



BL'NDSPACE[®]

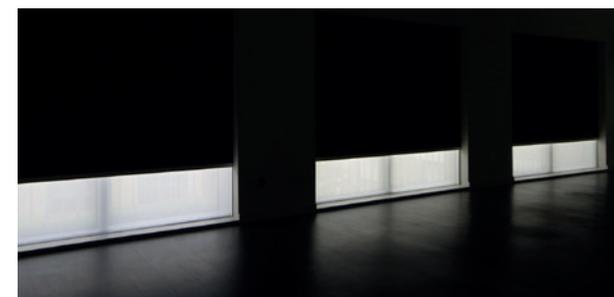
HIGH-QUALITY AND PROFESSIONAL ASSEMBLY SOLUTIONS FOR ROLLER BLINDS

powered by

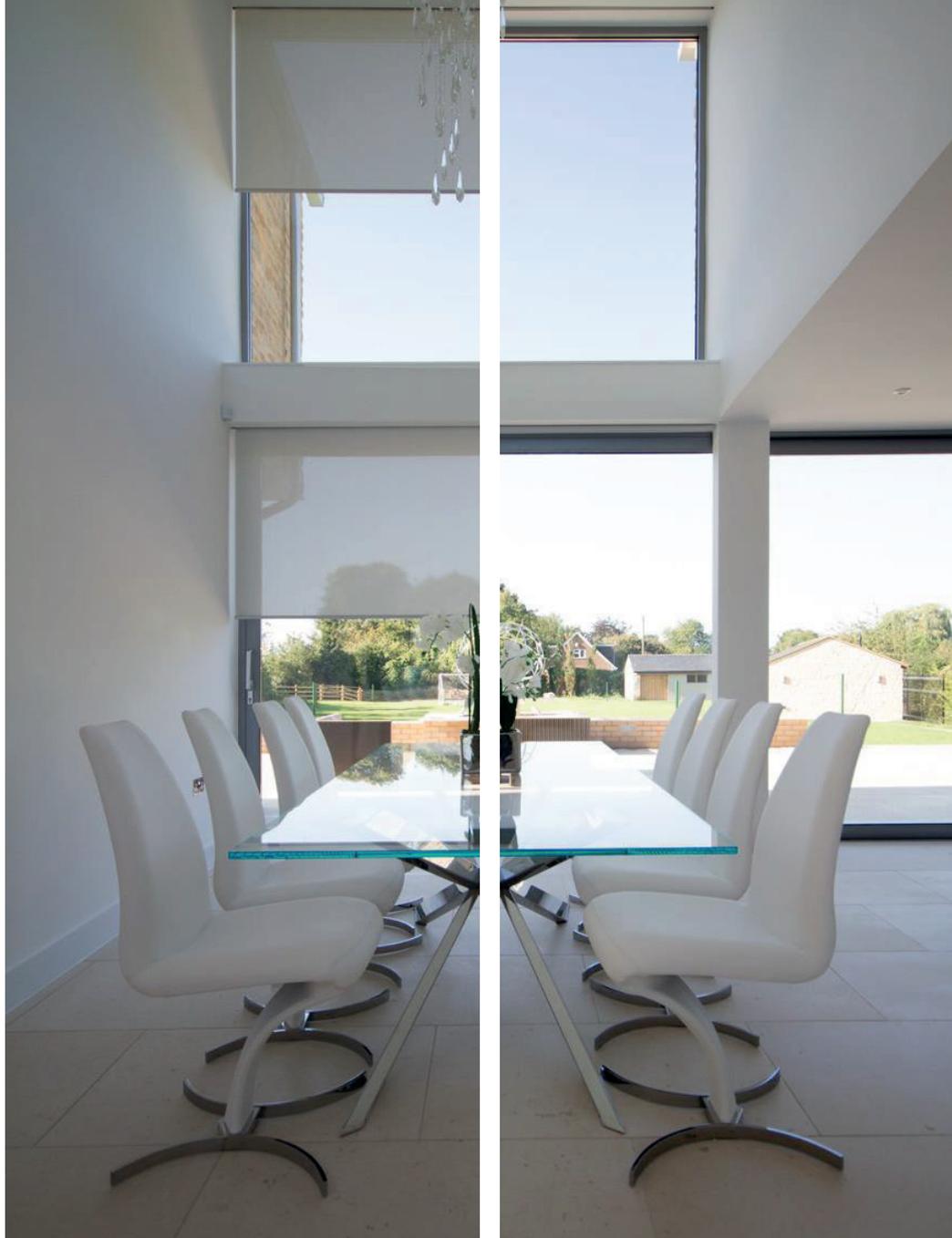




Blindspace® assembly cassettes are offering for big window facades an individual solution which minimizes the sun protection and integrate it into the ceiling. Different assembly situations can be realized thanks to the patented cover profiles.



The sun protection can only be seen when necessary and will integrate itself harmoniously into the window.



Totally invisible and effective... Roller blinds mounted with a Blindspace® box

Modern rooms are having a high demand concerning design and optics. Hidden, minimized but still effective and state-of-the-art. The architecture is looking in the sun protection sector increasingly for innovative assembly solutions which will fulfill the today's requirements.

Blindspace® was developed to offer an easy and functional solution for roller blind systems. The Blindspace® assembly cassette (S-Box) can be, during the planing phase, the connection between facade (window) and the dry construction. The mounting of roller blinds can be still made afterwards - future-proofed and flexible.

