTLIGHT:

### **Tensioned Descender (RF) Electrol**

A top quality ceiling recessed electric projection screen with a tab tensioned projection surface. The Tensioned Descender (RF) Electrol always has a guaranteed flat surface to project on that can withstand changes in temperature and humidity better than a non-tensioned surface. The screen also features our Easy Serviceability System: once the projection screen has been installed, the motor and projection screen fabric remain accessible so that making adjustments and carrying out maintenance is possible. The lower plate and case remain connected to each other. The visible components are available in any colour for optimal integration into any interior.







# BUSINESS AND CONFERENCE - LARGE APPLICATIONS



In certain situations, a projection screen needs to be really large. Projecta can supply electrically operated projection screens up to a width of 12 metres and fixed frame screens up to a width of 27 metres. The way a large room is laid out is never standard. In the case of very large applications, it is important to make the screen to exactly the right size so that it properly fits the room. This is why all of Projecta's large projection screens are also available in custom dimensions. Also, in the case of large and heavy electrically operated projection screens, ensuring adequate safety in the area of the mounting system and the controls is essential. Consequently, screens of this type are always fitted with a motor brake and a thermal overload safety as standard.

## OUR ADVICE...

Based on our extensive experience, we recommend the following projection screens:

- INFO  
P. 52
**JumboKing RF Electrol**  
 Electrically operated projection screen, available in widths from 7 to 12 metres.
- INFO  
P. 51
**GiantKing RF Electrol**  
 Electrically operated projection screen, available in widths from 8 to 10 metres.
- INFO  
P. 50
**GiantScreen Electrol**  
 Electrically operated projection screen, available in widths from 5 to 7 metres.
- INFO  
P. 48
**Elpro Large Electrol**  
 Electrically operated projection screen, available in widths from 3.5 to 5 metres.
- INFO  
P. 49
**Master Electrol**  
 Electrically operated projection screen, available in widths from 4 to 5 metres, with a stylish aluminium case.
- INFO  
P. 70
**Series 200 and Series 300**  
 A Series 200 or Series 300 lace and grommet screen is an ideal solution for large and special conference and staging applications. These screens are available up to a width of 27 metres. They are available in a curved version and the screen can also be custom made. The standard model is additionally equipped with an attractive, velour-trimmed tubular frame.
- INFO  
P. 56
**Heavy Duty Fast-Fold® Deluxe**  
 For large portable applications, the Heavy Duty Fast-Fold® Deluxe is available up to a width of 838 cm. This portable projection screen features a folding frame and is supplied as standard in two robust travel cases.

## IN THE SPOTLIGHT:

### Elpro Large Electrol

The Elpro Large Electrol has been redesigned. A variable mounting arrangement makes installation faster and easier. In addition, the redesigned Elpro Large Electrol now also features a practical service position that allows access to the motor even when the screen is installed.





# HOME ENTERTAINMENT



Regardless of whether you are watching a film at home, gaming or enjoying a concert recording, a projection screen adds realism and drama. Larger than life and a more intense experience; Home Entertainment at its best. When planning the installation, it is important to choose a projection screen with a finish that matches the quality of the interior. In addition, the screen needs to be easy to fit and operate. As the viewing position from an easy chair or sofa is generally lower than the seating position in a professional environment, the ideal viewing height is also lower at between 60 and 90 cm. This requirement is satisfied by a higher black border at the top. Calculate the required black drop on page 18.

## OUR ADVICE...

Based on our extensive experience, we recommend the following projection screens:

INFO  
S 54

### HomeScreen Deluxe

The attractive, velour finish on the frame of this fixed frame screen radiates class. The HomeScreen Deluxe is available with several different types of projection screen fabric including our top-of-the-range High Contrast Cinema Vision fabric.

INFO  
P 66

### Multi-Mask Imager

When more than a single aspect ratio is required. The Multi-Mask Imager is a tensioned screen with an electric masking system that allows the creation of four different aspect ratios: HDTV (16:9), Video (4:3), Letterbox (1.85:1) and Cinemascope (2.35:1). The border and masks are trimmed with black velour.

INFO  
P 40

### Elpro (RF) Electrol

Top quality electrically operated projection screen, can be equipped with an extra high black top border in order to achieve an ideal viewing height.

INFO  
P 54

### ProScreen CSR

Manually operated projection screen with Controlled Screen Return for easy operation and smooth retraction. Can be equipped with an extra high black top border in order to achieve an ideal viewing height.

INFO  
P 88

### CinemaLite Deluxe

Portable projection screen in HDTV (16:9) format. Easy to raise and fold away again for storage after use.

## IN THE SPOTLIGHT:

### HomeScreen Deluxe

A luxurious, high quality fixed frame screen with an angled, black velvet frame and a wide selection of various screen fabrics. The flat aluminium frame for the HomeScreen Deluxe has a black velvet cover, which prevents reflection and serves to absorb projected light. The projection screen surface is stretched over each of the four sides of the frame by means of tension rods and hooks. The HomeScreen Deluxe has a wide frame (8 cm wide and 3 cm deep) which has a bevelled edge, reducing shadowing of the image. The frame and projection screen surface can be tailor-made to your requirements.





# EDUCATION

Visual reinforcement of the material discussed during each class is of the greatest importance so a projection screen is indispensable. In an educational environment, a projection screen needs to be both functional and durable. The screen needs to be simple to use regardless of whether it is a permanent fixture or a portable unit.

## OUR ADVICE...

Based on our extensive experience, we recommend the following projection screens:

- INFO  
P 41
**Elpro Electrol**  
 Top quality electrically operated projection screen, supplied as standard with a wall switch. Our robust Elpro Electrol can also be operated via a key switch or via remote control.
- INFO  
P 58
**Hapro Manual**  
 Top quality and robust, crank-operated projection screen. The crank mechanism is very durable.
- INFO  
P 54
**ProScreen CSR**  
 Spring operated projection screen with spring assistance for easier extension and smooth retraction.
- INFO  
S 54
**FlexScreen**  
 The FlexScreen has a tensioning arm and extension arm for optimum flexibility in terms of the viewing angle and format configuration. The choice of positions means that the FlexScreen can be mounted conveniently in a corner of a classroom. The special bracket allows the screen to be angled easily and simply for overhead projection.
- INFO  
P 81
**Picture King®**  
 Top quality, stable and durable tripod screen for intensive portable use.
- INFO  
P 85
**PortaLite**  
 The PortaLite is a lightweight, easy to set-up, portable projection screen in an aluminium case. This screen is an ideal solution for all presentations that need to be given on location.
- INFO  
P 84
**LiteScreen Deluxe**  
 Lightweight, portable projection screen that can be set-up in moments for on-site professional presentations.

## IN THE SPOTLIGHT:

### Elpro Electrol

The Elpro Electrol is a projection screen of proven quality that is both robust and durable. In educational environments, a screen is often used by many different people. This means that spring-assisted or crank-operated screens are more likely to be used incorrectly. Because the Elpro Electrol is electrically operated, it is always unrolled correctly, which guarantees maximum service life. Two wall control units are available: one with a rotary switch or one with a more secure key switch. Remote control is of course also a convenient solution and the intuitive Easy Install Plug and Play system allows the addition of many more handy accessories. See all possibilities on page 21.





RENTAL



Projection screens and AV furniture that are suitable for rental use must satisfy a number of essential requirements. They must be durable, flexible, easy to operate and easy to transport. Projecta offers a number of projection screens and audiovisual furniture specifically for rental purposes that satisfy all of these requirements.

## OUR ADVICE...

Based on our extensive experience, we recommend the following projection screens:

INFO  
P 71

### **Fast-Fold® Deluxe**

The Fast-Fold® Deluxe is a strong, folding portable projection screen which is supplied as standard in a robust travel case. Easy to set up for use in any location. These specifications make the Fast-Fold® the ideal screen for rental activities.

INFO  
P 70

### **Heavy Duty Fast-Fold® Deluxe**

The Heavy Duty Fast-Fold® Deluxe is available up to a width of 838 cm. This portable projection screen features a folding frame and is supplied as standard in two robust travel cases. These specifications make this unit an ideal solution for major events and large venue applications.

INFO  
P 79

### **Pipe and Drapery Background System**

The Pipe and Drapery Background System has multiple applications, such as subdividing rooms, blocking light at entrance ways and as an addition to Fast-Fold® Deluxe and Heavy Duty Fast-Fold® Deluxe Drapery Presentation Kits for wider rooms. The free standing system assembles in minutes without tools.

INFO  
P 80

### **Carpeted Picture King®**

Top quality, stable and durable tripod screen for intensive use with a carpeted casing for extra protection.

INFO  
P 83

### **Carpeted Floor Screen**

The Carpeted Floor Screen is positioned on the stable floor stand to complete a mobile solution ideal for rental, staging and hospitality applications. The screen pulls up from the case with reduced spring tension for easy raising and lowering.

INFO  
P 88

### **Series 200 and Series 300**

The Series 200 and Series 300 lace and grommet screens are ideal for special conference needs. These screens are available as a standard and curved variant and can be custom made.

INFO  
P 84

### **Carpeted Concord Lectern**

Sturdy, yet elegantly styled lectern carpeted for rental applications, blends with any modern conference room setting. Black industrial grade carpeted case withstands the nicks and scratches of frequent use and transportation.

## IN THE SPOTLIGHT:

### **Fast-Fold® Deluxe**









































Portable and easy to set up folding screen up to a width of 427 cm for use in any location. The Fast-Fold® Deluxe consists of a folding aluminium frame, two removable legs and a removable projection screen fabric that is fastened to the frame using snap studs. The frame, which is lightweight and of hinged construction, can be set up easily and without tools. All projection screen surfaces for the Fast-Fold® Deluxe are seamless. The Matte White fabric has a black backing, which improves image quality and reduces light diffusion behind the screen. The Fast-Fold® Deluxe is supplied as standard in a robust plastic travel case on wheels.





<b>Electrical Projection Screens</b> <b>34</b>	<b>Built-in Screens</b> <b>34</b>	Tensioned Advantage Deluxe Electrol <b>34</b>	Advantage Deluxe Electrol <b>35</b>	Tensioned Descender (RF) Electrol <b>36</b>	Descender (RF) Electrol <b>38</b>	Ceiling Mounting Kit <b>40</b>
Master Electrol <b>49</b>	GiantScreen Electrol <b>50</b>	GiantKing RF Electrol <b>51</b>	JumboKing RF Electrol <b>52</b>	Easy Install Accessories <b>54</b>	Accessories for Operation <b>54</b>	Accessories for Mounting <b>55</b>
Compact Manual <b>61</b>	Accessories for Operation <b>62</b>	Accessories for Mounting <b>63</b>	<b>Fixed Frame Projection Screens</b> <b>64</b>	PermScreen Deluxe <b>64</b>	PermScreen <b>65</b>	HomeScreen Deluxe <b>66</b>
Drapery Presentation Kit <b>76</b>	Skirt Drapery <b>77</b>	Adjustable Skirt Bar <b>78</b>	Masking Panels <b>79</b>	Heavy Duty Fast-Fold® Deluxe Repair Kit <b>80</b>	Fast-Fold® Deluxe Repair Kit <b>80</b>	Fast-Fold® Deluxe Accessories <b>81</b>
Carpeted Floor Screen <b>87</b>	LiteScreen Deluxe <b>88</b>	LiteScreen <b>88</b>	CinemaLite Deluxe <b>89</b>	PortaLite <b>89</b>	Fast-Fold® Mini-Fold <b>90</b>	TableScreen <b>90</b>
<b>Projection film</b> <b>96</b>	FlexFilm / TwinFilm <b>96</b>	<b>AV Furniture</b> <b>98</b>	Carpeted Concord Lectern <b>98</b>	Meeting Lectern <b>99</b>	Classic Lectern <b>99</b>	Equipment Rack Cart <b>100</b>
Solo 1000 <b>103</b>	SecurLine <b>104</b>	HiLine <b>105</b>	ProLine <b>105</b>	ClassicLine 95/125 <b>106</b>	ClassicLine MMT <b>106</b>	ClassicLine DVT <b>106</b>

# PRODUCT RANGE OVERVIEW

<p>Ascender Electrol</p>  <p>41</p>	<p><b>Wall and Ceiling Mounted Screens</b></p> <p>42</p>	<p>Elpro (RF) Electrol</p>  <p>42</p>	<p>Compact (RF) Electrol</p>  <p>44</p>	<p>Tabscreen Electrol</p>  <p>46</p>	<p><b>Large Venue Screens</b></p> <p>48</p>	<p>Elpro Large Electrol</p>  <p>48</p>
<p><b>Manual Wall and Ceiling Mounted Projection Screens</b></p> <p>56</p>	<p>ProScreen CSR</p>  <p>56</p>	<p>ProScreen</p>  <p>57</p>	<p>SlimScreen</p>  <p>58</p>	<p>SlimScreen XL</p>  <p>58</p>	<p>FlexScreen</p>  <p>59</p>	<p>Hapro Manual</p>  <p>60</p>
<p>HomeScreen</p>  <p>67</p>	<p>Multi-Mask Imager</p>  <p>68</p>	<p>Lace and Grommet Surfaces</p>  <p>69</p>	<p>Series 200 / Series 300</p>  <p>70</p>	<p><b>Fast-Fold® Portable Screens and Drapery</b></p> <p>72</p>	<p>Heavy Duty Fast-Fold® Deluxe</p>  <p>72</p>	<p>Fast-Fold® Deluxe</p>  <p>74</p>
<p>Fast-Fold® Deluxe Customisation</p>  <p>82</p>	<p>Pipe and Drapery Background System</p>  <p>83</p>	<p><b>Portable and Tripod Projection Screens</b></p> <p>84</p>	<p>Carpeted Picture King®</p>  <p>84</p>	<p>Picture King®</p>  <p>85</p>	<p>Professional</p>  <p>86</p>	<p>ProView</p>  <p>86</p>
<p>BrightSight</p>  <p>91</p>	<p>Green Jumbo Laser Pointer</p>  <p>91</p>	<p>Screen Bag</p>  <p>91</p>	<p>PortaBag</p>  <p>91</p>	<p><b>Rear Projection Screens</b></p> <p>92</p>	<p>Da-Plex</p>  <p>92</p>	<p>Rear Projection Module</p>  <p>94</p>
<p>StandMaster I</p>  <p>101</p>	<p>StandMaster II</p>  <p>101</p>	<p>Gigant</p>  <p>102</p>	<p>TeleMaster</p>  <p>102</p>	<p>Solo 8000 / 9000</p>  <p>102</p>	<p>Universo 1000</p>  <p>103</p>	<p>Classico 1500</p>  <p>103</p>
<p>ClassicStand</p>  <p>107</p>	<p>Wallbracket</p>  <p>107</p>	<p>WT-H</p>  <p>108</p>	<p>Compact 4-H</p>  <p>108</p>			

**TENSIONED ADVANTAGE® DELUXE ELECTROL**



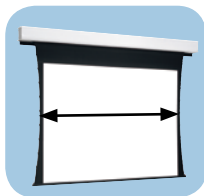
- The very best in electrically operated ceiling recessed screens with an automatic closure panel. The projection screen is completely invisible due to the way it dovetails perfectly with the ceiling.
- Tab tensioned system ensures a flat projection screen surface at all times, making it suitable for all types of data and video projection.
- Case with electrically operated closure panel for stylish integration into the ceiling.
- Easy to install: It is possible to install the case first, then the fabric and roller, so that there is less chance of damage.
- Patented "in-the-roller" motor suspension ensures low-noise operation.
- Once the projection screen has been installed, the motor and projection screen surface remain accessible so that making adjustments and carrying out maintenance is possible.
- Includes built-in potential free contacts and can be integrated with AV room controls.



Perfect integration



Electric closure panel



Available up to 4 metres wide



Easy Serviceability



**TENSIONED ADVANTAGE® DELUXE ELECTROL**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Black Drop cm	Overall Case Length mm	Screen Surfaces		
							Matte White	High Contrast Cinema Vision	Da-Tex®
							Product Code	Product Code	Product Code
4:3	132 x 175	127 x 170	213	84"	30	2290	10130559	10130576	10130593
	157 x 208	152 x 203	254	100"	30	2650	10130560	10130577	10130594
	180 x 239	175 x 234	305	120"	30	3000	10130561	10130578	10130595
	226 x 300	221 x 295	381	150"	30	3690	10130562	10130579	10130596
	279 x 371	274 x 366	457	180"	30	4320	10130563	10130580	10130597
	309 x 411	305 x 406	508	200"	30	4760	10130564	10130581	10130598
16:9	119 x 208	114 x 203	234	92"	30	2610	10130565	10130582	10130599
	137 x 239	132 x 234	269	106"	30	2930	10130566	10130583	10130600
	142 x 249	137 x 244	279	110"	30	3040	10130567	10130584	10130601
	152 x 269	147 x 264	302	119"	30	3260	10130568	10130585	10130602
	170 x 300	165 x 295	338	133"	30	3590	10130569	10130586	10130603
	203 x 358	198 x 353	404	159"	30	4220	10130570	10130587	10130604
16:10	234 x 413	229 x 408	467	184"	30	4670	10130571	10130588	10130605
	132 x 208	127 x 203	239	94"	30	2640	10130572	10130589	10130606
	157 x 249	152 x 244	287	113"	30	3070	10130573	10130590	10130607
	180 x 284	175 x 279	330	130"	30	3420	10130574	10130591	10130608
	226 x 358	221 x 353	417	164"	30	4150	10130575	10130592	10130609



## ADVANTAGE® DELUXE ELECTROL



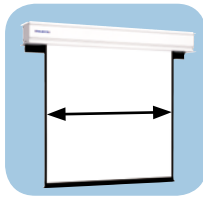
- The very best in electrically operated ceiling recessed screens with an automatic closure panel. The projection screen is completely invisible due to the way it dovetails perfectly with the ceiling.
- Case with electrically operated closure panel for stylish integration into the ceiling.
- Easy to install: first the case, then the fabric and roller so that there is less chance of damage.
- Patented 'in-the-roller' motor suspension ensures low-noise operation.
- Once the projection screen has been installed, the motor and projection screen surface remain accessible so that making adjustments and carrying out maintenance is possible.
- Screen operation can be integrated with AV room controls.
- Includes built-in potential free contacts.



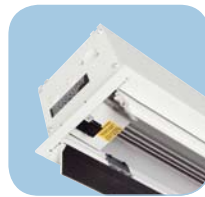
Perfect integration



Electrically operated closure panel



Available up to 4 metres wide



Easy Serviceability



Matte White



High Contrast



## ADVANTAGE® DELUXE ELECTROL

Aspect ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Overall Case Length mm	Screen Surfaces	
			cm	inches		Matte White	High Contrast
						Product Code	Product Code
4:3	135 x 178	127 x 170	213	84"	2089	10130383	10130650
	162 x 213	152 x 203	254	100"	2445	10130384	10130651
	185 x 244	175 x 234	305	120"	2750	10130385	10130652
	231 x 305	221 x 295	381	150"	3359	10130386	10130653
	277 x 366	267 x 356	457	180"	3970	10130387	10130654
	315 x 416	305 x 406	508	200"	4477	10130388	10130655
16:9	124 x 213	114 x 203	234	92"	2445	10130445	10130658
	142 x 244	132 x 234	269	106"	2750	10130446	10130659
	157 x 274	147 x 264	302	119"	3050	10130656	10130660
	175 x 305	165 x 295	338	133"	3359	10130447	10130661
	208 x 363	198 x 353	404	159"	3970	10130448	10130662
	239 x 418	229 x 408	467	184"	4480	10130657	10130663
16:10	137 x 213	127 x 203	239	94"	2440	10130664	
	162 x 254	152 x 244	287	113"	2850	10130665	
	185 x 289	175 x 279	330	130"	3050	10130666	
	231 x 363	221 x 353	417	164"	3970	10130667	
1:1	178 x 178	172 x 172			2089	10130377	
	213 x 213	207 x 207			2445	10130378	
	244 x 244	234 x 234			2750	10130379	
	274 x 274	264 x 264			3054	10130380	
	305 x 305	295 x 295			3359	10130381	
	366 x 366	356 x 356			3970	10130382	

## TENSIONED DESCENDER (RF) ELECTROL

**TENSIONED DESCENDER ELECTROL**

- Attractive and durable built-in solution with tab-tensioned system for flat projection screen surface at all times. Building in a projection screen efficiently was never so easy.
- Easy Serviceability System: once installed, the motor and screen surface remain accessible making adjustments and carrying out maintenance possible. The bottom panel and case remain connected to each other.
- Easy to build into existing non-modular ceilings.
- The case and the projection screen surface can be made to exactly the right size and the case is available in any colour for optimal integration into any interior.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.

**TENSIONED DESCENDER RF ELECTROL**

- Includes built-in radio frequency receiver, making it possible to operate the screen using the remote control supplied.

