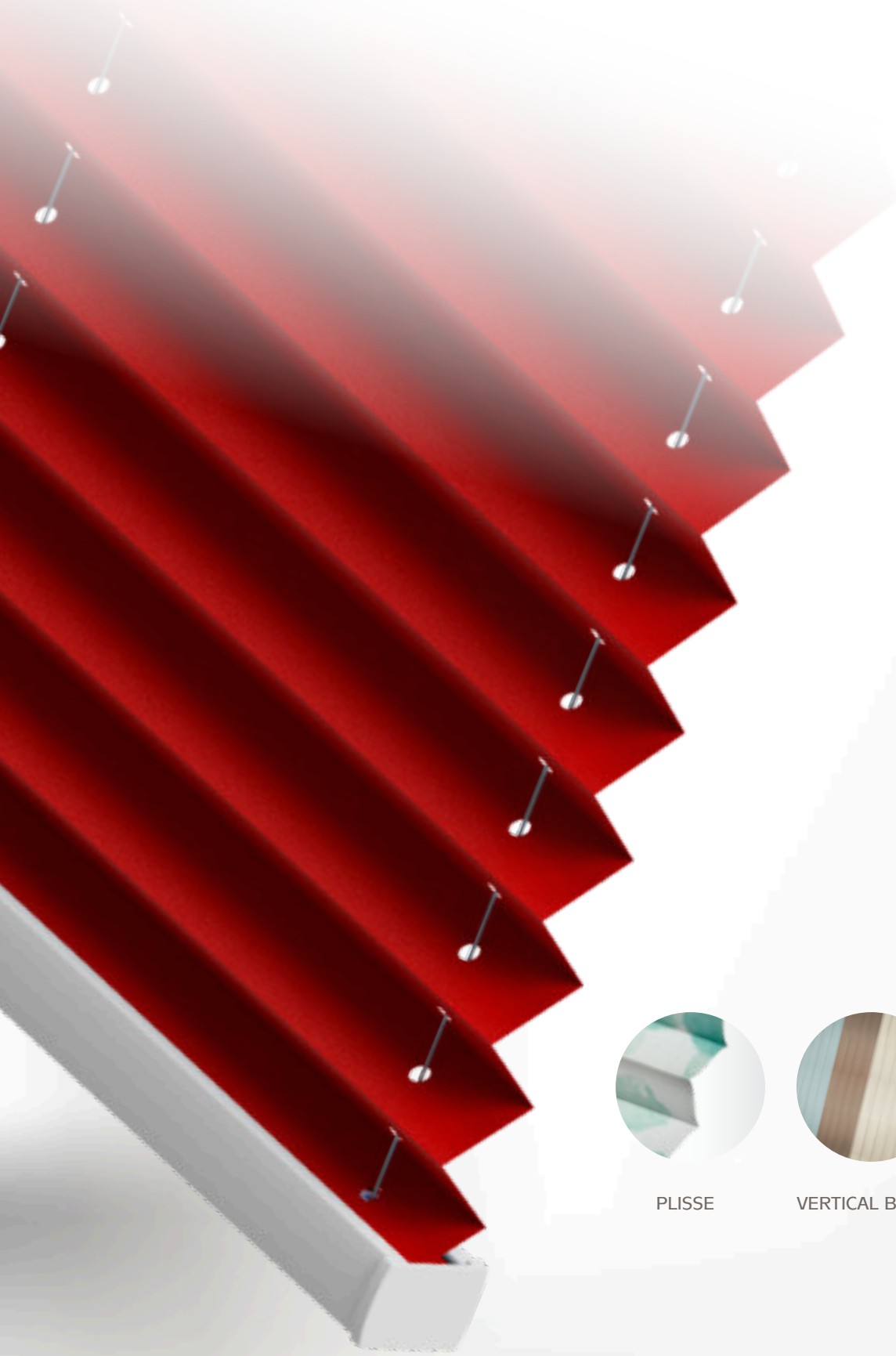
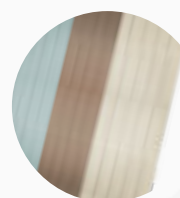