You will avoid the complex build of artificial niches as a recess for the sun protection. The different cassettes are enabling a direct mounting on the ceiling or on the dry construction. Thus, you can create new qualitative standards.

During the planing and the designing of the Blindspace® assembly cassettes you can decide, even before the mounting, if you prefer motorized or hand-operated sun protection. The power cord can be set-up in the cassette in advance. With this you will keep yourself all options open.

The different cassettes, made of extruded aluminium will be customized cut, enable a installation-friendly assembly and can be covered or closed completely due to the patented inspection flap.

ASSEMBLY

The mounting of a Blindspace® assembly box is very installation-friendly. The different types making a problem-free adaption on different assembly situations possible. The following pictures are showing the mounting of a S-Box - 100 x 100 R.



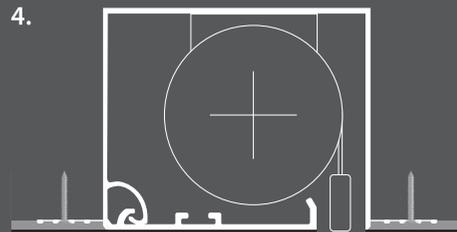
1. Blindspace®Boxes can be equipped during the dry construction mounting with a power cord.



2. The screws on the mounting flange will be filled and thus not visible anymore.



3. The ceiling can be painted or the different cover profiles adapted (for an extra charge) according to the customers requests or demands.

