MW MaxxScreen TabTension –
for perfect flatness

NEW

Especially recommended when it has to be a perfectly flat surface, for applications such as:
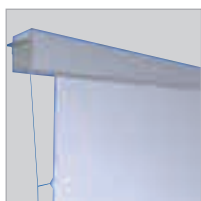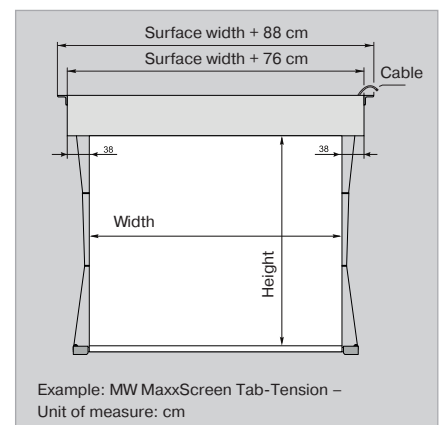- For graphically demanding projections
- For projections with short throw projectors
- For screens in portrait format
- Optimal flatness with the use of a tensioning system

- **Optimal flatness** with the use of a lateral tensioning system
- The tensioning ropes are adjustable at the slat bar
- Surface comprised of a flexible, expandable thermoplastic
- With high-frequency welding, surface sizes up to 12 m wide and 8 m high are currently available
- The screen surface is given a high-quality coating after the welding, whereby the horizontal seams are not longer visible

Screen surface
- Front projection, **type D**
- Coated screen surface for absolutely neutral colour reproduction
- Light density factor in accordance with DIN 19045, approx. 1.2
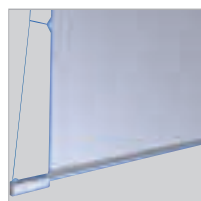- Matte white, film-based material
- Rear side: white

On request
- 3D screen surfaces, perforated
- Rear screen surfaces
- Perforated screen surface
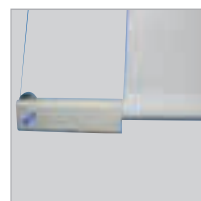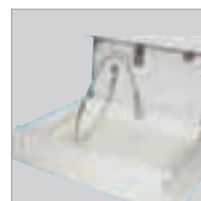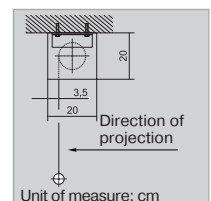- Additional formats and special dimensions

Surface width + 88 cm
Surface width + 76 cm
Cable
38
38
Width
Height

Example: MW MaxxScreen Tab-Tension –
Unit of measure: cm

Casing

Lateral tensioning rope

Slat bar

Adjustable tensioning rope

With installation frame

20
3,5
20
Direction of projection
Unit of measure: cm
Side view casing

Accessories

MW wall mount
- Distance, wall – screen surface: approx. 4 cm

	Code No.
MaxxScreen 15	13490
MaxxScreen 20	13491
MaxxScreen 27	
MaxxScreen 36	

Somfy remote control
- Handheld transmitter
- Receiver for recessed installation

Code No. 184931 (for details, refer to p. 43)

MW mounting set for suspended ceilings
- Incl. 4 threaded rods, approx. 100 cm length

	Code No.
MaxxScreen 15	13492
MaxxScreen 20	13493
MaxxScreen 27	13494
MaxxScreen 36	13495

MW installation frame incl. assembly set
- Permanently connected to the housing, it cannot be retroactively installed
- Incl. inspection flap
- Incl. mounting set for installation in suspended ceilings

	Code No.
MaxxScreen 15	13496
MaxxScreen 20	13497
MaxxScreen 27	13498
MaxxScreen 36	13499

Subject to technical modifications and errors. All technical data and indications of format, weight, brightness or size are approximate values.