



P94 *SERIES*



SYSTEM P94

Double glass sliding doors available with **automatic or manual** closing system.

System P94 is suitable for the application on vertical cabinets of medium dimensions/backcase with **positive temperature** and gives a good visibility to the displayed products.

The opening functioning is easy and intuitive for the final Customer.

Assembling P94 to the cabinet/backcase is easy and quick. The functioning and the durability are guaranteed.

Good quality/price ratio.

Brief technical description

- 1) The perimetral frame is composed by aluminum and can be:
 - built-in;
 - staff bead frame.
- 2) The sliding doors are assembled with a perimetral aluminum frame, available in two versions:
 - with glass inserted in the frame;
 - total view glass, serigraphic printed.
- 3) Double glasses are composed as follows:
 - internal tempered glass with low-emissivity treatment, thickness 4mm;
 - central "super spacer", thickness 7mm;
 - external tempered glass, thickness 4mm.

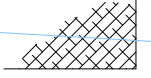
In the total glass view version, the glass is provided with a screen-printing applied on the external glass to cover the "super spacer". The serigraphic print color depends on the aluminum profiles finish, the standard color is RAL7040.
- 4) Doors with glass inserted in the frame version are provided with an integrated opening handle on the vertical perimetral frame. Total view glass versions are provided with a handle glued on the glass.
- 5) In the self-closing version, in order to facilitate the loading and cleaning operations, P94 is provided with a sliding door block kit (code P00.0026.00) and, as additional component, with End-of-stroke shock absorber kit (P94.0094.00).
- 6) P94 provides a security key locking system as an optional item (code P00.0020.00) for doors with glass inserted in the frame.
- 7) It is possible to install an electrical resistance on the perimetral frame for the heating of the frame itself thus reducing the formation of condensation. It is also possible to install a gasket between perimetral frame and cabinet to close potential gaps between them..
- 8) The P94 built-in frame version gives the possibility to channel more frames.
- 9) The products design is pleasant and allows very easy and quick cleaning operations. Furthermore, on request, we can insert an additional process on the lower profile to facilitate the cleaning of the perimetral frame..
- 10) We are specialized in supplying complete doors with double glass assembled according to the Customers requested measures.
- 11) Frames and doors can be supplied in very useful cut and pre-processed profiles and accessories kit allowing the Customer to purchase double glass independently.
- 12) The complete P94 system is delivered with a detailed assembling instructions manual.

Logik Doors™ products are made by NEM srl, UNI EN ISO 9001-certified company.

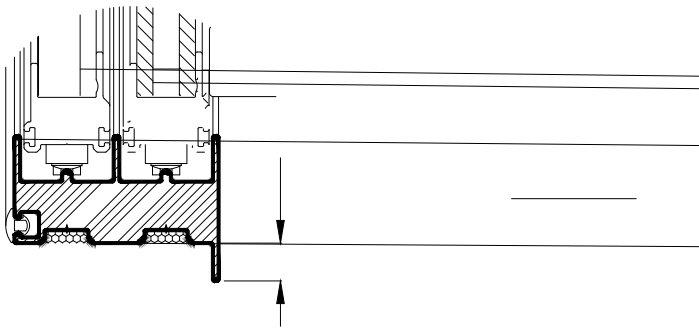
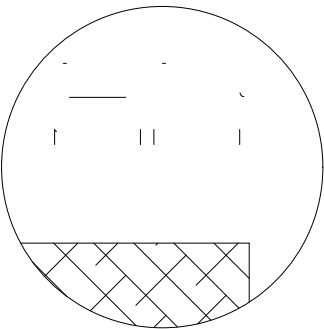
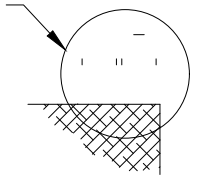
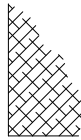
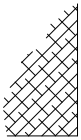
NEM srl is responsible for the quality and the compliance of the aesthetic, structural and dimensional characteristics regarding all the profiles and components available on their catalogue and supplied by it.

