



WOODEN FACADES CATALOGUE

2022



Limen
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Kronos
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Timber grif
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Scandinavia
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Italy
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Ireland
P.16




Spain
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«LIMEN» FACADE

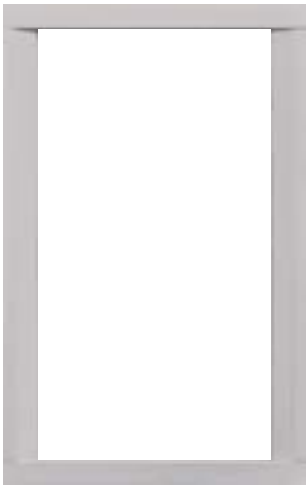


«LIMEN» prefabricated facade

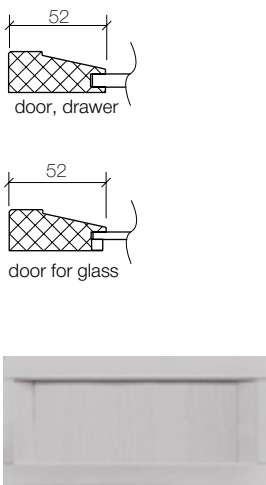
Limen. The maximum size of the facade is 1200x1200, the minimum size is 116x246



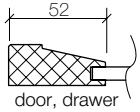
door



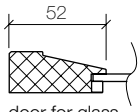
door for glass



drawer



52
door, drawer

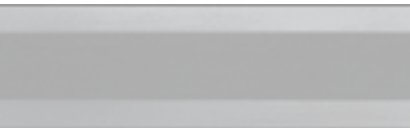


52
door for glass


minimum dimensions with milling		
door	116	246
door for glass	284	246
profile thickness 22 mm		

material: solid ash tree


We recommend:



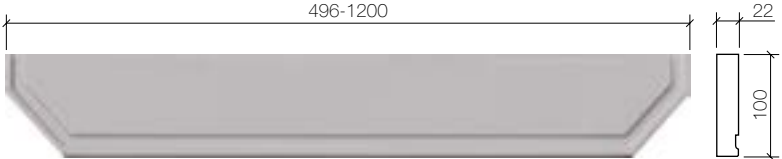
Scandinavia straight cornice (2300)



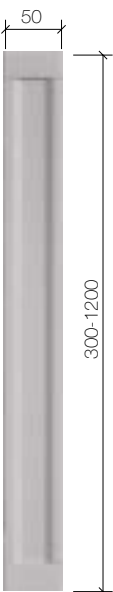
90-110
16
Scandinavia plinth (2300)



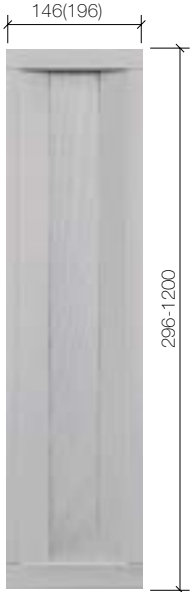
44
16
Scandinavia frieze (2300)



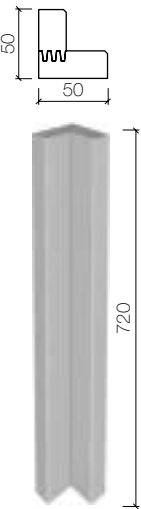
496-1200
22
100
Lotus arch



50
300-1200
Iberis column



146(196)
296-1200
Limen bottle holder




50
50
720
Twist corner block

«CALISTO» FACADE




«CALISTO» prefabricated facade

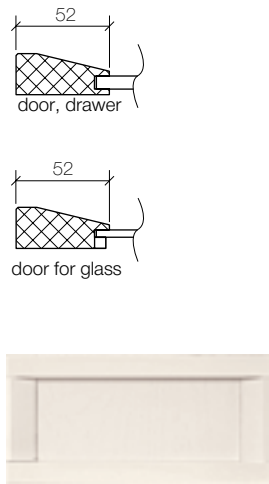
Calisto. The maximum size of the facade is 1200x1200, the minimum size is 116x246



