

Fixed frame projection screen

SPX 【Material lineup】
WS102 WS103 SOUNDMAT  **Flame retardant**

ASPECT
RATIO
16:9


Flame
retardancy

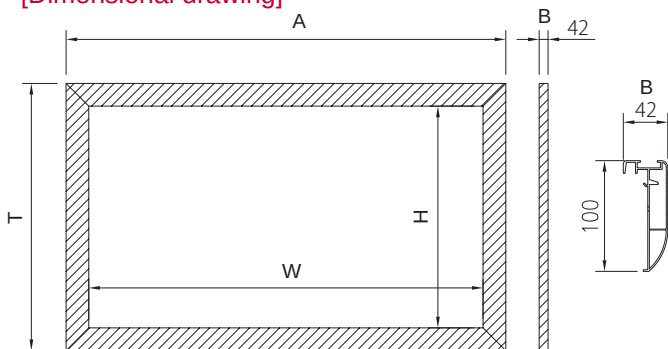
ULTRA
SHORT
THROW
PROJECTOR
RECOMMENDATION

**Aspect ratio 16:9,
Corresponds to business
scenes requiring high
definition images.**

- High flatness and easy installation is available by adopting a spring fixed system.
- The spring flexibly responds to changes in the screen material environment due to temperature and humidity.
- Premium flocky is used on the frame surface.
- Easy to carry and assemble on site.
- High flatness screen is ideal for ultra short throw projectors.



[Dimensional drawing]



Flocky processed frame surface



The frame is assembled using only four simple screws.



Hook for hanging spring



Flexible springs are easily installed

[HD 16:9]

Diagonal size(inch)	Model	Image size W×H(mm)	Length A(mm)	Height T(mm)	Depth B(mm)
80	SPX-080H-A	1771×996	1975	1211	42
90	SPX-090H-A	1992×1121	2196	1336	42
100	SPX-100H-A	2214×1245	2418	1460	42
110	SPX-110H-A	2435×1370	2639	1585	42
120	SPX-120H-A	2656×1494	2860	1709	42
130	SPX-130H-A	2878×1619	3082	1834	42
140	SPX-140H-A	3099×1743	3303	1958	42
150	SPX-150H-A	3321×1868	3525	2083	42

[Material lineup]

Diagonal size(inch)	Model	Applicable screen materials
80	SPX-080H-A	WS102
90	SPX-090H-A	WS102
100	SPX-100H-A	WS102
110	SPX-110H-A	WS102
120	SPX-120H-A	WS102
130	SPX-130H-A	WS103
140	SPX-140H-A	WS103
150	SPX-150H-A	WS103

(NTSC (4:3), WXGA (16:10), Cinema Scope(2.35:1) are available on your request.)