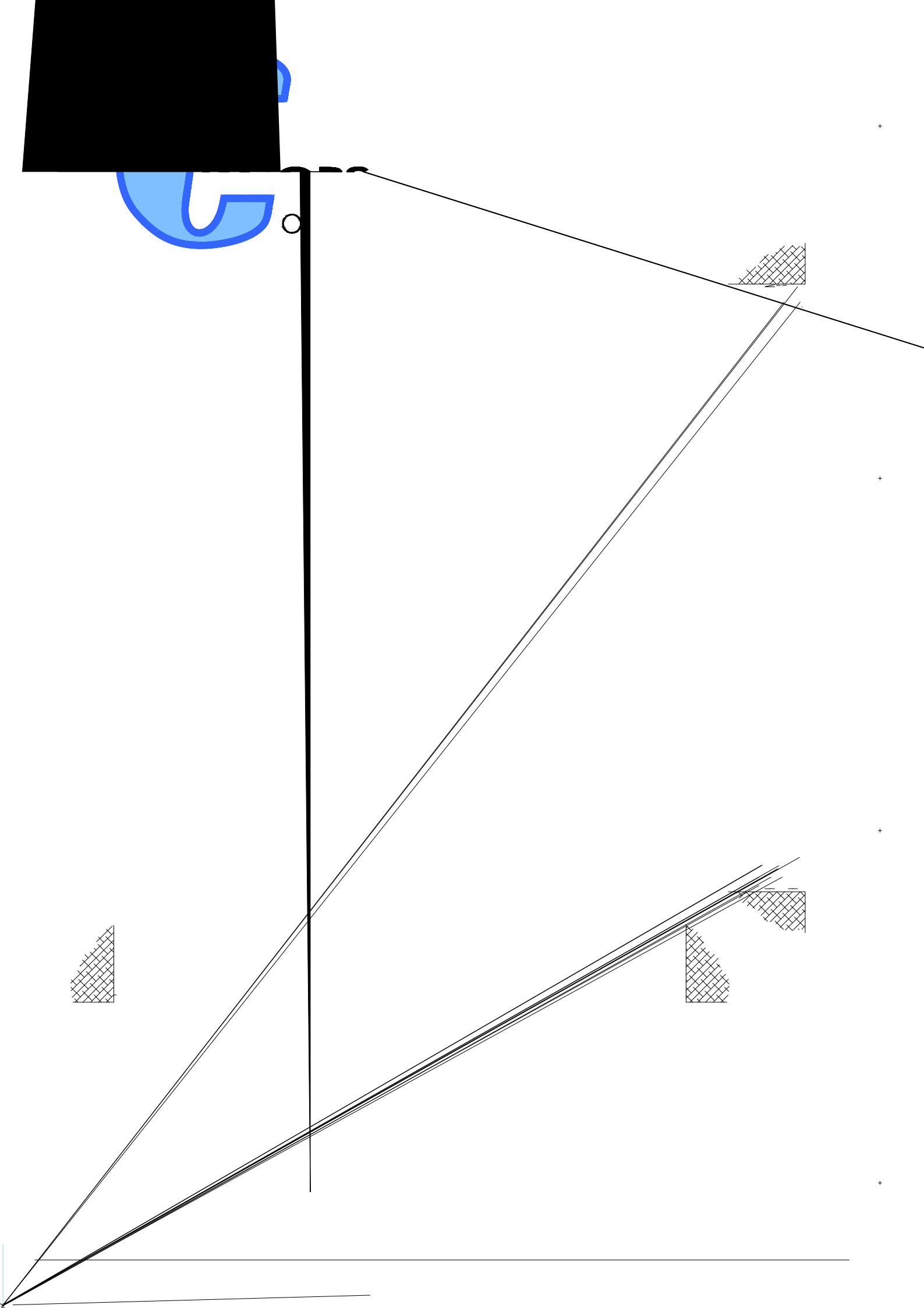
NEM srl disclaims all liability for the quality, functioning and safety of the final product, which may arise due to a modification, procession or assembly of the Customer or any other person, using accessories and components of their systems, or in case of improper use.