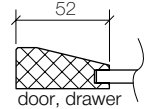
door



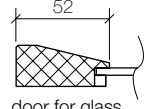
door for glass



drawer



52
door, drawer

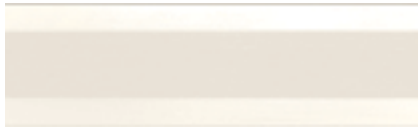


52
door for glass

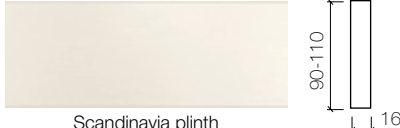
minimum dimensions with milling		
door	116	246
door for glass	284	246
profile thickness 22 mm		

material: solid ash tree


We recommend:




Scandinavia straight cornice (2300)




Scandinavia plinth (2300)




Scandinavia frieze (2300)



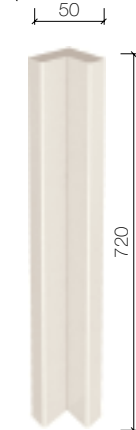
Lotus arch



Iberis column



Calisto bottle holder



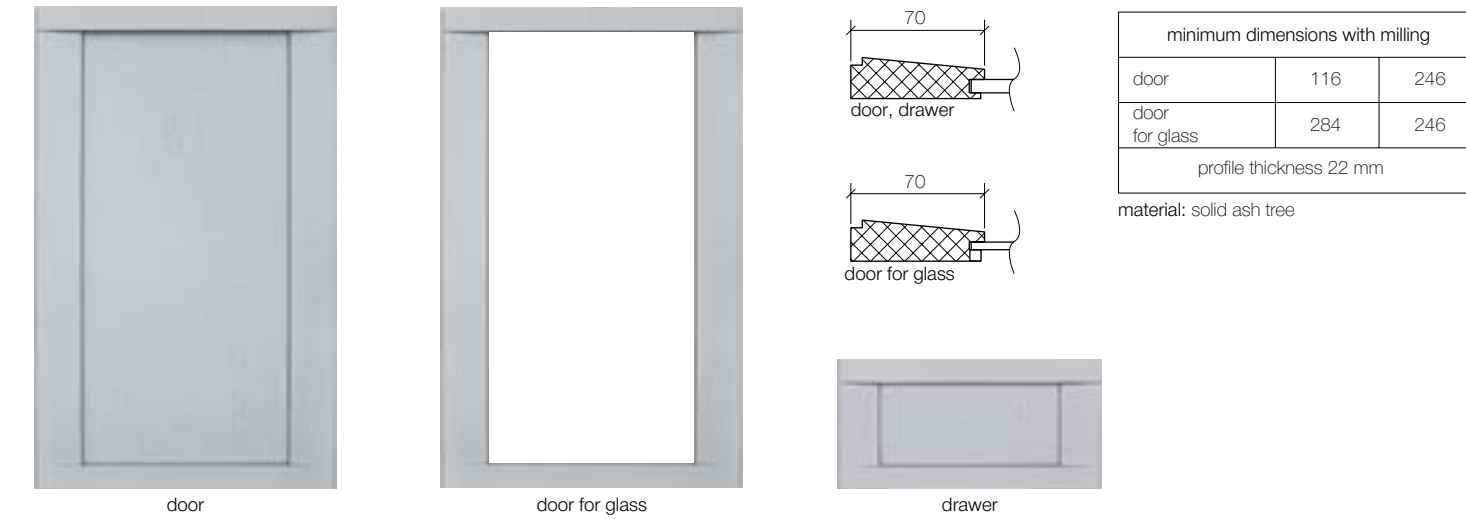
Twist corner block



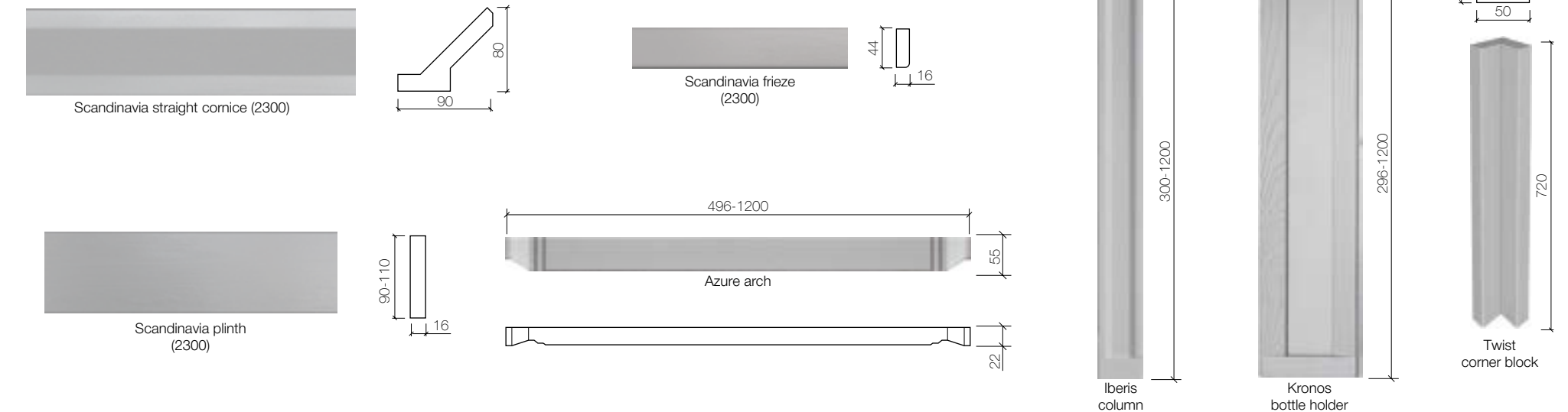
«KRONOS» FACADE

«KRONOS» prefabricated facade

Kronos. The maximum size of the facade is 1200x1200, the minimum size is 116x246



We recommend:



«MADEIRA» FACADE

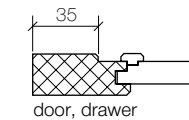


«MADEIRA» prefabricated facade

Madeira. The maximum size of the facade is 1200x1200, the minimum size is 116x246



door



minimum dimensions with milling		
door	116	246
profile thickness 22 mm		

material: solid ash tree