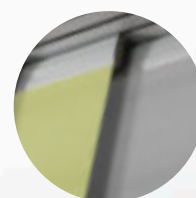
# INTERIOR DESIGN



PLISSE



VERTICAL BLINDS



JAPANESE PANEL  
BLINDS

*... a touch of intimacy.*



# PLISSE VERTICAL BLINDS JAPANESE PANEL BLINDS

Be unconventional and select an original alternative to interior sunshades and blinds. Pleated textile plisse blinds, vertical blinds or Japanese panel blinds will make your interior cosy, supplement it with a modern and elegant element, and in addition they will protect you against harsh sunlight and an undesirable appearance.

Plisse blinds provide shading also in very atypical windows. They are also used in places where other types of shading can't be installed. Japanese panel blinds and vertical blinds may be used in places which require shading of large areas or optical separation of large living areas.

For the shading of rooms we use fabrics with an excellent darkening effect, or non-inflammable materials in office premises, and allergy sufferers appreciate the materials made of glass fibres.

## ADVANTAGES AND BENEFITS

ELEGANT AND DECORATIVE ELEMENT FOR SHADING OF A MODERN INTERIOR.

WIDE CHOICE OF FABRICS OF VARIOUS COLOURS, DECORS, AND MATERIALS.

ATYPICAL DESIGN (PLISSE, VERTICAL BLINDS).

DAYLIGHT INTENSITY REGULATION.



PLISSE



VERTICAL BLINDS



JAPANESE PANEL  
BLINDS

### LEGEND:



control rod



Handle



remote control



chain



handle



cord

## ISOTRA *Quality*

ISOTRA QUALITY - a brand symbolizing years of tradition, innumerable investments into research and development, use of high-quality materials, technological advancement, reliable work of hundreds of employees and many more parameters, which together form one whole - the final product of the company ISOTRA.



# PLISSE

*... a touch of intimacy.*

Plisse is a blind made of a pleated fabric, which represents a modern and dynamic shading element. Plisse supplements the atmosphere and appearance of your interior.

Compared with a classic interior blind, plisse is unique for its feature allowing one to adjust the intensity of shading by changing the position of the fabric by putting the top or the bottom profile down or up. Thus

you create a shielding surface according to your ideas.

You will surely be enchanted by the special design of plisse with two fabrics, which will change your interior according to your current mood, or double (honeycomb) plisse, which allows regulation of sunshine intensity and also helps to save energy. Plisse is suitable for classic, atypical and sky lights and conservatories as well. You can choose from a broad range of fabrics with various degrees of light transmittance, shading fabrics, fabrics with an aluminium layer, or fabrics with a nacreous finishing.

WIDTH [MM]		HEIGHT [MM]	
min.	max.	min.	max.
120	2 300	200	4 000

The stated values are limit values and differ according to the type of plisse.

## Advantages and benefits

- An elegant element of the modern interior;
- a wide choice of plisse materials, colours, decors;
- fabrics with various degrees of light transmittance;
- blackout, reflecting, and PEARL fabrics;
- honeycomb fabrics;
- the option to combine two fabrics;
- plenty of atypical shapes.

## Control



## Installation options

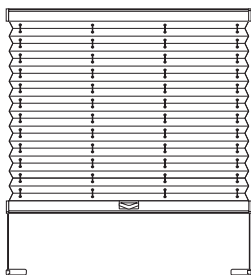
Plisse can be mounted into the casement, on the casement, even without drilling, on windowpane with an adhesive slat and on the slat.