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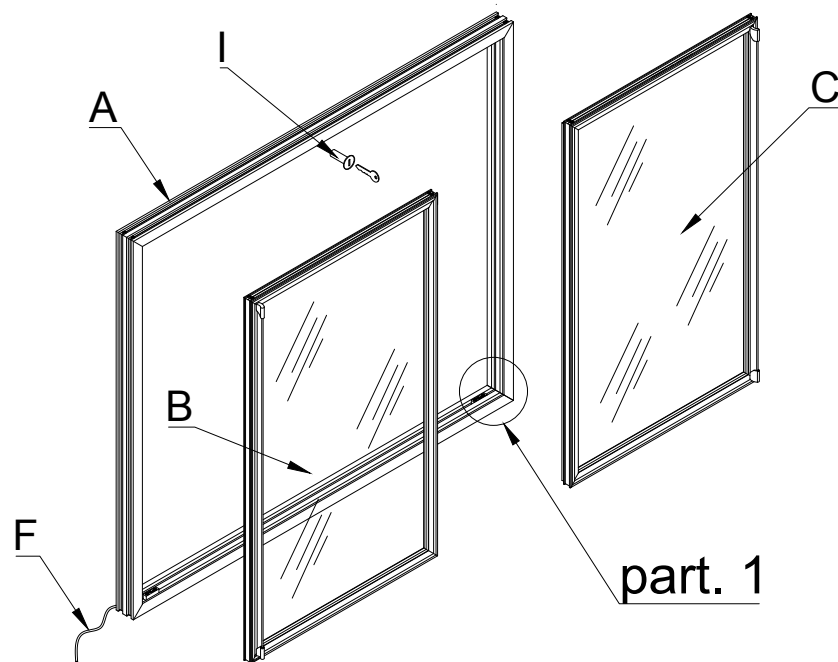
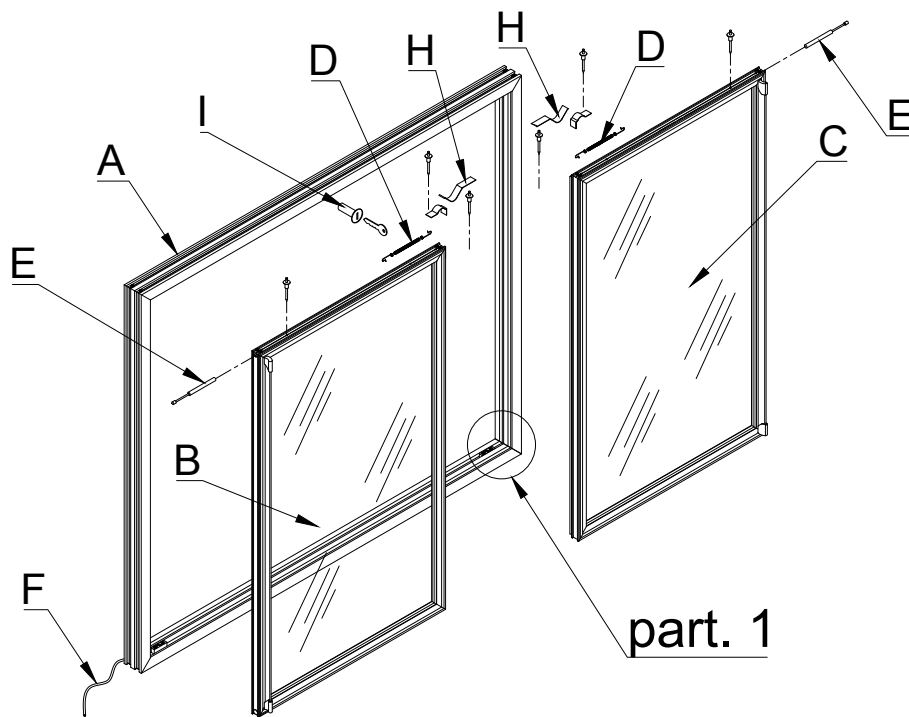