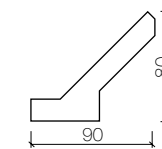


drawer

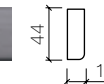
We recommend:



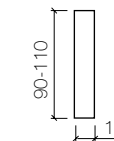
Scandinavia straight cornice (2300)



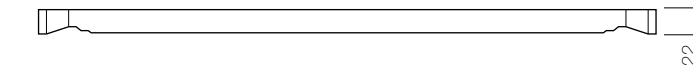
Scandinavia frieze (2300)



Scandinavia plinth (2300)



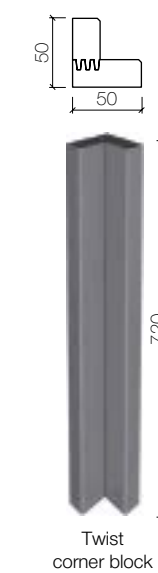
Azure arch



Shaft column



Madeira bottle holder



Twist corner block

«TIMBER and TIMBER GRIF» FACADE

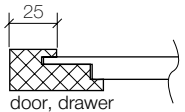


«TIMBER and TIMBER GRIF» prefabricated facade

Timber and Timber grif. The maximum size of the facade is 1200x1200, the minimum size is 116x246



door



door, drawer

minimum dimensions with milling		
door	116	246
profile thickness 22 mm		

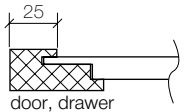
material: solid ash tree



drawer



door



door, drawer

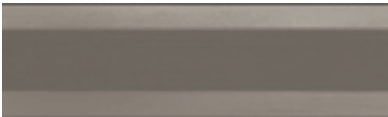
minimum dimensions with milling		
door	116	246
profile thickness 22 mm		

material: solid ash tree

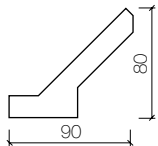


drawer

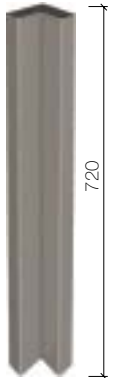
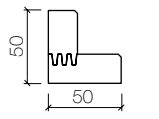
We recommend:



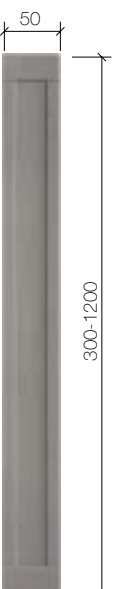
Scandinavia straight cornice (2300)



Scandinavia frieze (2300)



Twist corner block



Shaft column



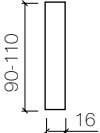
Timber bottle holder



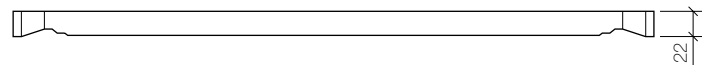
Timber grif bottle holder



Scandinavia plinth (2300)



Azure arch







«SCANDINAVIA» FACADE SERIES

«SCANDINAVIA» facade series

«Scandinavia» prefabricated facade. The maximum size of the facade is 1200x1200, the minimum size is 110x296

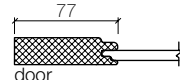


door

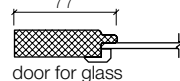


door for glass,
glass-lattice

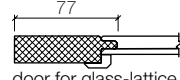
Material: Solid ash tree
Paint: Concrete 2000E
Frame size: 77x20



77

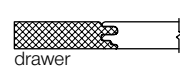


77




77


door



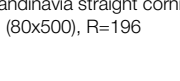
door for glass



door for glass-lattice



door for glass-lattice




drawer


minimum dimensions with milling		
door	197	296
door for glass	197	296
door for glass-lattice	396	296
drawer*	110	296

profile thickness 20 mm

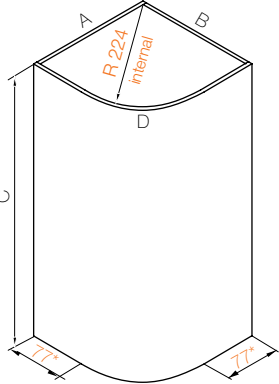
*max drawer size 196x1200



drawer



DU door



C

R 224 internal

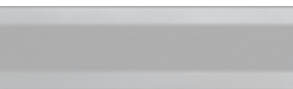
77*

77*

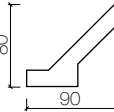
case size for DU door and DU door for glass			chord
A	B	Art.D	
300	300	500	422

C= 716, 896
Chord +/- 4mm
*reference dimension


Decor:



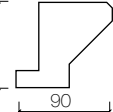
Scandinavia straight cornice (2300)




80
90




DU Scandinavia straight cornice
(80x500), R=196




80
90




166
650, 1600, 2750
Boiserie Scandinavia
wall panel



146 (196)
296-1200
Scandinavia
bottle holder




50
300-1200
Scandinavia
column




B
A
Scandinavia
facade lattice

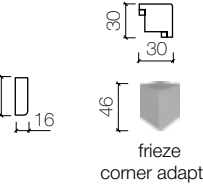
lattice facade	
A	B
716	446
896	446




Scandinavia frieze
(2300)




DU Scandinavia frieze
(44x500), R=224



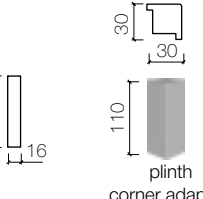
30
30
46
frieze
corner adapter



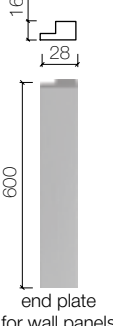
Scandinavia plinth
(2300)



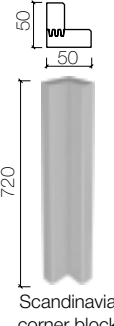
DU Scandinavia plinth
(90-110x400), R=229