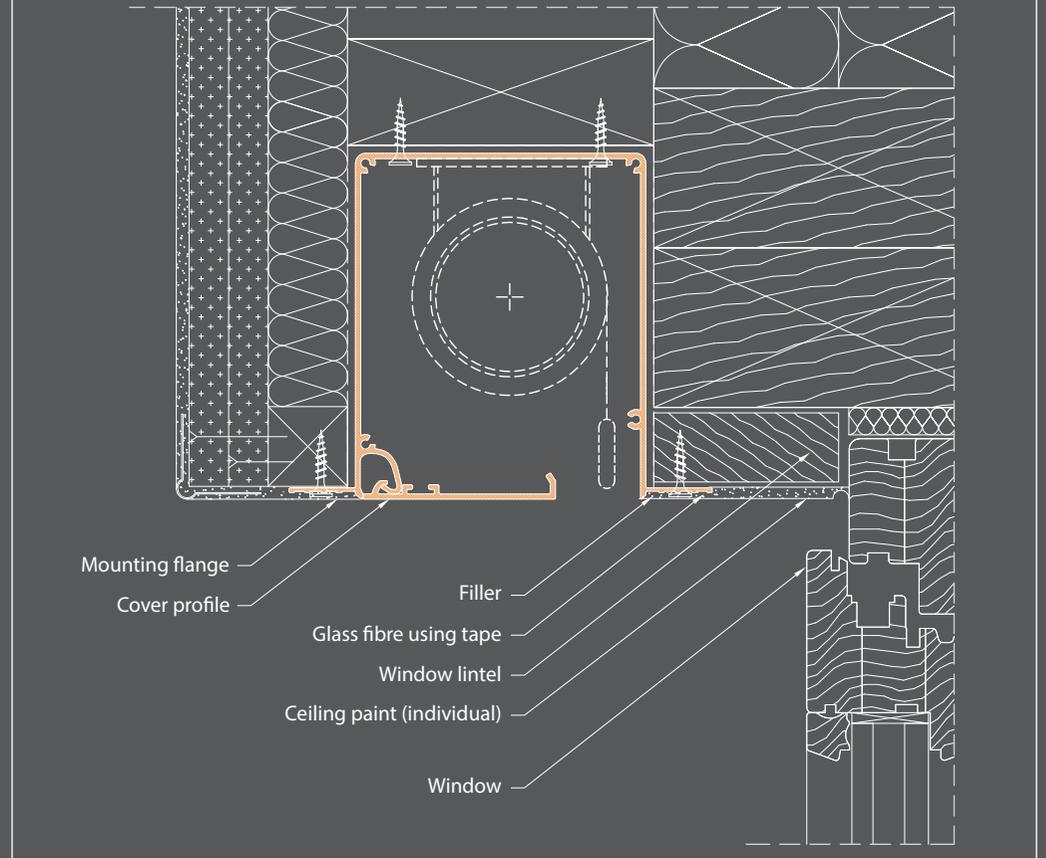


4. The roller blinds can be mounted after the finish of the construction works. The profile with a width of 63 mm will leave an opening for the roller blind fabric.



5. Closed covers can be used for the preparation of future options or they serve for an uniform optique on the ceiling.

Assembly-/Mounting situation S-Box 110 x 130 R



Cover profile 63 mm
- leaves an opening for the moving of the roller blind fabric

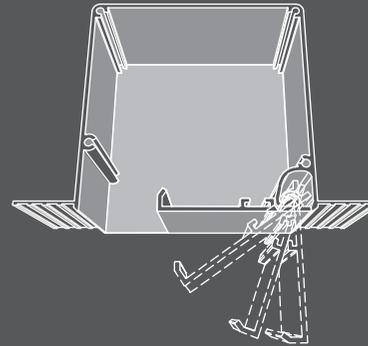


Cover profile 95 mm
- closes the box for a consistent optique or rather as a cover for the later mounting of a roller blind.

ADVANTAGES

For architects and house owners

1. Simple and effective solution for the hiding of roller blind or rather sun protection systems
2. Support during the planing through DWG-drawings and samples
3. Optimization of lead times and reduction of the companies which are involved in the construction
4. Customer decisions for the use of the corresponding roller blind or rather sun protection systems can be shifted until the finish of the construction project.
5. Easy exchange and maintenance of the roller blind system through removable covers
6. A pre-mounted cassette with electric supply and cover profile enables the subsequent wish of an electric-driven roller blind system for every window future-proofed.



