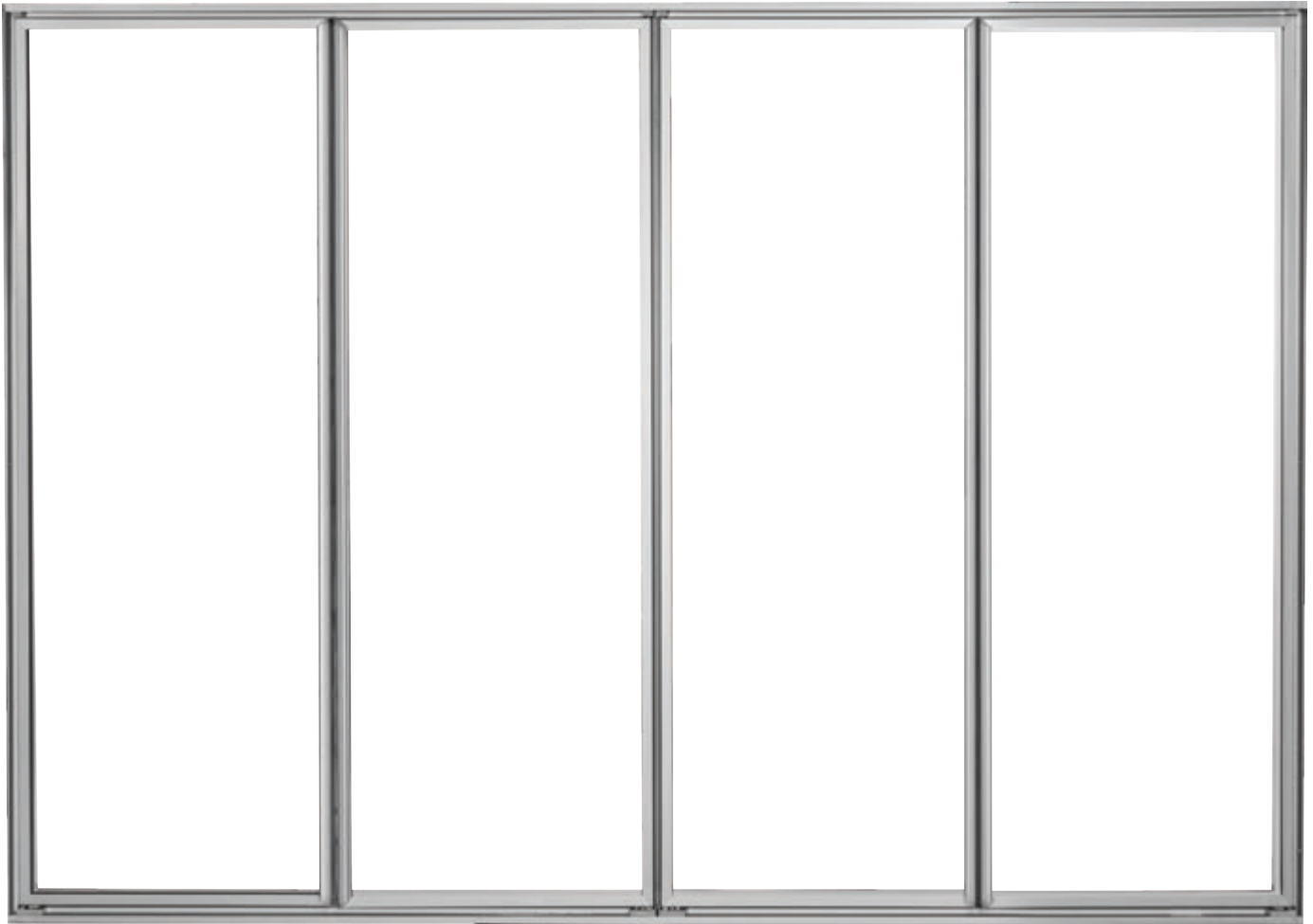


E49 MINI

HINGED GLASS DOOR SYSTEMS FOR RETROFIT



Rubber between doors to have maximum energy saving



600.000 Cycle tested torsion bar hinge system



5 years life time magnetic TPE gasket

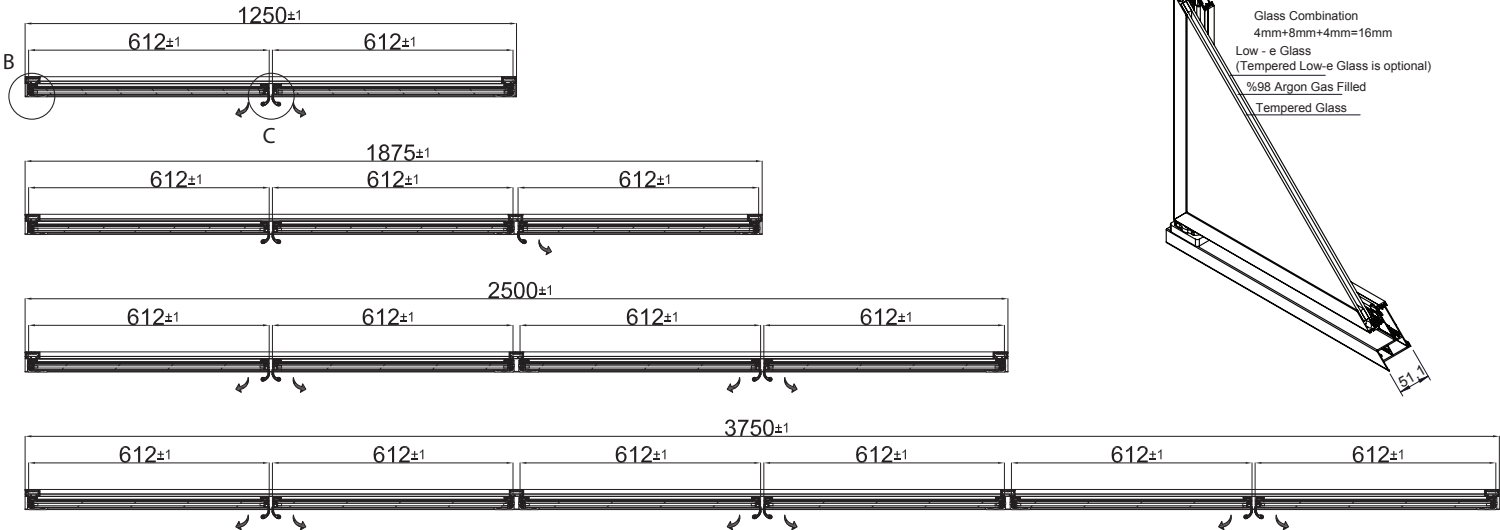
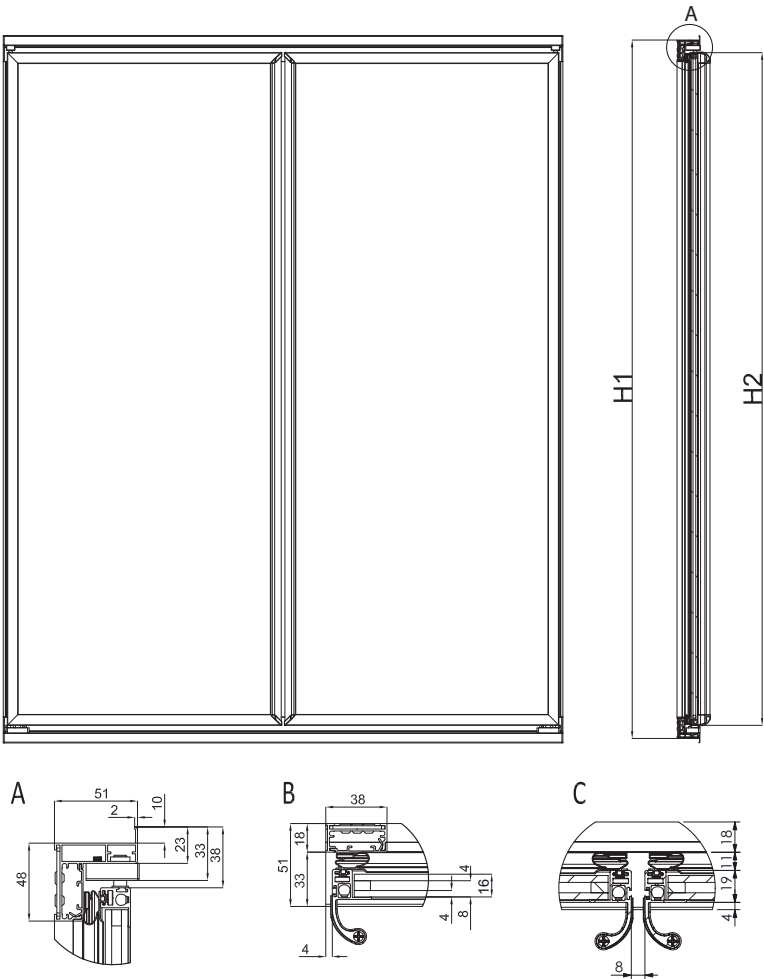
SYSTEM FEATURES

E49 Mini model has been developed especially for retrofit projects which has slimmer vertical columns and frame . It is possible to load in disassembled form , so it is gives advantage to load %50 more products to decrease transportation cost.