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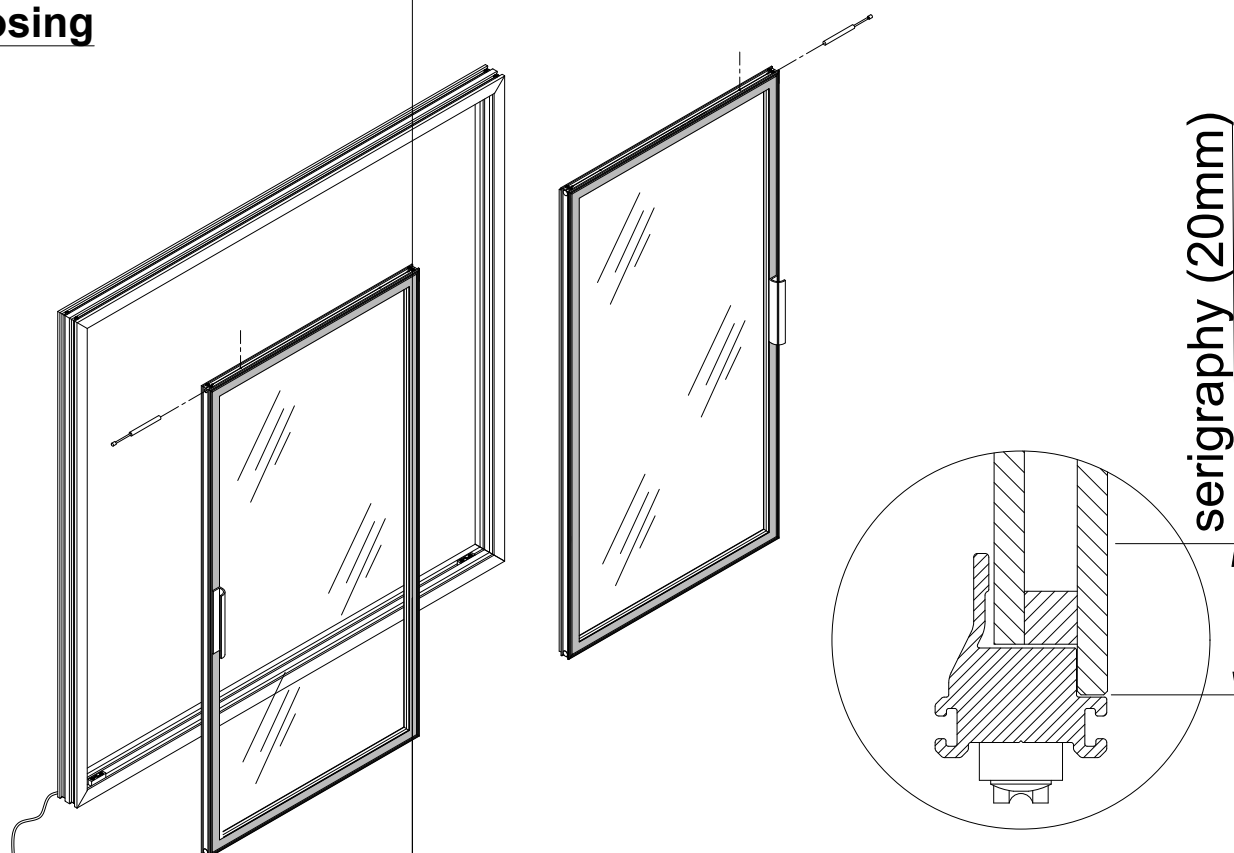
Representation of System P94 doors and frame



