/ OUTLINE

TECHNICAL PRODUCT SHEET



bralco

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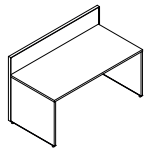
Pag. 16
9. CLEANING AND MAINTENANCE

**The Outline of elegance, the shape of hospitality,
the minimal design that welcomes ideas.**

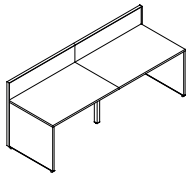
design:
Gianantonio Perin
Monica Fernandes



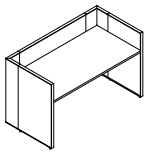
h 102,3
d 82,7
w 81÷181



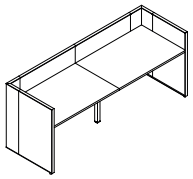
h 102,3
d 82,7
w 201÷361



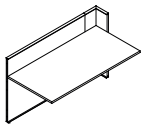
h 102,3
d 83,2
w 125,4÷205,4



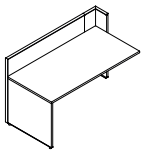
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d 82,7
w 205,4÷405,4



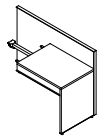
h 102,3
d 82,7
w 122,7÷202,7



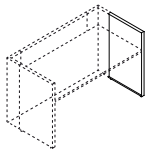
h 102,3
d 82,7
w 163,2÷203,2



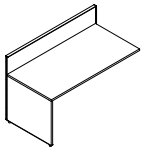
h 102,3
d 62,7-82,7
w 140,5÷180,5



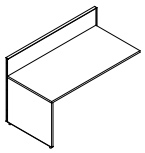
h 102,3
d 60,5
w 4,1



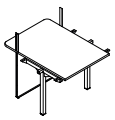
h 102,3
d 82,7
w 80 - 180



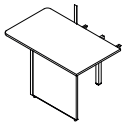
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d 82,7
w 80,5÷180,5



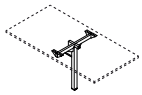
h 102,3
d 112,5-132,5
w 80÷120



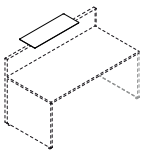
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d 112,5-132,5
w 80,5÷120,5



h 71,8
d 17
w 64,6

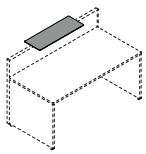


h 0,3
d 28
w 80-120



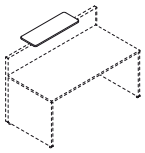
metal

h 0,8
d 28

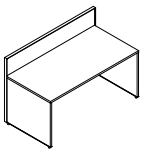


glass

h 1,8
d 28



melamine



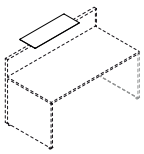
• **Tops, front and side legs:**

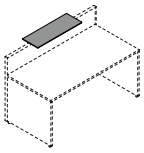
Made of 25 mm thick melamine. Tops edged in 2 mm ABS, legs edged in 1 mm ABS. The fronts are surrounded by extruded aluminum 5mm thick and 40mm wide, painted with epoxy powders and joined together by means of metal hardware. They are equipped with a turned painted aluminum foot that is adjustable by 1 cm.

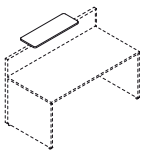
• **Structure:**

The tops are fixed to the fronts and paneled legs by means of glass-filled ABS joints and to the beam, section of 40x40x2 mm, by means of nylon clips. The intermediate leg is made of epoxy powder painted metal with a 50x50 mm section and 2 mm thickness equipped with a foot that allows adjustment of 1 cm. Optioanl cable management.

• **Shelves:**

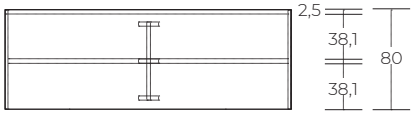




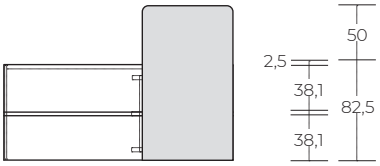


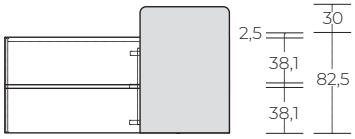
Come in two sizes, 80 cm and 120 cm. Made of 18 mm thick melamine edged in 2 mm ABS, radius 3 cm or transparent smoke grey glass th. 8 mm radius 1cm or in metal sheet th. 3 m radius 1cm. They are fixed to the fronts by means of painted aluminum brackets which hook onto the fronts in free positions.