- Saves up to 60% energy in refrigerated cabinets
- Loading possibility in disassembled form
- Simple retrofit structure
- Vertical LED lighting is included
- Easy installation and maintenance
- Self closing system by torsion hinge (600.000 cycle warranty) Optional Gravity hinge systems
- Rubbers between doors that keep cold air inside to have maximum energy saving
- Manuel door stop function at 90°

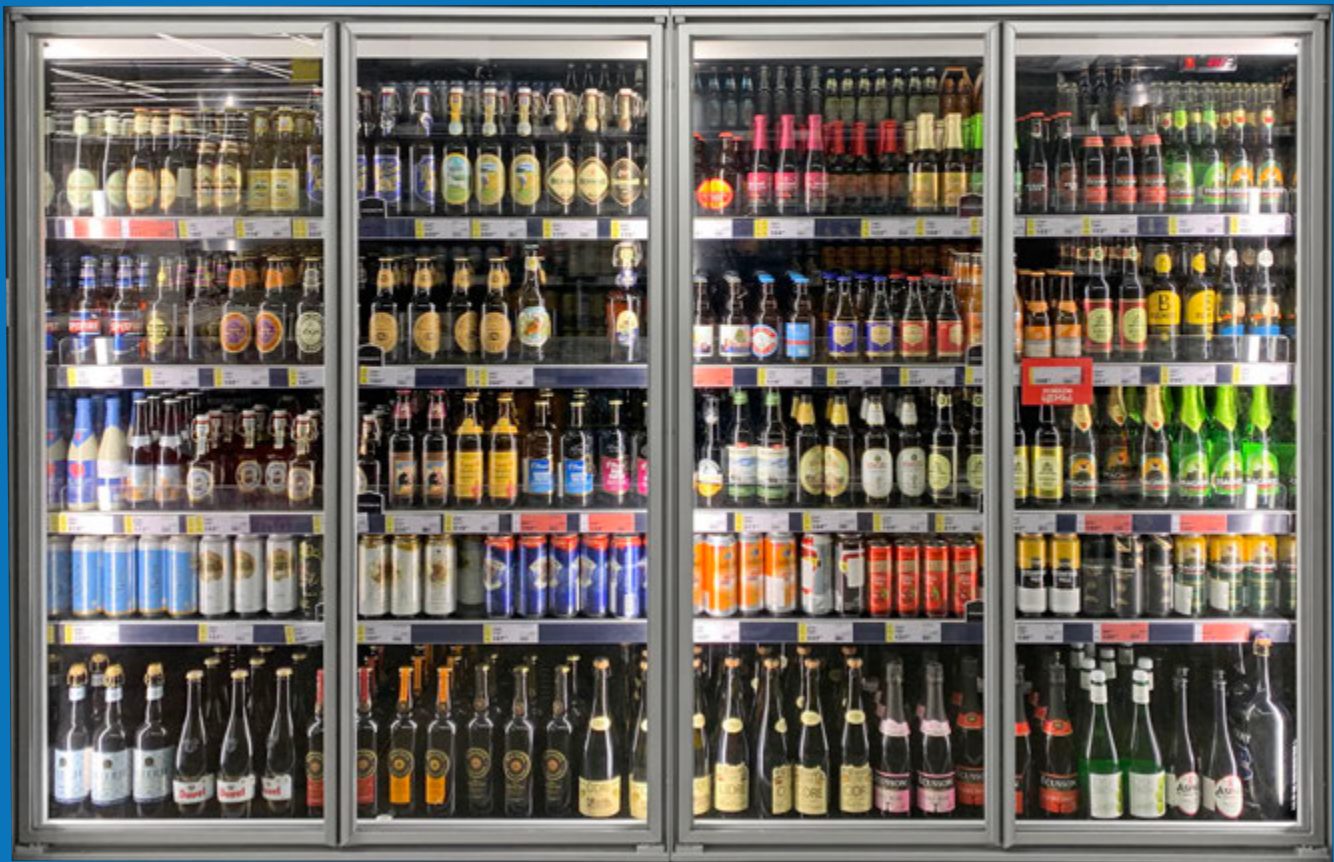
TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1562 - 1875 - 2343 2500 - 2812 - 3124 - 3750
	Module Height	1000-1900
	Glass Combination	Double Glass 16mm (4mm Tempered float glass + 8mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.4*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Handle Options	Full integrated handle / Short Metal Handle
	Closing System	Self-closing Torsion bar (Optional : Gravity Hinge, Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal Any RAL code up to Project

* The lower the ug value, the higher energy saving rate.



W54 MIDI

HINGED GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Rubber between doors to have maximum energy saving



600.000 Cycle tested torsion bar hinge system



5 years life time magnetic TPE gasket

SYSTEM FEATURES

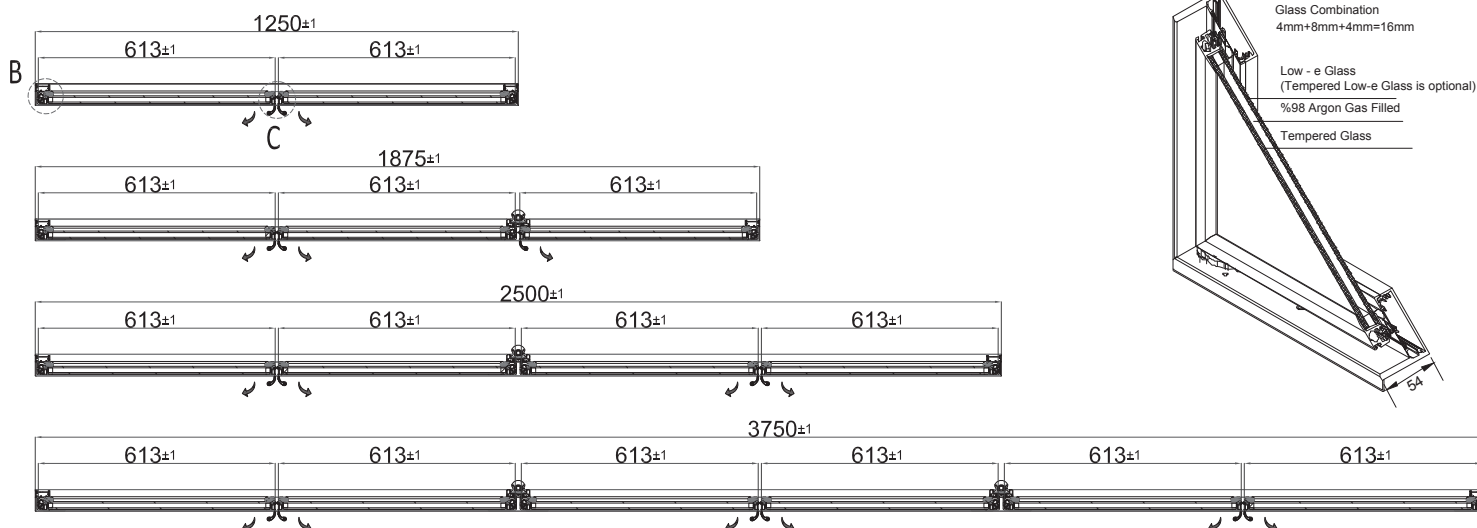
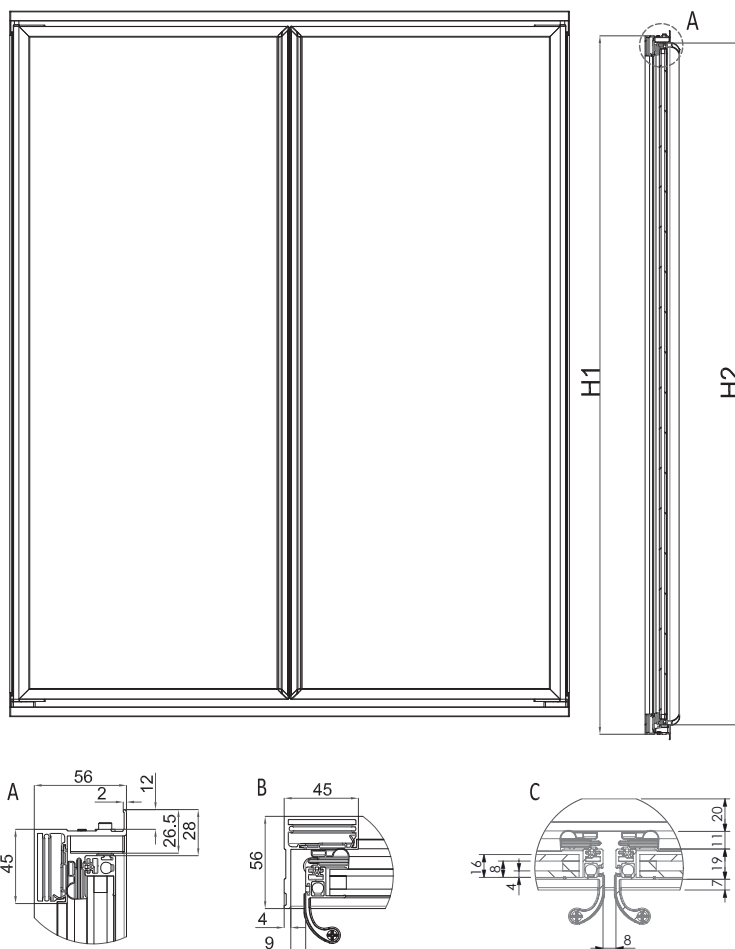
Robust and longlife appearance and sustainable values such as durability, low energy consumption and low maintenance operation are important factors, particularly in the case of refrigerated cabinets.