Standard



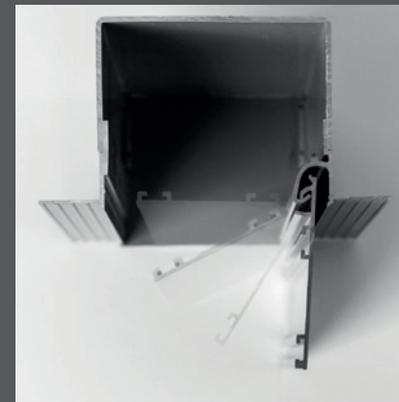
Roller blind with cassette



Recessed channel

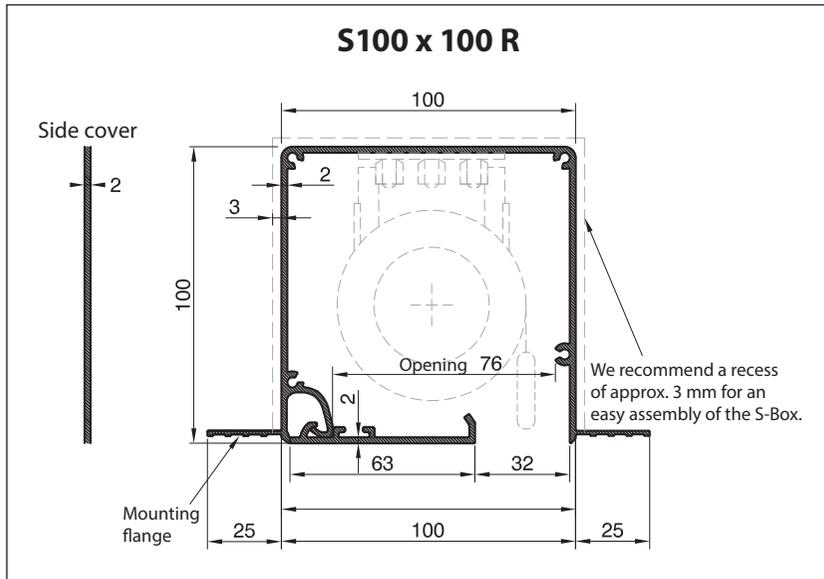


BL'NDSPACE®

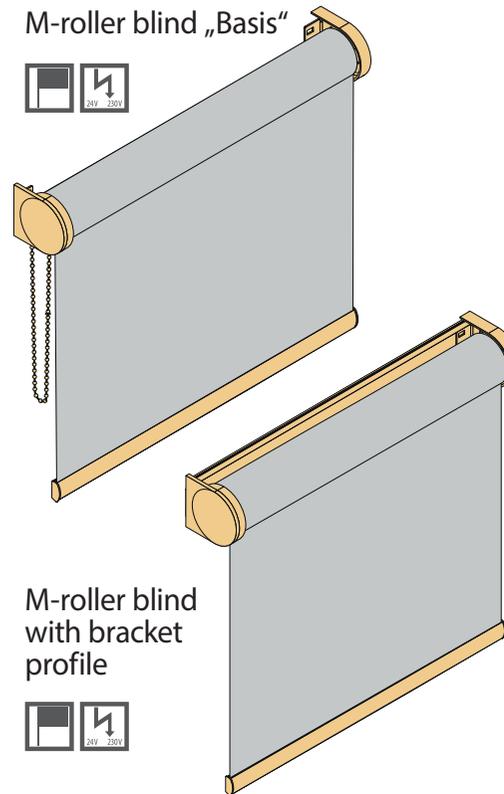


S-BOX 100 x 100

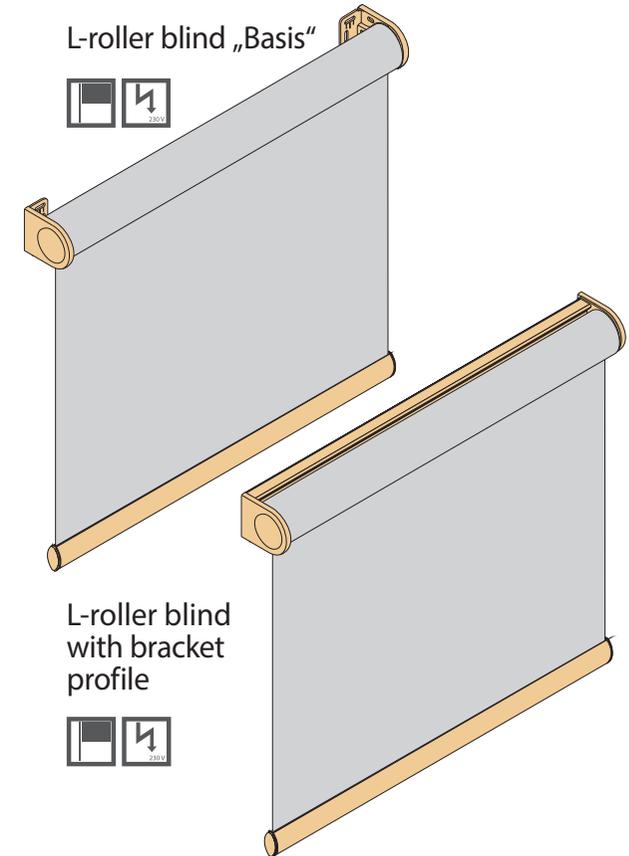
Deliverable roller blind types S-BOX 100 x 100