**TENSIONED DESCENDER RF ELECTROL**

Aspect Ratio	Overall	Viewing	Nominal		Black	Overall Case	Screen Surfaces		
	Dimensions	Area	Diagonal		Drop	Length (RAL 9016)	Matte White	High Contrast Cinema Vision	HCCV Sound
	H x W cm	H x W cm	cm	inches	cm	mm	Product Code	Product Code	Product Code
4:3	138 x 180	126 x 168	210	83"	30	2212	10100901	10100918	10100930
	153 x 200	143 x 190	238	94"	30	2431	10100902	10100919	10100931
	168 x 220	158 x 210	263	103"	30	2651	10100903	10100920	10100932
	183 x 240	173 x 230	288	113"	30	2819	10100904	10100921	10100933
	213 x 280	203 x 270	338	133"	30	3253	10100905	10100922	10100934
	228 x 300	218 x 290	363	143"	30	3471	10100906	10100923	10100935
16:9	102 x 180	95 x 168	193	76"	30	2212	10100907	10100924	10100936
	117 x 200	107 x 190	218	86"	30	2431	10100908	10100925	10100937
	128 x 220	118 x 210	241	95"	30	2651	10100909	10100926	10100938
	139 x 240	129 x 230	264	104"	30	2819	10100910	10100927	10100939
	162 x 280	152 x 270	310	122"	30	3253	10100911	10100928	10100940
	173 x 300	163 x 290	333	131"	30	3471	10100912	10100929	10100941
16:10	129 x 200	119 x 190	224	88"	30	2431	10100913		
	141 x 220	131 x 210	248	97"	30	2651	10100914		
	154 x 240	144 x 230	271	107"	30	2819	10100915		
	179 x 280	169 x 270	318	125"	30	3253	10100916		
	191 x 300	181 x 290	342	135"	30	3471	10100917		

**TENSIONED DESCENDER (RF) ELECTROL**



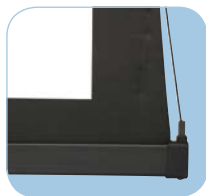
**Perfect integration into the ceiling**



**Easy Serviceability**



**In the case mounting possibility**



**Slat bar retracts into the case**



**TENSIONED DESCENDER ELECTROL**

Aspect Ratio	Overall	Viewing	Nominal		Black	Overall Case	Screen Surfaces		
	Dimensions	Area	Diagonal		Drop	Length (RAL 9016)	Matte White	High Contrast Cinema Vision	HCCV Sound
	H x W cm	H x W cm	cm	inches	cm	mm	Product Code	Product Code	Product Code
<b>4:3</b>	138 x 180	126 x 168	210	83"	30	2212	10100942	10100959	10100971
	153 x 200	143 x 190	238	94"	30	2431	10100943	10100960	10100972
	168 x 220	158 x 210	263	103"	30	2651	10100944	10100961	10100973
	183 x 240	173 x 230	288	113"	30	2819	10100945	10100962	10100974
	213 x 280	203 x 270	338	133"	30	3253	10100946	10100963	10100975
	228 x 300	218 x 290	363	143"	30	3471	10100947	10100964	10100976
<b>16:9</b>	102 x 180	95 x 168	193	76"	30	2212	10100948	10100965	10100977
	117 x 200	107 x 190	218	86"	30	2431	10100949	10100966	10100978
	128 x 220	118 x 210	241	95"	30	2651	10100950	10100967	10100979
	139 x 240	129 x 230	264	104"	30	2819	10100951	10100968	10100980
	162 x 280	152 x 270	310	122"	30	3253	10100952	10100969	10100981
	173 x 300	163 x 290	333	131"	30	3471	10100953	10100970	10100982
<b>16:10</b>	129 x 200	119 x 190	224	88"	30	2431	10100954		
	141 x 220	131 x 210	248	97"	30	2651	10100955		
	154 x 240	144 x 230	271	107"	30	2819	10100956		
	179 x 280	169 x 270	318	125"	30	3253	10100957		
	191 x 300	181 x 290	342	135"	30	3471	10100958		

## DESCENDER (RF) ELECTROL



## DESCENDER ELECTROL

- Attractive and durable built-in solution. Building in a projection screen efficiently was never so easy.
- Closure formed by the projection screen surface slat bar ensures that ceiling mounting is inconspicuous.
- Easy Serviceability System: once installed, the motor and screen surface remain accessible making adjustments and carrying out maintenance possible. The bottom panel and case remain connected to each other.
- Easy to build into existing non-modular ceilings.
- The case and the projection screen surface can be made to exactly the right size and the visible components are available in any colour for optimal integration into any interior.
- Easy installation with optional wall and ceiling brackets, prewired for electrical installation.

## DESCENDER RF ELECTROL

- Includes built-in radio frequency receiver, making it possible to operate the screen using the remote control supplied.

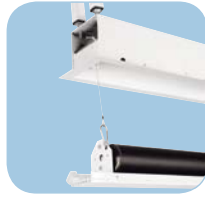
## DESCENDER RF ELECTROL

Aspect Ratio	Overall	Viewing Area	Nominal Diagonal		Black Drop	Overall Case Length (RAL 9016)	Screen Surfaces	
	Dimensions	H x W cm	cm	inches	cm	mm	Matte White	High Contrast
	H x W cm	H x W cm	cm	inches	cm	mm	Product Code	Product Code
4:3	138 x 180	126 x 168	210	83"	49	2039	10100847	10102028
	153 x 200	143 x 190	238	94"	30	2259	10100848	10102029
	168 x 220	158 x 210	263	103"	15	2459	10100849	10102030
	183 x 240	173 x 230	288	113"	10	2659	10100850	10102031
	213 x 280	203 x 270	338	133"	20	3059	10100851	10102032
	228 x 300	218 x 290	363	143"	20	3259	10100852	10102033
16:9	102 x 180	95 x 168	193	76"	78	2039	10100853	10102034
	117 x 200	107 x 190	218	86"	65	2259	10100854	10102035
	128 x 220	118 x 210	241	95"	54	2459	10100855	10102036
	139 x 240	129 x 230	264	104"	49	2659	10100856	10102037
	162 x 280	152 x 270	310	122"	20	3059	10100857	10102038
	173 x 300	163 x 290	333	131"	20	3259	10100858	10102039
16:10	129 x 200	119 x 190	224	88"	53	2259	10100859	
	141 x 220	131 x 210	248	97"	41	2459	10100863	
	154 x 240	144 x 230	271	107"	34	2659	10100864	
	179 x 280	169 x 270	318	125"	10	3059	10100865	
	191 x 300	181 x 290	342	135"	10	3259	10100866	
1:1	180 x 180	173 x 173				2039	10100841	
	200 x 200	195 x 195				2259	10100842	
	220 x 220	215 x 215				2459	10100843	
	240 x 240	230 x 230				2659	10100844	
	280 x 280	270 x 270				3059	10100845	
	300 x 300	290 x 290				3259	10100846	

## DESCENDER (RF) ELECTROL



**Perfect integration  
into the ceiling**



**Easy Serviceability**



**Through the case  
mounting possibility**



**Triangular slat bar  
retracts into the case**



Matte  
White



High  
Contrast



## DESCENDER ELECTROL

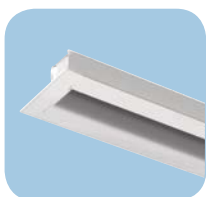
Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Black Drop cm	Overall Case Length (RAL 9016) mm	Screen Surfaces	
			cm	inches			Matte White	High Contrast
							Product Code	Product Code
4:3	138 x 180	126 x 168	210	83"	49	2039	10100793	10102012
	153 x 200	143 x 190	238	94"	30	2259	10100794	10102013
	168 x 220	158 x 210	263	103"	15	2459	10100795	10102014
	183 x 240	173 x 230	288	113"	10	2659	10100796	10102015
	213 x 280	203 x 270	338	133"	20	3059	10100797	10102016
	228 x 300	218 x 290	363	143"	20	3259	10100798	10102017
16:9	102 x 180	95 x 168	193	76"	78	2039	10100799	10102018
	117 x 200	107 x 190	218	86"	65	2259	10100800	10102019
	128 x 220	118 x 210	241	95"	54	2459	10100801	10102020
	139 x 240	129 x 230	264	104"	49	2659	10100802	10102021
	162 x 280	152 x 270	310	122"	20	3059	10100803	10102022
	173 x 300	163 x 290	333	131"	20	3259	10100804	10102023
16:10	129 x 200	119 x 190	224	88"	53	2259	10100867	
	141 x 220	131 x 210	248	97"	41	2459	10100862	
	154 x 240	144 x 230	271	107"	34	2659	10100868	
	179 x 280	169 x 270	318	125"	10	3059	10100869	
	191 x 300	181 x 290	342	135"	10	3259	10100870	
1:1	180 x 180	173 x 173				2039	10100787	
	200 x 200	195 x 195				2259	10100788	
	220 x 220	215 x 215				2459	10100789	
	240 x 240	230 x 230				2659	10100790	
	280 x 280	270 x 270				3059	10100791	
	300 x 300	290 x 290				3259	10100792	



**CEILING MOUNTING KIT**



- The Ceiling Mounting Kit enables any Elpro Electrol to transform into a ceiling recessed projection screen for inconspicuous installation.
- Customise the Elpro Electrol with a black drop to suit your projection situation. Keep in mind that the Ceiling Mounting Kit covers 5 cm of projection surface at the top of the screen.
- The mounting kit forms a unified appearance with ceiling tiles. The screen fabric slat bar closes the feed through opening.
- The kit can be made to measure and is available in any colour for optimal integration with any interior.
- Easy to mount using the brackets supplied.



**Ceiling Mounting Kit accessory**



**Solid mounting**



**Easy installation**



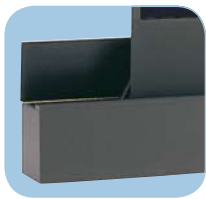
**CEILING MOUNTING KIT**

Screen Width	Product Code
cm	
180	10800060
200	10800061
220	10800092
240	10800062
280	10800063
300	10800064

## ASCENDER ELECTROL



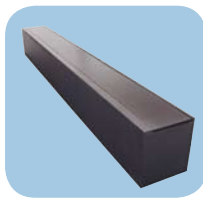
- Top quality electrical projection screen which rises up from the floor. Discretely concealed if required, but immediately and quickly ready for use.
- Robust, advanced hinge system ensures that the projection screen surface is raised and lowered quickly and quietly.
- Tightly tensioned fabric thanks to the rear tensioning arms.
- The durable case is engineered to be built into a stage or floor.
- The case is automatically closed by a robust closure panel which protects the projection screen surface and the mechanism. A built-in safety device prevents the screen from being raised if the closure panel is blocked.
- Keystone adjustment is available in the case.



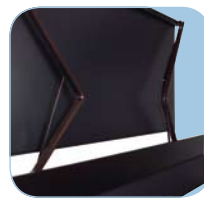
Solid case



Keystone adjustment



The case can carry up to 150 kg weight



Retractable arms



Matte White



## ASCENDER ELECTROL

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Black Drop	Overall Case Length	Screen Surfaces
	H x W cm	H x W cm	cm	inches	cm	mm	Matte White
							Product Code
4:3	162 x 213	152 x 203	254	100"	38	3300	10131592
	185 x 244	175 x 234	305	120"	30	3300	10131593
	231 x 305	221 x 295	381	150"	28	4010	10131594
	277 x 366	267 x 356	457	180"	38	4520	10131595
	315 x 416	305 x 406	508	200"	15	4520	10131596
16:9	142 x 244	132 x 234	269	106"	38	3300	10131597
	157 x 274	147 x 264	302	119"	38	3300	10131598
	175 x 305	165 x 295	338	133"	38	3400	10131599
	208 x 363	198 x 353	404	159"	38	4010	10131600

## TENSIONED ELPRO (RF) ELECTROL



## TENSIONED ELPRO ELECTROL

- Top quality electrical projection screen with tab-tensioned system for flat projection screen surface at all times.
- Easy to mount onto a wall or ceiling thanks to the Easy Install system.
- The possibilities offered by Easy Install Plug and Play make connecting the screen fast and easy. The many Easy Install accessories are just as convenient and as fast to use.
- The case and the projection screen surface can be made to exactly the right size and the case is available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.
- Low noise, high speed motor.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.

## TENSIONED ELPRO RF ELECTROL

- Includes built-in radio frequency receiver, making it possible to operate the screen using the remote control supplied.

## TENSIONED ELPRO RF ELECTROL

Aspect Ratio	Overall	Viewing	Nominal		Black Drop	Overall Case	Screen Surfaces		
	Dimensions	Area	Diagonal			Length (RAL 9016)	Matte White	High Contrast Cinema Vision	HCCV Sound
	H x W cm	H x W cm	cm	inches		mm	Product Code	Product Code	Product Code
4:3	123 x 160	112 x 150	187	74	30	1893	10101216	10101235	10101249
	138 x 180	127 x 170	210	83	30	2116	10101217	10101236	10101250
	153 x 200	143 x 190	238	94	30	2335	10101218	10101237	10101251
	168 x 220	158 x 210	263	103	30	2555	10101219	10101238	10101252
	183 x 240	173 x 230	288	113	30	2723	10101220	10101239	10101253
	213 x 280	203 x 270	338	133	30	3157	10101221	10101240	10101254
	228 x 300	218 x 290	363	143	30	3375	10101222	10101241	10101255
16:9	90 x 160	84 x 150	171	67	30	1893	10101223	10101242	10101256
	102 x 180	96 x 170	193	76	30	2116	10101224	10101243	10101257
	117 x 200	107 x 190	218	86	30	2335	10101225	10101244	10101258
	128 x 220	118 x 210	241	95	30	2555	10101226	10101245	10101259
	139 x 240	129 x 230	264	104	30	2723	10101227	10101246	10101260
	162 x 280	152 x 270	310	122	30	3157	10101228	10101247	10101261
	173 x 300	163 x 290	333	131	30	3375	10101229	10101248	10101262
16:10	129 x 200	119 x 190	224	88	30	2335	10101230		
	141 x 220	131 x 210	248	97	30	2555	10101231		
	154 x 240	144 x 230	271	107	30	2723	10101232		
	179 x 280	169 x 270	318	125	30	3157	10101233		
	191 x 300	181 x 290	342	135	30	3375	10101234		

**TENSIONED ELPRO (RF) ELECTROL**



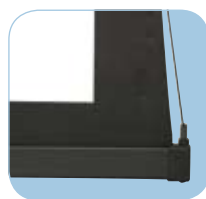
**Top quality projection screen with tab-tensioned system**



**Easy Install**



**Plug and Play accessories**



**Slat bar retracts into the case**



**TENSIONED ELPRO ELECTROL**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Black Drop cm	Overall Case Length (RAL 9016) mm	Screen Surfaces		
							Matte White	High Contrast Cinema Vision	HCCV Sound
							Product Code	Product Code	Product Code
<b>4:3</b>	123 x 160	112 x 150	187	74	30	1893	10101263	10101282	10101296
	138 x 180	127 x 170	210	83	30	2116	10101264	10101283	10101297
	153 x 200	143 x 190	238	94	30	2335	10101265	10101284	10101298
	168 x 220	158 x 210	263	103	30	2555	10101266	10101285	10101299
	183 x 240	173 x 230	288	113	30	2723	10101267	10101286	10101300
	213 x 280	203 x 270	338	133	30	3157	10101268	10101287	10101301
<b>16:9</b>	228 x 300	218 x 290	363	143	30	3375	10101269	10101288	10101302
	90 x 160	84 x 150	171	67	30	1893	10101270	10101289	10101303
	102 x 180	96 x 170	193	76	30	2116	10101271	10101290	10101304
	117 x 200	107 x 190	218	86	30	2335	10101272	10101291	10101305
	128 x 220	118 x 210	241	95	30	2555	10101273	10101292	10101306
	139 x 240	129 x 230	264	104	30	2723	10101274	10101293	10101307
	162 x 280	152 x 270	310	122	30	3157	10101275	10101294	10101308
	173 x 300	163 x 290	333	131	30	3375	10101276	10101295	10101309
<b>16:10</b>	129 x 200	119 x 190	224	88	30	2335	10101277		
	141 x 220	131 x 210	248	97	30	2555	10101278		
	154 x 240	144 x 230	271	107	30	2723	10101279		
	179 x 280	169 x 270	318	125	30	3157	10101280		
	191 x 300	181 x 290	342	135	30	3375	10101281		

## ELPRO (RF) ELECTROL

**ELPRO ELECTROL**

- Top quality electrical projection screen with a very wide range of different aspect ratios and screen surfaces.
- Easy to mount onto a wall or ceiling thanks to the Easy Install system.
- The possibilities offered by Easy Install Plug and Play make connecting the screen fast and easy. The many Easy Install accessories are just as convenient and as fast to use.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.
- The triangular slat bar fully rolls up into the case for a clean finish.
- Low noise, high speed motor.

**ELPRO RF ELECTROL**

- Includes built-in radio frequency receiver, making it possible to operate the screen using the remote control supplied.

**ELPRO RF ELECTROL**

Aspect Ratio	Overall	Viewing	Nominal		Overall Case Length (RAL 9016)	Screen Surfaces			
	Dimensions	Area	Diagonal			Matte White	High Contrast	Datalux	High Power
	H x W cm	H x W cm	cm	inches		mm	Product Code	Product Code	Product Code
<b>4:3</b>	123 x 160	110 x 146	183	72"	1715	10100183	10101855	10100184	10100546
	138 x 180	126 x 168	210	83"	1915	10100170	10101857	10100171	10100547
	153 x 200	143 x 190	238	94"	2135	10100172	10101858	10100173	10100548
	168 x 220	158 x 210	263	103"	2335	10101864	10101860	10100545	10100549
	183 x 240	173 x 230	288	113"	2535	10100174	10101861	10100175	10100550
	213 x 280	203 x 270	338	133"	2935	10100176	10101862		
	228 x 300	218 x 290	363	143"	3135	10100177	10101863		
<b>16:9</b>	90 x 160	82 x 146	168	66"	1715	10100508	10101870	10100509	10100552
	102 x 180	95 x 168	193	76"	1915	10100220	10101872	10100221	10100553
	117 x 200	107 x 190	218	86"	2135	10100217	10101874	10100219	10100554
	128 x 220	118 x 210	241	95"	2335	10101877	10101878	10100551	10100555
	139 x 240	129 x 230	264	104"	2535	10100213	10101880	10100214	10100556
	162 x 280	152 x 270	310	122"	2935	10100185	10101882		
	173 x 300	163 x 290	333	131"	3135	10100215	10101883		
<b>16:10</b>	129 x 200	119 x 190	224	88"	2135	10101020		10100557	10100560
	141 x 220	131 x 210	248	97"	2335	10101825		10100558	10100561
	154 x 240	144 x 230	271	107"	2535	10101824		10100559	10100562
	179 x 280	169 x 270	318	125"	2935	10101827			
	191 x 300	181 x 290	342	135"	3135	10101555			
<b>1:1</b>	160 x 160	151 x 151			1715	10100134		10100135	10100563
	180 x 180	173 x 173			1915	10100125		10100126	10100564
	200 x 200	195 x 195			2135	10100127		10100128	10100565
	220 x 220	215 x 215			2335	10100136		10100137	10100566
	240 x 240	230 x 230			2535	10100129		10100130	10100567
	280 x 280	270 x 270			2935	10100138			
	300 x 300	290 x 290			3135	10100131			



**ELPRO (RF) ELECTROL**



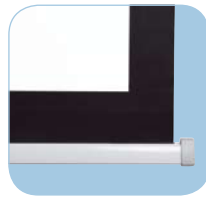
**Top quality projection screen with a large number of options**



**Easy Install**



**Plug and Play accessories**



**Triangular slat bar retracts into the case**



**ELPRO ELECTROL**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm    inches		Overall Case Length (RAL 9016) mm	Screen Surfaces			
						Matte White	High Contrast	Datalux	High Power
						Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	123 x 160	110 x 146	183	72"	1715	10100180	10101885	10100179	10100181
	138 x 180	126 x 168	210	83"	1915	10100152	10101887	10100143	10100154
	153 x 200	143 x 190	238	94"	2135	10100157	10101888	10100158	10100159
	168 x 220	158 x 210	263	103"	2335	10101890	10101891	10100568	10102468
	183 x 240	173 x 230	288	113"	2535	10100160	10101893	10100161	10100162
	213 x 280	203 x 270	338	133"	2935	10100163	10101895		
	228 x 300	218 x 290	363	143"	3135	10100165	10101896		
<b>16:9</b>	90 x 160	82 x 146	168	66"	1715	10100208	10101897	10100209	10100570
	102 x 180	95 x 168	193	76"	1915	10100210	10101899	10100211	10100571
	117 x 200	107 x 190	218	86"	2135	10100206	10101901	10100207	10100212
	128 x 220	118 x 210	241	95"	2335	10101904	10101905	10100569	10102469
	139 x 240	129 x 230	264	104"	2535	10100200	10101907	10100201	10100202
	162 x 280	152 x 270	310	122"	2935	10100224	10101909		
<b>16:10</b>	129 x 200	119 x 190	224	88"	2135	10101019		10100572	10100575
	141 x 220	131 x 210	248	97"	2335	10101826		10100573	10100576
	154 x 240	144 x 230	271	107"	2535	10101556		10100574	10100577
	179 x 280	169 x 270	318	125"	2935	10101829			
	191 x 300	181 x 290	342	135"	3135	10101828			
<b>1:1</b>	160 x 160	151 x 151			1715	10100102		10100103	10100104
	180 x 180	173 x 173			1915	10100107		10100108	10100109
	200 x 200	195 x 195			2135	10100112		10100113	10100114
	220 x 220	215 x 215			2335	10100117		10100118	10100578
	240 x 240	230 x 230			2535	10100119		10100120	10100579
	280 x 280	270 x 270			2935	10100121			
	300 x 300	290 x 290			3135	10100123			

## CINELPRO (RF) ELECTROL

**CINELPRO ELECTROL**

- Top quality electrical projection screen, supplied as standard with an extra high, black top border to allow adjustments to the ideal viewing area. The high top border makes it ideal for rooms with high ceilings.
- Easy to mount onto a wall or ceiling thanks to the Easy Install system.
- The possibilities offered by Easy Install Plug and Play make connecting the screen fast and easy. The many Easy Install accessories are just as convenient and as fast to use.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.
- The triangular slat bar fully rolls up into the case for a clean finish.
- Low noise, high speed motor.

**CINELPRO RF ELECTROL**

- Includes built-in radio frequency receiver, making it possible to operate the screen using the remote control supplied.

**CINELPRO RF ELECTROL**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Black Drop	Overall Case Length (RAL 9016)	Screen Surfaces	
	H x W cm	H x W cm	cm	inches	cm	mm	Matte White Product Code	High Contrast Product Code
<b>4:3</b>	123 x 160	110 x 146	183	72"	67	1715	10100009	10101911
	138 x 180	126 x 168	210	83"	51	1915	10100010	10101912
	153 x 200	143 x 190	238	94"	34	2135	10100011	10101913
	168 x 220	158 x 210	263	103"	19	2335	10101915	10101916
	183 x 240	173 x 230	288	113"	20	2535	10100012	10101917
	213 x 280	203 x 270	338	133"	20	2935	10100017	
	228 x 300	218 x 290	363	143"	20	3135	10100018	
<b>16:9</b>	90 x 160	82 x 146	168	66"	95	1715	10100013	10101925
	102 x 180	95 x 168	193	76"	82	1915	10100014	10101926
	117 x 200	107 x 190	218	86"	70	2135	10100015	10101927
	128 x 220	118 x 210	241	95"	59	2335	10101929	10101930
	139 x 240	129 x 230	264	104"	48	2535	10100016	10101931
	162 x 280	152 x 270	310	122"	25	2935	10100023	
	173 x 300	163 x 290	333	131"	14	3135	10100024	
<b>16:10</b>	129 x 200	119 x 190	224	88"	58	2135	10101830	
	141 x 220	131 x 210	248	97"	46	2335	10101831	
	154 x 240	144 x 230	271	107"	33	2535	10101017	
	179 x 280	169 x 270	318	125"	20	2935	10100025	
	191 x 300	181 x 290	342	135"	20	3135	10100026	

## CINELPRO (RF) ELECTROL



**Top quality projection screen with a large number of options**



**Easy Install**



**Plug and Play accessories**



**Triangular slat bar retracts into the case**



Matte White



High Contrast



Save time  
**Easy Install**  
Save money



## CINELPRO ELECTROL

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Black Drop cm	Overall Case Length (RAL 9016) mm	Screen Surfaces	
			cm	inches			Matte White	High Contrast
							Product Code	Product Code
4:3	123 x 160	110 x 146	183	72"	67	1715	10100001	10101939
	138 x 180	126 x 168	210	83"	51	1915	10100002	10101940
	153 x 200	143 x 190	238	94"	34	2135	10100003	10101941
	168 x 220	158 x 210	263	103"	19	2335	10101943	10101944
	183 x 240	173 x 230	288	113"	20	2535	10100004	10101945
	213 x 280	203 x 270	338	133"	20	2935	10101208	
	228 x 300	218 x 290	363	143"	20	3135	10101212	
16:9	90 x 160	82 x 146	168	66"	95	1715	10100005	10101965
	102 x 180	95 x 168	193	76"	82	1915	10100006	10101966
	117 x 200	107 x 190	218	86"	70	2135	10100007	10101967
	128 x 220	118 x 210	241	95"	59	2335	10101969	10101970
	139 x 240	129 x 230	264	104"	48	2535	10100008	10101971
	162 x 280	152 x 270	310	122"	25	2935	10101209	
	173 x 300	163 x 290	333	131"	14	3135	10101213	
16:10	129 x 200	119 x 190	224	88"	58	2135	10101835	
	141 x 220	131 x 210	248	97"	46	2335	10101836	
	154 x 240	144 x 230	271	107"	33	2535	10101837	
	179 x 280	169 x 270	318	125"	20	2935	10101848	
	191 x 300	181 x 290	342	135"	20	3135	10101849	

## COMPACT (RF) ELECTROL

**COMPACT ELECTROL**

- Electrical projection screen of professional quality, available in all popular aspect ratios and with various screen surfaces.
- Easy to mount onto a wall or ceiling thanks to the Easy Install system.
- The possibilities offered by Easy Install Plug and Play make connecting the screen fast and easy. The many Easy Install accessories are convenient and fast to use.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.