For this reason, we have developed a special procedure for manufacturing an insulating glass that enables to reach its full potential in terms of stress resistance, scratch resistance, impact toughness and general durability.

- Saves up to 60% energy in refrigerated cabinets
- Simple retrofit & OEM adaption on multidecks
- Vertical LED lighting is included
- Easy installation and maintenance
- Self closing system by gravity hinge (600.000 cycle warranty) Optional Gravity and Hydraulic hinge systems
- Rubbers between doors that keep cold air inside to have maximum energy saving
- Manuel door stop function at 90°

TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1562 - 1875 - 2343 2500 - 2812 - 3124 - 3750
	Module Height	1000~1900
	Glass Combination	Double Glass 16mm (4mm Tempered float glass + 8mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.3*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Handle Options	Full integrated handle / Short Metal Handle
	Closing System	Self-closing Torsion bar (Optional : Gravity Hinge, Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal Any RAL code up to Project

* The lower the ug value, the higher energy saving rate.



G26 FULLGLASS

HINGED GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Screen printing on glass in any ral code /
Edge protection



600.000 Cycle tested torsion bar hinge
system



5 years life time magnetic TPE gasket

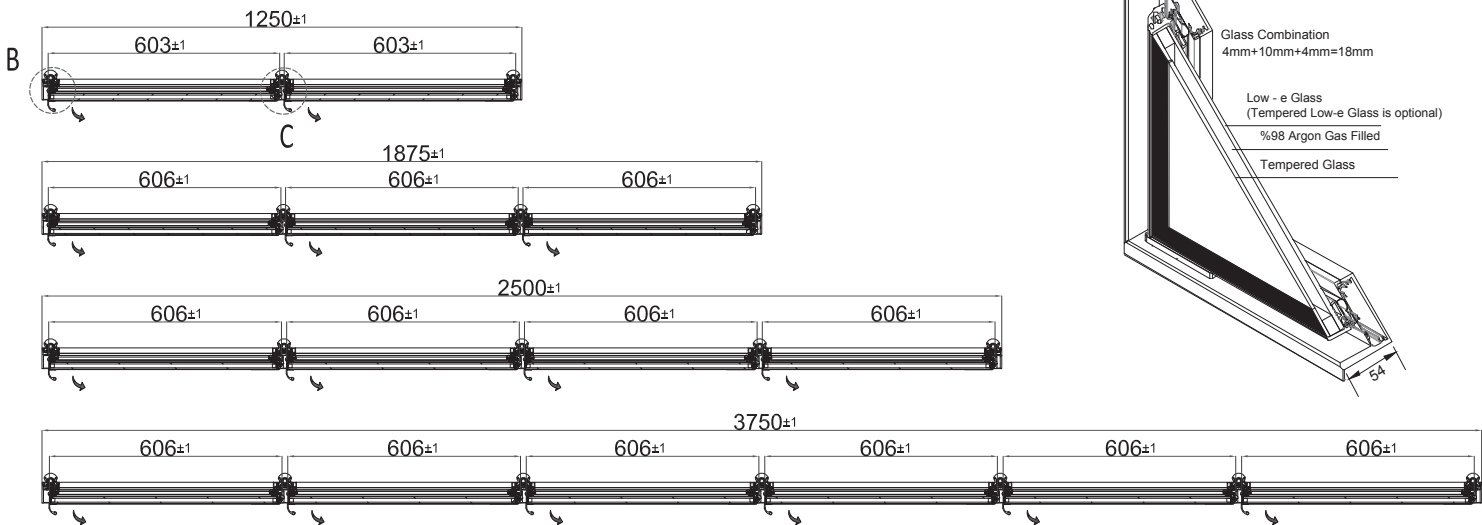
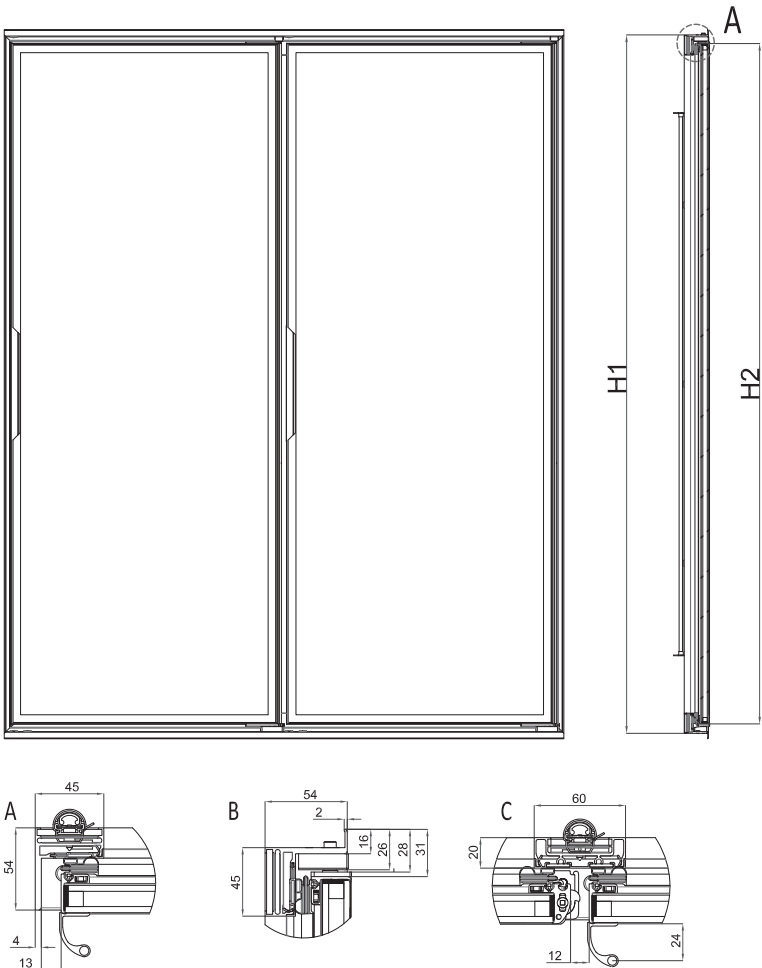
SYSTEM FEATURES

Special longlife construction with an elegant appearance is the most modern and innovative product for your refrigerated cabinet. We have developed a special procedure for manufacturing an insulating glass that enables to reach its full potential in terms of stress resistance, scratch resistance, impact toughness and general durability.

- Screen printing in different colors is possible
- Saves up to 60% energy in refrigerated cabinets
- Simple retrofit & OEM adaption on multidecks
- Vertical LED lighting is included
- Easy installation and maintenance
- Self closing system by torsion bar system (gravity and hyraulic hinge options)
- High transparency and product visibility with edge protection
- Manuel door stop function at 90°

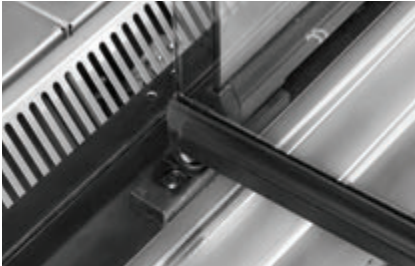
TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1562 - 1875 - 2343 2500 - 2812 - 3124 - 3750
	Module Height	1000-1900
	Glass Combination	Double Glass 18mm (4mm Tempered float glass + 10mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.3*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Handle Options	Full integrated handle / Short Metal Handle
	Closing System	Self-closing Torsion bar (Optional : Gravity Hinge, Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal Any RAL code up to Project

* The lower the ug value, the higher energy saving rate.