M-roller blind „Basis“



L-roller blind „Basis“



M-roller blind with bracket profile



L-roller blind with bracket profile

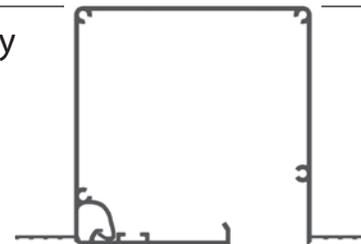


Size range for the deliverable roller blind types S-BOX 100 x 100

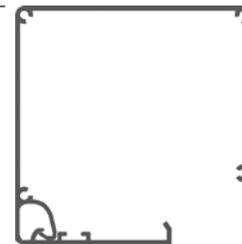
Type	Max. width	Max. height	Surface	Operation
M-roller blind „Basis“	2800 mm	2900 mm*	ca. 7,5 m ²	Chain/Motor 24 V/230 V
M-roller blind with bracket profile	2800 mm	2900 mm*	ca. 7,5 m ²	Chain/Motor 24 V/230 V
L-roller blind „Basis“	3600 mm	2900 mm*	ca. 9,2 m ²	Chain/Motor 230 V
L-roller blind with bracket profile	3000 mm	2900 mm*	ca. 8,0 m ²	Chain/Motor 230 V

*depends on the fabric

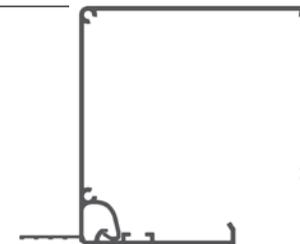
Deliverable Blindspace® assembly cassettes S-BOX 100 x 100



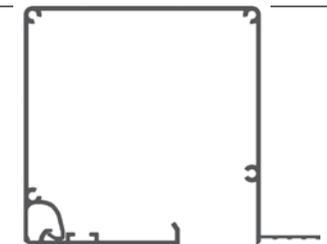
S-BOX 100 x 100 - R
(Flange on both sides)



S-BOX 100 x 100 - N
(Without flange)



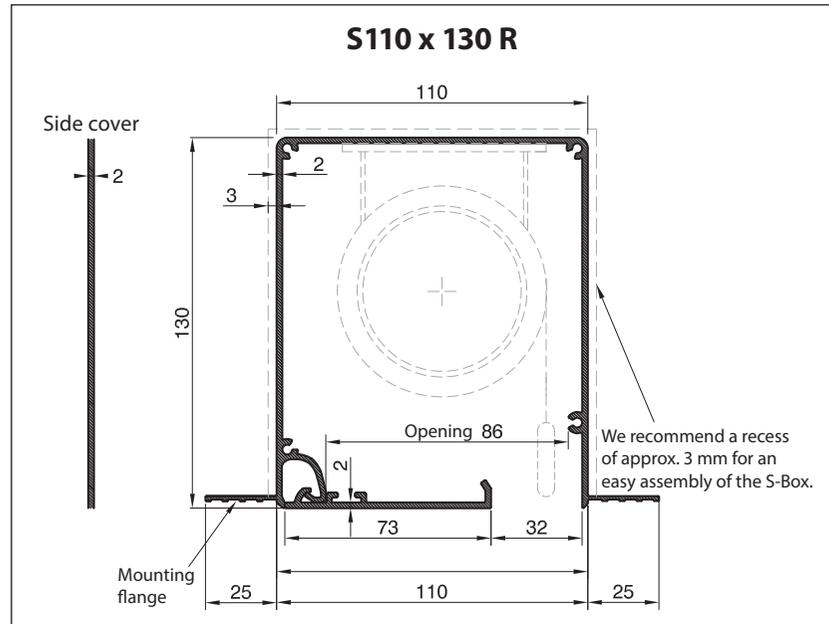
S-BOX 100 x 100 - H
(Flange on room-side)