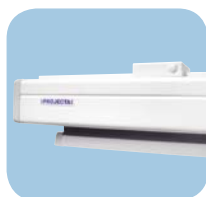
**COMPACT RF ELECTROL**

- Available with built-in radio frequency module, making it possible to operate the screen using the remote control supplied.

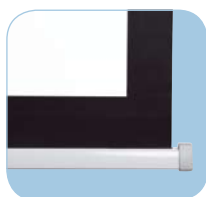
**COMPACT RF ELECTROL**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Overall Case Length (RAL 9016)	Screen Surfaces		
			cm	inches		mm	Matte White	High Contrast
	H x W cm	H x W cm	Product Code	Product Code	Product Code			
<b>4:3</b>	123 x 160	110 x 146	183	72"	1714	10101082	10101098	10101092
	138 x 180	126 x 168	210	83"	1914	10101083	10101099	10101093
	153 x 200	143 x 190	238	94"	2134	10101084	10101100	10101094
	168 x 220	158 x 210	263	103"	2334	10101989	10101990	10101991
	183 x 240	173 x 230	288	113"	2534	10101086	10101101	10101095
	213 x 280	203 x 270	338	133"	2934	10101087		
	228 x 300	218 x 290	363	143"	3134	10101096		
<b>16:9</b>	90 x 160	82 x 146	168	66"	1714	10101102	10101103	10101104
	102 x 180	95 x 168	193	76"	1914	10101105	10101106	10101107
	117 x 200	107 x 190	218	86"	2134	10101108	10101109	10101110
	128 x 220	118 x 210	241	95"	2334	10101992	10101993	10101994
	139 x 240	129 x 230	264	104"	2534	10101111	10101112	10101113
	162 x 280	152 x 270	310	122"	2934	10101097		
	173 x 300	163 x 290	333	131"	3134	10101145		
<b>16:10</b>	129 x 200	119 x 190	224	88"	2134	10102473		10100580
	141 x 220	131 x 210	248	97"	2334	10102474		10100581
	154 x 240	144 x 230	271	107"	2534	10102011		10100582
	179 x 280	169 x 270	318	125"	2934	10100860		
	191 x 300	181 x 290	342	135"	3134	10102475		
<b>1:1</b>	160 x 160	151 x 151			1714	10101079		10101088
	180 x 180	173 x 173			1914	10101080		10101089
	200 x 200	195 x 195			2134	10101081		10101090
	220 x 220	215 x 215			2334	10101987		10101988
	240 x 240	235 x 235			2534	10101085		10101091

## COMPACT (RF) ELECTROL

Professional quality  
in a compact case

Easy Install

Plug and Play  
accessories

Triangular slat bar

Matte  
WhiteHigh  
Contrast

Datalux

Save time  
**Easy  
Install**  
Save money

## COMPACT ELECTROL

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Overall Case Length (RAL 9016)	Screen Surfaces		
			cm	inches		mm	Matte White	High Contrast
	H x W cm	H x W cm	Product Code	Product Code	Product Code			
4:3	123 x 160	110 x 146	183	72"	1714	10100073	10100089	10100083
	138 x 180	126 x 168	210	83"	1914	10100074	10100090	10100084
	153 x 200	143 x 190	238	94"	2134	10100075	10100091	10100085
	168 x 220	158 x 210	263	103"	2334	10101981	10101982	10101983
	183 x 240	173 x 230	288	113"	2534	10100077	10100092	10100086
	213 x 280	203 x 270	338	133"	2934	10100078		
	228 x 300	218 x 290	363	143"	3134	10100087		
16:9	90 x 160	82 x 146	168	66"	1714	10101160	10101161	10101162
	102 x 180	95 x 168	193	76"	1914	10101163	10101164	10101165
	117 x 200	107 x 190	218	86"	2134	10101166	10101167	10101168
	128 x 220	118 x 210	241	95"	2334	10101984	10101985	10101986
	139 x 240	129 x 230	264	104"	2534	10101169	10101170	10101171
	162 x 280	152 x 270	310	122"	2934	10101172		
	173 x 300	163 x 290	333	131"	3134	10101173		
16:10	129 x 200	119 x 190	224	88"	2134	10101822		10100583
	141 x 220	131 x 210	248	97"	2334	10102476		10100584
	154 x 240	144 x 230	271	107"	2534	10101847		10100585
	179 x 280	169 x 270	318	125"	2934	10102477		
	191 x 300	181 x 290	342	135"	3134	10102478		
1:1	160 x 160	151 x 151			1714	10100070		10100079
	180 x 180	173 x 173			1914	10100071		10100080
	200 x 200	195 x 195			2134	10100072		10100081
	220 x 220	215 x 215			2334	10101979		10101980
	240 x 240	235 x 235			2534	10100076		10100082



## CINEMA (RF) ELECTROL

**CINEMA ELECTROL**

- Electrical projection screen of professional quality, supplied with an extra high black top border as standard to allow adjustments to the ideal viewing height. The high top border makes it ideal for room with high ceilings.
- Easy to mount onto a wall or ceiling thanks to the Easy Install system.
- The possibilities offered by Easy Install Plug and Play make connecting the screen fast and easy. The many Easy Install accessories are convenient and fast to use.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.

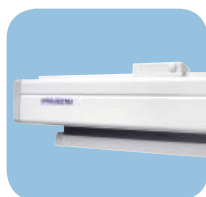
**CINEMA RF ELECTROL**

- Available with built-in radio frequency module, making it possible to operate the screen using the remote control supplied.

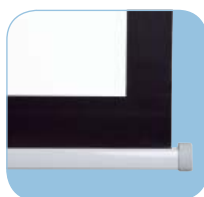
**CINEMA RF ELECTROL**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Black Drop	Overall Case Length (RAL 9016)	Screen Surfaces	
	H x W cm	H x W cm	cm	inches	cm	mm	Matte White Product Code	High Contrast Product Code
<b>4:3</b>	123 x 160	110 x 146	183	72"	67	1715	10101114	10101115
	138 x 180	126 x 168	210	83"	51	1915	10101116	10101117
	153 x 200	143 x 190	238	94"	34	2135	10101118	10101119
	168 x 220	158 x 210	263	103"	19	2335	10101995	10101996
	183 x 240	173 x 230	288	113"	20	2535	10101120	10101121
<b>16:9</b>	90 x 160	82 x 146	168	66"	95	1715	10101122	10101123
	102 x 180	95 x 168	193	76"	82	1915	10101124	10101125
	117 x 200	107 x 190	218	86"	70	2135	10101126	10101127
	128 x 220	118 x 210	241	95"	59	2335	10101999	10102000
	139 x 240	129 x 230	264	104"	48	2535	10101128	10101129
<b>16:10</b>	129 x 200	119 x 190	224	88"	58	2135	10102479	
	141 x 220	131 x 210	248	97"	46	2335	10102480	
	154 x 240	144 x 230	271	107"	33	2535	10102481	

## CINEMA (RF) ELECTROL

Professional quality  
in a compact case

Easy Install

Plug and Play  
accessories

Triangular slat bar

Matte  
WhiteHigh  
ContrastSave time  
**Easy  
Install**  
Save money

RF



Infrared



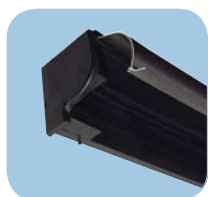
## CINEMA ELECTROL

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Black Drop	Overall Case Length (RAL 9016)	Screen Surfaces	
			cm	inches			Matte White	High Contrast
	H x W cm	H x W cm	cm	inches	cm	mm	Product Code	Product Code
4:3	123 x 160	110 x 146	183	72"	67	1715	10100053	10100061
	138 x 180	126 x 168	210	83"	51	1915	10100054	10100062
	153 x 200	143 x 190	238	94"	34	2135	10100055	10100063
	168 x 220	158 x 210	263	103"	19	2335	10102003	10102004
	183 x 240	173 x 230	288	113"	20	2535	10100059	10100067
16:9	90 x 160	82 x 146	168	66"	95	1715	10100056	10100064
	102 x 180	95 x 168	193	76"	82	1915	10100057	10100065
	117 x 200	107 x 190	218	86"	70	2135	10100058	10100066
	128 x 220	118 x 210	241	95"	59	2335	10102005	10102006
	139 x 240	129 x 230	264	104"	48	2535	10100060	10100068
16:10	129 x 200	119 x 190	224	88"	58	2135	10102485	
	141 x 220	131 x 210	248	97"	46	2335	10102486	
	154 x 240	144 x 230	271	107"	33	2535	10100093	

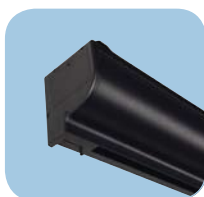
**TABSCREEN ELECTROL**



- Exclusive electrical projection screen with tab-tensioning system for a flat projection screen surface at all times. This is achieved through tensioning cables on either side and a heavier slat bar.
- Stylish aluminium case with a matte black finish.
- Supplied as standard with an extra high (30 cm) black top border.
- The fabric and roller assembly may be installed in the case at the factory or at a later time at the job site.
- Roller mounting brackets to be adjustable to allow centering or offsetting of the screen within the case.
- The high top border makes it ideal for rooms with high ceilings.
- The slat bar fully rolls up into the case.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.



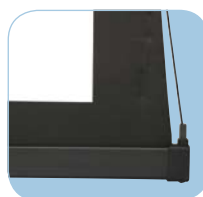
**Easy Serviceability**



**Stylish black case**



**Veneer case finishes are optional for a warm, elegant look**



**Slat bar retracts into the case**



**Variable mounting**



**TABSCREEN ELECTROL**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Black Drop cm	Overall Case Length mm	Screen Surfaces		
							Matte White	High Contrast Cinema Vision	Da-Tex®
							Product Code	Product Code	Product Code
4:3	132 x 175	127 x 170	213	84"	30	2230	10130195	10130620	10130212
	157 x 208	152 x 203	254	100"	30	2600	10130196	10130621	10130213
	180 x 239	175 x 234	305	120"	30	2840	10130197	10130622	10130214
	226 x 300	221 x 295	381	150"	30	3490	10131619	10130623	10131630
	279 x 371	274 x 366	457	180"	30	4260	10131620	10130624	10131631
	310 x 411	305 x 406	508	200"	30	4680	10131621	10130625	10131632
16:9	119 x 208	114 x 203	234	92"	30	2550	10130198	10130626	10130215
	137 x 239	132 x 234	269	106"	30	2880	10130199	10130627	10130216
	152 x 269	147 x 264	302	119"	30	3190	10130200	10130628	10130217
	170 x 300	165 x 295	338	133"	30	3520	10130201	10130629	10130218
	203 x 358	198 x 353	404	159"	30	4060	10131622	10130630	10131633
1:1	183 x 183	178 x 178			30	2380	10130192		10130209
	218 x 218	213 x 213			30	2670	10130193		10130210
	249 x 249	244 x 244			30	3000	10130194		10130211
	279 x 279	274 x 274			30	3350	10131623		10131634
	310 x 310	305 x 305			30	3690	10131624		10131635
	371 x 371	366 x 366			30	4360	10131625		10131636



**PROJECTA  
IMPRESSIONS**

**ELPRO LARGE ELECTROL**



- Projection screen for large venue applications. Available in widths from 3.5 to 5 metres with a maximum height of 6 metres.
- Flexible mounting brackets are standard within 1 metre of each end cap for easy positioning.
- For optimal connectivity, the Elpro Large Electrol can also be operated using the Easy Install accessories
- Easy Serviceability System: Once installed, the motor and screen surface remain accessible making adjustments and carrying out maintenance possible.
- Robust steel case with high speed, low noise motor.
- The motor is equipped with electric locks to prevent inadvertent unrolling and features thermal overload cut-out.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.



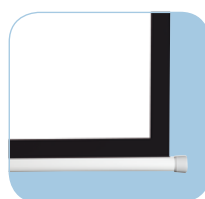
**Easy Install**



**Easy Serviceability**



**Flat bottom panel for easy lifting**



**Slat bar rolls into the casing**



**Wall and Ceiling mounting**



**Available in widths from 3.5 to 5 metres**



**ELPRO LARGE ELECTROL**

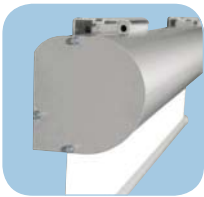
Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Overall Case Length (RAL 9010)	Screen Surfaces	
						Matte White	
	H x W cm	H x W cm	cm	inches	mm	without borders	with borders
<b>4:3</b>	265 x 350	255 x 340	425	167"	3675		10100328
	300 x 400	290 x 390	483	190"	4175		10100312
	340 x 450	330 x 440	550	216"	4675		10100329
	378 x 500	368 x 490	613	242"	5175		10100330
<b>16:9</b>	201 x 350	191 x 340	390	153"	3675		10100331
	229 x 400	219 x 390	447	176"	4175		10100332
	258 x 450	248 x 440	506	199"	4675		10100333
	286 x 500	276 x 490	563	221"	5175		10100334
<b>16:10</b>	223 x 350	213 x 340	402	158"	3675		10100335
	255 x 400	244 x 390	460	181"	4175		10100336
	285 x 450	275 x 440	519	204"	4675		10100337
	316 x 500	306 x 490	577	227"	5175		10100338
<b>1:1</b>	350 x 350	340 x 340			3675	10100300	10100310
	400 x 400	390 x 390			4175	10100304	10100314
	450 x 450	440 x 440			4675	10100341	10100339
	500 x 500	490 x 490			5175	10100342	10100340



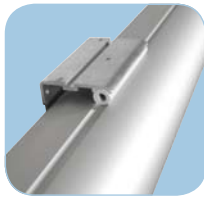
## MASTER ELECTROL



- Projection screen for large venue applications. Available in widths from 4 to 5 metres with a maximum height of 4 metres.
- A projection screen with a designer look provided by its round aluminium case.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.
- The projection screen is attached to the wall and/or ceiling using supplied brackets which can be positioned flexibly.
- Also available with rear projection screen surface in addition to Matte White projection screen fabric. The seam in the rear projection screen surface may be slightly visible under projection.
- The case and the projection screen surface can be made to exactly the right size.



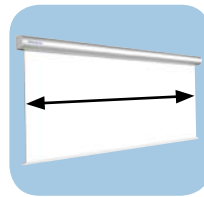
**Designer round aluminium case**



**Adjustable mounting brackets**



**Round slat bar**



**Available in widths from 4 to 5 metres**



## MASTER ELECTROL

Aspect Ratio	Overall Dimensions H x W cm	Overall Case Length mm	Screen Surfaces	
			Matte White Product Code	Rear Projection Product Code
<b>4:3</b>	300 x 400	4160	10130230	10130231
	375 x 500	5160	10130238	10130239
<b>1:1</b>	400 x 400	4160	10130234	10130235
	350 x 400	4160	10130232	10130233
	300 x 500	5160	10130236	10130237
	400 x 500	5160	10130240	10130241

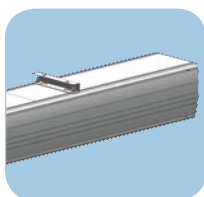
**GIANTSCREEN ELECTROL**



- Projection screen for large venue applications. Available in widths from 5 to 7 metres.
- Robust case with a powerful motor.
- Pre-programmed mechanical final set-up for extending/retracting the projection screen surface makes it quick to install.
- The projection screen is attached to the wall and/or ceiling using two brackets which can be positioned flexibly. The brackets can be positioned up to one metre from each side.
- The motor is equipped with electric locks to prevent inadvertent unrolling and features thermal overload cut-out.
- The underside of the case is open as standard. A closed version can be supplied at additional cost.
- The case and the projection screen surface can be made to exactly the right size.



**Aluminium case**



**Adjustable mounting brackets**



**Round slat bar**



**Available in widths from 5 to 7 metres**



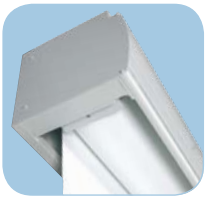
**GIANTSCREEN ELECTROL**

Overall Dimensions	Overall Case Length	Screen Surface
		Matte White
H x W cm	mm	Product Code
400 x 600	6200	10130059
450 x 600	6200	10130061
500 x 600	6200	10130084
400 x 700	7200	10130066
450 x 700	7200	10130085
500 x 700	7200	10130071

## GIANTKING RF ELECTROL



- Projection screen for large venue applications. Available in widths from 7 to 10 metres with a maximum height of 6 metres.
- Robust case with a powerful motor.
- The GiantKing Electrol is supplied with RF remote control as standard.
- The screen is mounted using two flexible mounting brackets on the top or to the rear of the case. An optional third mounting bracket is available.
- The motor is equipped with electric locks to prevent inadvertent unrolling and features thermal overload cut-out.
- The underside of the case is open as standard. A closed version can be supplied at additional cost.
- The case and the projection screen surface can be made to exactly the right size.



Aluminium case



Standard with remote control



Round slat bar



Available in widths from 7 to 10 metres



Matte White



Matte White Sound



RC



Standard

## GIANTKING RF ELECTROL

Overall Dimensions	Overall Case Length	Screen Surfaces	
		Matte White	Matte White Sound
H x W cm	mm	Product Code	Product Code
550 x 700	7290	10130027	10130041
600 x 700	7290	10130028	10130042
500 x 800	8290	10130029	10130043
550 x 800	8290	10130031	10130044
600 x 800	8290	10130033	10130046
500 x 900	9290	10130034	10130047
550 x 900	9290	10130036	10130048
600 x 900	9290	10130037	10130049
500 x 1000	10290	10130038	10130050
550 x 1000	10290	10130039	10130051
600 x 1000	10290	10130040	10130052

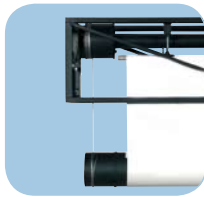
## JUMBOOKING RF ELECTROL



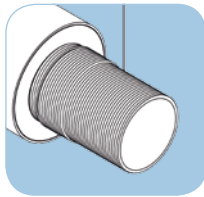
- Projection screen for large scale applications. Available in widths of 7 to 12 metres with a maximum height of 6 metres.
- Robust case with a powerful motor and Polichinelle system.
- The Polichinelle system guarantees safe, taut and horizontal screen fabric even in the largest sizes.
- The case and the projection screen surface can be made to exactly the right size.
- Available with Matte White or Matte White Sound projection screen fabric.
- The JumboKing Electrol is supplied with RF remote control.
- The screen is mounted using mounting brackets on the top or to the rear of the case. Depending on the length of the case, the screen is supplied with four brackets.
- The motor is equipped with electric locks to prevent inadvertent unrolling and features thermal overload cut-out.



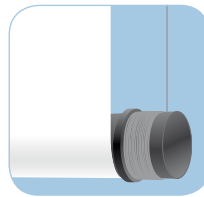
Robust case



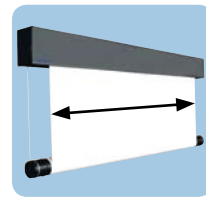
Polichinelle system



Special cable winder



Heavy slat bar

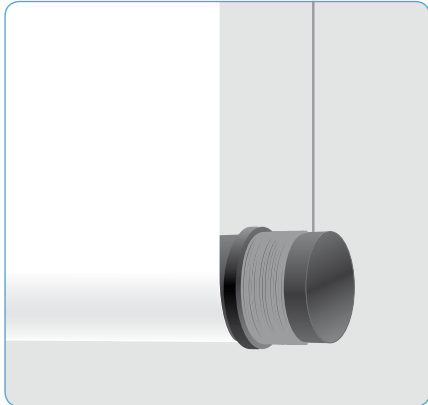


Available in widths  
from 7 to 12 metres



### POLICHINELLE SYSTEM

In a standard projection screen, the weight of the slat bar, along with other elements, ensures that the projection screen surface is under tension. The polichinelle system reverses the usual situation to achieve the correct tension. With this system, the projection screen surface rolls up around the slat bar which is rolled up with two steel cables. This system can be adjusted both in the case and the slat bar, ensuring that the projection screen surface is smooth and taut under tension.





**PROJECTA  
IMPRESSIONS**



## ACCESSORIES FOR OPERATING

### EASY INSTALL PLUG AND PLAY ACCESSORIES

(For more information see page 21)

Easy Install Plug and Play Accessories	EU	UK	CH
Easy Install Plug and Play RF Remote Control	10800055	10800066	10800067
Easy Install Wireless Projector Coupling		10800056	
Easy Install RF Remote Control with Wireless Projector Coupling	10800057	10800070	10800069
Easy Install Projector Coupling with Cable	10800059	10800074	10800075
Easy Install Plug and Play IR Remote Control	10800058	10800072	10800073
Easy Install Plug and Play Relay Box with Potential-Free Contacts	10800068	10800084	10800083
Easy Install Plug and Play RS232 Control Kit		10800080	
Easy Install Plug and Play RS232 with IP Control Kit		10800085	
Easy Install RF Wall-Mounted Transmitter		10800065	

### ADDITIONAL ACCESSORIES FOR OPERATION



#### Key Switch

A key switch is the solution for preventing unwanted use of a electric projection screen.