• **Counter**

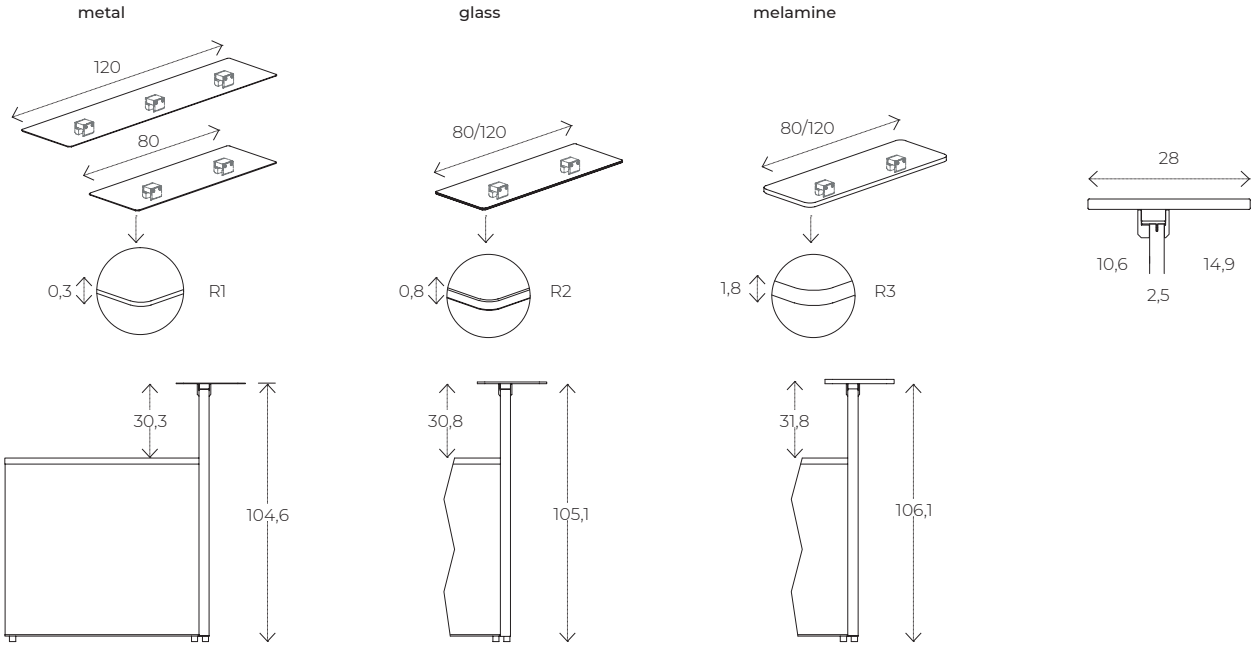


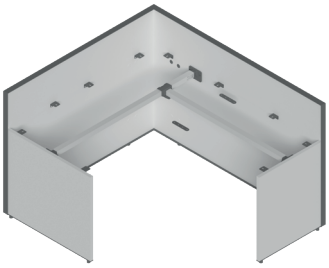
• **Low module**

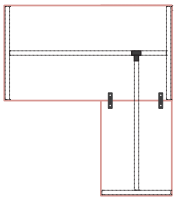




• **Shelves**









• Hanging return left=right with beam and brackets

It is an additional module with a 60 cm or 80 cm deep top fixed to the 80 cm deep main counter by means of a joint printed in glass-filled ABS. The latter allows the insertion of the typing beam and by means of a clamp it is attached to the beam of the main counter.