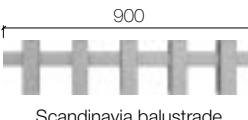
30
30
110
plinth
corner adapter



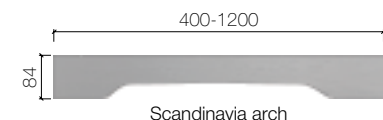
16
28
600
end plate
for wall panels



50
50
720
Scandinavia
corner block



900
70
20
Scandinavia balustrade



84
400-1200
Scandinavia arch

«ITALY» FACADE SERIES



«ITALY» facade series

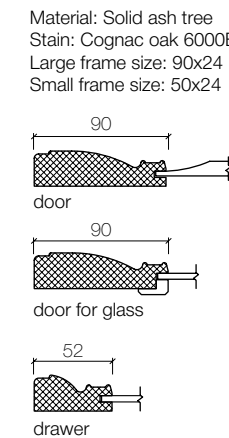
«Italy» prefabricated facade. The maximum size of the facade is 1200x1200, the minimum size is 116x116



door



door for glass



Material: Solid ash tree
Stain: Cognac oak 6000E
Large frame size: 90x24
Small frame size: 50x24

min dimensions with milling		
door	284	284
door for glass	284	284
drawer*	116	116
profile thickness 24 mm		

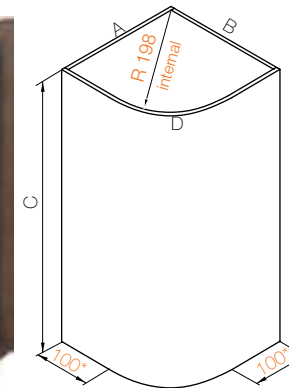
*max drawer size 283x1200



drawer



DU door



case size for DU door and DU door for glass			chord
A	B	Art.D	
300	300	500	422

C= 716, 896
Chord +/- 4mm
*reference dimension

Decor:



«IRELAND» FACADE SERIES



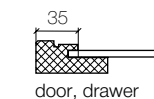
«IRELAND» facade series

«Ireland» prefabricated facade. The maximum size of the facade is 1200x1200, the minimum size is 116x116



door

Material: Solid birch
Paint: Capri blue 12500E
Frame size: 35x25

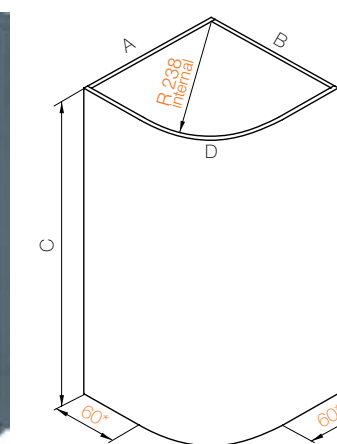


door, drawer

min dimensions with milling		
door	116	116
profile thickness 25 mm		



DU door



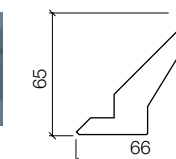
case size for DU door			chord
A	B	Art.D	
300	300	500	422

C= 716, 896
Chord +/- 4mm
*reference dimension

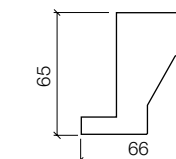
Decor:



Ireland straight cornice (2000)



DU Ireland cornice
(92x500), R=225



Ireland frieze
(2000)



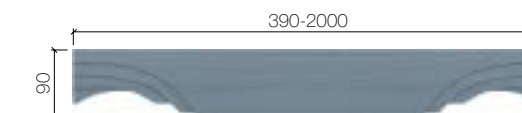
DU Ireland frieze
(32x500), R=213



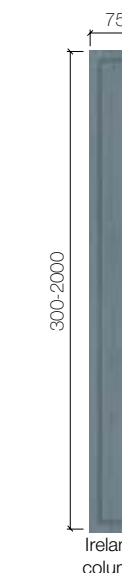
Ireland plinth
(2000)



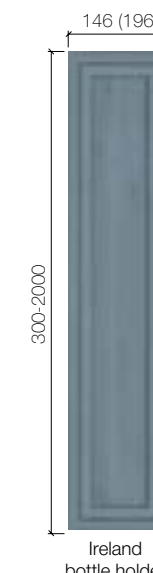
DU Ireland plinth
(110x500), R=213



Ireland arch



Ireland
column



Ireland
bottle holder

«SPAIN» FACADE SERIES



«SPAIN» facade series

«Spain» prefabricated facade. The maximum size of the facade is 1200x1200, the minimum size is 110x284

door

door for glass

90
door

90
door for glass

90
drawer

90
panel drawer

Material: Solid ash tree
Paint: Magnolia 4000E
Patina: Brass

36
panel drawer

52
drawer

minimum dimensions with milling		
door	284	284
door for glass	284	284
drawer*	140	284
panel drawer	110	284
profile thickness 22 mm		