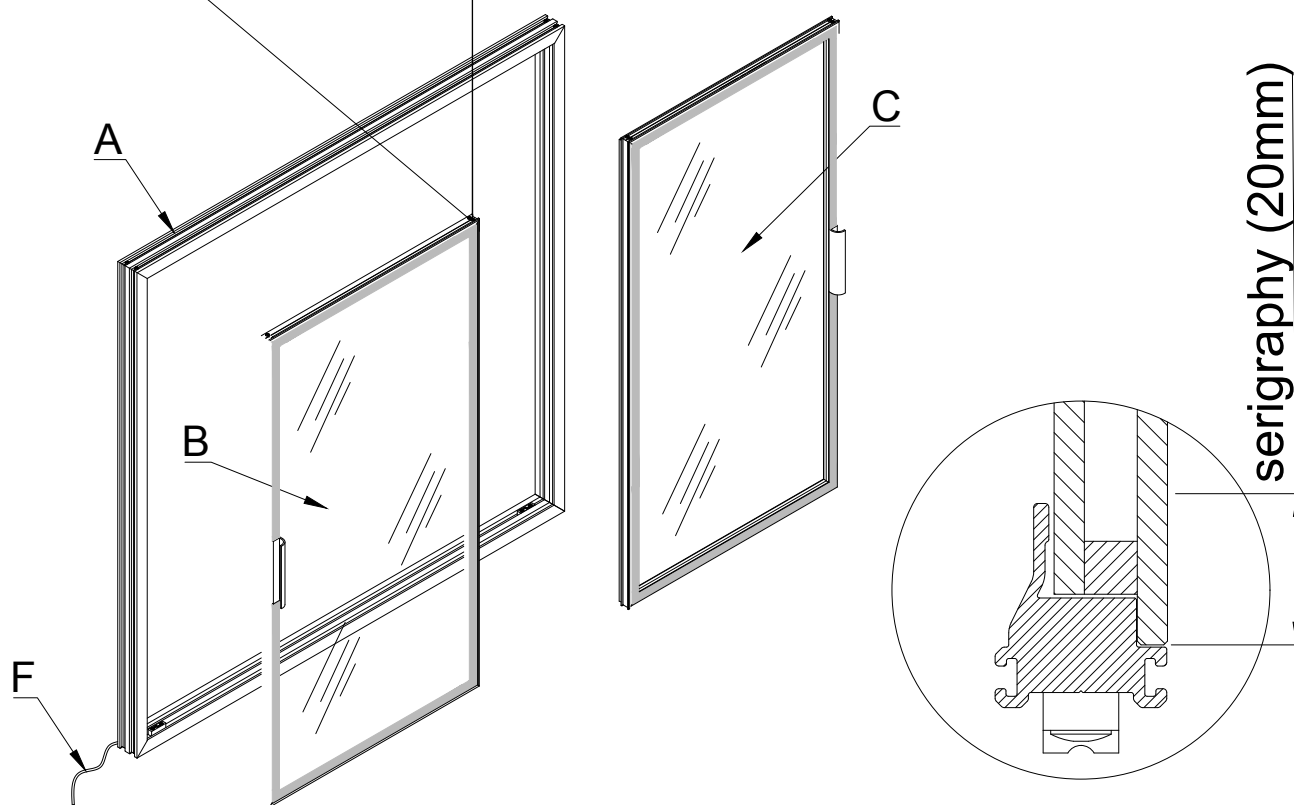
Part.	Description	Note	Q.ty
A	EXTERNAL PERIMETRAL FRAME	Aluminum	1
B	LEFT SLIDING DOOR	Aluminum w.tempered double glass th.15mm (4 + 7 + 4)	1
C	RIGHT SLIDING DOOR	Aluminum w.tempered double glass th.15mm (4 + 7 + 4)	1
D	SPRING FOR DOORS CLOSING	Supplied with self closing sliding doors	2
E	COMPLETE SHOCK ABSORBER KIT	Optional component supplied on demand	2
F	ELECTRIC HEATER	Optional component supplied on demand	1
G	FRAME CLEANING PROCESSING	Additional processing made on demand (S)	1
H	DOORS SLIDING BLOCK KIT	Supplied with self closing sliding doors	2
I	DOORS KEY LOCKING DEVICE	Optional component supplied on demand	1

System P94 is available on demand also with "total view glass" (serigraphic printed) doors