S-BOX 100 x 100 - I
(Flange on face-side)

S-BOX 110 x 130

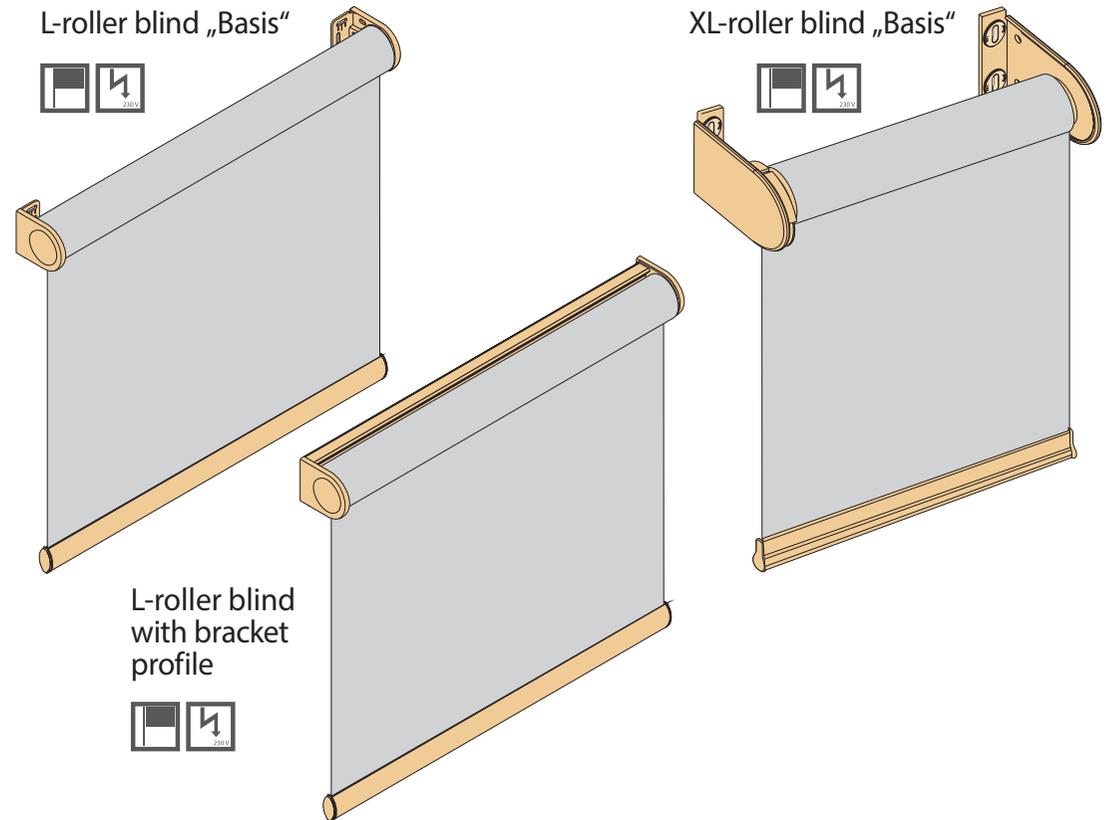
Deliverable roller blind types S-BOX 110 x 130