*max drawer size 283x1200

Decor:

Spain straight cornice (2300)

Overlay for Spain cornice

Italy frieze (2300)

Spain 01 arch

Spain 02 arch

Spain 01 column

Spain 02 column

Spain 01 bottle holder

Spain 02 bottle holder

veneered facades



Veneered facades

List of colors for veneered facades



oak



loft oak



rustic oak



American walnut



satin walnut



cherry



eucalyptus



ash

base: MDF board
sheet size: 2800x1030
thickness: 19mm
facade size: max 2750x1000, min 110x110
the color of the reverse side matches the color of the front side
Facade painting in colors: Alder 2500E, Erle oak 3500E,
Wenge 5000E, Italian walnut 5500E, Cognac oak 6000E,
Old wood 13500E.
The direction of the texture along the height of the facade
(texture by width available)
There is possibility of different shades of veneer and stain

Color palette of wood products

Scandinavia*

Facade painting in colors: White 1000E, Concrete 2000E, Graphite 3000E, Magnolia 4000E, Wenge 5000E + color palette according to the Ral and Wood color catalogue.

Italy*

Facade painting in colors: Facade painting in colors: White 1000E, Concrete 2000E, Graphite 3000E, Magnolia 4000E, Wenge 5000E, Cognac Oak 6000E, + color palette according to the Ral and Wood color catalog. **Patina:** gold, silver, black, brass, platinum.

Ireland

Facade painting in colors: Alder 2500E, Erle oak 3500E, Guarneri walnut 4500E, Wenge 5000E, Italian walnut 5500E, Cognac oak 6000E, Graphite wood 6500E, Pumpkin 7500E, Coal dust 9500E, Moss green 10500E, Purple 11500E, Capri blue 12500E, Old wood 13500E, Cocoa 14500E.

Spain*

Facade painting in colors: White 1000E, Concrete 2000E, Graphite 3000E, Magnolia 4000E + color palette according to the Ral and Wood color catalogue. **Patina:** gold, silver, black, brass, platinum.

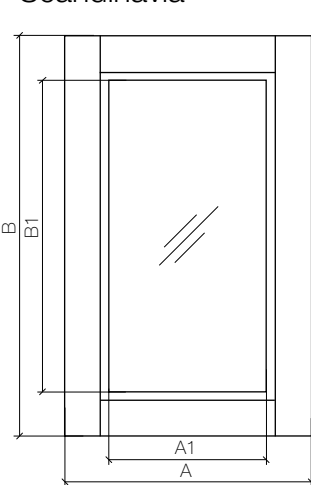
Limen, Calisto, Kronos, Madeira, Timber, Timber grif*

Facade painting in colors: White 1000E, Concrete 2000E, Graphite 3000E, Magnolia 4000E + color palette according to the Ral and Wood color catalogue.

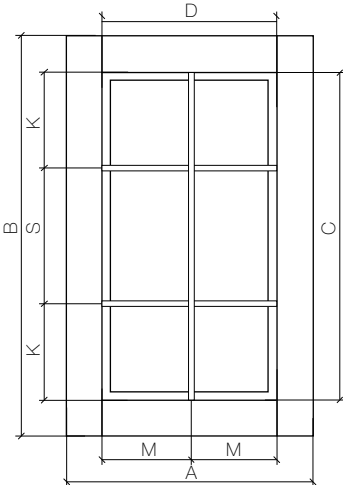
*Additional colors on special terms.