self closing



manual closing

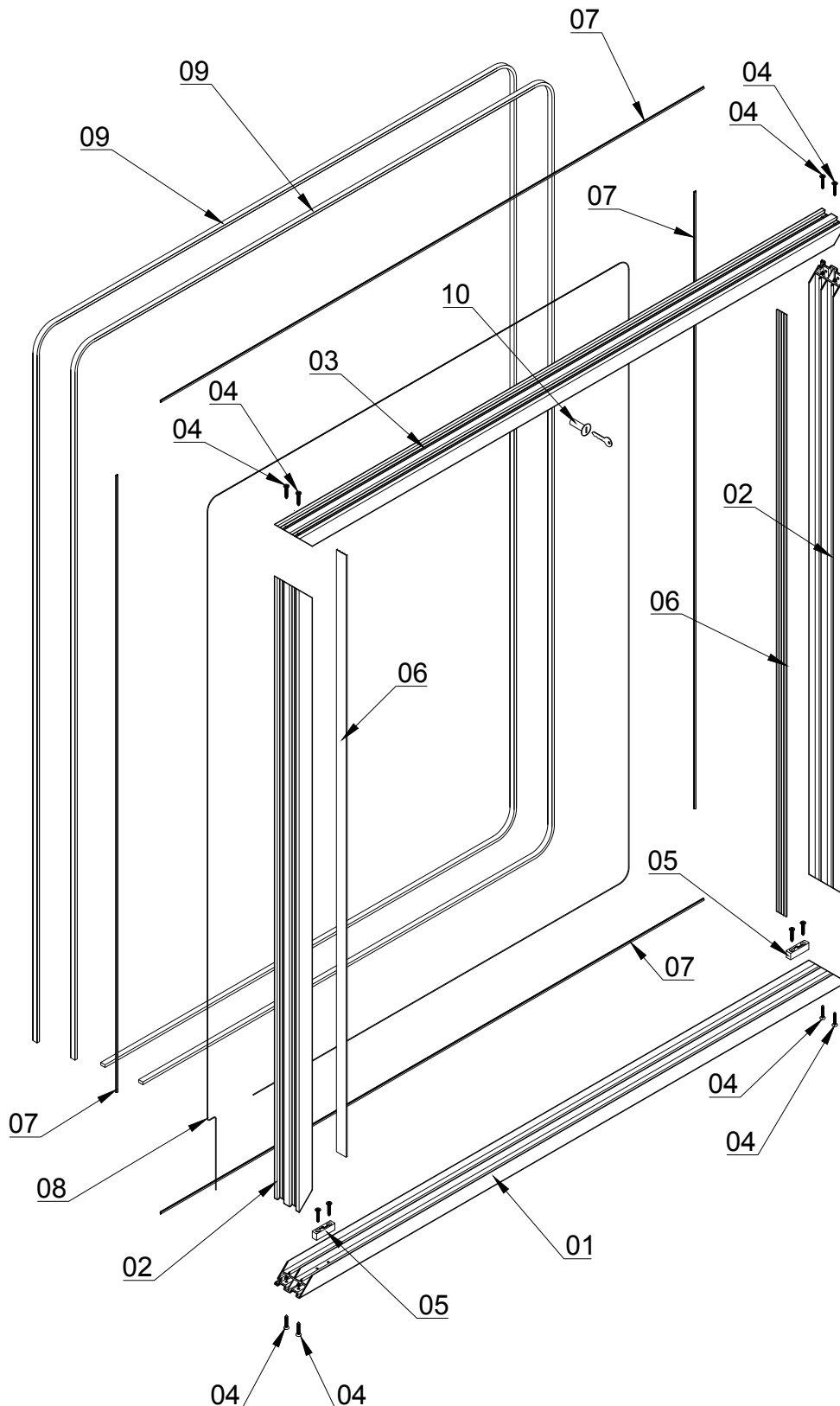


1 - Components

external perimeter frame

for sliding door

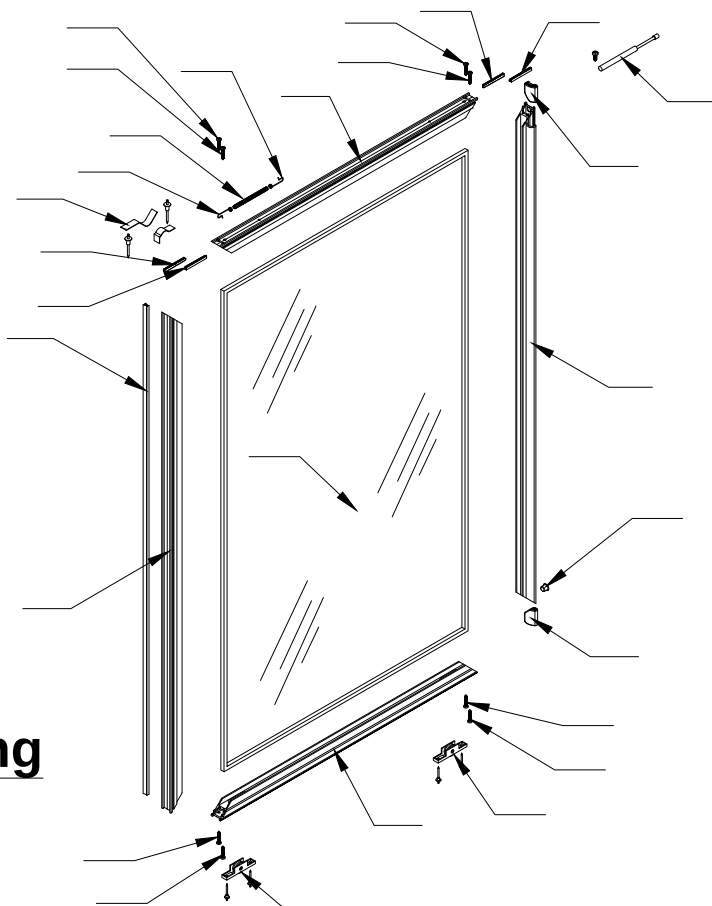
Mod. P94



- 01 - Load bearing aluminum profile lower frame
- 02 - Load bearing aluminum profile lateral frame
- 03 - Upper aluminum profile frame
- 04 - Self-tapping screw Ø3.9x25
code **002.1508.00**
- 05 - Stroke limit kit
code **P94.0052.00**
- 06 - End gasket
code **P94.0099.03**
- 07 - Lock gasket
code **P94.0399.03**
- 08 - Electrical heating 10W/m
code **006.3050.00**
- 09 - External perimeter gasket
code **P94.0499.03**
