

Surface group STRATO: example STRATO CF

- * fibre glass non-woven
- * non-warping base material
- * surface density: ~ 1400 g/m²
- * thickness: ~ 0,95 mm
- * gain: 1,02
- * light proof: 100%



<div>cm</div> <div>inch</div>		Casing dimension	kg net	kg gross	motor drive Art.-Nr.	crank drive Art.-Nr.
Square format 1:1						
220 x 220 cm	122"	SK 9 x 8,5 cm	20	23	BIM-SQ220	BIK-SQ220
240 x 240 cm	134"	SK 9 x 8,5 cm	24	27	BIM-SQ240	BIK-SQ240
250 x 250 cm	139"	SK 12,5 x 12 cm	29	37	BIM-SQ250	BIK-SQ250
300 x 300 cm	167"	SK 12,5 x 12 cm	37	46	BIM-SQ300	BIK-SQ300
350 x 350 cm	195"	SK 12,5 x 12 cm	43	53	BIM-SQ350	
400 x 400 cm	223"	SK 16 x 16 cm	77	97	BIM-SQ400	
Video - format 4:3						
220 x 165 cm	108"	SK 9 x 8,5 cm	15	18	BIM-SV220	
240 x 180 cm	118"	SK 9 x 8,5 cm	20	23	BIM-SV240	
280 x 210 cm	138"	SK 12,5 x 12 cm	27	35	BIM-SV280	
300 x 225 cm	148"	SK 12,5 x 12 cm	34	43	BIM-SV300	
350 x 260 cm	172"	SK 12,5 x 12 cm	40	50	BIM-SV350	
400 x 300 cm	197"	SK 16 x 16 cm	72	92	BIM-SV400	
HDTV - format 16:9						
280 x 160 cm	127"	SK 12,5 x 12 cm	28	36	BIM-SC280	
300 x 170 cm	136"	SK 12,5 x 12 cm	33	42	BIM-SC300	
350 x 200 cm	159"	SK 12,5 x 12 cm	38	48	BIM-SC350	
400 x 225 cm	181"	SK 16 x 16 cm	68	88	BIM-SC400	
WUXGA - format 16:10						
240 x 150 cm	111"	SK 9 x 8,5 cm	17	19	BIM-SW240	
280 x 175 cm	130"	SK 12,5 x 12 cm	27	35	BIM-SW280	
300 x 188 cm	139"	SK 12,5 x 12 cm	29	37	BIM-SW300	
350 x 219 cm	163"	SK 12,5 x 12 cm	34	42	BIM-SW350	
400 x 250 cm	186"	SK 16 x 16 cm	67	87	BIM-SW400	
Slide - format 3:2						
220 x 147 cm	104"	SK 9 x 8,5 cm	15	18	BIM-SD220	
240 x 160 cm	114"	SK 9 x 8,5 cm	19	22	BIM-SD240	
300 x 200 cm	142"	SK 12,5 x 12 cm	33	42	BIM-SD300	BIK-SD300
360 x 240 cm	170"	SK 12,5 x 12 cm	40	50	BIM-SD360	
400 x 270 cm	190"	SK 16 x 16 cm	69	89	BIM-SD400	
500 x 330 cm	236"	SK 16 x 16 cm	93	118	BIM-SD500	
Free aspect ratio						
250 x 200 cm	126"	SK 9 x 8,5 cm	19	17	BIM-SF250	
300 x 250 cm	154"	SK 12,5 x 12 cm	34	43	BIM-SF300	
500 x 400 cm	252"	SK 16 x 16 cm	97	122	BIM-SF500	
Panorama - format 2:1						
400 x 200 cm	176"	SK 12,5 x 12 cm	40	52	BIM-SZ400	

Special sizes on demand.

Sizes with video masking according price list and special sizes on demand.

Accessories - optional specifications



Ceiling bracket - also in special lengths.

inline 90 inline 125



Wall bracket - also in special lengths.

inline 90 inline 125



Ceiling mounting plate.