SINGLE GLASS

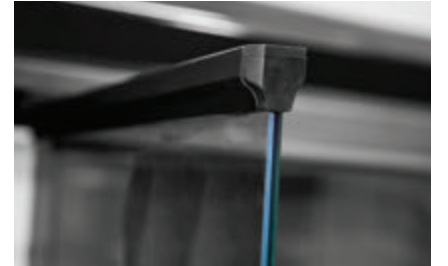
HINGED GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



600.000 Cycle tested gravity hinge system



Esthetics pcv handle



Upper and lower protective cover on glass

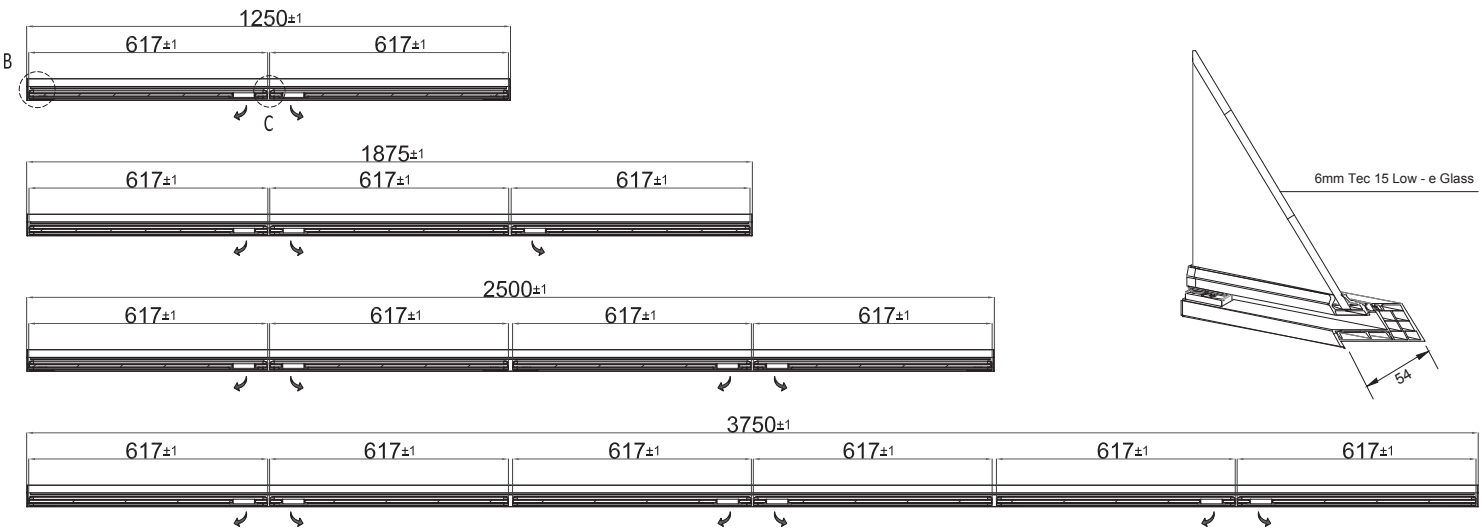
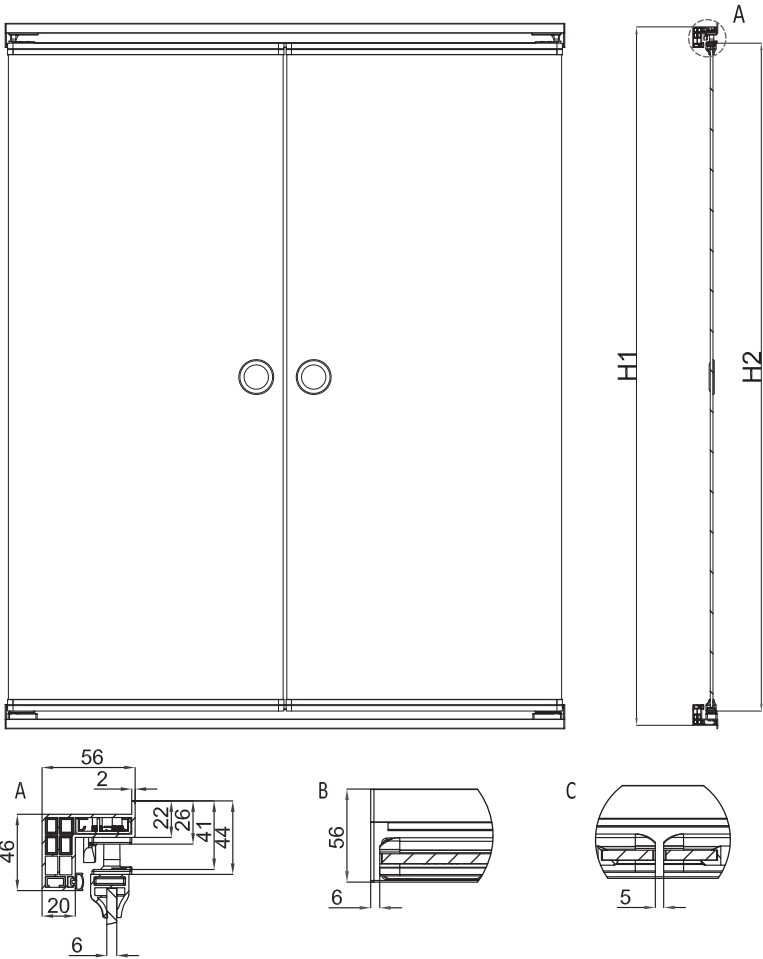
PRODUCT DESCRIPTION

Single Glass doors offer a transparent door solution retrofitted or integrated in new refrigerated cabinets. They are produced perfectly adapted to the respective furniture sizes. The low weight and the practical grip hole offer the customer and the service staff ergonomic usability, energy saving, temperature maintenance and hygienic protection included.

- Saves up to 40% energy in existing multidecks
- OEM & Retrofit version available
- Easy installation
- Optional LED lighting
- Fresh and clean look through perfect visibility
- %100 Energy Free Structure

TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1875 - 2500 - 3750
	Module Height	1000-1900
	Glass Combination	6mm hard low-e coated glass Ug value 3.7*
	Lighting	-
	Climate Class	Not suitable for 3M1
	Handle Options	Plastic plug on the hole
	Closing System	Gravity hinge, Less than 80° self closing
	Colour	Black & Light Grey

* The lower the ug value, the higher energy saving rate.

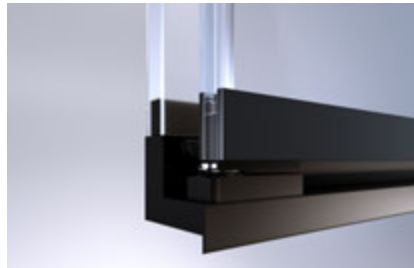


TMAX

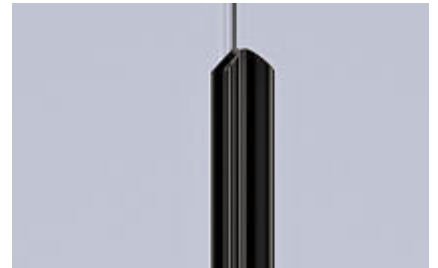
GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Screen printing on top bottom of the glass