10800009

#### Available for

Tensioned Descender Electrol TabScreen Electrol	Descender Electrol Elpro Large Electrol	Elpro Electrol Master Electrol	Compact Electrol GiantScreen Electrol
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### ACCESSORIES FOR RF OPERATION



**RF Relay Box with Potential-Free Contacts** This accessory makes it possible to connect screens with integrated RF (433.42 Mhz) controls to operating systems by using potential-free contacts. This relay box makes it fast and easy to integrate a projection screen into an entire system. The relay box is connected with constant voltage.

10800079



**RF Wall-Mounted Transmitter** A wall-mounted transmitter can be added to projection screens with integrated RF (433.42 Mhz) controls. The wall-mounted transmitter is ready for immediate use as a battery is supplied with it.

10800082



**Easy Install Plug and Play Connector Cable for RF screens** Plug and play connector cable for screens with integrated RF remote control. 5- or 10-metre length, white, available with European, UK or Swiss plug.

10800043 5 m length EU      10800047 5 m length UK      10800045 5 m length CH  
10800044 10 m length EU      10800048 10 m length UK      10800046 10 m length CH



**4-channel RF Remote Control** This remote control allows you to operate up to four projection screens with integrated RF (433.42 Mhz) controls at the same time. The screens can be operated individually or on a group basis.

10800016

#### Available for

Tensioned Descender RF Electrol Compact RF Electrol	Descender RF Electrol GiantKing RF Electrol	Elpro RF Electrol JumboKing RF Electrol
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## ACCESSORIES FOR MOUNTING



**Wall Bracket** In certain cases it is advisable to mount the projection screen at a distance from the wall. This may be because there is a painting on the wall at the point where the projection screen should hang, for example. In the case of overhead projection, it can also be necessary to position the projection screen fabric at an angle in order to prevent distortion of the image.

Bracket	White RAL 9016	Black RAL 7021	Aluminium	Available for
Wall Bracket 75 cm	10800001	10800020		Tensioned Advantage Deluxe Electrol
Wall Bracket 30 cm	10800041	10800042		Advantage Deluxe Electrol
Wall Bracket 10 cm	10800090	10800091		Tensioned Descender (RF) Electrol
				Descender (RF) Electrol
				Elpro (RF) Electrol
				Compact (RF) Electrol
Wall Bracket Elpro Large Electrol 40 cm	10800008			Elpro Large Electrol
Wall Bracket Master Electrol			10800077	Master Electrol



**Ceiling Bracket** Special ceiling brackets are available for mounting a projection screen in a room with a high ceiling or under a recessed ceiling. The ceiling brackets can be shortened as required.

Bracket	White RAL 9016	Black RAL 7021	Aluminium	Available for
Ceiling Bracket M8	10800004	10800017		Tensioned Advantage Deluxe Electrol
				Advantage Deluxe Electrol
				Tensioned Descender (RF) Electrol
				Descender (RF) Electrol
				Elpro (RF) Electrol
Ceiling Bracket M6	10800002	10800005		Compact (RF) Electrol
Ceiling Bracket Elpro Large Electrol	10800094			Elpro Large Electrol
Ceiling Bracket Master Electrol			10800078	Master Electrol



**Soffit Bracket** Bracket for making the mounting of a projection screen into a soffit easy. In the case of this bracket, the points of suspension are moved to the side of the case making it easy to mount the projection screen, even in a narrow soffit.

Bracket	Aluminium	Available for
Soffit Bracket	10800089	Elpro (RF) Electrol
		Compact (RF) Electrol
Soffit Bracket Elpro Large Electrol	10800093	Elpro Large Electrol



**Wall Clamps** Special wall clamps allow the projection screen fabric to be fixed at an angle. To do this, the slat bar may be simply clicked into the wall clamp.

Bracket	White RAL 9016	Available for
Wall Clamps	10800006	Elpro (RF) Electrol
		Compact (RF) Electrol
Wall Clamps Elpro Large Electrol	10800007	Elpro Large Electrol

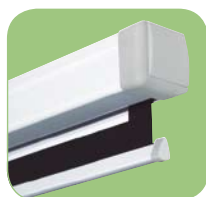
**PROSCREEN CSR**



- Professional manual projection screen with the reliable Controlled Screen Return, available with various aspect ratios and screen fabrics.
- The new Projecta Controlled Screen Return ensures a strong spring mechanism that allows the projection screen surface to be extended and retracted smoothly.
- The ProScreen CSR is available with the new CSR spring mechanism up to a width of 240 cm. Wider formats are supplied with the standard spring mechanism.
- The screen locks into place at 13 cm intervals for required height adjustment.
- Easy to mount on a wall or ceiling thanks to the Easy Install system.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.



**Smooth retraction with CSR**



**Professional quality manual projection screen**



**Easy Install**



**Triangular slat bar**



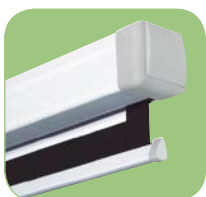
**PROSCREEN CSR**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Overall Case Length (RAL 9016) mm	Screen Surfaces			
						Matte White	High Contrast	Datalux	High Power
						Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	138 x 180	126 x 168	210	83"	1914	10200205	10200297	10200275	10200293
	153 x 200	143 x 190	238	94"	2134	10200206	10200298	10200276	10200294
	168 x 220	158 x 210	263	103"	2334	10200207	10200299	10200277	10200295
	183 x 240	173 x 230	288	113"	2534	10200208	10200300	10200278	10200296
<b>16:9</b>	102 x 180	95 x 168	193	76"	1914	10200301	10200302	10200306	10200307
	117 x 200	107 x 190	218	86"	2134	10200210	10200303	10200280	10200308
	128 x 220	118 x 210	241	95"	2334	10200211	10200304	10200281	10200309
	139 x 240	129 x 230	264	104"	2534	10200212	10200305	10200282	10200310
<b>16:10</b>	115 x 180	105 x 168	217	85"	1914	10200311		10200312	10200316
	129 x 200	119 x 190	224	88"	2134	10200234		10200313	10200317
	141 x 220	131 x 210	248	97"	2334	10200235		10200314	10200318
	154 x 240	144 x 230	271	107"	2534	10200236		10200315	10200319
<b>1:1</b>	160 x 160	151 x 151			1714	10200200		10200270	10200290
	180 x 180	173 x 173			1914	10200201		10200271	10200291
	200 x 200	195 x 195			2134	10200202		10200272	10200292
	220 x 220	215 x 215			2334	10200203		10200273	10200320
	240 x 240	235 x 235			2534	10200204		10200274	10200321

**PROSCREEN**



- Professional manual projection screen, available with various aspect ratios and screen fabrics.
- The spring mechanism allows the projection screen surface to be extended and retracted quickly and smoothly.
- The screen locks into place at 20 cm intervals for flexible height adjustment.
- Easy to mount on a wall or ceiling thanks to the Easy Install system.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.



**Professional quality manual projection screen**



**Easy Install**



**Triangular slat bar**



**PROSCREEN**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Overall Case Length (RAL 9016) mm	Screen Surfaces			
						Matte White	High Contrast	Datalux	High Power
						Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	138 x 180	126 x 168	210	83"	1914	10200016	10200130	10200030	10200018
	153 x 200	143 x 190	238	94"	2134	10200008	10200131	10200031	10200020
	168 x 220	158 x 210	263	103"	2334	10200123	10200132	10200124	10200125
	183 x 240	173 x 230	288	113"	2534	10200009	10200133	10200032	10200022
	213 x 280	203 x 270	338	133"	2934	10200005	10200134	10200034	
<b>16:9</b>	102 x 180	95 x 168	193	76"	1914	10200152	10200135	10200153	10200157
	117 x 200	107 x 190	218	86"	2134	10200035	10200136	10200036	10200158
	128 x 220	118 x 210	241	95"	2334	10200126	10200137	10200127	10200159
	139 x 240	129 x 230	264	104"	2534	10200023	10200138	10200029	10200160
	162 x 280	152 x 270	310	122"	2934	10200090	10200139	10200091	
<b>16:10</b>	115 x 180	105 x 168	217	85"	1914	10200161		10200140	10200145
	129 x 200	119 x 190	224	88"	2134	10201062		10200141	10200146
	141 x 220	131 x 210	248	97"	2334	10201068		10200142	10200147
	154 x 240	144 x 230	271	107"	2534	10201061		10200143	10200148
	179 x 280	169 x 270	318	125"	2934	10201069		10200144	10200149
<b>1:1</b>	160 x 160	151 x 151			1714	10200001		10200026	10200011
	180 x 180	173 x 173			1914	10200002		10200027	10200013
	200 x 200	195 x 195			2134	10200004		10200028	10200015
	220 x 220	215 x 215			2334	10200121		10200122	10200150
	240 x 240	235 x 235			2534	10200006		10200033	10200151

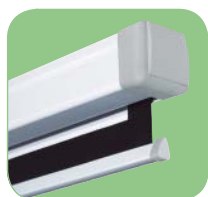
**PROCINEMA CSR**



- Professional manual projection screen with the reliable Controlled Screen Return, available with various aspect ratios and screen fabrics. Supplied as standard with an extra high black top border.
- The new Projecta Controlled Screen Return ensures a strong spring mechanism that allows the projection screen surface to be extended and retracted smoothly.
- The ProCinema CSR is available with the new CSR spring mechanism up to a width of 240 cm. Wider formats are supplied with the standard spring mechanism.
- The screen locks into place at 13 cm intervals for required height adjustment.
- Easy to mount on a wall or ceiling thanks to the Easy Install system.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.



**Smooth retraction with CSR**



**Professional quality manual projection screen**



**Easy Install**



**Triangular slat bar**



**PROCINEMA CSR**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Black Drop	Overall Case Length (RAL 9016)	Screen Surfaces	
							Matte White	High Contrast
	H x W cm	H x W cm	cm	Inches	cm	mm	Product Code	Product Code
<b>4:3</b>	138 x 180	126 x 168	210	83"	51	1914	10200215	10200251
	153 x 200	143 x 190	238	94"	34	2134	10200216	10200252
	168 x 220	158 x 210	263	103"	19	2334	10200217	10200253
	183 x 240	173 x 230	288	113"	20	2534	10200218	10200254
<b>16:9</b>	102 x 180	95 x 168	193	76"	82	1914	10200220	10200256
	117 x 200	107 x 190	218	86"	70	2134	10200221	10200257
	128 x 220	118 x 210	241	95"	59	2334	10200222	10200258
	139 x 240	129 x 230	264	104"	48	2534	10200223	10200259
<b>16:10</b>	129 x 200	119 x 190	224	88"	58	2134	10200237	
	141 x 220	131 x 210	248	97"	46	2334	10200238	
	154 x 240	144 x 230	271	107"	33	2534	10200239	



**PROCINEMA**



- Professional manual projection screen, available with various aspect ratios and screen fabrics. Supplied as standard with an extra high black top border.
- The spring mechanism allows the projection screen surface to be extended and retracted quickly and smoothly.
- The screen locks into place at 20 cm intervals for flexible height adjustment.
- Easy to mount on a wall or ceiling thanks to the Easy Install system.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.



**Professional quality manual projection screen**



**Easy Install**



**Triangular slat bar**



Matte White



High Contrast



**PROCINEMA**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Black Drop cm	Overall Case Length (RAL 9016) mm	Screen Surfaces	
			cm	Inches			Matte White Product Code	High Contrast Product Code
<b>4:3</b>	138 x 180	126 x 168	210	83"	51	1914	10200040	10200048
	153 x 200	143 x 190	238	94"	34	2134	10200041	10200049
	168 x 220	158 x 210	263	103"	19	2334	10200113	10200114
	183 x 240	173 x 230	288	113"	20	2534	10200042	10200050
<b>16:9</b>	102 x 180	95 x 168	193	76"	82	1914	10200044	10200052
	117 x 200	107 x 190	218	86"	70	2134	10200045	10200053
	128 x 220	118 x 210	241	95"	59	2334	10200115	10200116
	139 x 240	129 x 230	264	104"	48	2534	10200046	10200054
<b>16:10</b>	129 x 200	119 x 190	224	88"	58	2134	10201070	
	141 x 220	131 x 210	248	97"	46	2334	10201071	
	154 x 240	144 x 230	271	107"	33	2534	10201058	

**SLIMSCREEN**



- Basic manual projection screen with spring mechanism.
- Supplied in the most compact case.
- Easy to mount on a wall or ceiling using the integrated mounting brackets on each end cap.
- The screen locks into place at 11 cm intervals for flexible height adjustment. The intervals are at 15 cm for screen widths of 200 cm.

**SLIMSCREEN XL**



- Manual projection screen in compact octagonal case with spring mechanism, 244 cm wide.
- Easy to mount on a wall or ceiling using the integrated mounting brackets on each end cap.
- Simple pull-out system locks into place at 11.5 cm intervals.



**Integrated mounting brackets**    **Triangular slat bar**



**Integrated mounting brackets**    **Round slat bar**



**SLIMSCREEN**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Overall Case Length (RAL 9016) mm	Screen Surfaces	
			cm	inches		Matte White	Datalux
						Product Code	Product Code
<b>4:3</b>	123 x 160	110 x 146	183	72"	1718	10200068	10200078
	138 x 180	126 x 168	210	83"	1918	10200070	10200079
	153 x 200	143 x 190	238	94"	2138	10200084	10200085
<b>16:9</b>	90 x 160	82 x 146	168	66"	1718	10200080	10200154
	102 x 180	95 x 168	193	76"	1918	10200081	10200155
	117 x 200	107 x 190	218	86"	2138	10200089	10200156
<b>1:1</b>	125 x 125	120 x 120			1380	10200061	10200075
	145 x 145	140 x 140			1588	10200086	10200087
	160 x 160	151 x 151			1718	10200062	10200076
	180 x 180	173 x 173			1918	10200063	10200077
	200 x 200	195 x 195			2138	10200064	10200088

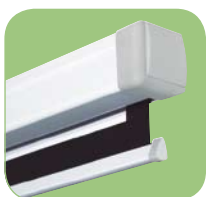
**SLIMSCREEN XL**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Overall Case Length (RAL 9016) mm	Screen Surfaces
			cm	inches		Matte White
						Product Code
<b>4:3</b>	185 x 244	175 x 234	305	120"	2524	10230018
<b>16:9</b>	142 x 244	132 x 234	269	106"	2524	10230019
<b>1:1</b>	244 x 244	244 x 234			2524	10230020

**FLEXSCREEN**



- Projection screen with tensioning arm and extension bracket for optimum flexibility with respect to viewing angle and format adjustment.
- The FlexScreen's unique rotate and tilt mechanism means it can be adjusted flexibly in several ways.
- The FlexScreen is adjustable to a maximum of 20 degrees for overhead projection, but can also be used for standard video projection.
- Optimum taut projection screen surface in all positions with tensioning arm at rear of the screen.
- Supplied with an extension bracket for wall mounting as standard. A special bracket for ceiling mounting is available as an accessory.



**Professional quality manual projection screen**



**Triangular slat bar**



**Tensioning arm at the back**



**Standard with extension bracket**



**FLEXSCREEN**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Overall Case Length (RAL 9016) mm	Screen Surface
				Matte White Product Code
<b>4:3/1:1</b>	145 x 145	140 x 140	1520	10200058
	160 x 160	151 x 151	1711	10200059
	180 x 180	173 x 173	1911	10200060

**HAPRO MANUAL**



- Top quality, crank operated projection screen with a very wide selection of aspect ratios and screen surfaces.
- The long crank handle makes it easy to operate the crank mechanism if the screen is mounted to the ceiling.
- Easy to mount onto a wall or ceiling thanks to the Easy Install system.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.
- Aluminium crank with a folding handle which is 165 cm long. The crank is 255 cm long for screen widths of 240 cm or more.
- The triangular slat bar fully rolls up into the case for a clean finish.



**Top quality manual projection screen**



**Easy Install**



**Triangular slat bar retracts into the case**



**Crank mechanism**



Matte White



Datalux



High Power



**HAPRO MANUAL**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Overall Case Length (RAL 9016)	Screen Surfaces		
						Matte White	Datalux	High Power
	H x W cm	H x W cm	cm	inches	mm	Product Code	Product Code	Product Code
<b>4:3</b>	138 x 180	126 x 168	210	83"	1915	10300044	10300045	10300046
	153 x 200	143 x 190	238	94"	2135	10300049	10300050	10300051
	168 x 220	158 x 210	263	103"	2335	10300076	10300084	10300078
	183 x 240	173 x 230	288	113"	2535	10300052	10300053	10300054
	213 x 280	203 x 270	338	133"	2935	10300055		
	228 x 300	218 x 290	363	143"	3135	10300057		
<b>1:1</b>	160 x 160	151 x 151			1715	10300019	10300020	10300021
	180 x 180	173 x 173			1915	10300024	10300025	10300026
	200 x 200	195 x 195			2135	10300029	10300030	10300031
	220 x 220	215 x 215			2335	10300034	10300035	10300085
	240 x 240	230 x 230			2535	10300036	10300037	10300086
	280 x 280	270 x 270			2935	10300038		
	300 x 300	290 x 290			3135	10300040		

COMPACT MANUAL



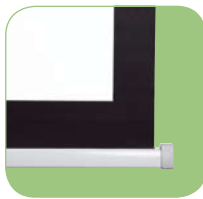
- Crank operated projection screen of professional quality.
- The crank mechanism is easy to operate if the screen is mounted on the ceiling.
- Easy to mount on a wall or ceiling thanks to the Easy Install system.
- The case and the projection screen surface can be made to exactly the right size and the case and slat bar are available in any colour for optimal integration into any interior.
- The automatic stop employed when extending and retracting the projection screen surface guarantees a long life span.
- Removable steel crank which is 165 cm long.



Professional quality manual projection screen



Easy Install



Triangular slat bar



Crank mechanism



COMPACT MANUAL

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Overall Case Length (RAL 9016)	Screen Surface
	H x W cm	H x W cm	cm	inches	mm	Matte White
4:3	123 x 160	110 x 146	183	72"	1714	10300004
	138 x 180	126 x 168	210	83"	1914	10300005
	153 x 200	143 x 190	238	94"	2134	10300006
	168 x 220	158 x 210	263	103"	2334	10300081
	183 x 240	173 x 230	288	113"	2534	10300008
	213 x 280	203 x 270	338	133"	2934	10300073
	228 x 300	218 x 290	363	143"	3134	10300074
1:1	160 x 160	151 x 151			1714	10300001
	180 x 180	173 x 173			1914	10300002
	200 x 200	195 x 195			2134	10300003
	220 x 220	215 x 215			2334	10300080
	240 x 240	235 x 235			2534	10300007



**ACCESSORIES FOR OPERATING**



**Pull Rod** If a projection screen with a spring mechanism is mounted at a height of more than 2.5 metres, then a pull rod is a handy aid for unrolling the screen. The pull rod has a length of 125 cm.  
10800021

Available for		
ProScreen CSR FlexScreen	ProScreen SlimScreen	SlimScreen SlimScreen XL



**ACCESSORIES FOR MOUNTING**



**Wall Bracket** In certain cases it is advisable to mount the projection screen at a distance from the wall. This may be because there is a painting on the wall at the point where the projection screen should hang, for example. In the case of overhead projection, it can also be necessary to position the projection screen fabric at an angle in order to prevent distortion of the image.

Bracket	White RAL 9016	Black RAL 7021	Available for
Wall Bracket 75 cm	10800001	10800020	ProScreen CSR
Wall Bracket 30 cm	10800041	10800042	ProScreen
Wall Bracket 10 cm	10800090	10800091	FlexScreen
			Hapro Manual
			Compact Manual
Wall Bracket SlimScreen 57 cm	10800036	10800040	SlimScreen
Wall Bracket SlimScreen XL	10800035		SlimScreen XL



**Ceiling Bracket** Special ceiling brackets are available for mounting a projection screen in a room with a high ceiling or under a recessed ceiling. The ceiling brackets can be shortened as required.

Bracket	White RAL 9016	Black RAL 7021	Available for
Ceiling Bracket M8	10800004	10800017	Hapro Manual
Ceiling Bracket M6	10800002	10800005	ProScreen CSR
			ProScreen
			SlimScreen
			Compact Manual
Ceiling Bracket 20 cm	10800031		FlexScreen
Ceiling Bracket 40-60 cm	10800032		FlexScreen



**Soffit Bracket** Bracket for making the mounting of a projection screen into a soffit easy. In the case of this bracket, the points of suspension are moved to the side of the case making it easy to mount the projection screen, even in a narrow soffit.

Bracket	Aluminium	Available for
Soffit Bracket	10800089	ProScreen CSR
		ProScreen
		Hapro Manual
		Compact Manual



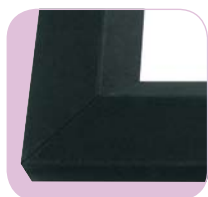
**Wall Clamps** Special wall clamps allow the projection screen fabric to be fixed at an angle. To do this, the slat bar may be simply clicked into the wall clamp.

Bracket	White RAL 9016	Available for
Wall clamps	10800006	ProScreen CSR
		ProScreen
		Hapro Manual
		Compact Manual

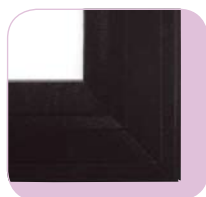
**PERMSCREEN DELUXE**



- Luxurious, high quality fixed frame screen with a beveled edge.
- The aluminium frame of the PermScreen Deluxe features a black velvet cover, which eliminates reflection and serves to absorb projected light.
- The projection screen surface is attached to the rear of the screen by snaps.
- The broad frame (7.5 cm wide and 4.4 cm deep) curves inwards, reducing shadowing in the viewing area.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.
- The frame is easy to mount with the supplied mounting brackets.