## Colour design of profiles

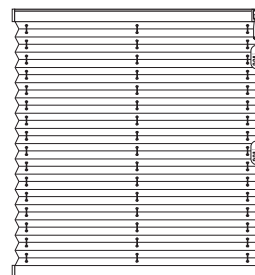
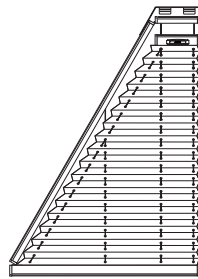


## Design options

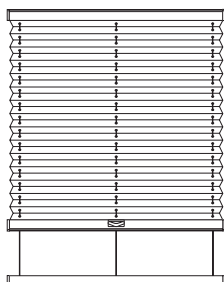
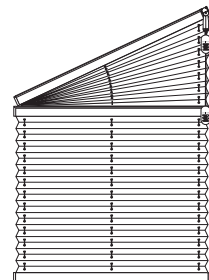
Samples of selected types of plisse



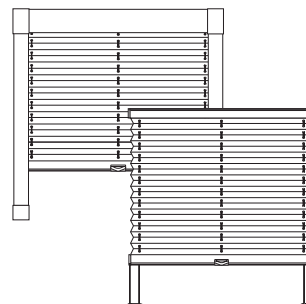
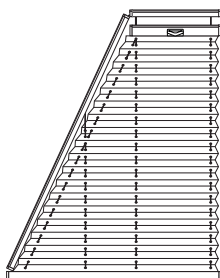
PRE-TENSIONED PLISSE



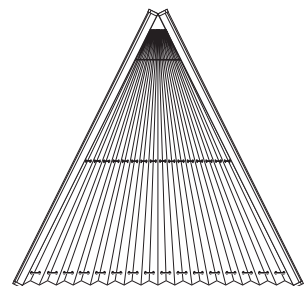
FREEHANGING PLISSE



PLISSE FOR CONSERVATORIES



ROOF PLISSE



PLISSE SHAPES SD AND SR



# VERTICAL BLINDS

*... a touch of intimacy.*

Vertical blinds will change your interior into a cosy place protected against excessive light and undesirable looks. Vertical blinds may be used for the shading of large areas and to divide large rooms.

Wide colour range and choice of materials provide optimum offer for your choice. If you need e.g. to shade a room, you can use fabrics with an excellent fully darkening effect. Non-inflammable materials are popular in office premises. Materials containing glass fibres are appreciated mainly by allergy sufferers. We offer slats in the width of 89 mm or 127 mm.

	WIDTH [mm]		HEIGHT [mm]		MAX. GUARANTEED SURFACE [m <sup>2</sup> ]
	min	max	min	max	
Slat 127 mm	300	5 950	300	5 000	20
Slat 89 mm	300	5 950	300	5 000	15
PLAFOND	300	3 000	300	2 500	7,5

## Advantages and benefits

- Decorative element shading the interior;
- wide choice of slats made of fabrics;
- the option to select non-flammable materials;
- atypical designs;
- guaranteed surface up to 20 m<sup>2</sup>.

## Control

It is possible to select from different positions of the panels: to the side of the control element, to the side opposite of the control element), in the middle, or at both sides (the so-called curtain).

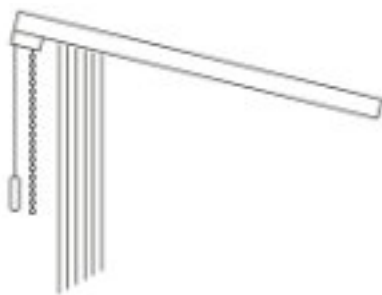


## Installation options

Vertical blinds can be mounted in the window opening (ceiling) or in front of the window opening (wall).

## Atypical designs

We produce atypical designs for oblique blinds and blinds with two bars (plafond).



SLOPING BLINDS



## Colour design of profiles

white



BLINDS IN TWO RAILS



# JAPANESE PANEL BLINDS

*... a touch of intimacy.*

Japanese panel blinds create a decorative and tasteful element which forms an original alternative to sunshades and blinds. They serve not only as a protection against sunshine, but they mainly represent a modern and elegant accessory to an interior. A wide choice of colours and panel blinds of fabrics will certainly motivate you to create your original and unique

combination.