600.000 Cycle tested gravity hinge system



Esthetic metal handle

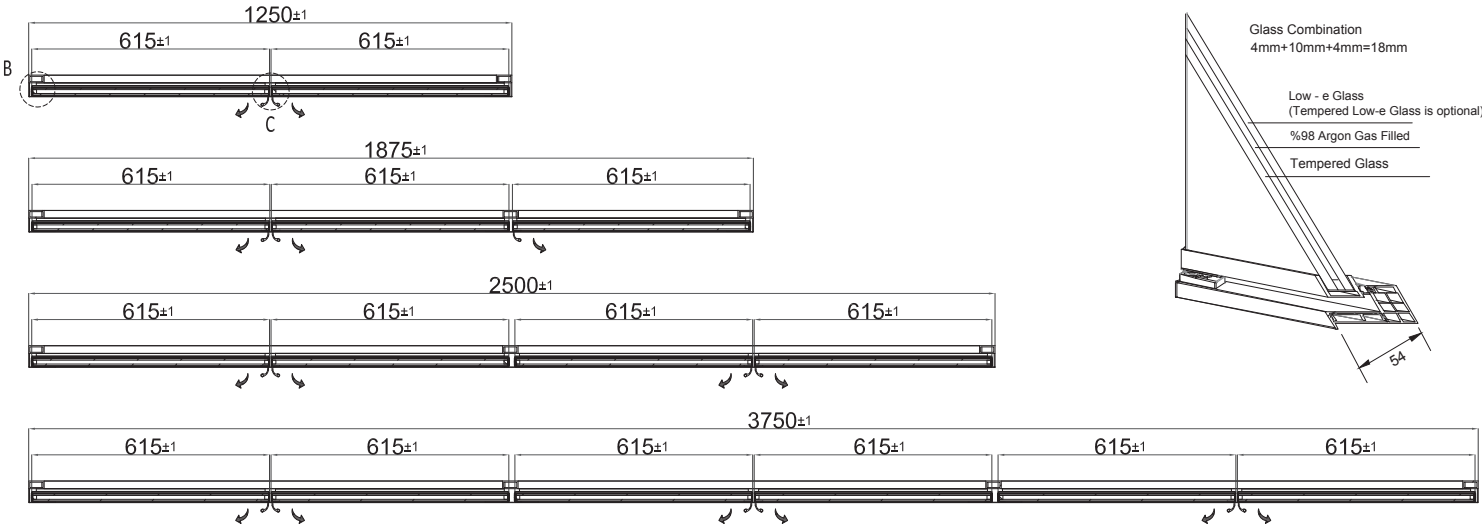
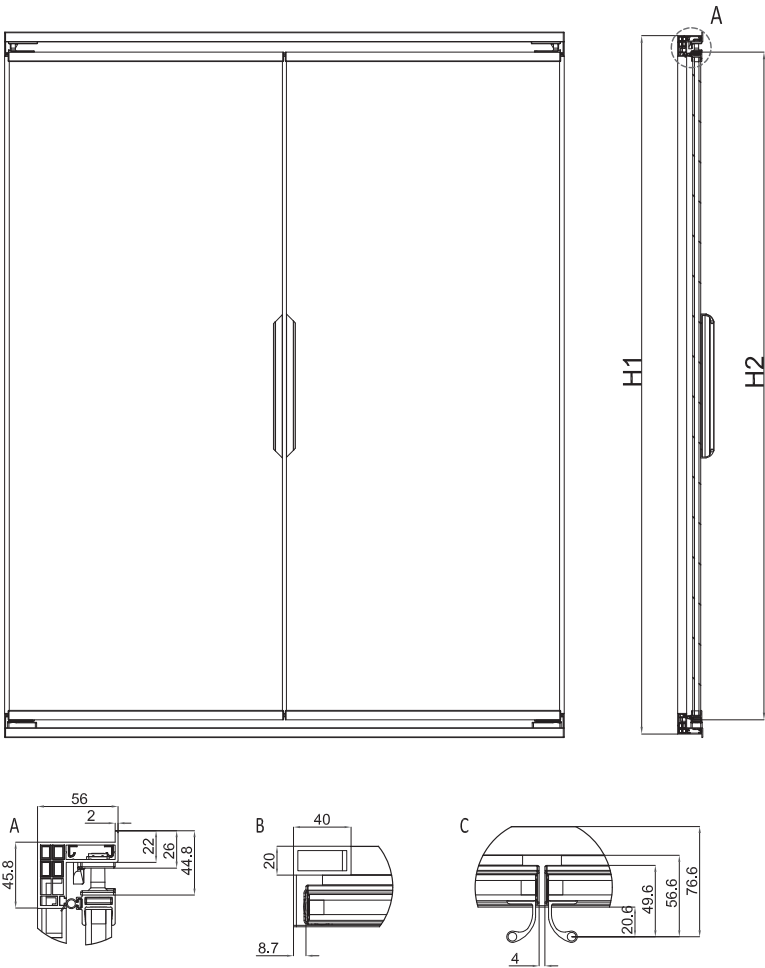
PRODUCT DESCRIPTION

A stunning appearance and sustainable values such as durability, zero energy consumption and low-maintenance operation are important factors, particularly in the case of refrigerated cabinets.

For this reason, we have developed a special procedure for manufacturing a transparent edge for multi-glazed, insulating glass that enables the edge to reach its full potential in terms of stress resistance, scratch resistance, impact toughness and general durability.

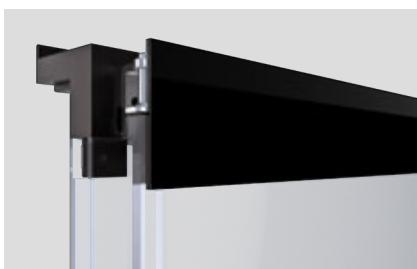
- Energy Saving up to 60%
- Frameless glass doors are offering 100% transparency which provides excellent visibility
- Door hold open function enable “hands free” access
- 600.000 Cycle tested robust gravity hinge & optional soft close Hydraulic hinge
- 100% Energy free system

TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1562 - 1875 - 2343 2500 - 2812 - 3124 - 3750
	Module Height	1000-1900
	Glass Combination	Double Glass 18mm (4mm Tempered float glass + 10mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.3*
	Lighting	LED
	Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Handle Options	Plastic Handle / Metal Handle
	Closing System	Gravity hinge, Less than 80° self closing (Optional : Hydraulic hinge)
	Colour	Black & Light Grey

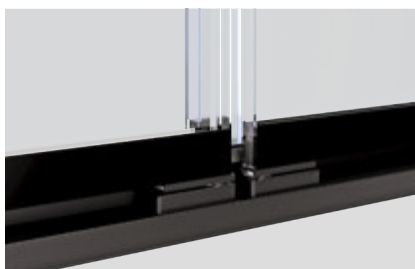


TMAX MOON

HINGED GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Extended glass to hide canopy of the cabinet



600.000 Cycle tested gravity hinge system



Integrated stainless upper hinge

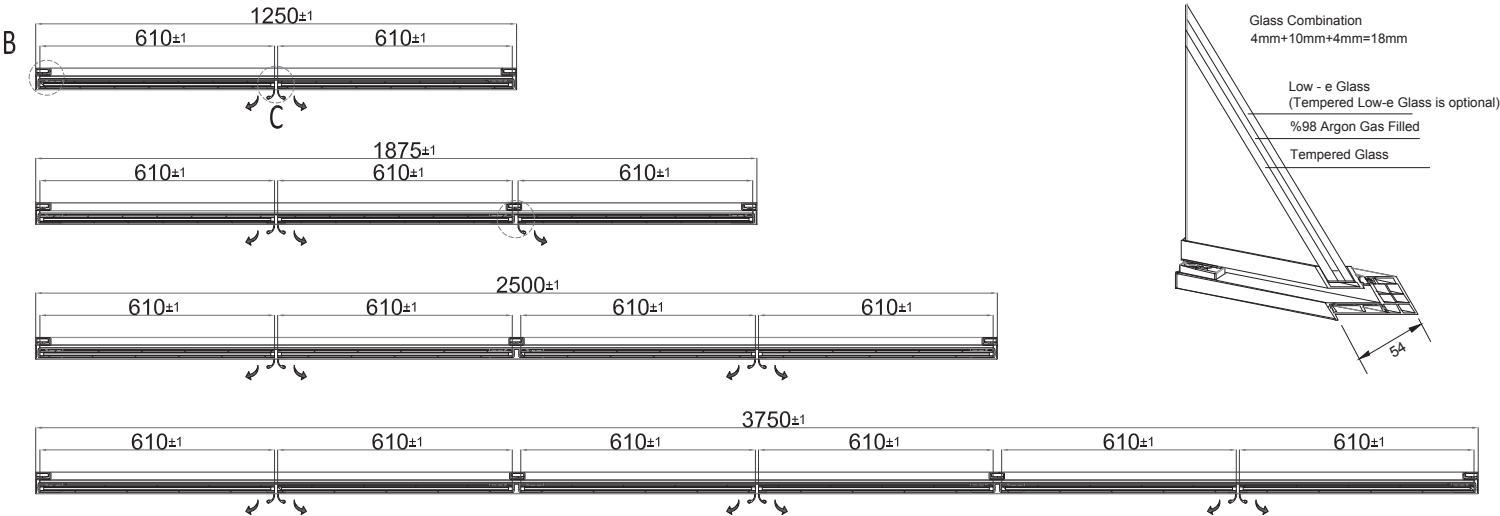
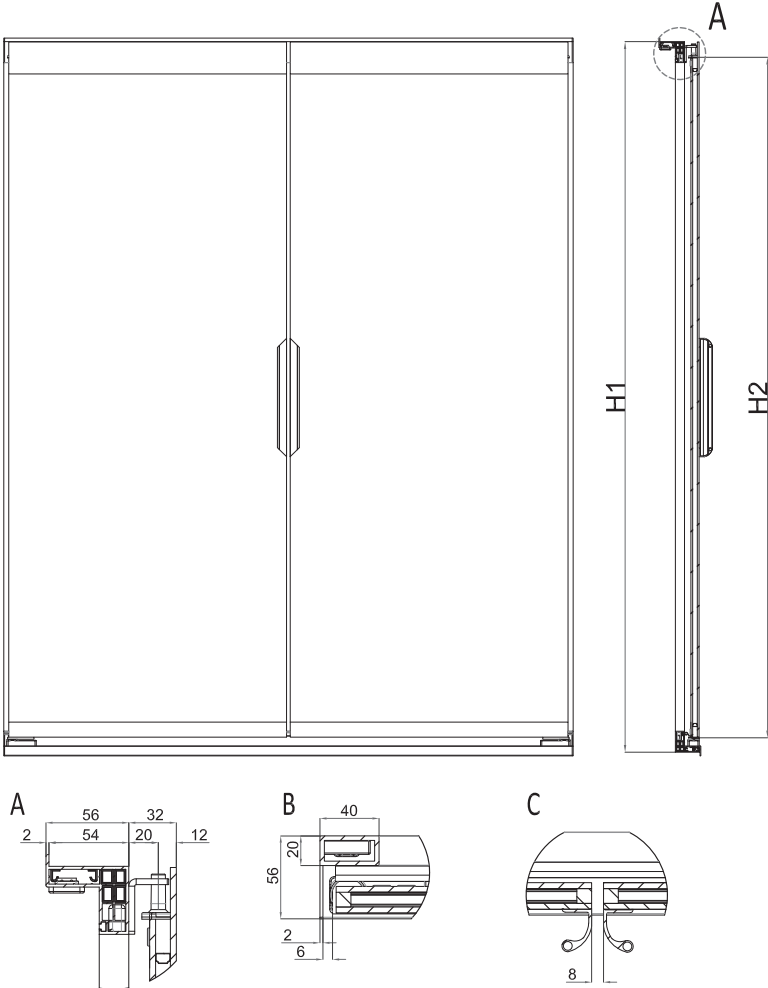
PRODUCT DESCRIPTION

As different from T-Max model , T-Max moon model has Extended glass on the upper part of the glass that hides upper decor of the cabinet a stunning appearance and sustainable values such as durability, zero energy consumption and low-maintenance operation are important factors, particularly in the case of refrigerated cabinets.