Scandinavia*

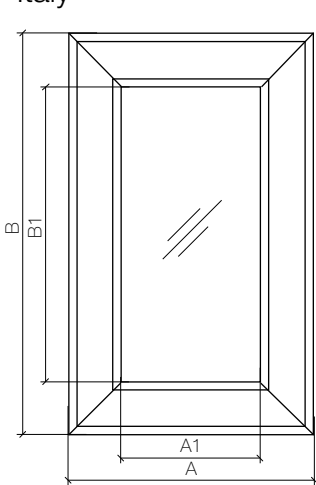


Calculation of the glass size for the «St» facade: $A1=A-132$ mm, $B1=B-132$ mm



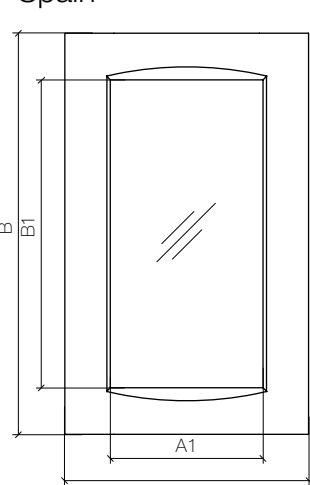
Calculation of the lattice size for the «Str» facade: $C=B-130$ mm, $D=A-130$ mm, $S=C/3+30$ mm, $K=(C-S)/2$, $M=D/2$

Italy**



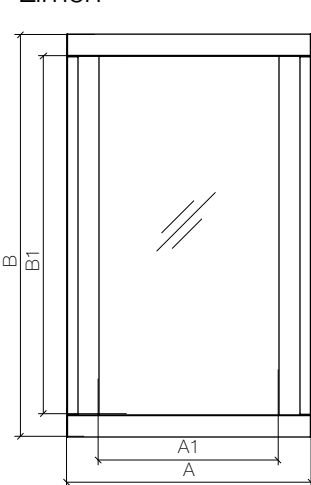
Calculation of the glass size for the «St» facade: $A1=A-166$ mm, $B1=B-166$ mm

Spain**



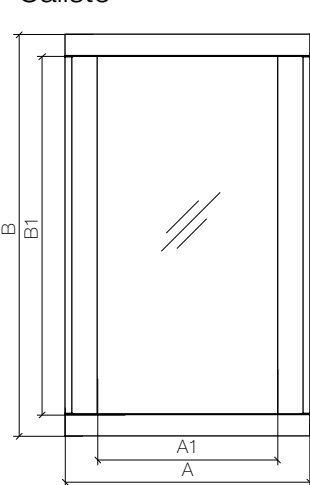
Calculation of the glass size for the «St» facade: $A1=A-160$ mm, $B1=B-160$ mm

Limen**



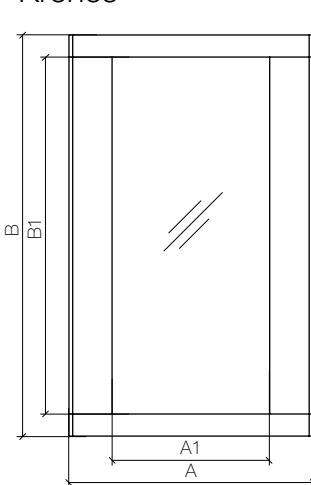
Calculation of the glass size for the «St» facade: $A1=A-90$ mm, $B1=B-58$ mm

Calisto**



Calculation of the glass size for the «St» facade: $A1=A-90$ mm, $B1=B-58$ mm

Kronos**



Calculation of the glass size for the «St» facade: $A1=A-126$ mm, $B1=B-58$ mm

* Direction of the texture on the panels along the height of the facade (except for the box / bottle holder. (B))

** The direction of the texture on the panels is along the height of the facade.

THE NATURAL WOOD AND VENEER PRODUCTS OPERATING RULES

Natural wood products (hereinafter referred to as "product") are a "living" material that reacts to all changes in the environment. If the operating rules are not followed, the following natural defects may occur: warping of the surface of the product, cracking of the surface, subsidence, drying of the lamellas (glued parts of the furniture board) relative to each other.

BASIC OPERATING RULES

- The air humidity in the room where the product is located should correspond to 45-60% at a temperature of 18-25o C.
- Avoid direct sunlight.
- The product should be installed at least 1 meter from heating devices (heating radiators, electric heaters, etc.).
- Clean and maintain with products that contain wax. Do not use abrasive products, as well as products containing alcohol additives or solvents.
- Do not place hot objects on the surface of the product without a thermal insulation pad.
- You need to wipe the dust only with a soft cloth - flannel, velvet, suede.
- To prevent cracking of products, it is recommended to pre-drill all mounting holes and only after that to mount the product.
- Installation of products can be carried out only after the temperature of the product equals the ambient temperature.