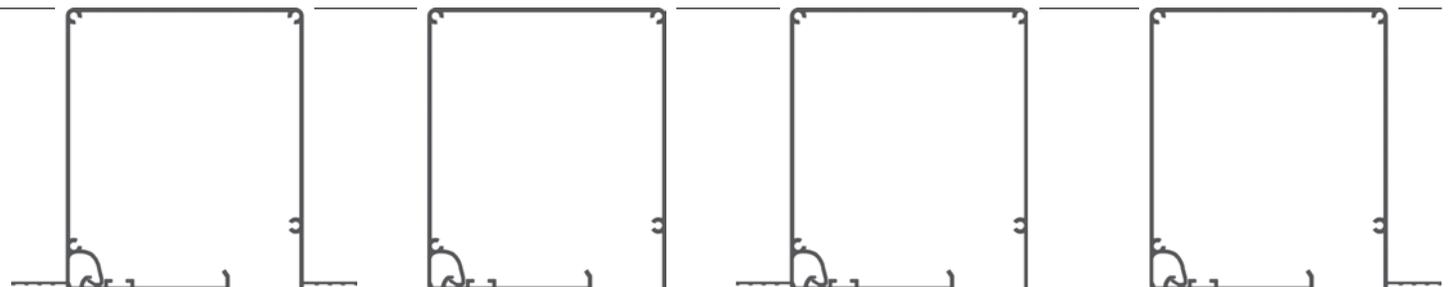
Size range for the deliverable roller blind types S-BOX 110 x 130

Type	Max. width	Max. height	Surface	Operation
L-roller blind „Basis“	3600 mm	3400 mm*	ca. 10,8 m ²	Chain/Motor 230 V
L-roller blind with bracket profile	3000 mm	3000 mm*	ca. 8,4 m ²	Chain/Motor 230 V
XL-roller blind „Basis“	4400 mm	3800 mm*	ca. 15,0 m ²	Chain/Motor 230 V

*depends on the fabric



Deliverable Blindspace® assembly cassettes S-BOX 110 x 130



S-BOX 110 x 130 - R
(Flange on both sides)

S-BOX 110 x 130 - N
(Without flange)

S-BOX 110 x 130 - H
(Flange on room-side)

S-BOX 110 x 130 - I
(Flange on face-side)



WELCOME TO THE ERFAL PORTAL FOR ARCHITECTS.

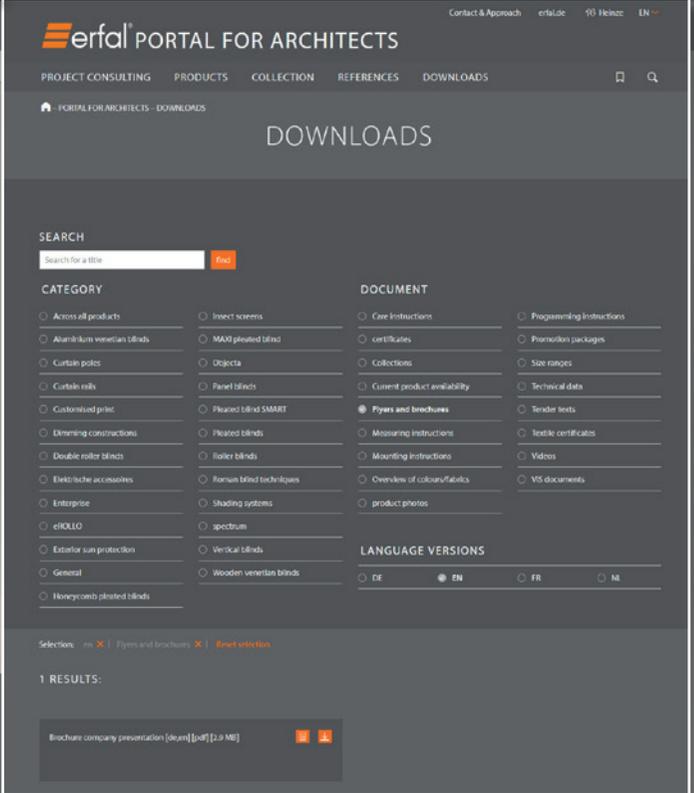
Here you will get an overview of the variety of application possibilities of sight and sun protection, insect screens as well as curtain rails for projects. Matching with your specific requirements about function, mounting, operation and appearance, erfal offers made-to-measure solutions. Use the erfal portal for architects for your information. We are at your disposal for an individual [advice](#).



BL'NDSPACE[®] powered by erfal



You will find more information and documents on our portal for architects <https://www.erfal.de/en/portal-for-architects>
www.erfal.de | A new room experience



You will find in the portal for architects of erfal all important documents for your projects - tender texts, AutoCAD-drawings, technical information or textile certificates.