- 10 - Doors key locking device
code **P00.0020.00**

2 - Doors components

self
closing



P94.0020.16

P94.0021.16

P94.1910.00

001.0360.00

002.1512.00

P94.7110.00

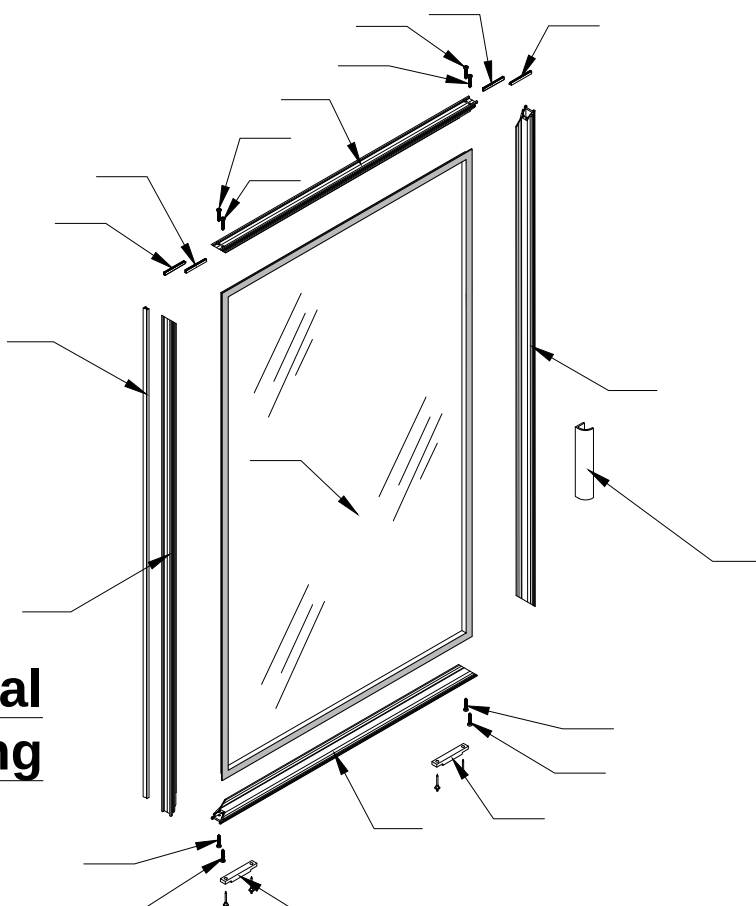
P94.1905.00

P94.0035.00

P94.0040.00

P94.0801.00

manual
closing

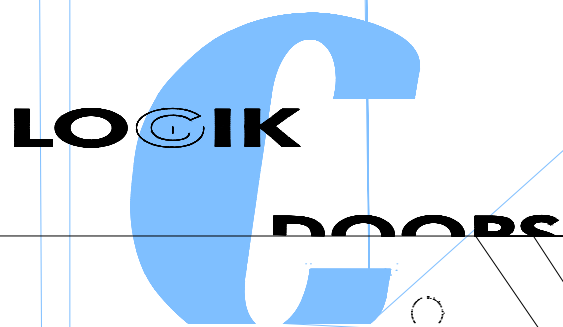


P94.1801.00

P94.0094.00

P00.0026.00

P94.0045.00



System P94 ORDER FORM

KIT/COMPLETE FRAME

SPARE PARTS/OPTIONAL COMPONENTS



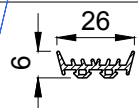
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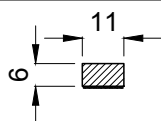
info@logikdoors.com



