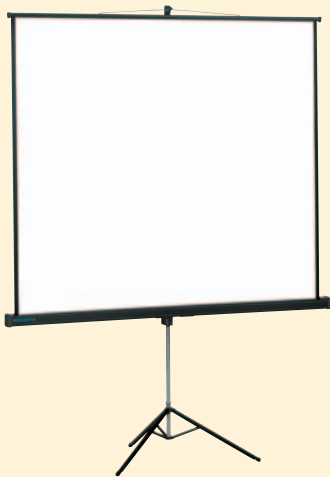


ProView



▲ Projection screen on tripod with Keystone eliminator.

Features

Stable, round tubular frame with integrated Keystone eliminator.

Easily operated handle for adjustment of height and aspect ratios.

Accessories

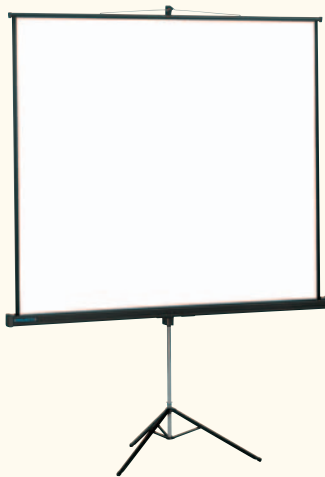
- ▶ Protective cover shields tripod screen from dust during transport.
10830043 screen width 125 cm
10830043 screen width 145 cm
10830044 screen width 160 cm
10830045 screen width 180 cm



Technical characteristics

- ▶ All projection screens are designed and manufactured according to DIN 19045 parts 1-5.
- ▶ Case (68x68mm) made from steel, galvanised interior and dark grey, powder-coated exterior (RAL 7021), fitted with impact-resistant plastic caps.
- ▶ Round, chrome-plated steel tubular frame. Keystone eliminator length is 20 cm.
- ▶ Matte white S: double-sided laminated vinyl on a woven glass fabric carrier with black backing; reflection value 1.0, viewing angle 50° L/R, weight approx. 425 gr/m² and thickness approx. 0.34 mm.
- ▶ Projection screen fabrics satisfy the requirements for fire-resistance of construction materials and components.
- ▶ Standard format (1:1) has a 2.5-cm black border on left/right side.

Mistral



▲ Projection screen on tripod.

Features

Stable, round tubular frame with tripod.

Easily operated handle for adjustment of height and aspect ratios.

Accessories

- ▶ Protective cover shields tripod screen from dust during transport.
10830043 screen width 125 cm
10830043 screen width 145 cm

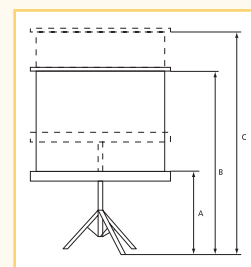


Technical characteristics

- ▶ All projection screens are designed and manufactured according to DIN 19045 parts 1-5.
- ▶ Case (68x68mm) made from steel, galvanised interior and dark grey, powder-coated exterior (RAL 7021), fitted with impact-resistant plastic caps.
- ▶ Round, chrome-plated steel tubular frame.
- ▶ Matte white S: double-sided laminated vinyl on a woven glass fabric carrier with black backing; reflection value 1.0, viewing angle 50° L/R, weight approx. 425 gr/m² and thickness approx. 0.34 mm.
- ▶ Projection screen fabrics satisfy the requirements for fire-resistance of construction materials and components.
- ▶ Standard format (1:1) has a 2.5-cm black border on left/right side.

Product	Aspect ratio	Screen size hwx cm	Viewing size hwx cm	Transport length in cm	Net weight in kg	Screen fabric Matte white S prod. code	(A) Bottom surface in cm	(B) Min. height in cm	(C) Max. height in cm
ProView	1:1	125x125	120x120	135	7	10400070	39-77	159	197
		145x145	140x140	155	8	10400073	39-97	179	237
		160x160	151x151	168	9	10400076	39-114	190	265
		180x180	173x173	188	11	10400083	39-132	212	305

Product	Aspect ratio	Screen size hwx cm	Viewing size hwx cm	Transport length in cm	Net weight in kg	Screen fabric Matte white S prod. code	(A) Bottom surface in cm	(B) Min. height in cm	(C) Max. height in cm
Mistral	1:1	125x125	120x120	135	6	10400003	39-77	159	197
		145x145	140x140	155	7	10400005	39-97	179	237



The diagonal sizes listed are approximate, in accordance with the market standard. For advice regarding the right size and screen fabric, see page 5-7 or consult the Screen Selector at www.projectascreens.com.