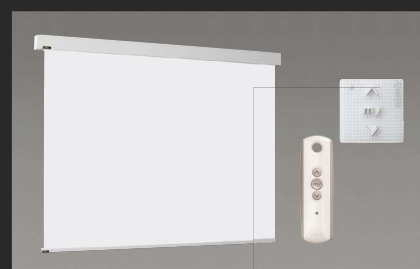
inline 90 inline 125



Wall switch for flush mounting.



Radio control set with handheld radio transmitter.



Radio controlled motor drive, no receiver necessary.



fabric unwinds to frontside.



Video masking according customers request.



All casings available with special RAL vernish.

www.AVstumpfl.com/INLINE

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Edition 2012-01 We reserve the right to make modifications in the interest of technical progress.



inline

high functionality
attractive optical appearance

fixed installation

seminar room

hotel

museum

theater

home cinema

show room

customization
 noiseless motor-drive
 high precision roll-up tubing
 premium quality casings
 surfaces for the high theatrical and environmental standards
 sizes up to 500x400 cm possible



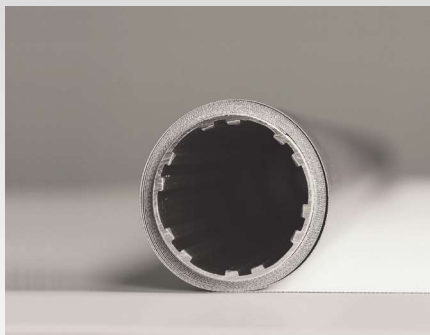
Inline

High functionality, attractive optical appearance as standard size or tailor-made

A top-quality, stationary projection screen must meet a number of criteria. The projected images must be large, brilliant and effective. Out of use, the screen should be invisible. That's why the INLINE system makes the lower screen edge disappear into the casing until it is level with it. The premium quality casings are delivered standard in RAL 9010 and are available in 3 different sizes up to a width of 500x400 cm.



Noiseless motor-driven projection screen using a special motor with rubber mounting.



High precision roll-up tubing grants brilliant surface flatness.



inline **90**^{mm}
 inline **125**^{mm}
 inline **160**^{mm}

casing size 9 x 8,5 cm
 casing size 12,5 x 12 cm
 casing size 16 x 16 cm

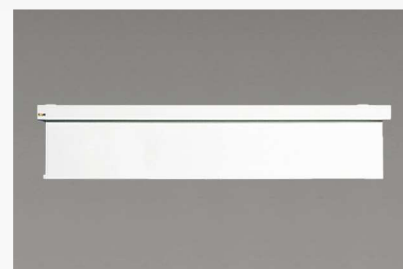
Different drive versions



Smoothly running hand crank drive with built-in stop unit.



New roll-up mechanism with soft and controlled rewind.



Noiseless motor-drive for highest comfort.

Mounting solutions

Wall- or ceiling mounting for inline **90**tm inline **125**tm inline **160**tm



Standard mounting bracket QuickMount™ for INLINE 90, INLINE 125



QuickMount™ bracket for wall - or ceiling mounting. Locking and securing easily accessible from bottom side.



Standard mounting bracket for wall- or ceiling mounting for INLINE 160.

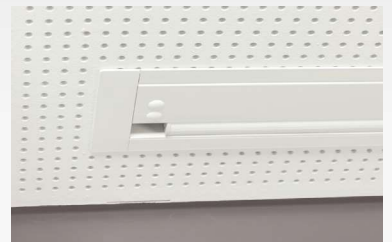
Ceiling integration casing for inline **90**tm



The recessed box can be pre-installed during building works.



Service-assembly of roll-up screen at the end of building works.

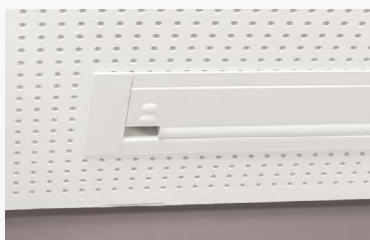


Clips brackets complete the integration for a perfect flat optic.

Ceiling integration for inline **90**tm inline **125**tm inline **160**tm



Casing for ceiling integration.



Clips brackets complete the integration for a perfect flat optic.



Mounting set for suspended ceilings.