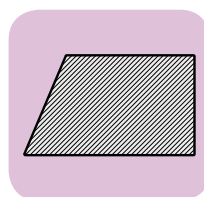
**Black velvet frame finish**



**Beveled edge to prevent shadowing**



**Projection surface attaches with snaps**



**Frame cross section**



**PERMSCREEN DELUXE**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm    inches		Screen Surfaces		
					Matte White	High Contrast Cinema Vision	Da-Tex®
					Product Code	Product Code	Product Code
<b>4:3</b>	106 x 137	91 x 122	152	60"	10630031	10630220	10630226
	124 x 160	109 x 145	183	72"	10630032	10630221	10630227
	143 x 185	128 x 170	213	84"	10630033	10630222	10630228
	167 x 218	152 x 203	254	100"	10630034	10630223	10630229
	198 x 259	183 x 244	305	120"	10630035	10630224	10630230
	244 x 320	229 x 305	381	150"	10630036	10630225	10630231
<b>16:9</b>	129 x 218	114 x 203	234	92"	10630043	10630232	10630236
	147 x 249	132 x 234	269	106"	10630044	10630233	10630237
	162 x 279	147 x 264	302	119"	10630045	10630234	10630238
	180 x 310	165 x 295	338	133"	10630046	10630235	10630239

PERMSCREEN



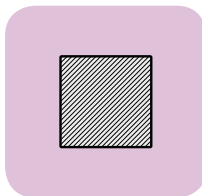
- Fixed frame screen designed with clean lines for permanent wall mounting.
- The projection screen surface is attached to the rear of the black aluminium frame (4 cm wide and 4 cm deep) by snaps.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.
- The frame is easy to mount.



**Black matte aluminium frame**



**Projection surface attaches with snaps**



**Frame cross section**



Matte White



HCCV



Da-Tex®



Infinite

PERMSCREEN

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Screen Surfaces		
					Matte White	High Contrast Cinema Vision	Da-Tex®
					Product Code	Product Code	Product Code
4:3	99 x 130	91 x 122	152	60"	10630061	10630240	10630076
	117 x 153	109 x 145	183	72"	10630051	10630241	10630065
	136 x 178	128 x 170	213	84"	10630054	10630242	10630067
	160 x 211	152 x 203	254	100"	10630056	10630243	10630093
	191 x 252	183 x 244	305	120"	10630059	10630244	10630094
	237 x 313	229 x 305	381	150"	10630080	10630245	10630095
16:9	122 x 211	114 x 203	234	92"	10630068	10630246	10630096
	140 x 242	132 x 234	269	106"	10630071	10630247	10630097
	155 x 272	147 x 264	302	119"	10630078	10630248	10630098
	173 x 303	165 x 295	338	133"	10630081	10630249	10630099

**HOMESCREEN DELUXE**



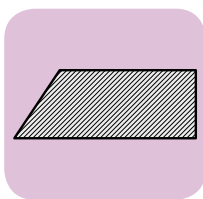
- Luxurious, high quality fixed frame screen with a black velvet frame finish and a wide selection of screen surfaces.
- The flat aluminium frame for the HomeScreen Deluxe has a black velvet cover, which eliminates reflection and serves to absorb projected light.
- The frame (8 cm wide and 3 cm deep) has a beveled edge, reducing shadowing in the viewing area.
- The frame and projection screen surface can be custom made to your requirements.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.
- The frame is easy to mount.



**Black velvet frame finish**



**Beveled edge to prevent shadowing**



**Frame cross section**



**HOMESCREEN DELUXE**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Screen Surfaces			
					Matte White	High Contrast Cinema Vision	HCCV Sound	Da-Tex®
					Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	136 x 176	120 x 160	200	79"	10600043	10600097	10600200	10600067
	151 x 196	135 x 180	225	89"	10600044	10600098	10600201	10600068
	166 x 216	150 x 200	254	100"	10600045	10600099	10600202	10600069
	181 x 236	165 x 220	275	108"	10600100	10600104	10600203	10600102
	196 x 256	180 x 240	302	119"	10600046	10600105	10600204	10600070
	226 x 296	210 x 280	350	138"	10600106	10600110	10600205	10600108
	241 x 316	225 x 300	375	148"	10600111	10600115	10600206	10600113
<b>16:9</b>	106 x 176	90 x 160	183	72"	10600047	10600116	10600207	10600071
	118 x 196	102 x 180	207	81"	10600048	10600117	10600208	10600072
	128 x 216	112 x 200	229	90"	10600049	10600118	10600209	10600073
	140 x 236	122 x 220	249	98"	10600119	10600123	10600210	10600121
	151 x 256	135 x 240	269	108"	10600050	10600124	10600211	10600074
	173 x 296	157 x 280	320	126"	10600125	10600129	10600212	10600127
	185 x 316	169 x 300	345	136"	10600130	10600134	10600213	10600132
<b>16:10</b>	116 x 176	100 x 160	189	74"	10600135			
	129 x 196	112 x 180	211	83"	10600136			
	141 x 216	125 x 200	236	93"	10600137			
	154 x 236	137 x 220	259	102"	10600138			
	166 x 256	150 x 240	283	111"	10600095			
	191 x 296	175 x 280	330	130"	10600139			
	204 x 316	187 x 300	353	139"	10600140			

HOMESCREEN



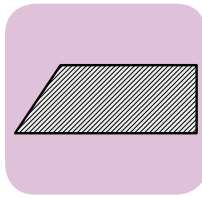
- High quality fixed frame screen with a matte black frame and a wide selection of screen surfaces.
- The aluminium frame for the HomeScreen has a black matte finish.
- The frame (8 cm wide and 3 cm deep) has a beveled edge, reducing shadowing of the image.
- The frame and projection screen surface can be custom made to your requirements.
- The projection surface is extremely flat, making it suitable for all types of data and video projection.
- The frame is easy to mount.



**Black matte frame finish**



**Beveled edge to prevent shadowing**



**Frame cross section**



HOMESCREEN

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Screen Surfaces			
					Matte White	High Contrast Cinema Vision	HCCV Sound	Da-Tex®
					Product Code	Product Code	Product Code	Product Code
4:3	106 x 136	90 x 120	152	60"	10600009			
	136 x 176	120 x 160	200	79"	10600010	10600141	10600214	10600083
	151 x 196	135 x 180	225	89"	10600011	10600142	10600215	10600084
	166 x 216	150 x 200	254	100"	10600012	10600143	10600216	10600085
	181 x 236	165 x 220	275	108"	10600091	10600146	10600217	10600144
	196 x 256	180 x 240	302	119"	10600039	10600148	10600218	10600086
	226 x 296	210 x 280	350	138"	10600149	10600153	10600219	10600151
	241 x 316	225 x 300	375	148"	10600154	10600158	10600220	10600156
	316 x 416	300 x 400	500	200"	10630020			10630179
391 x 516	375 x 500	597	239"	10630175			10630180	
16:9	84 x 136	68 x 120	138	54"	10600013			
	106 x 176	90 x 160	183	72"	10600014	10600159	10600221	10600087
	118 x 196	102 x 180	207	81"	10600015	10600160	10600222	10600088
	128 x 216	112 x 200	229	90"	10600016	10600161	10600223	10600089
	140 x 236	122 x 220	249	98"	10600093	10600164	10600224	10600162
	151 x 256	135 x 240	277	108"	10600040	10600165	10600225	10600090
	173 x 296	157 x 280	320	126"	10600166	10600170	10600226	10600168
	185 x 316	169 x 300	345	136"	10600171	10600175	10600227	10600173
16:10	116 x 176	100 x 160	189	74"	10600176			
	129 x 196	112 x 180	211	83"	10600177			
	141 x 216	125 x 200	236	93"	10600178			
	154 x 236	137 x 220	259	102"	10600179			
	166 x 256	150 x 240	283	111"	10600096			
	191 x 296	175 x 280	330	130"	10600180			
	204 x 316	187 x 300	353	139"	10600181			



**MULTI-MASK IMAGER**



- Exclusive home entertainment fixed frame screen with motorised horizontal and vertical masking. The masking is easy to adjust electrically.
- Masking is achieved through to top to bottom masking panels.
- For a perfectly framed image regardless of the desired aspect ratio. Select one of four aspect ratios at the press of a button: HDTV (16:9), Video (4:3), Letterbox (1.85:1) and Cinemascope (2.35:1).
- The Multi-Mask Imager is attractively finished. The frame and the borders have a black velvet cover which prevents reflection and serves to absorb projected light.



**HDTV**



**Video**



**Letterbox**



**Cinemascope**



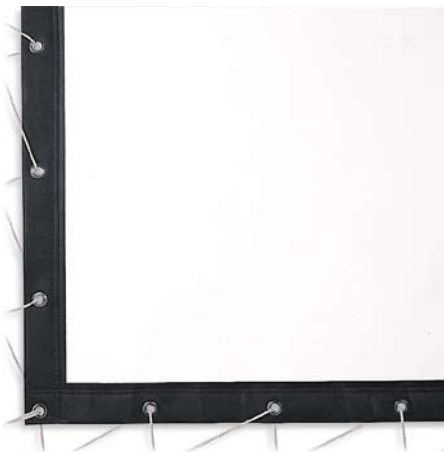
**Velvet frame finish**



**MULTI-MASK IMAGER**

Overall Dimensions	Viewing Area				Screen Surfaces	
	HDTV (16:9)	Video (4:3)	Letterbox (1.85:1)	Cinemascope (2.35:1)	Matte White	High Contrast Cinema Vision
H x W cm	H x W cm	H x W cm	H x W cm	H x W cm	Product Code	Product Code
160 x 229	113 x 203	114 x 152	109 x 203	86 x 203	10630185	10630191
170 x 246	124 x 221	124 x 165	119 x 221	94 x 221	10630186	10630192
178 x 259	132 x 233	132 x 175	127 x 233	99 x 233	10630187	10630193
183 x 269	137 x 244	137 x 183	132 x 244	104 x 244	10630188	10630194
193 x 289	147 x 264	147 x 195	142 x 264	112 x 264	10630189	10630195
211 x 320	165 x 295	165 x 218	160 x 295	124 x 295	10630190	10630196

**LACE AND GROMMET SURFACES**



- Lace and Grommet screen surfaces are custom made in any size you need.
- Offers a permanent fixed or flown screen for user-supplied lace and grommet frame or in a Series 200 / 300.
- Heavy duty brass grommets provide even tensioning to the screen.
- Snap button style also available for mounting on provided studs.
- Various sizes and fabric options available with choice of white or black edge binding.



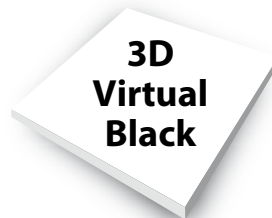
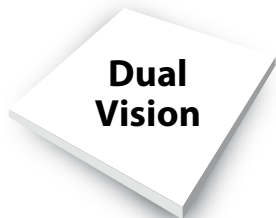
**Borders standard with grommets**



**Lacing cord is sold separately**



**SCREEN SURFACES AVAILABLE:**



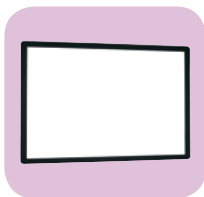


- Heavy duty lace and grommet tensioned screen up to 27 metres wide, either straight or curved.
- The screen's robust tubular construction keeps the fabric taut, making it possible for the screen to be suspended freely from a truss construction during large events.
- The screen is also well suited for wall mounting and can even be mounted on legs.
- The Series 200 and 300 are custom made as standard.
- Suitable for any situation requiring special projection solutions, including custom shapes and sizes such as circles, trapezoid shapes and triangles.
- The curved version can be supplied with any degree of curvature based on a single axis.
- The frame can be attractively finished with a black velvet edging, whereby the black velvet prevents reflection and serves to absorb projected light.
- The frame is constructed of aluminium tubing with pre-mounted and pre-positioned tensioning cords and hooks for easy mounting which are concealed by the velvet edging.
- The tubing diameter for the Series 200 is 5.1 cm with screens available up to a width of 9 metres.
- The tubing diameter for the Series 300 is 7.6 cm with screens available up to a width of 27 metres.
- The curved Series 200 or 300 is ideal for simulation and demonstration applications.
- The screen can be optionally packed in robust plastic travel cases on wheels.

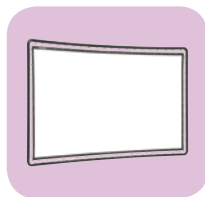




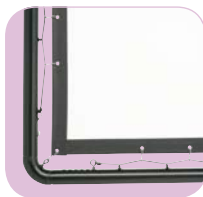
# SERIES 200 / SERIES 300



Standard version



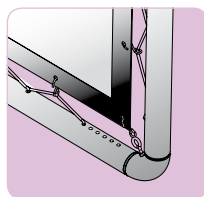
Curved version



Pre-positioned tensioning cords and hooks ensure easy assembly



Optional velvet frame finish



Standard finish



Matte White



HCCV



HCCV Sound



Da-Tex®



Dual Vision



Ultra Wide Angle



3D Virtual Grey



3D Virtual Black



Infralight

**HEAVY DUTY FAST-FOLD® DELUXE**



- Portable and very sturdy, foldable screen for large scale applications. Ideal for events.
- The Heavy Duty Fast-Fold® Deluxe consists of a sturdy, folding aluminium frame (89 x 32 mm), two detachable legs and a detachable projection screen surface which is attached to the frame by snaps.
- The frame is easy to set up without the use of tools.
- Sturdy legs with side supports for extra stability.
- The frame height is adjustable to any required viewing height by increments of 15 cm.
- Projection screen fabrics are seamless up to heights of 4.8 metres.
- The Matte White projection screen surface includes black backing as standard.
- Extra-wide black border (15 cm) on projection screen fabric.
- The Heavy Duty Fast-Fold® Deluxe is supplied with two or three robust plastic travel cases on wheels.
- Drapery Presentation Kit, which is easy to attach to the frame, is available separately.
- The frame and screen surface can be custom made to exactly the right size.

**HEAVY DUTY FAST-FOLD® DELUXE**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Min. Height cm	Max. Height cm	Number of Cases	Screen Surfaces			
			cm	feet				Matte White	Da-Tex®	Dual Vision	Ultra Wide Angle
			Product Code	Product Code				Product Code	Product Code		
<b>4:3</b>	305 x 396	274 x 366	457	15'	310	523	2	10530465	10530470	10530484	10530485
	351 x 457	320 x 427	533	17'	355	595	2	10530466	10530471	10530486	10530487
	396 x 518	366 x 488	610	20'	401	678	2	10530467	10530472	10530488	10530489
	488 x 640	457 x 610	762	25'	493	784	2	10530468	10530473	10530490	10530491
	579 x 762	549 x 732	915	30'	584	950	3	10530469	10530474	10530492	10530493
<b>16:9</b>	259 x 437	229 x 406	467	15'	294	492	2	10530494	10530495	10530496	10530497
	305 x 518	274 x 488	559	18'	340	507	2	10530498	10530499	10530500	10530501
	335 x 579	305 x 549	622	20'	370	583	2	10530502	10530503	10530504	10530505
	373 x 640	343 x 610	700	23'	408	667	2	10530506	10530507	10530508	10530509
	396 x 681	366 x 650	747	25'	411	685	2	10530510	10530511	10530512	10530513
	442 x 762	411 x 732	838	28'	477	705	3	10530514	10530515	10530516	10530517
	488 x 838	458 x 808	934	31'	523	782	3	10530518	10530519	10530520	10530521
<b>16:10</b>	285 x 437	255 x 407	481	16'	320	502	2	10530522	10530523	10530524	10530525
	335 x 518	305 x 488	576	19'	370	522	2	10530526	10530527	10530528	10530529
	374 x 579	344 x 549	649	21'	409	607	2	10530530	10530531	10530532	10530533
	412 x 640	382 x 611	721	24'	447	690	2	10530534	10530535	10530536	10530537
	437 x 681	407 x 651	768	25'	472	700	2	10530538	10530540	10530541	10530542
	488 x 762	458 x 732	864	28'	523	721	3	10530543	10530544	10530545	10530546
535 x 838	505 x 808	953	31'	570	813	3	10530547	10530548	10530549	10530550	

**HEAVY DUTY FAST-FOLD® DELUXE**



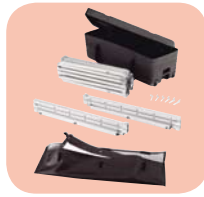
**Speedy Cranks**



**Snap Latch hinge design**



**Simple, quick set up and portability**



**Folding frame, two HD legs, projection surface, speedy cranks and two or three travel cases.**



**Black frame optional**



**HEAVY DUTY FAST-FOLD® DELUXE SEPARATE SCREEN SURFACES**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Separate Screen Surfaces			
					Matte White	Da-Tex®	Dual Vision	Ultra Wide Angle
					Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	305 x 396	274 x 366	457	15'	10530475	10530476	10530551	10530552
	351 x 457	320 x 427	533	17'	10530041	10530033	10530553	10530554
	396 x 518	366 x 488	610	20'	10530038	10530034	10530555	10530556
	488 x 640	457 x 610	762	25'	10530031	10530035	10530557	10530558
	579 x 762	549 x 732	915	30'	10530039	10530036	10530559	10530560
<b>16:9</b>	259 x 437	229 x 406	467	15'	10530561	10530562	10530563	10530564
	305 x 518	274 x 488	559	18'	10530565	10530566	10530567	10530568
	335 x 579	305 x 549	622	20'	10530569	10530570	10530571	10530572
	373 x 640	343 x 610	700	23'	10530573	10530574	10530575	10530576
	396 x 681	366 x 650	747	25'	10530577	10530578	10530579	10530580
	442 x 762	411 x 732	838	28'	10530581	10530582	10530583	10530584
	488 x 838	458 x 808	934	31'	10530585	10530586	10530587	10530588
<b>16:10</b>	285 x 437	255 x 407	481	16'	10530589	10530590	10530591	10530592
	335 x 518	305 x 488	576	19'	10530593	10530594	10530595	10530596
	374 x 579	344 x 549	649	21'	10530597	10530598	10530599	10530600
	412 x 640	382 x 611	721	24'	10530601	10530602	10530603	10530604
	437 x 681	407 x 651	768	25'	10530605	10530606	10530607	10530608
	488 x 762	458 x 732	864	28'	10530609	10530610	10530611	10530612
	535 x 838	505 x 808	953	31'	10530613	10530614	10530615	10530616



**FAST-FOLD® DELUXE**



- Portable folding screen up to 427 cm widths for use at any location.
- The Fast-Fold® Deluxe consists of a folding aluminium frame (32 x 32 mm), two detachable legs and a detachable projection screen surface which is attached to the frame by snaps.
- Projection screen fabrics are seamless.
- The Matte White projection screen surface includes black backing as standard.
- Lightweight hinged frame which is easy to set up without the use of tools.
- The frame height is adjustable to any required viewing height by increments of 15 cm.
- The Fast-Fold® Deluxe is supplied in a sturdy plastic travel case on wheels as standard.
- Drapery Presentation Kit, which is easy to attach to the frame, is available separately.
- Flexibility for use in front or rear application with Matte White, Da-Tex®, Dual Vision and Ultra Wide Angle attachable projection surfaces.

**FAST-FOLD® DELUXE**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Min. Height cm	Max. Height cm	Screen Surfaces			
							Matte White	Da-Tex®	Dual Vision	Ultra Wide Angle
							Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	160 x 213	150 x 203	254	100"	165	295	10530069	10530067	10530617	10530618
	183 x 244	173 x 234	305	120"	188	318	10530071	10530070	10530619	10530620
	228 x 305	218 x 295	381	150"	233	363	10530080	10530079	10530621	10530622
	274 x 366	264 x 356	457	180"	279	409	10530096	10530099	10530623	10530624
	320 x 427	310 x 417	508	200"	325	500	10530089	10530087	10530625	10530626
<b>16:9</b>	142 x 244	132 x 234	269	106"	147	277	10530236	10530240	10530627	10530628
	157 x 274	147 x 264	302	119"	162	292	10530237	10530241	10530629	10530630
	175 x 305	165 x 295	338	133"	180	310	10530238	10530242	10530631	10530632
	211 x 366	201 x 355	404	159"	216	346	10530239	10530243	10530633	10530634
<b>16:10</b>	157 x 244	147 x 234	296	117"	162	292	10530635	10530636	10530637	10530638
	174 x 274	164 x 264	330	130"	179	309	10530639	10530640	10530641	10530642
	196 x 305	186 x 295	370	146"	201	331	10530643	10530644	10530645	10530646
	234 x 366	224 x 356	442	173"	239	369	10530647	10530648	10530649	10530650
<b>1:1</b>	213 x 213	203 x 203			218	348	10530074	10530073	10530651	10530652
	244 x 244	234 x 234			249	379	10530083	10530082	10530653	10530654
	274 x 274	264 x 264			279	409	10530100	10530101	10530655	10530656
	305 x 305	295 x 295			310	485	10530085	10530084	10530657	10530658
	366 x 366	356 x 356			371	546	10530092	10530091	10530659	10530660
<b>3:2</b>	213 x 320	203 x 310			218	348	10530077	10530076	10530661	10530662



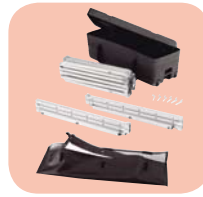
**Rugged aluminium  
32 mm tubing**



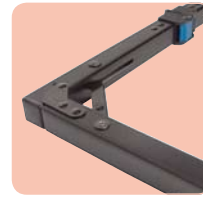
**Snap Latch hinge  
design**



**Retractable corner  
brace**



**Folding frame,  
two legs, projection  
surface, speedy  
cranks and a travel  
case.**



**Black frame optional**



**FAST-FOLD® DELUXE SEPARATE SCREEN SURFACES**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal cm inches		Separate Screen Surfaces			
					Matte White	Da-Tex®	Dual Vision	Ultra Wide Angle
					Product Code	Product Code	Product Code	Product Code
<b>4:3</b>	160 x 213	150 x 203	254	100"	10530001	10530011	10530663	10530664
	183 x 244	173 x 234	305	120"	10530003	10530013	10530665	10530666
	228 x 305	218 x 295	381	150"	10530006	10530017	10530667	10530668
	274 x 366	264 x 356	457	180"	10530022	10530026	10530669	10530670
	320 x 427	310 x 417	508	200"	10530010	10530020	10530671	10530672
<b>16:9</b>	142 x 244	132 x 234	269	106"	10530244	10530248	10530673	10530674
	157 x 274	147 x 264	302	119"	10530245	10530249	10530675	10530676
	175 x 305	165 x 295	338	133"	10530246	10530250	10530677	10530678
	211 x 366	201 x 355	404	159"	10530247	10530251	10530679	10530680
<b>16:10</b>	157 x 244	147 x 234	296	117"	10530681	10530682	10530683	10530684
	174 x 274	164 x 264	330	130"	10530685	10530686	10530687	10530688
	196 x 305	186 x 295	370	146"	10530689	10530690	10530691	10530692
	234 x 366	224 x 356	442	173"	10530693	10530694	10530695	10530696
<b>1:1</b>	213 x 213	203 x 203			10530002	10530012	10530697	10530698
	244 x 244	234 x 234			10530004	10530015	10530699	10530700
	274 x 274	264 x 264			10530024	10530025	10530701	10530702
	305 x 305	295 x 295			10530007	10530018	10530703	10530704
	366 x 366	356 x 356			10530009	10530019	10530705	10530706
<b>3:2</b>	213 x 320	203 x 310			10530005	10530016	10530707	10530708

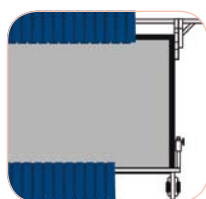
**DRAPERY PRESENTATION KIT**



- The black Ultra Velour Drapery Presentation Kit gives a professional finish to the Heavy Duty Fast-Fold® Deluxe and Fast-Fold® Deluxe screen.
- Use a complete kit to create a uniform and aesthetically pleasing presentation system.
- The drapery attaches with snaps to Heavy Duty Fast-Fold® Deluxe and Fast-Fold® Deluxe drapery hardware. Optional black hardware is available.
- Drapery is fully box pleated for a polished appearance.
- The kit is comprised of a valance bar, valance drape 36 cm high, wing bars, wing drapes of 81 cm wide, a 114 cm long skirt that attaches to the screen surface without tools and a plastic travel case on wheels.
- In combination with the Fast-Fold® Deluxe, a Heavy Duty leg is recommended to be used with the Drapery Presentation Kit for stability.
- The Ultra Velour fabric is inherently flame retardant and machine washable.