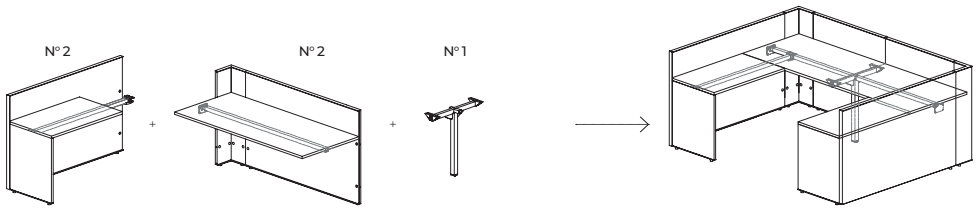


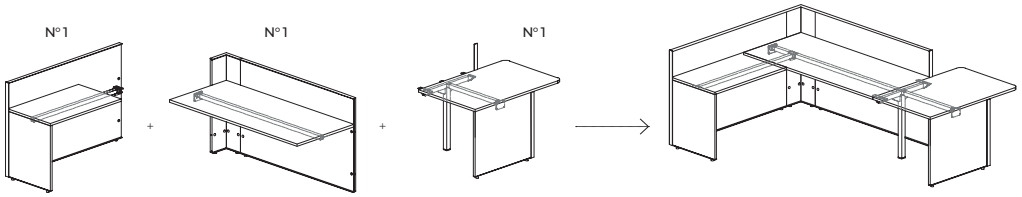


• Composition with terminal closing side

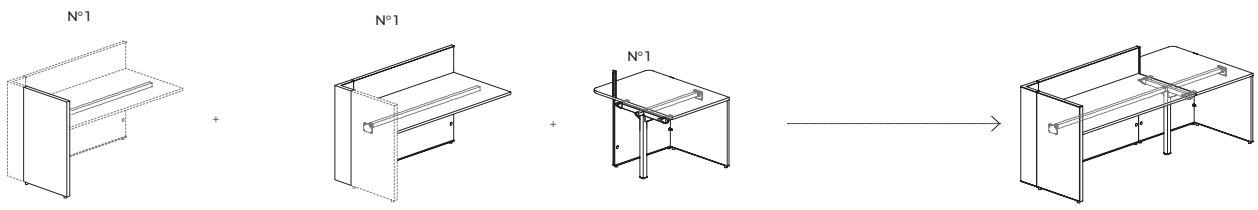
The tops are fixed to the panelled legs, by means of joints made of glass-filled ABS, and to the beam.

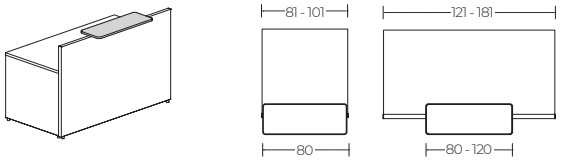

N°1
N°1

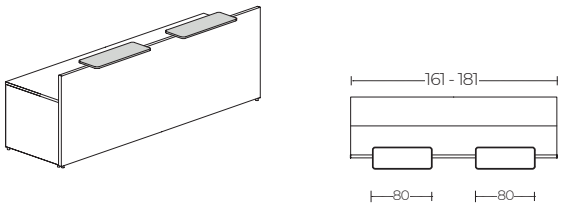

N°2
N°2
N°1

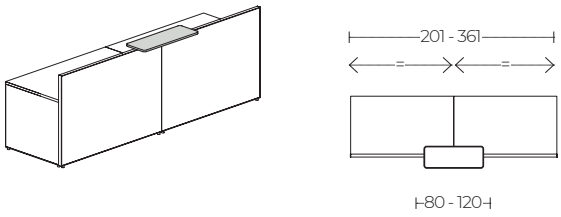

N°1
N°1
N°1

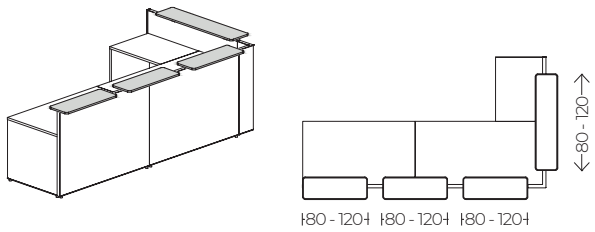

N°2
N°1


N°1
N°1
N°1



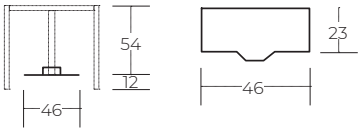






• **Shelves:**

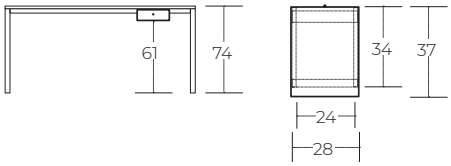
They are fixed to the fronts in free positions by means of EF painted aluminium brackets.

