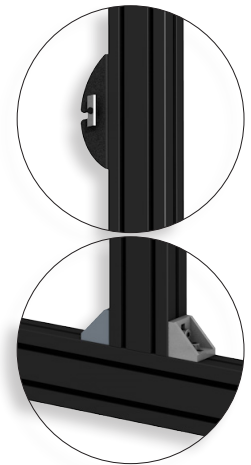


from 500 cm. to 1000 cm. wide



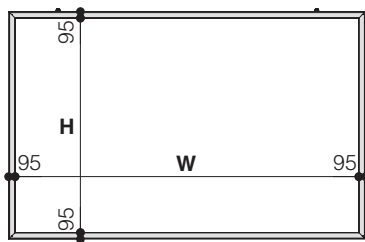
Floorstands for FlatMax
(optional - details p. 64)

The **FLATMAX** is a frame suitable to manufacture large frame screens from 5 metres up to 10 metres of width. It is provided with the elastic anchoring system and its advantage is to have shiftable fixing points for the projection cloth. The screen can be wall mounted or it can be installed flying from the ceiling by steel cables.

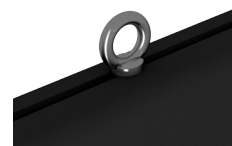
Available 4:3, 16:9 and 16:10 formats or bespoke sizes.

TECHNICAL SPECIFICATIONS

- Smart design and easy to install
- Rugged aluminium profile suitable for big dimensions' screens
- Frame dimensions: 95x55 mm. (WxD)
- Aluminium frame painted with dull black epoxy powders (RAL 9005) and aluminium edges cut at 45°
- Top and bottom wall mounting brackets included
- Eye-bolts for ceiling mounting also included
- For all FLATMAX screens that have to be **ceiling mounted, a central aluminium rod will be added** at the rear side of the frame (optional)
- Projection fabrics are flame-retardant, classification M1, M2 and B1
- Total frame depth including wall mounting brackets: 68 mm.



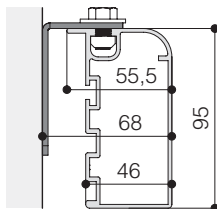
Elastic anchoring system



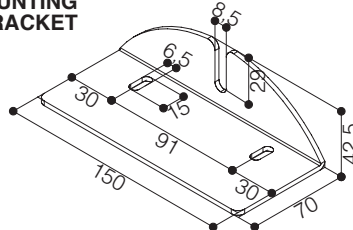
Lifting ring
(included)



Truss mounting bracket
(optional - p. 64)



MOUNTING BRACKET



Width viewing area	500	600	700	800	900	1000
n. TOP brackets	3	3	3	4	4	4
n. BOTTOM brackets	1	1	1	2	2	2

DIMENSIONS measures in cm			
4:3 Ratio Viewing area (WxH)	16:10 Ratio Viewing area (WxH)	16:9 Ratio Viewing area (WxH)	Approx. net weight (Kg)
500 x 375	500 x 312	500 x 281	53
600 x 450	600 x 375	600 x 337	65
700 x 525	700 x 437	700 x 394	76
800 x 600	800 x 500	800 x 450	87
900 x 675	900 x 562	900 x 506	98
-	1000 x 625	1000 x 562	108

PROJECTION CLOTHS			
Front projection surfaces	Gain	Rear projection surfaces	Gain
White	1.2	Rear Plus	1.1
HD Performer	1.3	Rear Lux R114	2.5
Microholes	1.0	Front Rear	0.9
Ultra HD*	1.2		
Green Screen			

Warranty: 24 months

The measures in the drawings are expressed in millimetres.