For this reason, we have developed a special procedure for manufacturing a transparent edge for multi-glazed, insulating glass that enables the edge to reach its full potential in terms of stress resistance, scratch resistance, impact toughness and general durability.

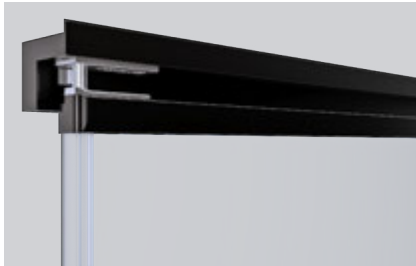
- Extended glass door to have unique cabinet look
- Energy Saving up to 60%
- Frameless glass doors are offering 100% transparency which provides excellent visibility
- Door hold open function enable “hands free” access
- 600.000 Cycle tested robust gravity hinge & optional soft close Hydraulic hinge
- 100% Energy free system
- Extended glass door to have unique cabinet look

TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1562 - 1875 - 2343 2500 - 2812 - 3124 - 3750
	Module Height	1000-1900
	Glass Combination	Double Glass 18mm (4mm Tempered float glass + 10mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.3*
	Lighting	LED
	Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Handle Options	Plastic Handle / Metal Handle
	Closing System	Gravity hinge, Less than 80° self closing (Optional : Hydraulic hinge)
	Colour	Black & Light Grey



P-MAX

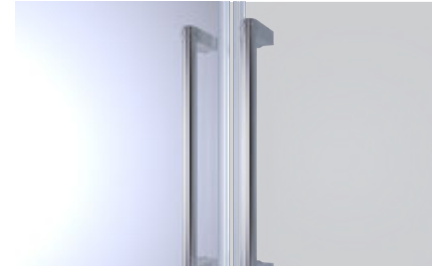
GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Maximum of transparency



Nearly unbreakable



High quality stainless handle

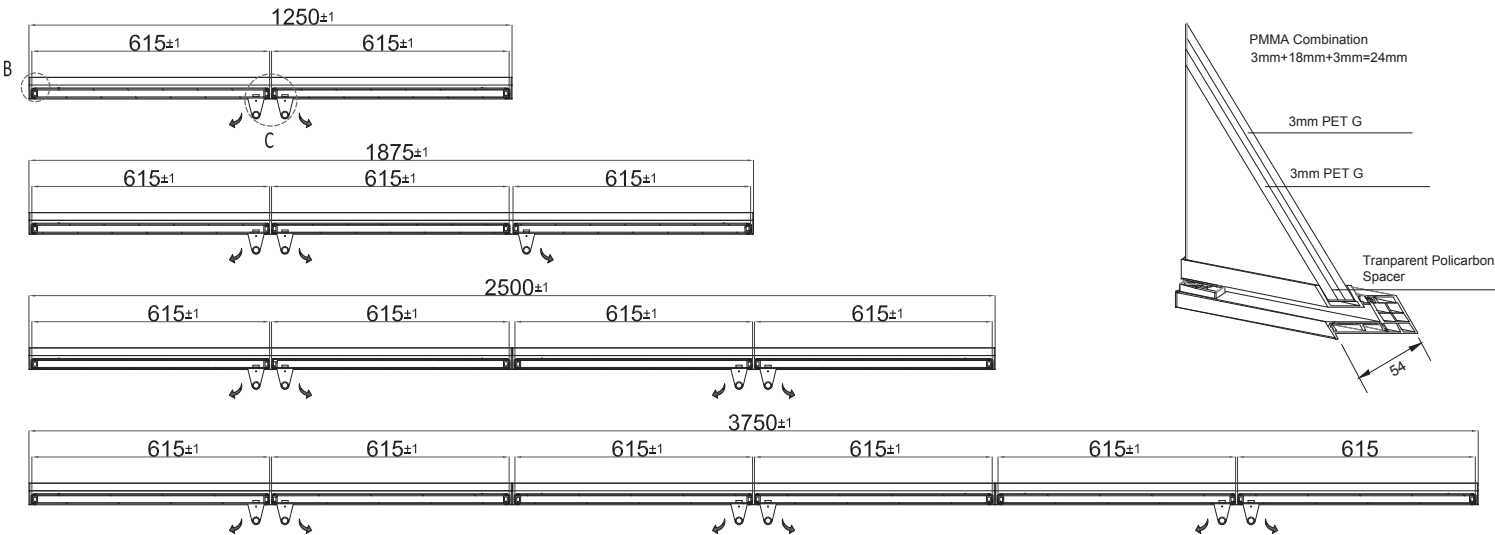
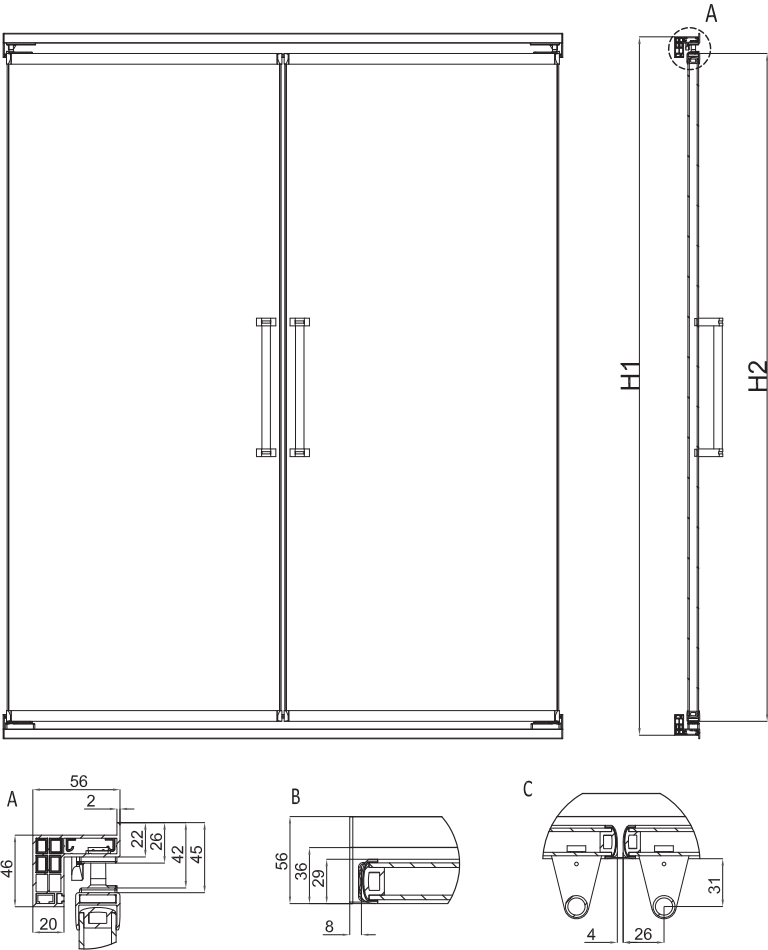
PRODUCT DESCRIPTION

Pusula Plastic doors are designed for all possible uses in refrigerated cabinets such as Multidecks, RIM cabinets and Cold rooms in OEM and Retrofit applications.

The advantage of this spacer construction, similar to the frameless glass door, is the absolute freedom of choice of door sizes and the unique appearance on refrigerated cabinets in the modern supermarket. No reflection from glue points and the use of large-format hinges. Due to the uniform appearance like frameless glass doors, the replacement or addition of plastic doors is possible in all fields of application.

