

Features

Flat, aluminum frame with projection screen fabric mounted on 4 sides via tension rods and hooks.

Black frame (8 cm wide) increases perceived clarity of projected image.

Sloping inner side of frame reduces shadow in image.

Simple mounting frame.

Permanent mounting on wall using mounting materials provided.

Options

- ▶ Screen fabrics Matte White P and High Contrast D.
- ▶ Formats video (4:3) and HDTV (16:9).



- ▶ **Beautiful matte black frame with screen fabric stretched all the way around the back for a perfectly taut projection surface.**

Technical characteristics

- ▶ Flat, aluminium frame (3 cm deep) can be slid together. powder-coated with structure lacquer in matte black.
- ▶ Matte white P: vinyl plastic with black rear; reflection value 1,0, viewing angle 50° L/R, weight approx. 450 gr/m² and thickness approx. 0.32 mm.
- ▶ High Contrast D : grey vinyl film with black backing; gain 0,8, viewing angle 40° L/R, weight approx. 490 gr/m² and thickness approx. 0.26 mm.
- ▶ Projection screen fabric(s) satisfies the requirements for fire safety for building materials and building components.

Aspect ratio	Screen size h x w cm	Viewing size h x w cm	Nominal diagonal		Net weight in kg	Screen fabrics	
			cm	inches		Matte White P prod. code	High Contrast D prod. code
4:3	106x136	90x120	152	60	7	10600009	10600031
	136x176	120x160	200	79	9	10600010	10600032
	151x196	135x180	225	89	10	10600011	10600033
	166x216	150x200	254	100	11	10600012	10600034
	199x256	183x240	302	119	12	10600040	10600042
16:9	84x136	68x120	138	54	6	10600013	10600035
	106x176	90x160	183	72	8	10600014	10600036
	118x196	102x180	207	81	9	10600015	10600037
	128x216	112x200	229	90	10	10600016	10600038
	155x256	139x240	269	106	11	10600039	10600041

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.