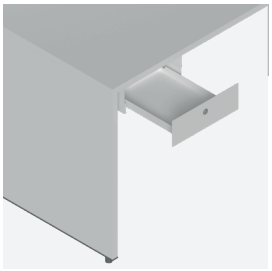




• **CPU Holder:**

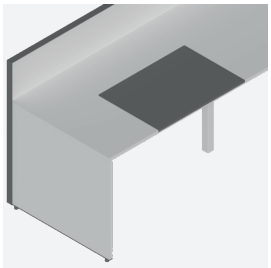
CPU holder in metal hanging from the beam of the desks, which can be positioned according to the customer's choice.
The fixing takes place through a screw that blocks the upper clamp of the CPU holder.





• **Hanging drawer:**

metal drawer with lock and soft-closing guides.
Possibility of inserting stationery tray
Fixing to the surface by 4 screws.
NB only for desks P 80.

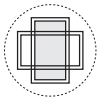


• **Desk pad CZ.0705.00**

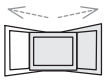




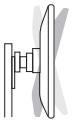
rotation +/- 180 °

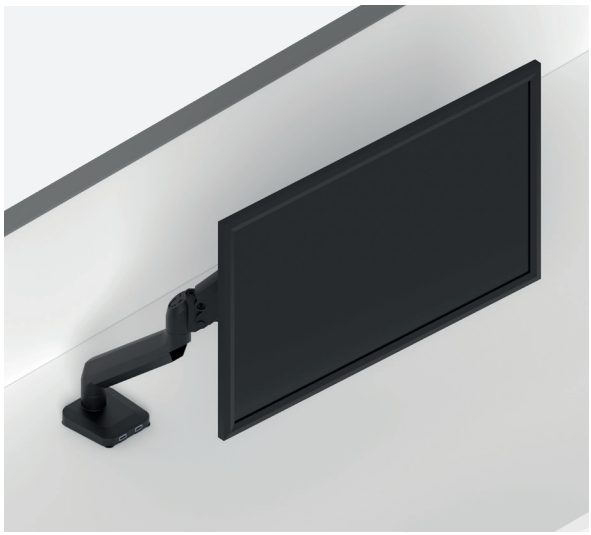


sliding +/- 45 °



inclination +/- 90 °



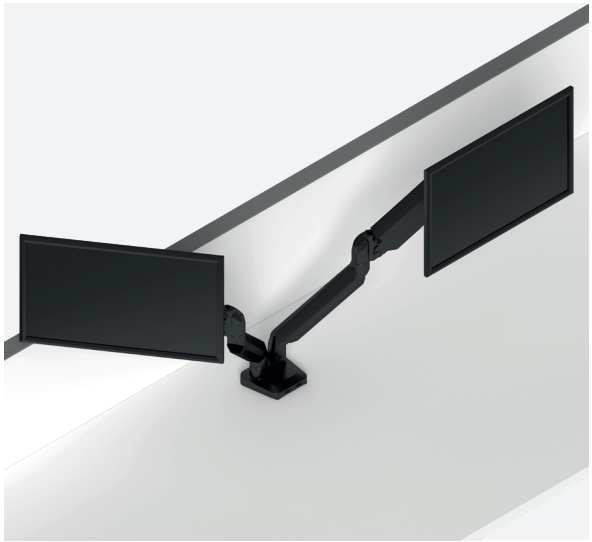


• Single monitor arm:

fully adjustable monitor arm with innovative gas spring technology for effortless movement and adjustments of the monitor. The cable sorting system keeps the desk tidy and the N. 2 data-USB ports at the base allow you to connect the devices. Adjustable in height up to 41,5 cm and in depth up to 44,5 cm.
Easy assembly via hole and jaw (desk thickness from 10 to 80 mm). VESA 75 x 75 - 100 x 100 compatibility

Max monitor weight: 8 Kg

Max monitor format: 32”



• Dual monitor arm:

fully adjustable monitor arms with innovative gas spring technology for effortless movement and adjustments of the monitor. The cable sorting system keeps the desk tidy and the 2 USB ports at the base allow you to connect the devices. Adjustable in height up to 41.5 cm and in depth up to 44.5 cm.
Easy clamp mounting (desk thickness 10 to 85 mm) or through hole and jaw (desk thickness from 10 to 80 mm).
VESA 75 x 75 - 100 x 100 compatibility.