The Ultra Velour fabric is inherently flame retardant



The Drapery Presentation Kit



Drapery hardware easily attaches to Fast-Fold® frames



**DRAPERY PRESENTATION KIT**

Heavy Duty Fast-Fold® Deluxe		
Aspect Ratio	Overall Dimensions	Product Code
	H x W cm	
<b>4:3</b>	305 x 396	10830237
	351 x 457	10830238
	396 x 518	10830239
	488 x 640	10830240
	579 x 762	10830241
<b>16:9</b>	259 x 437	10830242
	305 x 518	10830243
	335 x 579	10830244
	373 x 640	10830245
	396 x 681	10830246
	442 x 762	10830247
	488 x 838	10830248
<b>16:10</b>	285 x 437	10830249
	335 x 518	10830250
	374 x 579	10830251
	412 x 640	10830252
	437 x 681	10830253
	488 x 762	10830254
	535 x 838	10830255

Fast-Fold® Deluxe		
Aspect Ratio	Overall Dimensions	Product Code
	H x W cm	
<b>4:3</b>	160 x 213	10830324
	183 x 244	10830325
	228 x 305	10830326
	274 x 366	10830327
	320 x 427	10830328
	<b>16:9</b>	142 x 244
157 x 274		10830330
175 x 305		10830331
211 x 366		10830332
<b>16:10</b>		157 x 244
	174 x 274	10830334
	196 x 305	10830335
	234 x 366	10830336
<b>1:1</b>	213 x 213	10830337
	244 x 244	10830338
	274 x 274	10830339
	305 x 305	10830340
	366 x 366	10830341
<b>3:2</b>	213 x 320	10830342

SKIRT DRAPERY



- Fire retardant black Ultra Velour drapery attaches with snaps to Heavy Duty Fast-Fold® Deluxe and Fast-Fold® Deluxe.
- The Skirt Drapery is standard 114 cm long.
- A customised skirt is available when the skirt has to be longer.
- The Ultra Velour fabric is inherently flame retardant and machine washable.



The Ultra Velour fabric is inherently flame retardant



Attaches with snaps to the surface



SKIRT DRAPERY

Heavy Duty Fast-Fold® Deluxe			Fast-Fold® Deluxe		
Aspect Ratio	Overall Dimensions	Product Code	Aspect Ratio	Overall Dimensions	Product Code
	H x W cm			H x W cm	
4:3	305 x 396	10830365	4:3	160 x 213	10830305
	351 x 457	10830366		183 x 244	10830306
	396 x 518	10830367		228 x 305	10830307
	488 x 640	10830368		274 x 366	10830308
	579 x 762	10830369		320 x 427	10830309
16:9	259 x 437	10830370	16:9	142 x 244	10830310
	305 x 518	10830371		157 x 274	10830311
	335 x 579	10830372		175 x 305	10830312
	373 x 640	10830373		211 x 366	10830313
	396 x 681	10830374	16:10	157 x 244	10830314
	442 x 762	10830375		174 x 274	10830315
	488 x 838	10830376		196 x 305	10830316
16:10	285 x 437	10830377	16:10	234 x 366	10830317
	335 x 518	10830378		1:1	213 x 213
	374 x 579	10830379	244 x 244		10830319
	412 x 640	10830380	274 x 274		10830320
	437 x 681	10830381	305 x 305		10830321
	488 x 762	10830382	366 x 366		10830322
	535 x 838	10830383	3:2		213 x 320

ADJUSTABLE SKIRT BAR



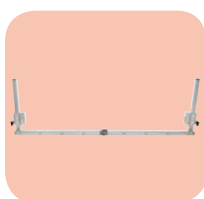
- An optional Adjustable Skirt Bar is available to change the aspect ratio.
- The Adjustable Skirt Bar can be attached to the frame of the Heavy Duty Fast-Fold® Deluxe or Fast-Fold® Deluxe without tools.
- The Adjustable Skirt Bar can be moved along the bottom of the screen to create the required aspect ratio.
- The Adjustable Skirt Bar must be used in conjunction with a Skirt to achieve masking.



Attaches with snaps to the Skirt Bar



A special bracket is used to attach the Skirt Bar to the frame



Adjustable Skirt Bar



ADJUSTABLE SKIRT BAR

Heavy Duty Fast-Fold® Deluxe		
Aspect Ratio	Overall Dimensions	Product Code
	H x W cm	
4:3	305 x 396	10830197
	351 x 457	10830198
	396 x 518	10830199
	488 x 640	10830200
	579 x 762	10830201
16:9	259 x 437	10830202
	305 x 518	10830203
	335 x 579	10830204
	373 x 640	10830205
	396 x 681	10830206
	442 x 762	10830207
	488 x 838	10830208
16:10	285 x 437	10830209
	335 x 518	10830210
	374 x 579	10830211
	412 x 640	10830212
	437 x 681	10830213
	488 x 762	10830214
	535 x 838	10830215

Fast-Fold® Deluxe		
Aspect Ratio	Overall Dimensions	Product Code
	H x W cm	
4:3	160 x 213	10830262
	183 x 244	10830263
	228 x 305	10830264
	274 x 366	10830265
	320 x 427	10830266
16:9	142 x 244	10830267
	157 x 274	10830268
	175 x 305	10830269
	211 x 366	10830270
16:10	157 x 244	10830271
	174 x 274	10830272
	196 x 305	10830273
	234 x 366	10830274
1:1	213 x 213	10830275
	244 x 244	10830276
	274 x 274	10830277
	305 x 305	10830278
	366 x 366	10830279
3:2	213 x 320	10830280

**MASKING PANELS**



- Drapery Masking panels allow a native 16:9 Fast-Fold® screen to be properly masked to a 4:3 format, in effect doubling the functionality of the screen.
- Masking panels simply Velcro® into place at the top and snap into place at the bottom of the screen to snap studs along the black binding.
- The masking panels are inherently flame retardant.



**Masking Panel Velcro® to the top of frame and snaps to the bottom**



**MASKING PANELS**

<b>Heavy Duty Fast-Fold® Deluxe</b>				
Height Masking Panel	Overall Dimensions	HDTV Viewing Area	Video Viewing Area	Product Code
cm	H x W cm	H x W cm	H x W cm	
259	259 x 437	259 x 437	229 x 305	10830190
305	305 x 518	274 x 488	274 x 366	10830191
335	335 x 579	305 x 549	305 x 406	10830192
376	376 x 640	343 x 610	343 x 457	10830193
396	396 x 681	366 x 650	366 x 488	10830194
442	442 x 762	411 x 732	412 x 549	10830195
488	488 x 838	457 x 808	457 x 610	10830196

<b>Fast-Fold® Deluxe</b>				
Height Masking Panel	Overall Dimensions	HDTV Viewing Area	Video Viewing Area	Product Code
cm	H x W cm	H x W cm	H x W cm	
142	142 x 244	132 x 234	132 x 175	10830258
157	157 x 274	147 x 264	147 x 196	10830259
175	175 x 305	165 x 295	165 x 221	10830260
211	211 x 366	201 x 356	201 x 267	10830261



**HEAVY DUTY FAST-FOLD® DELUXE REPAIR KIT**

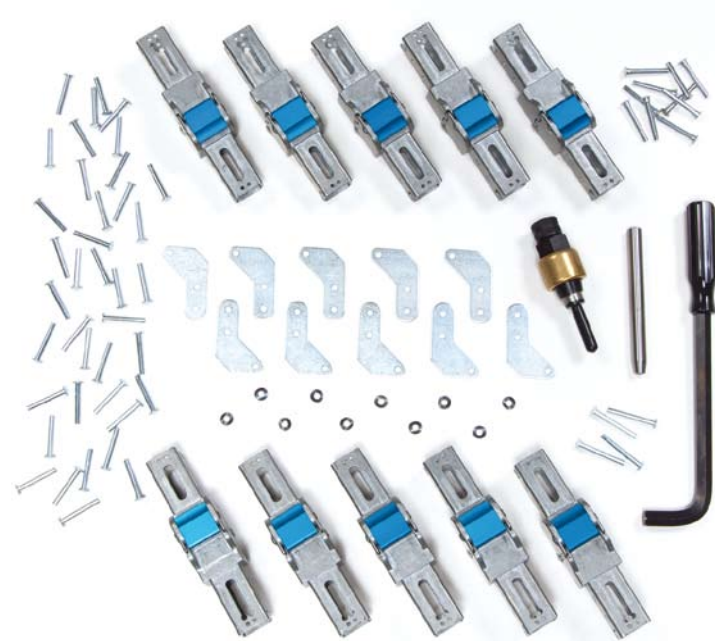


- Includes everything needed to repair Heavy Duty Fast-Fold® Deluxe screens in the field.

**HEAVY DUTY FAST-FOLD® DELUXE REPAIR KIT**

Type	Product Code
Heavy Duty Fast-Fold® Deluxe Repair Kit	10830257

**FAST-FOLD® DELUXE REPAIR KIT**



- Includes everything needed to repair Fast-Fold® Deluxe screens in the field.

**FAST-FOLD® DELUXE REPAIR KIT**

Type	Product Code
Fast-Fold® Deluxe Repair Kit	10830100

## FAST-FOLD® DELUXE ACCESSORIES

**FILL STRIPS**

- Choose the Fill Strip to conceal vertical centre frames when joining two Fast-Fold® Deluxe screens together. Attachment requires four Fill Strip Clamps.

**STRAIGHT SCREEN JOINING CLAMP**

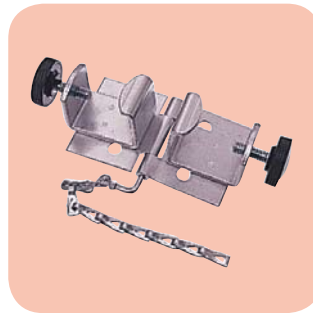
- Used to lock screens together to form a wider image. Two clamps required for screens up to 274 cm high and three clamps required for screens over 274 cm. high.

Product Code 10830303

**FILL STRIP CLAMP**

- Use the Fill Strip Clamp to attach Fill Strips to Fast-Fold® Deluxe screens.

Product Code 10830300

**HINGED SCREEN JOINING CLAMP**

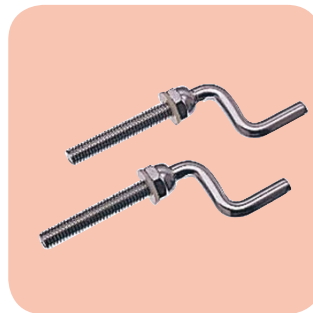
- Used to lock screens together to form a wider image and allow screens to be angled. Two clamps required for screens up to 274 cm high and three clamps required for screens over 274 cm high.

Product Code 10830304

**ADD ON A-BRACES**

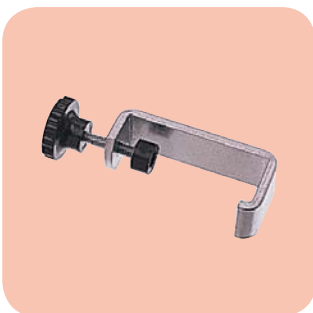
- Converts the standard T-Leg to an HD-Leg for added stability when using screens over 3 metres wide and screens used with Drapery Presentation Kits. Add On A-Braces are sold as a pair per screen and include four hook clamps.

Product Code 10830301

**SPEEDY CRANK**

- Replacement cranks for Fast-Fold® Deluxe frames.

Product Code 10830018

**HOOK CLAMP**

- Use the Hook Clamp to attach Add On A-Braces to a T-Leg. Four Hook Clamps are needed for a pair of T-Legs.

Product Code 10830302

**GREEN JUMBO LASER POINTER**

- Rugged, aluminium housing with a durable black matte finish.
- Designed for large venue applications.
- 18 cm long with a diameter of 3.2 cm.

Product Code 10830364

**FAST-FOLD® DELUXE CUSTOMISATION**



The frame and screen surface of the Heavy Duty Fast-Fold® Deluxe and Fast-Fold® Deluxe can be custom made to exactly the right size.



**SKIRT DRAPERY AND DRAPERY PRESENTATION KIT**

The Skirt Drapery and Drapery Presentation Kit can be custom made to exactly the right length.



**PROJECTION SURFACES**

Special projection surfaces are available for special requirements. For more information please contact our Sales Consultants.

**3D PROJECTION SURFACES**

Use the 3D Virtual Grey (front projection) and 3D Virtual Black (rear projection) for high quality 3D projection results. Please note that 3D Virtual Grey cannot be folded and must be rolled for transportation. 3D Virtual Black can be folded.



**FRAME WITH A BLACK ANODISED FINISH**

For a situation where the frame of the screen should not be noticed, the Heavy Duty Fast-Fold® Deluxe and Fast-Fold® Deluxe are available with a black anodised finish.

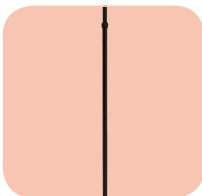
**PIPE AND DRAPERY BACKGROUND SYSTEM**



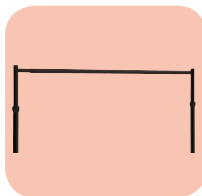
- The Pipe and Drapery Background System has multiple applications, such as subdividing rooms, blocking light at entrance ways and as an add-on to Fast-Fold® Deluxe and Heavy Duty Fast-Fold® Deluxe Drapery Presentation Kits for wider rooms.
- The free standing system assembles in minutes without tools.
- For easy assembly, the crossbar slides through a pocket on top of the drapery.
- Available in three heights and variable widths to fit any application.
- The black Ultra Velour fabric is inherently flame retardant and machine washable.
- Durable wheeled transport case available to travel drapery panels.
- Durable nylon carrying bag available to transport upright and crossbars.



**Ultra Velour Drapery Panels**



**Telescopic Drapery Uprights**



**Telescopic Drapery Crossbars**



**Flat steel base with mounting stud**



**Durable wheeled travel case**

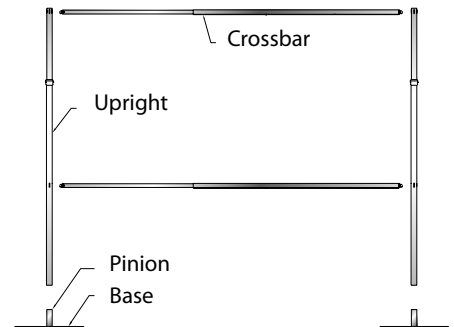


**Durable nylon carrying bag**



**PIPE AND DRAPERY BACKGROUND SYSTEM**

Type	Size		Product Code
	cm	feet/ inches	
Ultra Velour Black Drapery Panels	122 x 396	4' x 13'	10830343
Ultra Velour Black Drapery Panels	366 x 396	12' x 13'	10830344
Ultra Velour Black Drapery Panels	488 x 396	16' x 13'	10830345
Telescopic Drapery Upright (2 required)	91 - 152	3' - 5'	10830346
Telescopic Drapery Upright (2 required)	213 - 366	7' - 12'	10830347
Telescopic Drapery Upright (2 required)	274 - 488	9' - 16'	10830348
Telescopic Drapery Crossbar (fixed stop)	183, 244, 305	6', 8', 10'	10830349
Telescopic Drapery Crossbar (fixed stop)	213, 305, 366	7', 10', 12'	10830350
Flat Steel Base with Mounting Stud	46 x 46 x 1	18" x 18" x 3/8"	10830351
Durable Wheeled Travel Case			10830398
Durable Nylon Carrying Bag			10830399



**Construction of the Pipe and Drapery Background System**

**CARPETED PICTURE KING®**



- Top quality projection screen on a tripod, well known for its stability and durability under intensive, portable use.
- The Carpeted Picture King® is covered with black carpet for rental situations. Industrial grade carpet protects the screen case against nicks and scratches that can occur with a portable screen.
- The Picture King® has a very stable tripod made from square tubing and features a simple, foot-operated toe-release mechanism.
- Special transport lock protects the screen fabric from damage.
- Self-locking handle for optimum height adjustment and portability.
- Integrated OHP bracket for keystone correction with a length of 40 cm.
- An optional black Polyknit Skirting Kit is available for the Carpeted Picture King®.



**Industrial grade carpet protects the case**



**Simple, foot-operated toe-release mechanism**



**Integrated OHP bracket for keystone correction**



**Very stable tripod foot**



**Self locking handle for height adjustment**



**CARPETED PICTURE KING®**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Transport Length cm	Screen Surfaces	
			cm	inches		Matte White	High Power
						Product Code	Product Code
<b>4:3</b>	115 x 152	109 x 146	183	72"	167	10430066	10430072
	135 x 178	127 x 170	213	84"	192	10430067	10430073
	162 x 213	152 x 203	254	100"	239	10430068	10430074
	185 x 244	175 x 234	305	120"	267	10430069	10430075
<b>1:1</b>	152 x 152	146 x 146			167	10430070	10430076
	178 x 178	172 x 172			192	10430006	10430077
	213 x 213	207 x 207			239	10430071	10430078
	244 x 244	238 x 238			267	10430016	10430079

**PICTURE KING®**



- Top quality projection screen on a tripod, well known for its stability and durability under intensive, portable use.
- The Picture King® has a very stable tripod made from square tubing and features a simple, foot-operated toe-release mechanism.
- Special transport lock protects the screen fabric from damage.
- Self-locking handle for optimum height adjustment and portability.
- Integrated OHP bracket for keystone correction with a length of 40 cm.
- An optional black Polyknit Skirting Kit is available for the Picture King®.



**Sturdy case**



**Simple, foot-operated toe-release mechanism**



**Integrated OHP bracket for keystone correction**



**Very stable tripod foot**



**Self locking handle for height adjustment**



**PICTURE KING®**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Transport Length cm	Screen Surfaces		
			cm	inches		Matte White	Datalux	High Power
						Product Code	Product Code	Product Code
<b>4:3</b>	115 x 152	109 x 146	183	72"	167	10430032	10430085	10430020
	135 x 178	127 x 170	213	84"	192	10430033	10430086	10430023
	162 x 213	152 x 203	254	100"	239	10430035	10430087	10430026
	185 x 244	175 x 234	305	120"	267	10430037	10430088	10430029
<b>16:9</b>	114 x 213	104 x 203	234	92"	239	10430089	10430091	10430093
	142 x 244	132 x 234	269	106"	267	10430090	10430092	10430094
<b>16:10</b>	137 x 213	127 x 203	240	94"	239	10430095	10430097	10430099
	156 x 244	146 x 234	276	109"	267	10430096	10430098	10430100
<b>1:1</b>	152 x 152	146 x 146			167	10430002	10430101	10430021
	178 x 178	172 x 172			192	10430005	10430102	10430022
	213 x 213	207 x 207			239	10430011	10430103	10430064
	244 x 244	238 x 238			267	10430015	10430104	10430065



**PROFESSIONAL**



- Professional projection screen on a tripod with integrated OHP bracket with a length of 30 cm.
- The Professional has a stable tripod made from square tubing.
- Special transport lock shields the screen fabric from damage.
- Easy-to-operate handle for adjusting height and aspect ratios.

**PROVIEW**



- Projection screen on a tripod.
- The ProView has a stable tripod made from square tubing.
- Special transport lock shields the screen fabric from damage.
- Easy-to-operate handle for adjusting height and aspect ratios.



**Integrated OHP bracket for keystone correction**



**Self locking handle for height adjustment**



**Sturdy case**



**Self locking handle for height adjustment**



**Sturdy case**



**PROFESSIONAL**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Transport Length cm	Screen Surfaces
			cm	inches		Matte White Product Code
<b>4:3</b>	115 x 152	109 x 146	183	72"	171	10430105
	135 x 178	127 x 170	213	84"	196	10430106
	162 x 213	152 x 203	254	100"	229	10430107
<b>1:1</b>	152 x 152	146 x 146			171	10430108
	178 x 178	172 x 172			196	10430109
	213 x 213*	207 x 207			229	10430110

\* Without OHP bracket

**PROVIEW**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Transport Length cm	Screen Surfaces
				Matte White Product Code
<b>1:1</b>	127 x 127	121 x 121	145	10430111
	152 x 152	146 x 146	171	10430112
	178 x 178	172 x 172	196	10430113

**CARPETED FLOOR SCREEN**



- The Carpeted Floor Screen is positioned on the stable floor stand to complete a mobile solution ideal for rental, staging and hospitality applications.
- Carpeted Floor Screen stands up to the demands of any presentation.
- Screen pulls up from the case with reduced spring tension for easy raising and lowering.
- Black industrial grade carpeted case withstands the nicks and scratches of frequent use and transportation.
- The Floor Stand cradles the screen securely in place and offers a rigid, stable base. The Floor Stand needs to be ordered separately with the purchase of a Carpeted Floor Screen.



**Industrial grade carpet protects the case**



**Telescopic height adjustment**



**The Floor Stand is sold separately**



**Floor Stand cradles the Floor Screen**



**CARPETED FLOOR SCREEN**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Transport Length	Screen Surfaces
			cm	inches		Matte White
	H x W cm	H x W cm	cm	inches	cm	Product Code
<b>4:3</b>	185 x 244	175 x 234	305	120"	252	10530801
	231 x 305	221 x 295	381	150"	313	10530802
	277 x 366	267 x 356	457	180"	374	10530803
<b>1:1</b>	244 x 244	238 x 238			252	10530804
	274 x 274	268 x 268			283	10530805
	305 x 305	299 x 299			313	10530806
	366 x 366	360 x 360			374	10530807



**ACCESSORIES**

Type	Product Code
Floor Stand	10830363

**LITESCREEN DELUXE**



- Lightweight, portable projection screen in video format sizes.
- The flexible pneumatic tensioning arm makes it possible for the height to be adjusted infinitely and flexibly.
- Supplied with an extra black lower border as standard for adjusting to the ideal viewing height.
- The LiteScreen has two feet which are folded out when setting up to give it stability.
- The case is made of aluminium with a subtle titanium-coloured finish.