Japanese panel blinds are created by individual textile panes, which move in two, three, four, or five-groove guide bars. They are used in spaces with large areas to be shaded, or in large living spaces which must be optically divided into smaller parts.

WIDTH [MM]		HEIGHT [MM]		MAX. GUARANTEED SURFACE [m <sup>2</sup> ]
min.	max.	min.	max.	
1 000	5 800	1 000	3 200	12,5

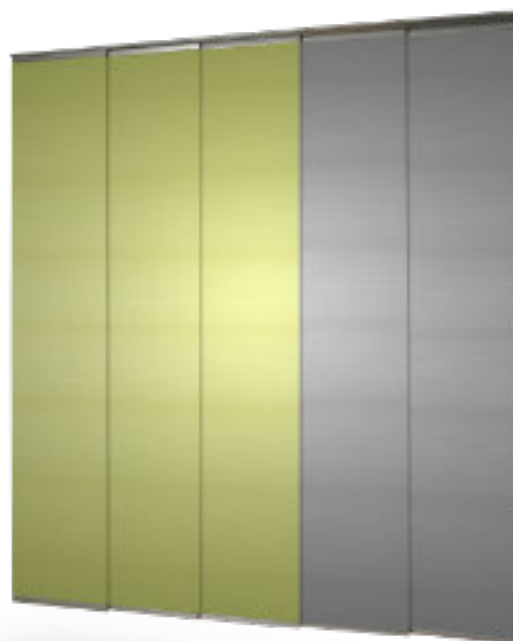
Note: For a height over 2700 mm it is necessary to consult the choice of fabric with the manufacturer; the maximum size of individual panels is given by the dimensional limit of individual types of fabrics; determination of the width of individual panels depends on the type of the carrying element, or the number of required panels and the total width of the installation.



## Advantages and benefits

- Original design for complex shading regardless of the number of windows or leaves;
- an alternative to blinds and sunshades;
- profiles made of extruded aluminium in white or silver colour;
- wide choice of fabrics of various motifs and materials.

## Control



## Installation options

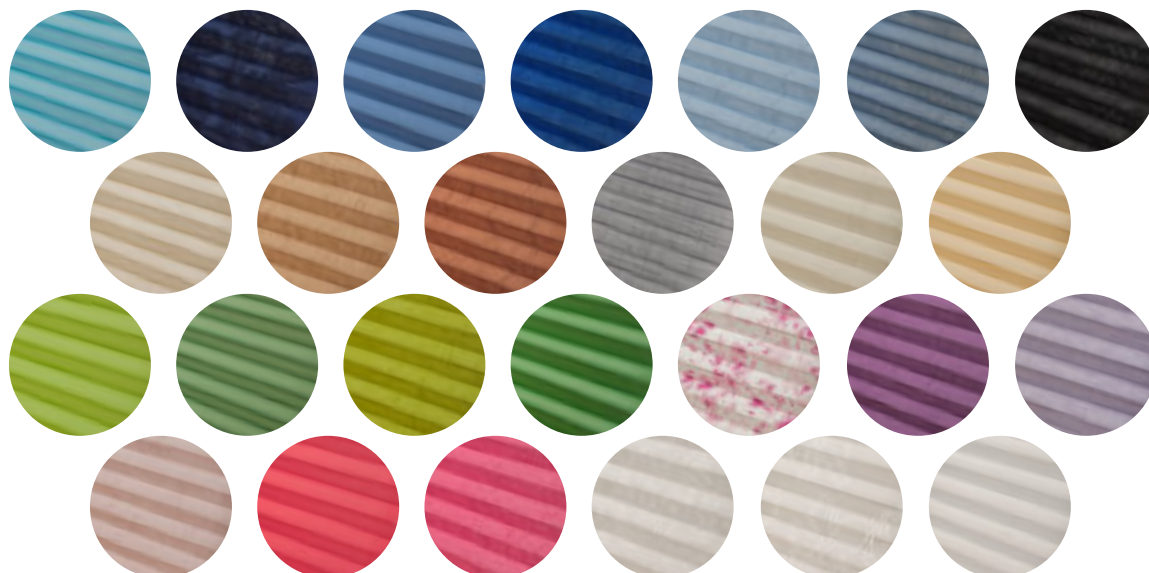
Japanese panel blinds can be mounted in the window opening (ceiling) or in front of the window opening (wall).