If the delivery of natural wood products was carried out in conditions of negative temperature, it is necessary to immediately wipe it indoors with a clean, dry soft cloth, both outside and inside to remove condensate.

ACCEPTANCE OF PRODUCTS

The quality of the appearance of the furniture facade is visually assessed in daylight (without direct sunlight) or with uniform artificial lighting, identical to daylight, at a distance of 50 cm at a right angle to the plane of the product, without the use of magnifying optical instruments, over a period of observation of about 10-15 seconds.

Claims for discrepancies in overall dimensions, appearance are accepted before drilling, installation and operation of products, since during operation and humidity in the room, the tree has natural process of shrinkage or growth

WARRANTY

Warranty 24 months.

The warranty obligations include the elimination of defects on the facades that arose through the fault of the manufacturer, as well as the replacement of facades with identified manufacturing defects.

The warranty does not cover malfunctions and defects caused by the following reasons:

- The presence of mechanical damage resulting from loading and unloading operations, transportation, storage, installation.
- The presence on the surfaces of the facades of mechanical damage, thermal effects or traces of exposure to chemicals, the ingress of a large volume of liquid on the product.
- In case of mechanical and other damages resulting from natural wear and tear of the product.
- In cases of damage to the product under the influence of force majeure (fire, flooding, and other natural disasters).
- Intentional damage to the product.
- If the facades were subjected to sawing and milling of the front surface.
- In case of violation of the rules of operation, namely, non-compliance with the parameters of the temperature regime and humidity in the room.

TOLERANCES

Dimensions:

- for products up to 120mm ± 0.6mm;
- for products over 120 to 315mm ± 1mm;
- for products over 315 to 1000mm ± 1.6mm;
- for products above 1000mm ± 2mm;
- chord ±4 mm;
- diagonal ±2 mm.

- Cracks of natural origin are allowed on the front and back surfaces of the wood structure.
- On the front and back surfaces, the presence of a seam of splicing of elements of the product is allowed.
- The failure (crack) of the adhesive joint is a natural deformation due to changes in humidity during operation and transportation, and is not a manufacturing defect.
- Due to the different arrangement of fibers in the structure of the tree, when coated with paintwork materials, different shades are possible, which is not a manufacturing defect.
- The natural texture of wood, including knots, wormholes and other defects, is considered the norm in the finished product.
- The shape, structure and color are not a constant and recurring parameter on the front and back surfaces of the product and are the norm.
- The tonality of the color of the product can change its shade depending on the density of a particular area of wood.
- Craters, bubbles, punctures are allowed on the front surface in the amount of not more than 2 pieces per 0.3 m2.
- The color tone of the dyed exhibition samples may differ from the color tone of the finished product.

DAMAGE

- for parts with a length of more than 300 mm and less than 600 mm - 0.4 mm;
- for parts with a length of more than 600 mm and less than 1200 mm - 3.5 mm;
- for parts longer than 1200 mm - 5 mm;
- for DU, DV, DR, DP parts with a length of less than 940 mm - 3.5 mm;
- for DU, DV, DR, DP parts with a length of more than 940 mm - 5 mm.

These rules are advisory in nature. When using wood products, the consumer should take into account that this document contains only part of the recommendations. More detailed information is contained in the technical-scientific and operational literature and is freely available.

Responsibility for the quality of products manufactured with violation of technology, at the request of the buyer, lies with the buyer. Consent to the manufacture of such products is the payment of the invoice or its confirmation by e-mail.


Notices of all changes made by the manufacturer are published on the company's website.

Notes

This image shows a full page of blank graph paper. The grid consists of thin, light gray horizontal and vertical lines that intersect to form small squares across the entire surface. There are no margins, text, or other markings on the paper.



Tomsk, Frunze av., 119e
tel.: (3822) 545-150
fasad@tomskfasad.ru, www.tmf70.ru

 **ТОМСКИЕ
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