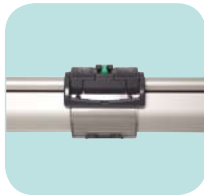
**LITESCREEN**



- Lightweight, portable projection screen in video and HDTV format sizes.
- The flexible pneumatic tensioning arm makes it possible for the height to be adjusted infinitely and flexibly.
- Supplied with an extra black lower border as standard for adjusting to the ideal viewing height.
- The LiteScreen has two feet which are folded out when setting up to give it stability.
- The case is made of aluminium with a black matte finish.



**Pneumatic tensioning arm**



**Handle**



**Pneumatic tensioning arm**



**LITESCREEN DELUXE**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Transport Length	Screen Surfaces
	H x W cm	H x W cm	cm	inches	cm	Matte White High Gain Product Code
<b>4:3</b>	99 x 130	91 x 122	152	60"	143	10530458
	130 x 170	122 x 162	203	80"	183	10530459
	157 x 211	149 x 199	254	100"	220	10530460

**LITESCREEN**

Aspect Ratio	Overall Dimensions	Viewing Area	Nominal Diagonal		Transport Length	Screen Surfaces
	H x W cm	H x W cm	cm	inches	cm	Matte White High Gain Product Code
<b>4:3</b>	98 x 128	90 x 120	152	60"	143	10530154
	128 x 168	120 x 160	203	80"	183	10530157
	160 x 211	152 x 203	254	100"	220	10530168
<b>16:9</b>	98 x 168	90 x 160	165	65"	181	10530192
	122 x 211	114 x 203	234	92"	242	10530193

CINEMALITE DELUXE



- Ultra-lightweight portable projection screen in wide screen format.
- The viewing height can be infinitely adjusted with ease using the telescopic rod to the rear of the screen.
- Supplied with an extra black lower border as standard for adjusting to the ideal viewing height.
- The CinemaLite has two feet which are folded out when setting up to give it stability.
- The case is made of aluminium with a subtle titanium-coloured finish.

PORTALITE



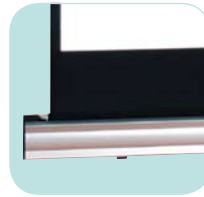
- Portable projection screen, unique in design, in a lightweight aluminium case.
- The four legs, which are integrated into the case, are easily folded in and out. Set it up, pull it out and the screen is ready for use.
- The smallest model (94 x 107 cm, 50" diagonal) does not have legs and is used for table-top projection.
- Height adjustment of the projection screen surface is flexible due to the patented tensioning arm with gas springs (registration 1015567).
- Supplied with an extra black lower border as standard for adjusting to the ideal viewing height.
- The case (85 x 105 mm) is made of anodised aluminium.



Telescopic rod



Arm is protected during transport



Lightweight aluminium case



50" table model



Tensioning Arm



CINEMALITE DELUXE

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Transport Length cm	Screen Surfaces
			cm	inches		Matte White High Gain Product Code
16:9	109 x 184	97 x 172	198	78"	193	10530461

PORTALITE

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Transport Length cm	Screen Surfaces	
			cm	inches		Matte White Product Code	Datalux Product Code
4:3	91 x 107	76 x 102	127	50"	118	10400010	10400011
	99 x 131	94 x 126	152	60"	143	10400012	10400013
	115 x 151	110 x 146	183	72"	163	10400014	10400015
16:9	91 x 151	86 x 146	183	72"	163	10400020	
16:10	96 x 151	91 x 146	183	72"	163	10400339	

**FAST-FOLD® MINI-FOLD**



- Very compact and lightweight projection screen designed for table-top use.
- The Fast-Fold® Mini-Fold consists of a folding aluminium frame and detachable projection screen surface which is attached to the frame by snaps.
- This small projection screen can be used with pico projectors.

**TABLESCREEN**



- Very compact and lightweight projection screen designed for table-top use.
- Tensioning arm with spring guarantees smooth rolling in and out of the projection screen fabric.
- This small projection screen can be used with pico projectors.



**Very compact table-top screen**



**Spring mechanism**



**FAST-FOLD® MINI-FOLD**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Screen Surface
			cm	inches	Matte White Product Code
<b>4:3</b>	53 x 76	48 x 70	85	33"	10530442

**TABLESCREEN**

Aspect Ratio	Overall Dimensions H x W cm	Viewing Area H x W cm	Nominal Diagonal		Screen Surface
			cm	inches	Matte White High Gain Product Code
<b>4:3</b>	61 x 82	60 x 80	102	40"	10530160
	76 x 102	75 x 100	127	50"	10530164

**BRIGHTSIGHT**



Until recently, keeping projection screen surface clean was no easy job. Stubborn stains cannot be removed using water alone. Using aggressive cleaning products is out of the question, as these irreparably diminish the screen's projection properties. BrightSight is composed of a special mixture of mild cleaning ingredients based on alcohol and is the first cleaning system for projection screens which is both effective and safe.

Simply spray a small amount of freshly fragranced BrightSight on to the screen. Clean horizontally with a clean cloth and you're done. BrightSight removes stubborn stains and ensures that your projection screen remains clean and streak-free for a long time. BrightSight offers ideal protection for every valuable projection screen fabric. With the handy BrightSight 0.5-litre spray bottle, Projecta offers a unique cleaning solution to extend the life of each projection screen. With BrightSight the projection surface can be cleaned after use. Just make sure the material is dry before storing or retracting the surface.

**GREEN JUMBO LASER POINTER**



- Rugged, aluminium housing with a durable black matte finish.
- Designed for the rental market and for large presentation applications.
- 18 cm. long with a diameter of 3.2 cm.
- Batteries included.

Power Output	<5 mW
Beam Diameter at Source	1.1 mm
Range	3024 metre in darkness
Wavelength	532 nm
Class	IIIA

<b>BRIGHTSIGHT</b>	
Type	Product Code
BrightSight	10800999

<b>GREEN JUMBO LASER POINTER</b>	
Type	Product Code
Green Jumbo Laser Pointer	10830364

**SCREEN BAG**



**Screen Bag for tripod projection screens**

Protective cover protects the tripod screen from dust and prevents damage during transportation.

Screen width 127 - 152 cm	10830043
Screen width 178 cm	10830045
Screen width 213 cm	10830046
Screen width 244 cm	10830047

**PORTABAG**



**PortaBag for PortaLite**

High quality PortaBag with handy strap and durable wheels increases portability and protects the screen during transport.

Screen width 107 cm	10830038
Screen width 131 cm	10830039
Screen width 151 cm	10830040



DA-PLEX



- Da-Plex is a rigid rear projection solution based on acrylic screen materials.
- Acrylic rigid screen materials offer high resolution diffusive reflection for permanent installations.
- The very thin diffusion coating is permanently bonded to the acrylic substrate and cannot peel off like laminated film or vinyl based diffusion screens.
- Acrylic substrate for breakage resistance, lightweight, high optical quality, ease of handling and superior transmission.
- Da-Plex is available in standard sizes up to 251 cm and 427 cm wide. Larger sizes available upon request.
- The screen substrate is made of a clear acrylic plastic.
- The substrate has an optical coating on one surface that does not exceed 1 mm in thickness.
- Da-Plex rear projection screens will be mounted with the coated surface toward the audience.
- Standard and Self-Trimming factory frame options are available.

DA-PLEX

Aspect Ratio	Viewing Area	Nominal Diagonal		Frames	
		H x W cm	cm	inches	Standard Frame
	Product Code				Product Code
4:3	91 x 122	152	60"	10730075	10730092
	102 x 137	170	67"	10730076	10730093
	110 x 147	183	72"	10730077	10730094
	128 x 171	213	84"	10730078	10730095
	147 x 196	244	96"	10730079	10730096
	152 x 203	254	100"	10730080	10730097
	183 x 244	305	120"	10730081	10730098
	206 x 274	343	135"	10730082	10730099
	229 x 305	381	150"	10730083	10730100
251 x 335	419	165"	10730084	10730101	
16:9	103 x 183	208	82"	10730085	10730102
	114 x 203	234	92"	10730086	10730103
	132 x 234	269	106"	10730087	10730104
	147 x 264	302	119"	10730088	10730105
	165 x 295	338	133"	10730089	10730106
	198 x 353	404	159"	10730090	10730107
	240 x 427	490	193"	10730091	10730108

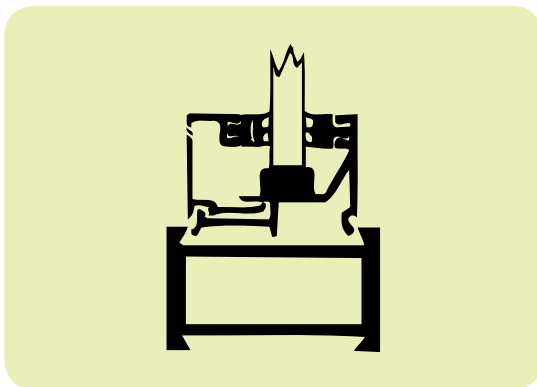
**DA-100**

A neutral grey diffusion coating that provides contrast enhancement while maintaining uniformity and colour rendition. Its versatility makes it a good choice for situations with good control over ambient light and where a wide viewing angle is necessary. It is also well suited for high resolution applications. Screen surface can be cleaned with mild soap and water.



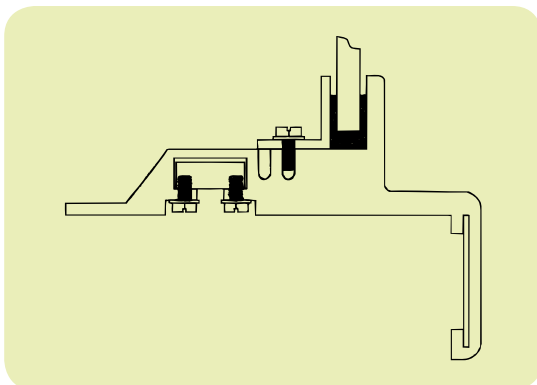
**FRAMING OPTIONS**

Projecta offers optional frames that not only protect the screen but are professional, good looking and allow for easy installation.



**STANDARD FACTORY INSTALLED FRAME**

Impressive architectural design adds sophistication to any installation. 2.5 x 4.5 cm rectangular tube base. Dovetail frame eliminates light leakage. Black anodized finish. Frame insert size equals screen viewing area plus 10 cm.



**SELF TRIMMING FACTORY INSTALLED FRAME**

Eliminates the need for finish trim for fast, easy installation. Built-in 3.8 cm. wide moulding to hide opening. Black anodized finish. Frame insert size equals screen viewing area plus 7.3 cm.

REAR PROJECTION MODULE



- The Rear Projection Module is a complete single or double mirror rear projection package that reduces overall depth needed in a projection room.
- Precision made, aluminium extrusion based, Rear Projection Module designed specifically to meet the exact requirements of newer, digital projectors.
- Features a fine tuning projector mount cradle which compensates for minor projector manufacturing and job site inconsistencies by providing a host of additional alignment adjustments.
- The Perfect Mirror Adjustment System is a standard feature on all mirror systems for 106 x 152 cm and smaller mirrors. The Perfect Mirror Adjustment System features eight points of precise adjustment in the mirror to correct pin cushioning and barrel distortion common with a short throw, wide angle lens.
- All Rear Projection Module units are custom designed for each application.



**True flat trapezoid shaped mirror features a three point suspension system, which ensures superior stability and flatness**



**The Perfect Image Mirror Adjustment System allows for precise image adjustment to correct barrel distortion and pin cushioning**



**Frame constructed of square aluminium extrusion for durability and precision**



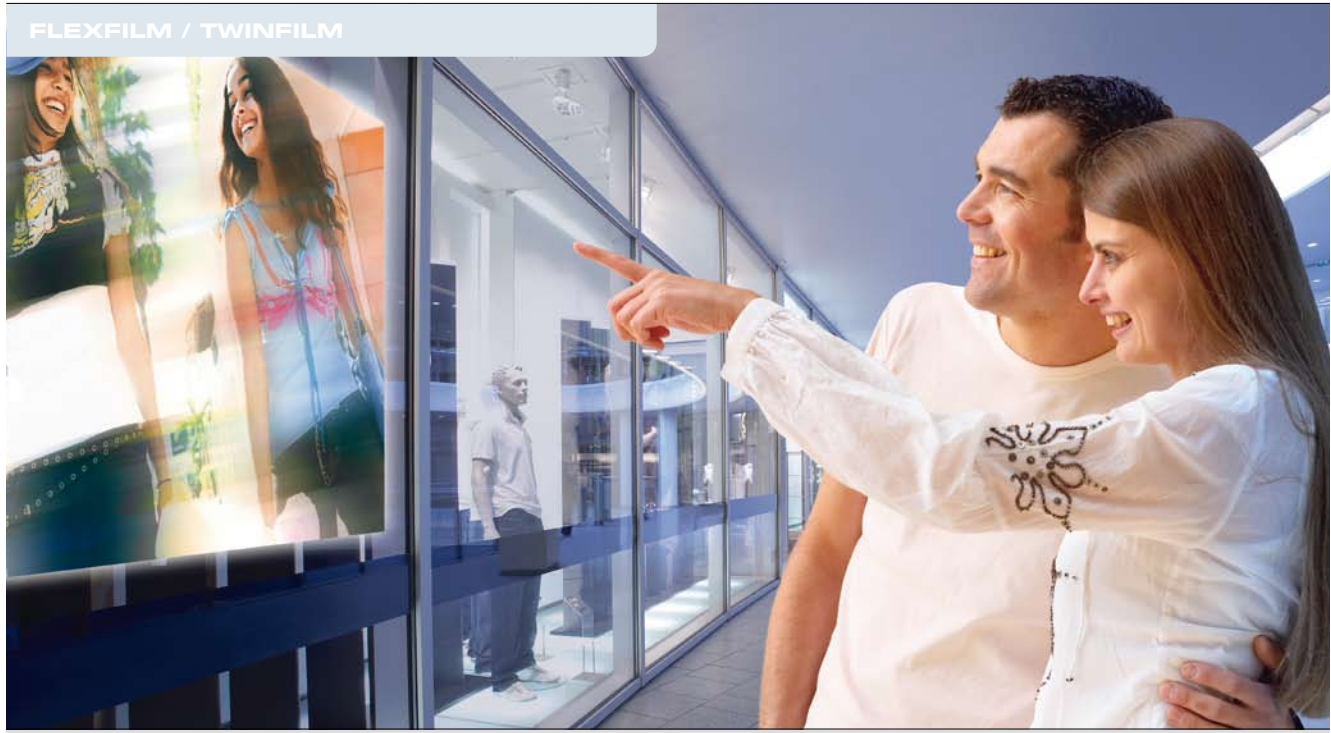
**Fine tuning projector cradle standard with a host of alignment adjustments**

REAR PROJECTION MODULE

Type	Product Code
Single Mirror	10730109
Double Mirror	10730110



**PROJECTA  
IMPRESSIONS**



**ADD STOPPING POWER TO YOUR MARKETING COMMUNICATIONS**

You need to be striking if you want to get noticed. The location which brings you face to face with your target group provides the best chance of being noticed. In this respect, public spaces, such as shops, restaurants, showrooms, museums or waiting rooms provide unique opportunities for successful marketing communication.

For a message guaranteed to attract attention, Projecta introduces a revolutionary new concept: digital signage window film.

The FlexFilm series of projection films allows you to create your own conditions for attracting attention and recognition. Bright, high contrast images in exactly the right environment for making the most of your message, on a projection screen unique in appearance and application possibilities. Take advantage of the maximum freedom offered for the design of your screen and make your future presentations real eye-catchers.

**FLEXFILM / TWINFILM**

Aspect Ratio	Viewing Area H x W cm	Nominal Diagonal		FlexFilm			TwinFilm
		cm	inches	High Contrast (Rear)	Projection (Front)	White (Dual)	White (Dual)
				Product Code	Product Code	Product Code	Product Code
16:9	40 x 71	82	32"	10950270	10950370	10950170	10950410
	46 x 82	94	37"	10950269	10950369	10950169	10950409
	52 x 92	106	42"	10950268	10950368	10950168	10950408
	57 x 102	116	46"	10950267	10950367	10950167	10950407
	62 x 111	127	50"	10950266	10950366	10950166	10950406
	72 x 128	147	58"	10950265	10950365	10950165	10950405
	81 x 144	165	65"	10950264	10950364	10950164	10950404
	89 x 159	182	72"	10950272	10950372	10950172	10950412
	104 x 186	213	84"	10950271	10950371	10950171	10950411
	120 x 213	245	96"	10950263	10950363	10950163	10950403
	124 x 221	254	100"			10950162	10950402
	129 x 230	264	104"			10950161	10950401
	135 x 240	275	108"			10950160	10950400



**EYE-CATCHING**

Projecta window films reproduce extremely sharp, high contrast projected images, even in places with high levels of ambient light. This makes them particularly suitable for use in public spaces.

**BROAD RANGE OF APPLICATIONS**

The films are very easy to affix to any smooth glass or acrylic surface. The result is a paper thin projection screen which can be positioned practically anywhere. Whether the screen hangs from the ceiling or is affixed to a shop window, you determine the position with the greatest impact yourself.

**CONVENIENT INSTALLATION**

The film is easily affixed using soap and water. When no longer required or being moved to a new location, the screen is easily removed without leaving behind any residues. This means that your impressive presentation can travel with you and can be set up again quickly on location.

**UNIQUE IN DESIGN**

Extra communicative value is added by the infinite possibilities in terms of design, as both Twin Window Film and Flex Window Film can be cut into any shape, including the shape of a company logo, for example. The size of the screen is unimportant as the films can be joined together seamlessly to form the surface area desired.

**FLEXFILM****FlexFilm High Contrast (Rear)**

- FlexFilm High Contrast (Rear) is suitable for rear projection only.
- Maintains the projected image well, even when there is ambient light.

**FlexFilm Projection (Front)**

- FlexFilm Projection (Front) is suitable for front projection only.
- Maintains the projected image well, even when there is ambient light.

**FlexFilm White (Dual)**

- FlexFilm White (Dual) is suitable for both front and rear projection.

**FlexFilm product specifications**

- Excellent image reproduction.
- Available in High Contrast, Projection and White.
- Suitable for use on any smooth glass or acrylic surface.
- Multi-use; can be affixed and removed repeatedly, making the film suitable for portable applications.
- Film can be made to custom dimensions.

**TWINFILM****TwinFilm White (Dual)**

- TwinFilm White (Dual) is suitable for both front and rear projection.

**TwinFilm product specifications**

- Excellent image reproduction.
- Suitable for front and rear projection.
- Attached by means of an adhesive coating.
- Suitable for use on any smooth glass or acrylic surface.
- Easy to affix.
- Can be cut into any conceivable shape.



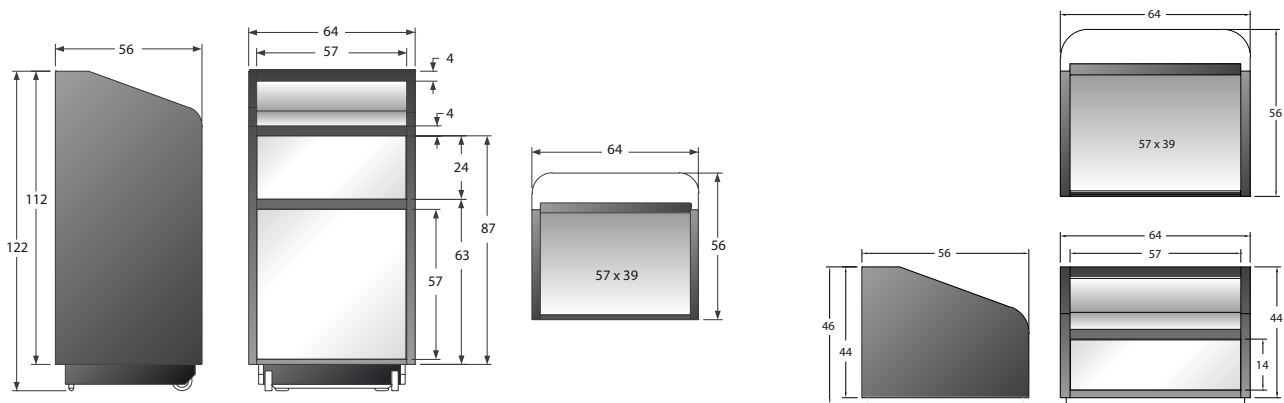
**FlexFilm;**  
Easy to affix and  
remove time and  
time again.



**CARPETED CONCORD LECTERN**



- Sturdy, yet elegantly styled lectern carpeted for rental applications, blends with any modern conference room setting.
- Black industrial grade carpeted case withstands the nicks and scratches of frequent use and transportation.
- Available in floor and table-top models, which are both 64 cm wide.
- The Floor model is 120 cm high and has two casters for easy transportation.
- The Table-top model sits on any surface yet performs like a full-size floor model.
- Incorporates a high intensity reading light and LED digital clock/ timer with countdown capability.
- For extra protection a nylon lectern cover is available for both models.



**CARPETED CONCORD LECTERN**

Type	Size	
	H x W x D cm	Product Code
Floor Model	120 x 64 x 56	11330008
Table-Top Model	46 x 64 x 56	11330009

**ACCESSOIRES**

Type	Product Code
Nylon Lectern Cover Floor Model	11830019
Nylon Lectern Cover Table Model	11830020

**MEETING LECTERN**

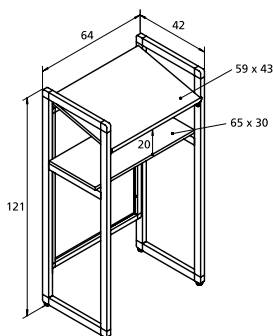


- Sturdy lectern with a perforated front.
- The Meeting has a sloping upper shelf with a raised edge and a handy lower shelf for other necessities.
- Sturdy steel frame powder coated in dark grey (RAL 7021) with light grey shelves (RAL 7035) or beech shelves.
- Fitted with adjustable feet for maximum stability.
- Easy to assemble.