## Colour design of profiles



# FABRICS FOR PLISSE

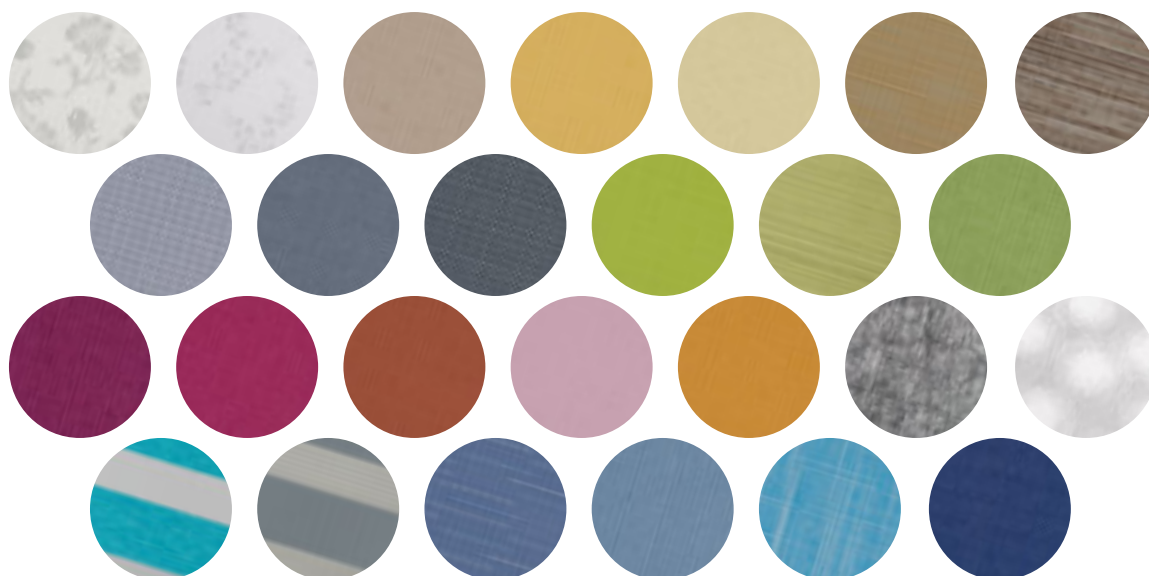
We offer a wide choice of fabrics with various degrees of light transmittance, dark screening fabrics, fabrics with an aluminium layer which eliminates the effect of heat radiation, or fabrics with a nacreous finishing with a high rate of light reflection. We offer plisse fabrics made of the following materials: 100% PE, 100% PES+



*Note: selected types of plisse; valid offer according to the up-to-date sample book of ISOTRA a.s.*

# FABRICS FOR VERTICAL BLINDS AND JAPANESE PANEL BLINDS

For both categories we offer classic fabrics, fabrics with a fully darkening effect, non-flammable fabrics, and materials which contain fibre glass. We offer the fabrics for vertical blinds and Japanese walls made of the following materials: 100% PES, 100% Trevira CS, Glass fibre-PVC.



*Note: selected types of the fabrics for vertical blinds and Japanese panel blinds; valid offer according to the up-to-date sample book of ISOTRA a.s.*





**ISOTRA a.s.**

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**ISOTRA Partner**



*... a touch of intimacy.*