- Safety for children – lightweight
 - Nearly unbreakable
 - 1/3 of weight compared to Glass
 - Small self closing hinges by gravity with soft close – lab tested by 600.000 openings
 - Half installation cost compared to Glass
- Maximum of transparency – frameless
 - Up 50 % energy saving
 - LED`s available as an option
 - Highest quality of cast acrylic with excellent UV stability
 - Excellent insulation, condense free tested by climate class 3

TECHNICAL DETAILS		
	Module Length	937 - 1250 - 1562 - 1875 - 2343 2500 - 2812 - 3124 - 3750
	Module Height	1000-1900
	Glass Combination	Double Pane PMMA 24mm (3mm Pet G + 18mm Air gap + 3mm Pet G)
	Lighting	LED
	Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Handle Options	Plastic Handle / Metal Handle
	Closing System	Gravity hinge, Less than 80° self closing (Optional : Hydraulic hinge)
	Colour	Black & Light Grey



G36 FULLGLASS NEGATIVE

HINGED GLASS DOOR SYSTEMS FOR COLD ROOM & FREEZER CABINET



Screen printing on the glass with edge protection



Elegant metal handle



Robust doors with 5 years life time gasket

SYSTEM FEATURES

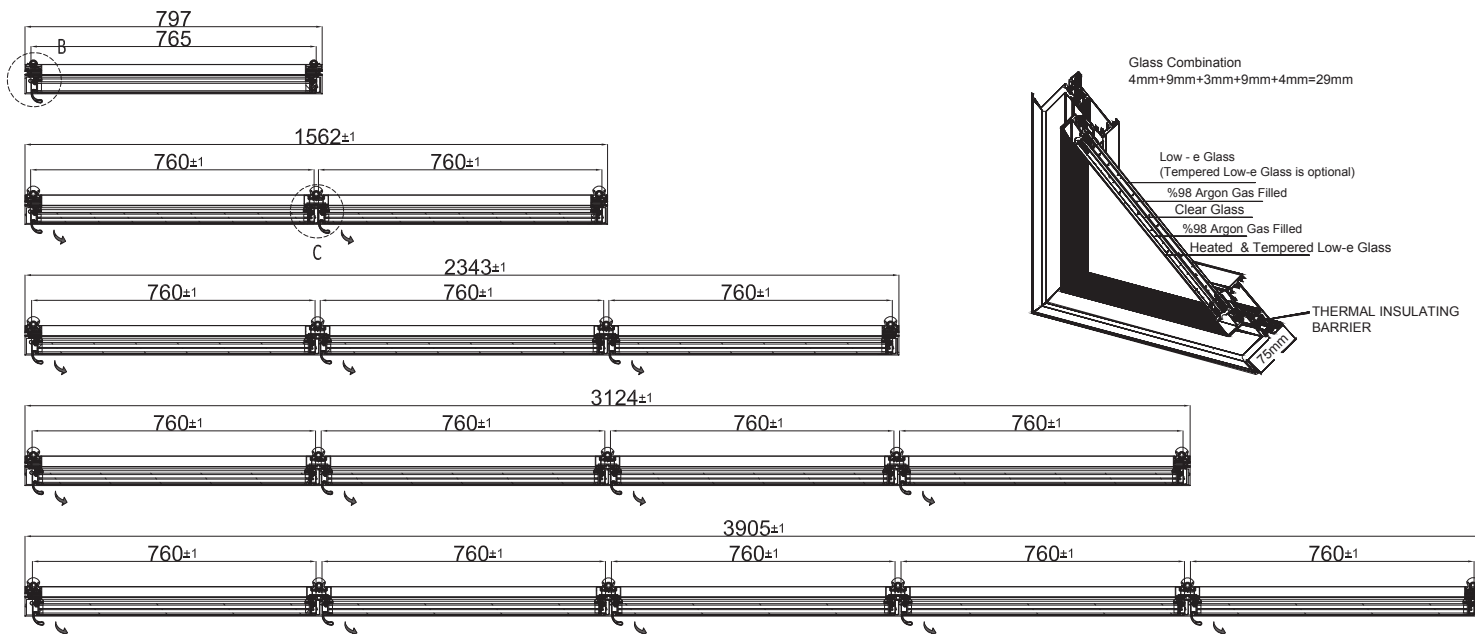
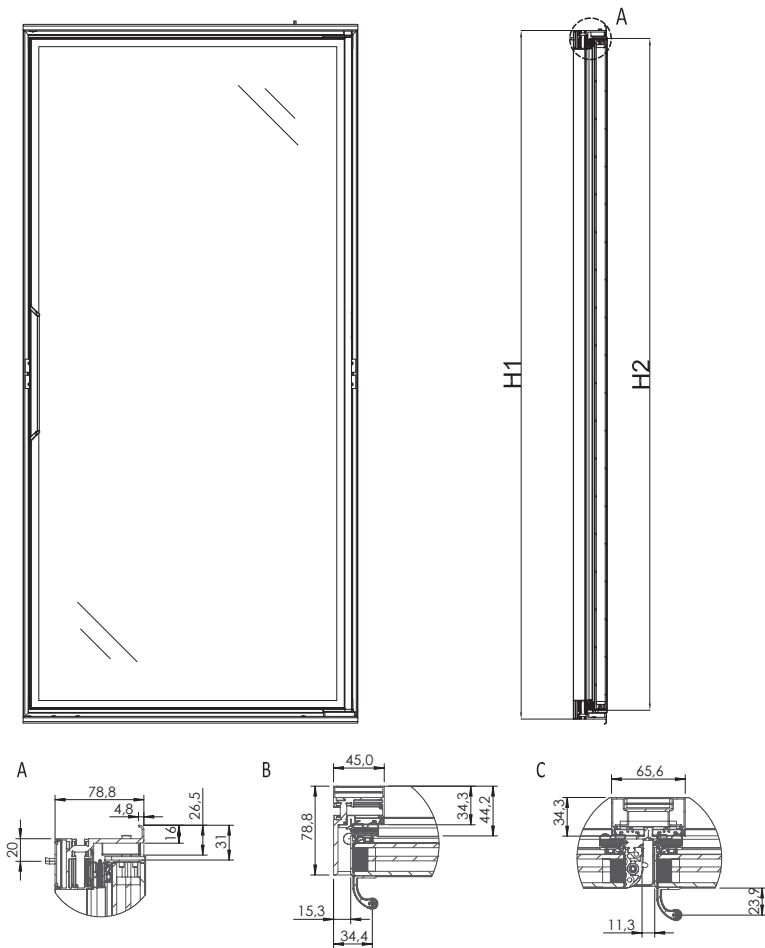
Robust , longlife appearance and sustainable values such as durability, low energy consumption and low maintenance operation are important factors, particularly in the case of freezer cabinets and minus cold rooms.

For this reason, we have developed a special procedure for manufacturing an insulating glass that enables to reach its full potential in terms of stress resistance, scratch resistance, impact toughness and general durability.

- Suitable for freezer and negative cold room
- Thermal insulating barrier in the middle of frame that enable %20 less energy consumption
- Heating element on glass and frame system
- Frameless door structure that enable better visuality

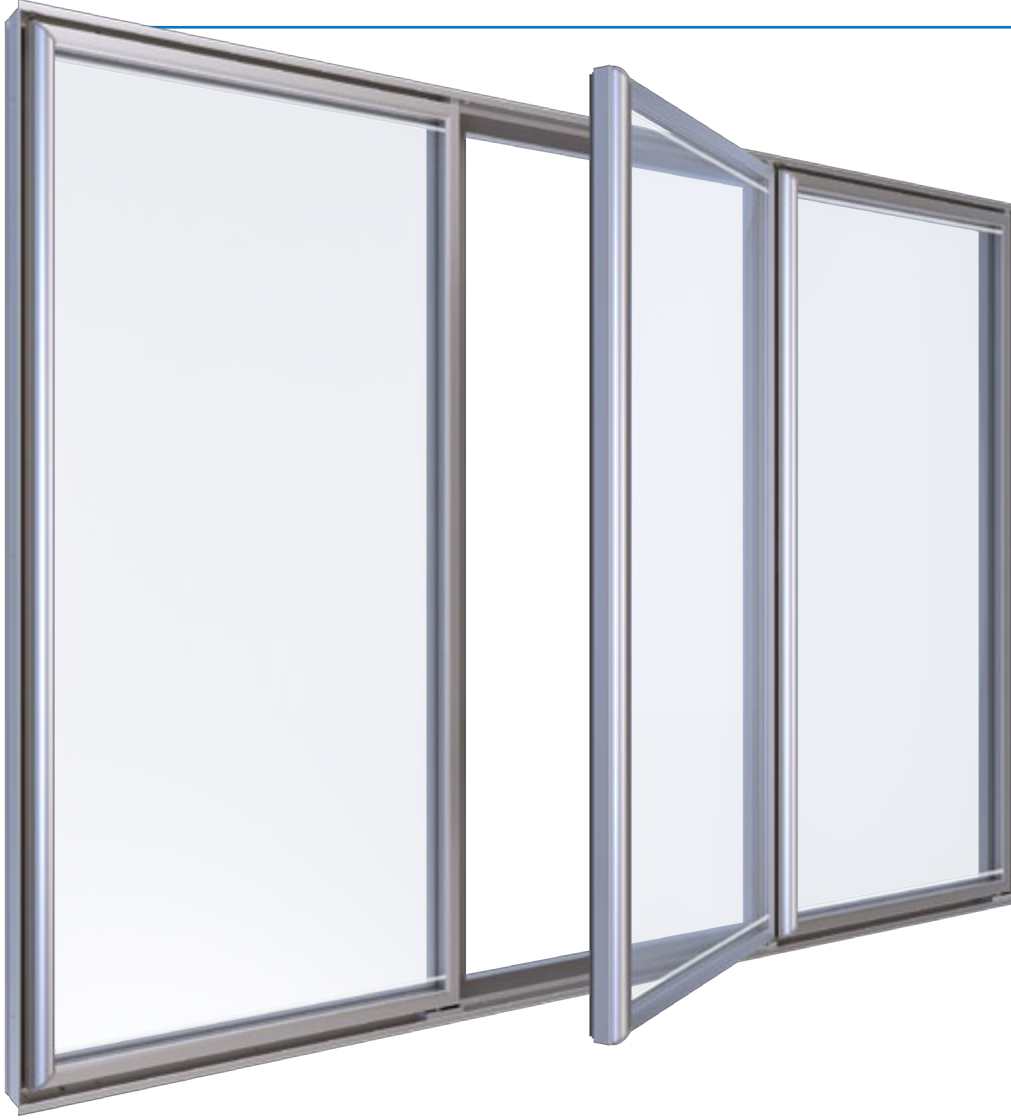
TECHNICAL DETAILS		
	Module Length	797 - 1562 - 2343 - 3124 - 3905
	Module Height	1639 - 1799 - 1839
	Glass Combination	Triple Glass 29mm (4mm Tempered heated glass + 9 mm Air gap with argon+ 3mm float glass + 9 mm Air gap with argon + 4mm Tempered low-e glass) Ug value 0.8*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /-18°C to -25°C 3L1
	Handle Options	Short Metal Handle
	Closing System	Self-closing Torsion bar (Optional : Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal Any RAL code up to Project