Max monitor weight: 16 Kg

Max monitor format: 32”



Square grommet plug
GZ.0008.01



Round cable grommet
GZ.0008.00



Versapad GZ.0054._ _
n.1 USB “A“, n.1 USB “C“
n.1 electric socket



Wireless charger
GZ.0066.01



Plastic top access
GZ.0058.25



Top access aluminum
GZ.0024.18



Socket block for GZ.0012. _ _
GZ.0024.18
n.1 USB “A“, n.1 USB “C“
n.3 electrical sockets

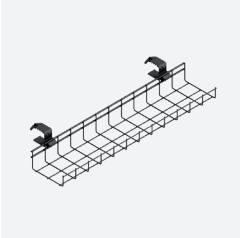


USB charger
GZ.0078.01 n.2 USB



Socket door block GZ.0079._ _
n.1 USB “A“, n.1 USB “C“
n.2 electrical sockets

5. Outline • UNDER DESKTOP ELECTRIFICATION



Cable tray in chrome
GZ.0048.01 / GZ.0018.01



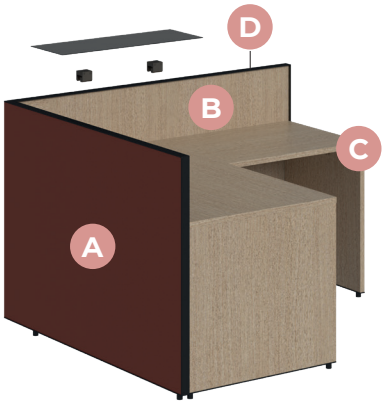
Cable tray metal sheet
GZ.0046.P1 / GZ.0043.P1



Fabric cable vertebra
GZ.0059.01



Vértebra
BZ.0072.00



A EXTERNAL SIDE

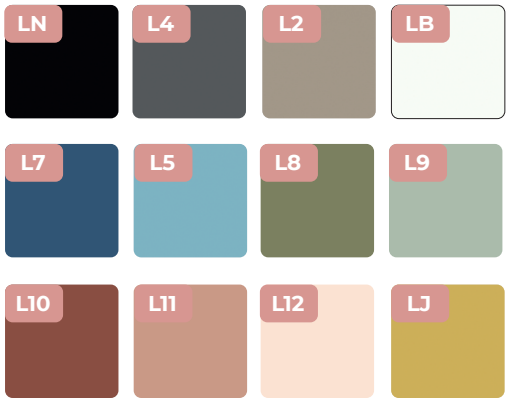
B INTERNAL SIDE

C TOPS AND LEGS

D FRONT B

EXAMPLE 1

A • Lacquered matt



B = C • Melamine



D • Ecomalta



EXAMPLE 2

A = B • Melamine



C • Melamine



• Metal (profiles and feet)



• Metal (intermediate leg only)



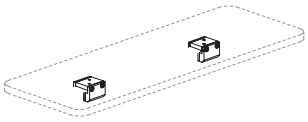
SHELVES

• Melamine



• Metal (fixing brackets only)





• Metal (profiles and feet)



• Glass



ISO 9001

ISO 14001

ISO 45001

CERTIFIED IQNet MANAGEMENT SYSTEM

CATAS MEMBER

GUARANTEED ECOLOGICAL PANEL 100% RECYCLED WOOD

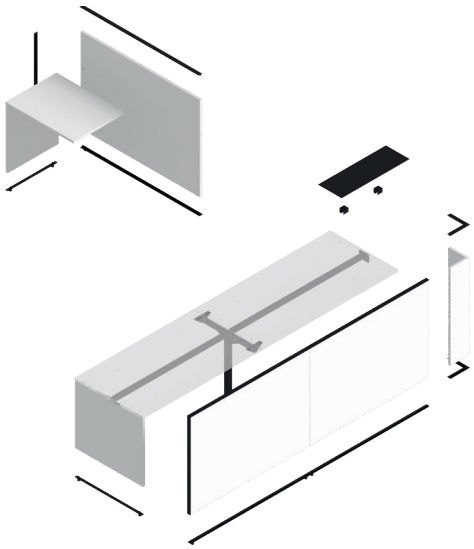
TSCA Title VI Compliant
California 93120
Compliant for Formaldehyde Phase 2

FSC
www.fsc.org
FSC® C143663
The mark of responsible forestry

· Our melamine products can be FSC® certified.
Contact the sales office for feasibility and additional costs.