**CLASSIC LECTERN**

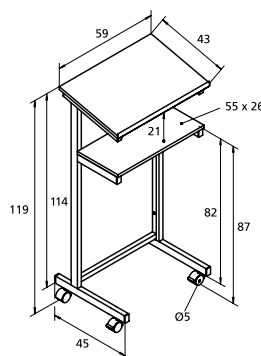


- Portable lectern with closed front.
- The Classic has an angled upper shelf with a raised edge and a handy lower shelf for other necessities.
- Available in a white frame (RAL 9016) with light grey shelves (RAL 7035) or a dark grey frame (RAL 7021) with beech shelves.
- Fitted with adjustable feet for maximum stability.
- The closed front is suitable for displaying your company logo.
- Easy to assemble.



**MEETING LECTERN**

Type	Net Weight	Light Grey Shelves	Beech Shelves
		Product Code	Product Code
Meeting	22	11300004	11300005



**CLASSIC LECTERN**

Type	Net Weight	White Frame/ Light Grey Shelf	Dark Grey Frame/ Beech Shelf
		Product Code	Product Code
Classic	22	11300001	11300006

**EQUIPMENT RACK CART**



- Available as 12 and 21 rack space in mahogany laminate and mahogany, cherry and honey maple veneers.
- Standard rack rails allow stacking multiple components.
- Cooling fan provides air circulation as do the dual bottom vents.
- Standard with a six outlet power strip with surge suppressor and cord management access points on both the top and back of the unit.
- Sturdy casters negotiate thresholds and uneven surfaces protecting components. Oval shaped cut-outs provide additional ventilation.



**Cooling fan provides air circulation**



**Sturdy casters negotiate thresholds and uneven surfaces protecting components**



**Front and rear locking doors for security**

**EQUIPMENT RACK CART**

Rack Units	Type	Product Code
12	Mahogany Laminate	11630003
12	Mahogany Veneer	11630001
12	Cherry Veneer	11630005
12	Honey Maple Veneer	11630007
21	Mahogany Laminate	11630004
21	Mahogany Veneer	11630002
21	Cherry Veneer	11630006
21	Honey Maple Veneer	11630008

**STANDMASTER I**

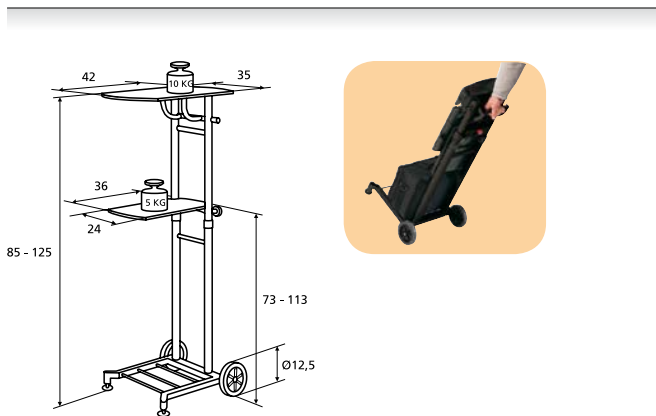


- High quality, portable projector table for professional projection presentations at any desired location.
- The StandMaster I is a robust and reliable projector table with a streamlined design, well designed and easy to operate.
- Easy, infinite height adjustment with built-in pneumatic spring.
- The StandMaster I has two foldaway shelves for projector and notebook. The lower shelf can also be rotated and is height adjustable.
- The sturdy steel frame is powder coated in dark grey (RAL 7021) and the shelves are light grey (RAL 7035). The large, practical wheels are 12.5 cm in diameter.
- Easy to assemble.
- An optional black Skirting Kit is now available for the StandMaster.

**STANDMASTER II**

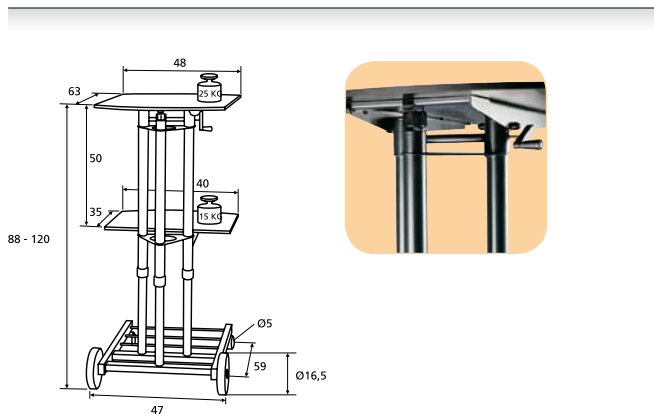


- Robust, portable projector table suitable for larger projectors.
- The StandMaster II is a robust and sturdy projector table which is designed to be easy to operate.
- Infinite height adjustment with crank mechanism.
- The large upper shelf is inclinable to an angle of 15 degrees and the large lower shelf can be detached or moved.
- Large wheels in front and casters to the rear provide optimum maneuverability.
- The sturdy steel frame is powder coated in dark grey (RAL 7021) and the shelves are light grey (RAL 7035). The extra large, practical wheels are 16.5 cm in diameter.
- Easy to assemble.
- An optional black Skirting Kit is now available for the StandMaster.



**STANDMASTER I**

Type	Net Weight	Dark Grey Frame
	kg	Product Code
StandMaster I	13	11200040

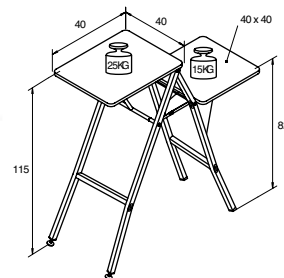


**STANDMASTER II**

Type	Net Weight	Dark Grey Frame
	kg	Product Code
StandMaster II	23	11200042

**GIGANT**

- Sturdy and robust projector table with two shelves at different heights.
- The Gigant has two adjustable feet for extra stability.
- Both the upper shelf and the lower shelf can be folded away and the upper shelf is inclinable.
- The sturdy steel frame is powder coated in dark grey (RAL 7021) and the shelves are light grey (RAL 7035).
- Immediately ready for use.



**GIGANT**

Type	Net Weight	Dark Grey Frame
	kg	Product Code
Gigant	10	11200036

**TELEMASTER**

- Lightweight projector table with four telescopic legs guaranteeing optimum stability.
- The telescopic legs can be unscrewed and clamped in place under the projector table with a handle, making the TeleMaster easy and compact to transport.
- Each of the telescopic legs can be infinitely adjusted to enable exact determination of the position of the upper shelf. The aluminium telescopic legs can be adjusted to heights between a minimum of 80 cm and a maximum of 140 cm.
- An optional black Skirting Kit is now available for the TeleMaster.

- The TeleMaster I features a large upper shelf measuring 65 x 45 cm. The upper shelf of the TeleMaster II is more compact, measuring 48 x 29 cm.

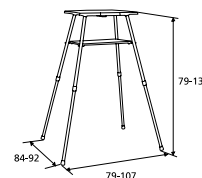
**ACCESSORIES**

- Lower shelf  
11830001 Light grey



**TELEMASTER**

Type	Net Weight	Projector Shelf Size	Projector Shelf Capacity	Aluminium Frame
	kg	L x W	kg	Product Code
TeleMaster I	6	64 x 45	20	11230083
TeleMaster II	5	48 x 29	20	11230085



**SOLO 8000 / 9000**

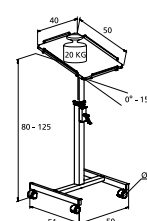
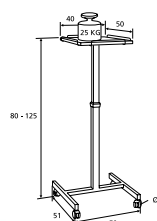
- The Solo 8000 features a fixed upper shelf, while the upper shelf on the Solo 9000 is inclinable.
- The edges on the upper shelf are raised and there is also an extra rail to protect the projector.
- The height of the Solo 8000 can be adjusted using star knobs and the height of the Solo 9000 is infinitely adjustable.
- Four casters for easy transportation.
- The sturdy steel frame is powder coated in dark grey (RAL 7021) and the shelves are light grey (RAL 7035).
- Easy to assemble.



Solo 8000



Solo 9000



**SOLO 8000 / 9000**

Type	Net Weight	Dark Grey Frame
	kg	Product Code
Solo 8000	11	11200038
Solo 9000	11	11200039



**UNIVERSO 1000**

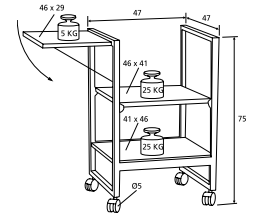
- The most popular overhead projector table with two height adjustable shelves.
- Suitable for all overhead projectors.
- Four casters for easy maneuverability.
- The sturdy steel frame is powder coated in white (RAL 9016) and the shelves are light grey (RAL 7035).
- Easy to assemble.

**UNIVERSO 1000**

Type	Net Weight	White Frame / Light Grey Shelves
	kg	Product Code
Universo 1000	11	11200030

**ACCESSORIES**

- Middle shelf, height adjustable.  
11820004  
Light grey
- Side shelf.  
11820003  
Light grey



**CLASSICO 1500**

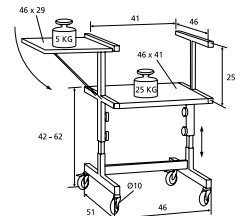
- Height adjustable overhead projector table with two shelves.
- Durable construction with steel frame around the shelves.
- The Classico can be adjusted to achieve an ergonomic working height.
- The Classico features a fixed lower shelf and a detachable upper shelf.
- Optimum mobility offered by four wheels, each with a diameter of 10 cm, two of which are lockable.
- The sturdy steel frame is powder coated in white (RAL 9016) and the shelves are light grey (RAL 7035).
- Easy to assemble.

**CLASSICO 1500**

Type	Net Weight	White Frame / Light Grey Shelves
	kg	Product Code
Classico 1500	15	11200006

**ACCESSORIES**

- Side shelf.  
11800003  
Light grey

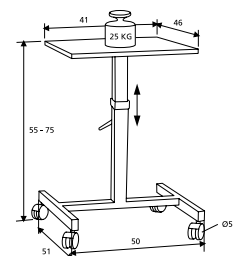


**SOLO 1000**

- Compact and portable overhead projector table with one shelf.
- The Solo can be adjusted to achieve an ergonomic working height.
- Four casters for easy manoeuvrability.
- The sturdy steel frame is powder coated in white (RAL 9016) and the shelves are light grey (RAL 7035).
- Easy to assemble.

**SOLO 1000**

Type	Net Weight	White Frame / Light Grey Shelves
	kg	Product Code
Solo 1000	8	11200023





**SECURLINE**



**SecurLine 44**

- Cabinet with a spacious and modern design. Features a large monitor compartment with a separate lockable compartment for equipment and accessories.
- With its sturdy cylinder lock and bolt, the SecurLine provides secure storage space for all your presentation equipment.
- The doors can be fully opened (270 degrees).
- Slots in rear panel for adequate ventilation.
- Sufficient space at the back of the cabinet for equipment cabling. Central cable feed outlet at rear for quick connection.
- Optimum mobility offered by four wheels, each with a diameter of 10 cm, two of which are lockable.
- The SecurLine features elegant, broad aluminium side profiles and a sturdy steel frame power coated in dark grey (RAL 7021) with light grey shelves (RAL 7035) or beech shelves.
- The SecurLine is supplied fully assembled.

**ACCESSORIES**

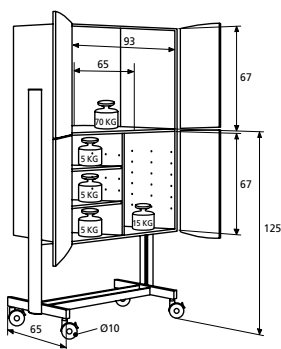
- Socket for central connection of all equipment.  
11800076 socket

**OPTION**

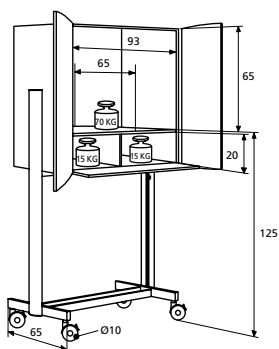
- Semi-pneumatic wheels (ø12.5).  
10800056 wheels

**SECURLINE**

Type	Net Weight	Light Grey Model	Beech Model
	kg	Product Code	Product Code
44	90	11400021	11400022
35	72	11400019	11400020



**SecurLine 44**



**SecurLine 35**



**SecurLine 35**

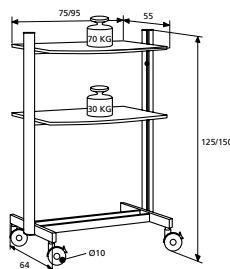
**HILINE**



- Height adjustable trolley, stylishly designed.
- Height adjustable shelves make optimum adjustment to the cabinet's application possible. Each shelf can be adjusted in height independently of the other and by 11 cm increments.
- Optimum mobility offered by four wheels, each with a diameter of 10 cm, two of which are lockable.
- Available in two widths and two depths. The standard width is 75 cm and the XT version is 95 cm wide. The HiLine is 125 cm or 150 cm high.
- The stylish broad aluminium side profiles are 13.5 cm wide and the frame is powder coated in dark grey (RAL 7021). The shelves are available in light grey (RAL 7035) or beech.
- Easy to assemble.

**ACCESSORIES**

- Extra lower shelf.  
11800072 light grey (75x55 cm)  
11800073 beech (75x55 cm)  
11800074 light grey (95x55 cm)  
11800075 beech (95x55 cm)
- Separate lockable compartment for DVD/video equipment.  
11800070 light grey  
11800071 beech
- Socket for central connection of all equipment.  
11800076 socket



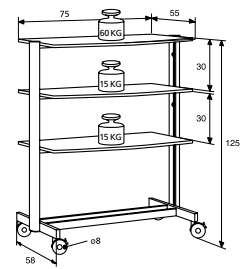
**PROLINE**



- Stylishly designed practical trolley with fixed shelves.
- Easy to manoeuvre with compact wheels, 8 cm in diameter, two of which are lockable.
- The ProLine 90 features two fixed shelves, with the upper shelf positioned at a height of 90 cm. The ProLine 125 has three fixed shelves, with the upper shelf positioned at a height of 125 cm.
- The stylish aluminium side profiles are 10 cm wide and the frame is powder coated in dark grey (RAL 7021). These shelves are available in light grey (RAL 7035) or beech.
- Easy to assemble.

**ACCESSORIES**

- Separate lockable compartment for DVD/video equipment.  
11800070 light grey
- Socket for central connection of all equipment.  
11800076 socket



**HILINE**

Type	Net Weight	Light Grey Model	Beech Model
	kg	Product Code	Product Code
125	29	11400036 + 11800091	11400037 + 11800091
150	30	11400036 + 11800092	11400037 + 11800092
125XT	33	11400038 + 11800091	11400039 + 11800091
150XT	34	11400038 + 11800092	11400039 + 11800092

**PROLINE**

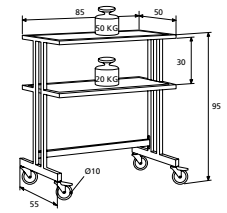
Type	Net Weight	Light Grey Model
	kg	Product Code
90	25	11400042 + 11800089
125	33	11400046 + 11800090

**CLASSICLINE 95 / 125**

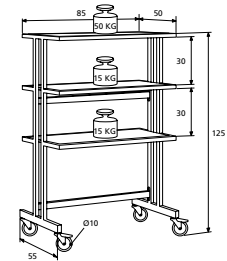
- Practical trolley with fixed shelves.
- Sturdy steel frame powder coated in dark grey (RAL 7021) with light grey shelves (RAL 7035).
- Optimum mobility offered by four wheels, each with a diameter of 10 cm, two of which are lockable.
- The ClassicLine 95 features two fixed shelves, with the upper shelf positioned at a height of 95 cm. The ClassicLine 125 has three fixed shelves, with the upper shelf positioned at a height of 125 cm.
- Easy to assemble.

**CLASSICLINE 95 / 125**

Type	Net Weight	Light Grey Shelves
	kg	Product Code
95	20	11400027
125	28	11400029



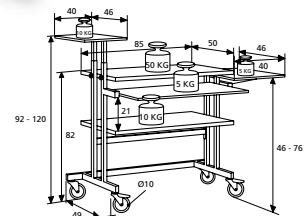
**ClassicLine 95**



**ClassicLine 125**

**CLASSICLINE MMT**

- Practical, versatile trolley with two fixed position and two height adjustable side shelves.
- Sturdy frame powder coated in dark grey (RAL 7021) with light grey shelves (RAL 7035).
- Optimum mobility offered by four wheels, each with a diameter of 10 cm, two of which are lockable.
- The ClassicLine MMT features a pull-out keyboard tray.
- Easy to assemble.



**CLASSICLINE MMT**

Type	Net Weight	Light Grey Shelves
	kg	Product Code
MMT	32	11400031

**CLASSICLINE DVT**

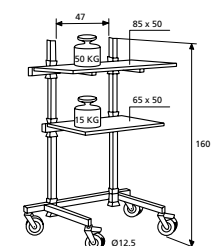
- Practical and sturdy trolley with two height adjustable shelves for intensive portable use.
- The ClassicLine DVT's steel carriage is powder coated in dark grey (RAL 7021) with two chrome plated steel supports and light grey shelves (RAL 7035).
- Optimum mobility offered by four wheels, each with a diameter of 10 cm, two of which are lockable.
- The maximum viewing height for the upper monitor shelf is 160 cm.
- Easy to assemble.

**CLASSICLINE DVT**

Type	Net Weight	Light Grey Shelves
	kg	Product Code
DVT	31	11400033 + 11800088

**ACCESSORIES**

- Separate lockable compartment for DVD/video equipment. 11800093 + 11800081 light grey



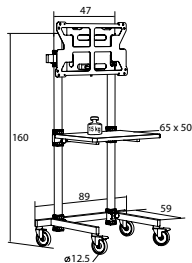
**CLASSICSTAND**



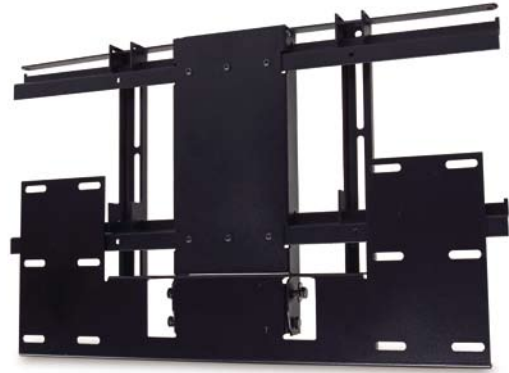
- Durable, height adjustable flat panel stand with a universal mounting plate.
- The ClassicStand features a sturdy frame on wheels which is suitable for flat panel screens up to a weight of 75 kg. With a height adjustable tray for presentation equipment to the front or to the rear.
- Supplied with a detachable, universal mounting plate to make positioning and removing screens easy. The mounting plate is inclinable to approximately 20 degrees.
- The viewing height can be adjusted to heights of up to 160 cm.
- Optimum mobility offered by four wheels, each with a diameter of 12.5 cm, two of which are lockable.
- The ClassicStand's steel carriage is powder coated in dark grey (RAL 7021) with two chrome plated steel supports and light grey shelves (RAL 7035).
- The security screw and the option of adding a padlock included for theft protection.
- Easy to assemble.

**ACCESSORIES**

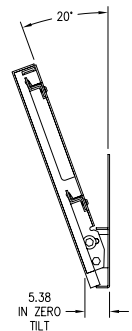
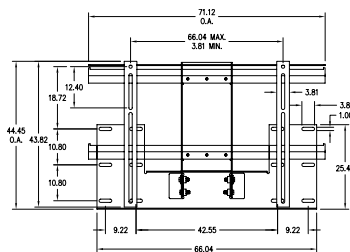
- Extra tray for presentation equipment. 11800082 in light grey
- Separate lockable compartment for DVD/video equipment. 11800093 + 11800081 light grey
- Socket for central connection of all equipment. 11800076
- Set of adjustable feet. 11800096



**WALLBRACKET**



- Flat, inclinable, universal mounting bracket. For mounting flat panel screens weighing up to 75 kg to the wall.
- Supplied with a detachable, universal mounting plate to make positioning and removing screens easy. The mounting plate is inclinable to approximately 20 degrees and can be moved to the side for perfect positioning.
- Limited space between the wall and the screen with good access to cables.
- The Wall Bracket consists of a mounting bracket in two parts, powder coated in dark grey. Suitable for plasma screens with a 66 cm horizontal to 42 cm vertical hole pattern.



CLASSICSTAND		
Type	Net Weight	Dark Grey Frame
	kg	Product Code
ClassicStand	25	11300011 + 11800088

WALLBRACKET		
Type	Net Weight	Black Frame
	kg	Product Code
Wallbracket	9	11330007

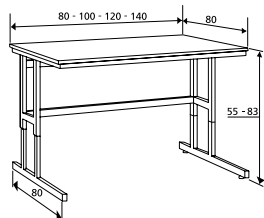
WT-H



- Large computer table with a deep table-top (80 cm), adjustable in height for correct ergonomic posture while working.
- Fitted with adjustable feet for maximum stability.
- Solid steel frame powder coated in dark grey (RAL 7021) with light grey shelves (RAL 7035).
- Ergonomic posture while working with adjustable height by increments of 2 cm.
- A handy platform for positioning a monitor can be ordered.
- Easy to assemble.

**ACCESSORIES**

- Platform WT 80-H Dark grey frame/ light grey shelves. 11800097
- Platform WT 100-H Dark grey frame/ light grey shelves. 11800098
- Platform WT 120-H Dark grey frame/ light grey shelves. 11800099
- Platform WT 140-H Dark grey frame/ light grey shelves. 11800100
- Set of four casters. 11800054 5 cm 11800055 10 cm
- Computer support for attaching to frame. 11800044
- Socket. 11800038



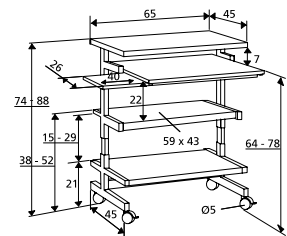
COMPACT 4-H



- Steady, portable, height adjustable computer trolley for multi-functional use of computer and peripheral equipment.
- The Compact 4-H has a durable, sturdy frame which also extends around the working surfaces, a fixed lower shelf and a pull-out tray for printers or other equipment. The trolley also features a pull-out keyboard tray, with a mouse tray underneath which can be pulled out to the left or right.
- Ergonomic posture while working with adjustable height by increments of 2 cm.
- Solid steel frame powder coated in dark grey (RAL 7021) with light grey shelves (RAL 7035).
- Easy to assemble.

**ACCESSORIES**

- Computer support for attaching to frame. 11800046
- Socket. 11800038



**WT-H**

Type	Net Weight	Light Grey Shelves
	kg	Product Code
WT 80-H	18	11500046
WT 100-H	21	11500047
WT 120-H	26	11500048
WT 140-H	28	11500049

**COMPACT 4-H**

Type	Net Weight	Light Grey Shelves
	kg	Product Code
Compact 4-H	24	11500015





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