Stroke limit complete kit _____ Pcs



End gasket _____ Mt



External perimeter gasket _____ Mt



Lock gasket _____ Mt



Electrical heating Ø3.5 10W/m _____ Mt

STANDARD



Doors key locking device _____ Pcs

STANDARD



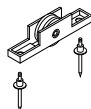
Hand grip end cap _____ Pcs

STANDARD



Hand grip end cap _____ Pcs

SELF CLOSING



Sliding bearing complete kit _____ Pcs

SELF CLOSING



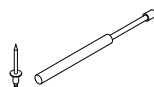
Return spring for doors L=2000 _____ Pcs

SELF CLOSING



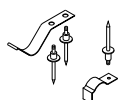
Hook for return spring _____ Pcs

SELF CLOSING

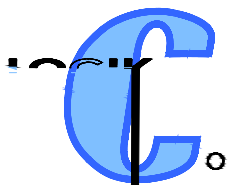


Shock absorber kit 11N _____ Pcs

SELF CLOSING



Doors sliding block kit _____ Pcs



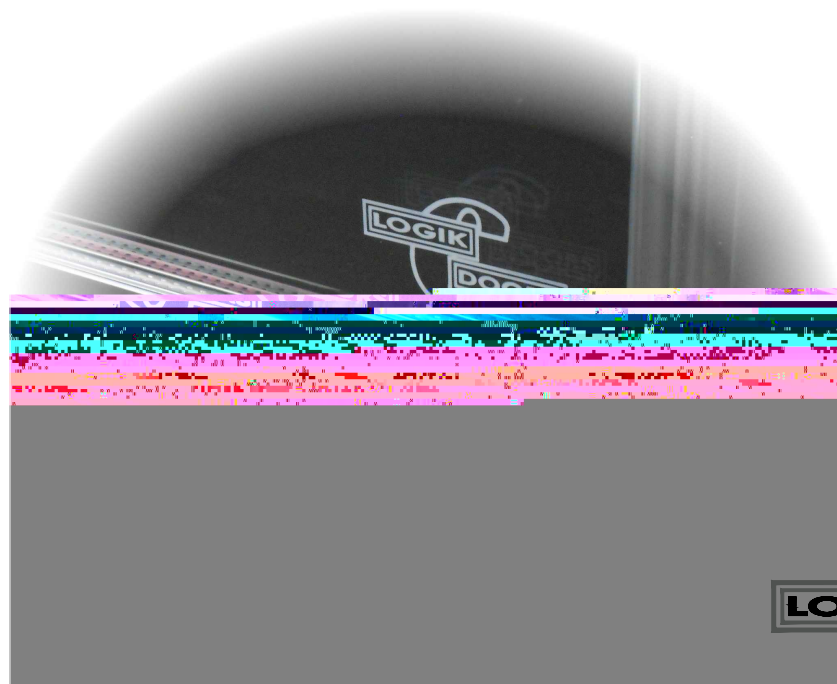
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Quality of the product
Environment care

LOGIK DOORS™ NEM srl.

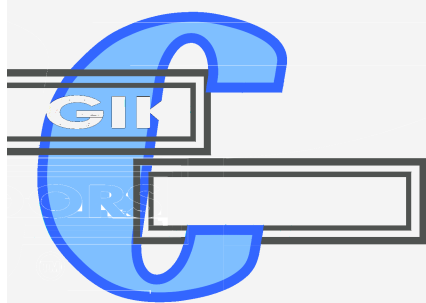


**NEM srl are certified
ISO 9001
Quality management
systems**



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P94



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is a brand of:

nem srl

Via degli Artigiani, 9 - z.i.
34070 - S. Pier d'Isonzo (GO)
ITALY

Tel. +39 0481 70 297

Fax +39 0481 70 275

info@lo
www.logikdoors.com