• Our company operates with the primary objective of ensuring products that achieve a correct balance between environmental sustainability and design.

Our concept of well-being goes beyond the office space. It takes into account both the health of the person outside of work and the health of our planet. For this reason, the objects are developed to promote the most positive postures and movements for our body. The materials are selected to have a positive effect on the healthiness of the work environment and to produce the lowest possible environmental impact.



Metal
100% recyclable

Plastic
99.5% recyclable

Melamine
100% recyclable

selection of raw materials
attention and care in the selection of materials: veneer / glass / leather / fabric / vitro ceramic

certified production, green environmentally and user friendly

space planning

industrial production ability

warranty and availibility of components

experience

special items

Melamine

Melamine products have high surface resistance and normal household hygiene products can be used to clean them with some precautions.
· Avoid the use of abrasive detergents, containing chlorine and derivatives, acid or strongly basic products and degreasing products.
· Avoid using spray products directly on the surface that could leave marks.
· Use a neutral liquid detergent with a soft damp cloth, then rinse carefully with the use of a cloth Avoid direct use of water.
· It is preferable not to apply the products directly to the surface but to apply them using a soft cloth. This prevents other surfaces that could be damaged from coming into contact.
· Pencil marks can be removed with the simple use of a common eraser.

Lacquers

The lacquered surfaces are very delicate and require particular care in use daily and proper maintenance in order to preserve its characteristics in the time.
· Avoid the use of abrasive cleaning products or aggressive, they could ruin irreparably the surfaces, in particular avoid products containing acetone, trichlorethylene, chlorine and derivatives, ammonia, thinners, abrasive detergents, wax or polishes for furniture.
· Avoid exposure to direct sunlight, it could alter the original color of the surfaces.
· Use a neutral liquid detergent with a soft damp cloth, then rinse carefully with a cloth and dry thoroughly.

Steel

· To clean the steel surfaces, we recommend using hot water and soap neutral, then rinse carefully using a soft cloth and dry carefully. Products in trade for the cleaning of stainless steel having the foresight to clean always in the sense of the satin finish (if here I'm).
· Avoid using abrasive products and detergents, powder detergents, products containing chlorine and derivatives, bleach, hydrochloric acid or solvents such as acetone, toluene, Xylene etc.
· Any limescale deposits can be removed with vinegar or products anti-limescale.
· Immediately remove any stains from products such as grapefruit and cola.
· It is preferable not to apply the products directly to the surface but to apply them using a soft cloth. This prevents other surfaces that could be damaged from coming into contact.

Aluminum

The aluminum surfaces can be cleaned using common products available on the market for cleaning shiny surfaces or glass surfaces, taking care of dry them with a soft cloth.
· The aluminum surface must always be cleaned following the direction of the satin finish, if present.
· Never use powder detergents, abrasive or steel sponges that would irretrievably scratch the surfaces.
· Avoid using detergents that contain chlorine or its derivatives such as bleach and hydrochloric acid.
· It is preferable not to apply the products directly to the surface but to apply them using a soft cloth. This prevents other surfaces that could be damaged from coming into contact.

Glass

The glass tops and doors are easy to clean: use a damp cloth and detergent non-abrasive than those specific for cleaning glass normally on the market. Be careful not to let stains of foods rich in sugars settle for a long time, such as jams or chocolate, to avoid crystallization. NEVER use: abrasive products and / or sponges, products containing acetone, ammonia, chlorine and solvents, detergents or anti-limescale liquids, cutlery or steel utensils to remove attached food residues, steel wool and powdery substances to avoid scratches. In combinations of glass with other materials such as wood or metal it is recommended not spray the product directly on the surface, but on a cloth. Most some glass cleaning products contain ammonia, a substance that can attack the surfaces of the frames, in wood
or lacquered, etc.