

MEDIUM Fold Standard



Equipment

- Plug-in frame consisting of high quality aluminium profile (see picture)
- Easy assembly and disassembly without tools
- Screen surface with approx. **5 cm** reinforcing black border for better image clarity
- Robust transport bag included in delivery standard
- Small packing size of only approx. 128 cm (length)

Field of application

The MEDIUM Fold Standard screen is especially suitable for presentations in front of a large audience, on stage or at trade fairs.

Installation

Frame consists of max. 120 cm long component parts (partly foldable).
Installation as follows: Stick component parts together, fix surface with push buttons onto front side of frame and mount fold-away stands with thumbscrews onto back of frame (adjustable height).

Technics

- Plug-in frame made of lightweight 32x32 mm aluminium profile
- Low border of frame is height-adjustable from approx. 5 cm up to 140 cm (in increments of approx. 15 cm)
- Width/length of stands: approx. 103 cm (unfolded)
- Frame is extendible up to 900x300 cm

Accessory optional

- Wheeled case for convenient transport and safe storage (see picture)
- 2 wheels, space-saving stackable
 - Colour: grey
 - Material: Polyethylene

Surface

Front projection: 5 cm black border with push buttons

Type D, matt white, diffuse reflective

Material thickness:	approx. 0.22 mm
Base:	Vinyl-synthetic-material-foil
Grammage:	approx. 295 g/m ²
Web width:	approx. 210 cm
Back side:	grey, nearly opaque
Fire protection requirements:	B1, acc. to DIN 4102 part 1
Gain factor, DIN 19045:	approx. 1.02
Viewing angle, DIN 19045:	approx. +/- 50 degree
Features:	Uniform illumination, nearly no hot-spot

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Further information: <http://www.medium.de> or info@medium.de

Data sheet mobile frame Screen

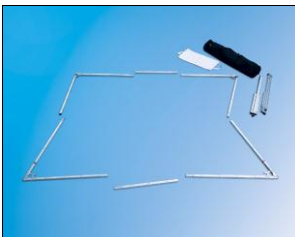
Surface Rear projection: 5 cm black border with push buttons
Type R, diffuse

	Up to 214 cm (h/v) and from 306 cm image size	from 215 cm (h/v) and up to 305 cm image size
Material thickness:	approx. 0.28 mm	approx. 0.28 mm
Base:	Vinyl-synthetic-material-foil	Vinyl-synthetic-material-foil
Grammage:	approx. 370 g/m ²	approx. 380 g/m ²
Web width:	approx. 214 cm	approx. 305 cm
Colour of projection side:	Grey-green - <u>translucent</u>	grey - <u>translucent</u>
Fire protection requirements:	B1, acc. to DIN 4102 part 1	B1, acc. to DIN 4102 part 1
Gain factor, DIN 19045:	approx. 1.4	approx. 2.25
Viewing angle, DIN 19045:	approx. +/- 45 degree	approx.+/- 45 degree
Features:	Uniform illumination, nearly no hot-spot	Uniform illumination, nearly no hot-spot

Products

Code no. Front projection	Code no. Rear projection	External dimensions incl. <u>5 cm</u> surrounding border W x H		Diagonal image size cm/inch	Weight Net/gross
1925793	1925853	210 x 160 cm	6'11" x 5'3"	250/98	11/13 kg
1925803	1925845	240 x 180 cm	7'10" x 5'11"	286/113	13/15 kg
1925806	1925846	280 x 210 cm	9'2" x 6'11"	336/132	14/16 kg
1925835	1925860	320 x 245 cm	10.5' x 8'	389/153	15/17 kg
1925841	1925861	360 x 270 cm	11'10" x 8'10"	436/172	17/19 kg
1925811	1925847	400 x 300 cm	13'1" x 9'10"	486/191	18/20 kg
1925820	1925849	250 x 250 cm	8'2" x 8'2"	339/133	15/17 kg
1925823	1925850	300 x 300 cm	9'10" x 9'10"	410/161	16/18 kg
1925854	Wheeled case, grey, 34 x 36 x 124 cm				10 kg

Screen will be delivered in cartons 30x30x130 cm each.



Plug-in frame



Projection surface with push buttons



Wheeled case

Other formats and accessories are available on request.

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