* The lower the ug value, the higher energy saving rate.



W75 MAXI NEGATIVE

HINGED GLASS DOOR SYSTEMS FOR COLD ROOM & FREEZER CABINET



Heating on the glass and frame



1 million Cycle tested torsion bar hinge
system



Full Aluminium handle

SYSTEM FEATURES

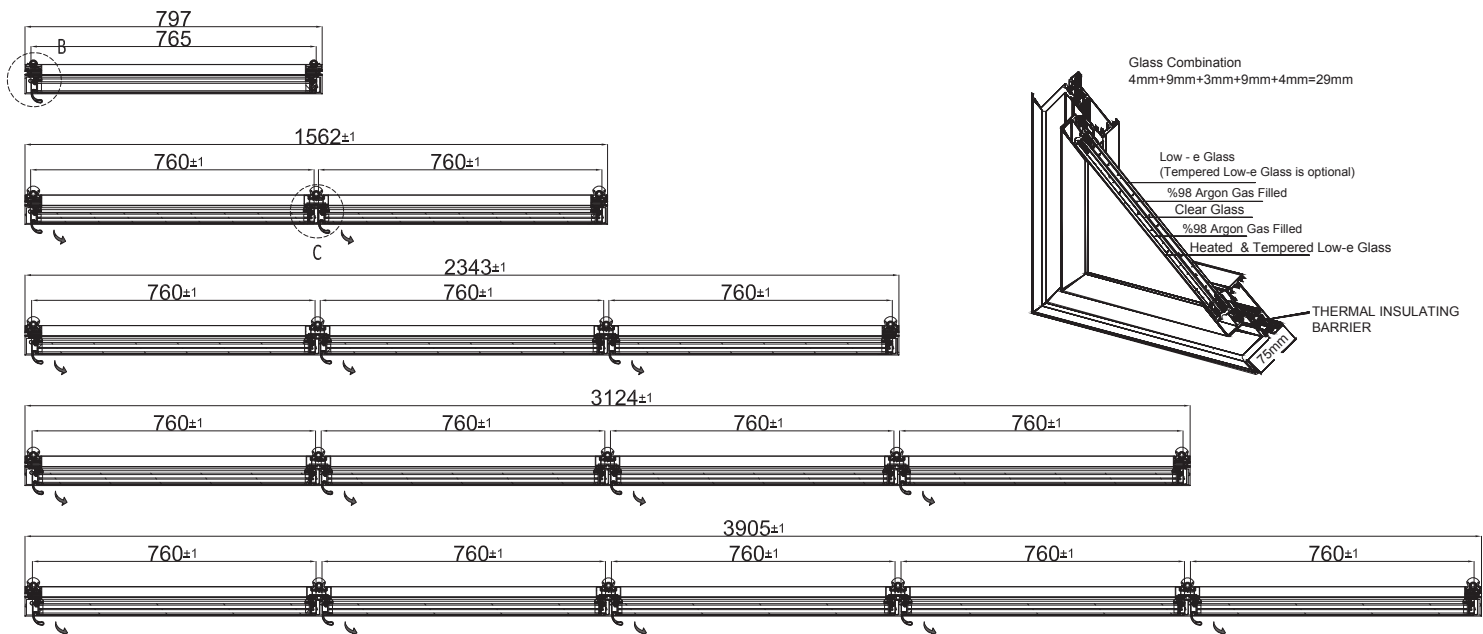
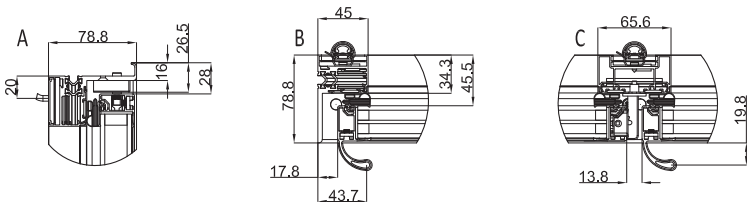
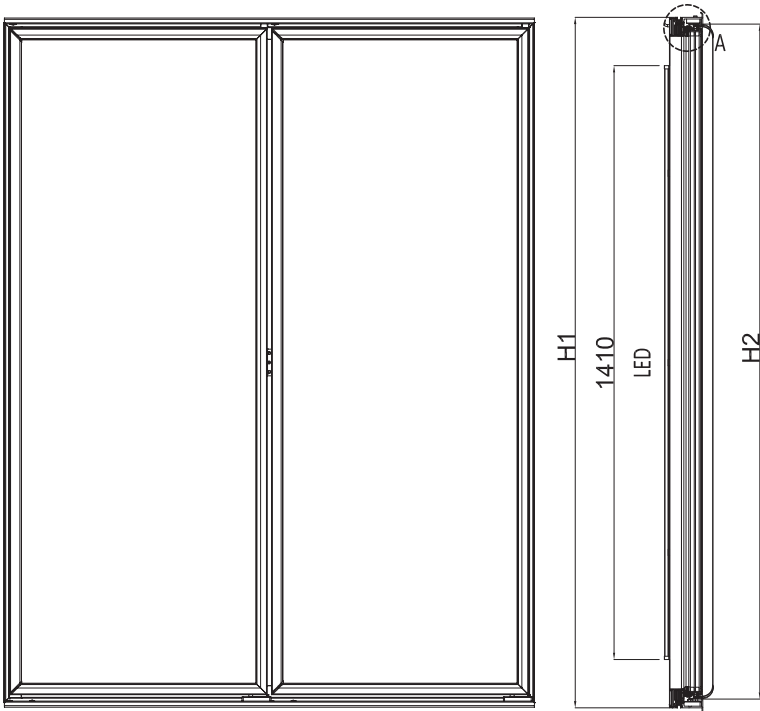
Robust , longlife appearance and sustainable values such as durability, low energy consumption and low maintenance operation are important factors, particularly in the case of freezer cabinets and minus cold rooms.

For this reason, we have developed a special procedure for manufacturing an insulating glass that enables to reach its full potential in terms of stress resistance, scratch resistance, impact toughness and general durability.

- Thermal insulating barrier in the middle of frame that enable %20 less energy consumption
- Suitable for freezer and negative cold room
- Self closing by means of torsion bar system with 1 million Cycle tested
- Heating element an glass and frame system
- Reversible door function
- Triple pane glass combination that enables maximum insulating (0.80 W/m•K)

TECHNICAL DETAILS		
	Module Length	797 - 1562 - 2343 - 3124 - 3905
	Module Height	1639 - 1799 - 1839
	Glass Combination	Triple Glass 29mm (4mm Tempered heated glass + 9 mm Air gap with argon+ 3mm float glass + 9 mm Air gap with argon + 4mm Tempered low-e glass) Ug value 0.8*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /-18°C to -25°C 3L1
	Handle Options	Full integrated handle
	Closing System	Self-closing Torsion bar (Optional : Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal Any RAL code up to Project

* The lower the ug value, the higher energy saving rate.



WP75 ENERGY FREE FREEZER DOOR

HINGED GLASS DOOR SYSTEMS FOR COLD ROOM & FREEZER CABINET



Half Aluminium Half PVC Robust frame



1 million Cycle tested torsion bar hinge
system



%100 Energy Free Glass door with Anti-fog
film

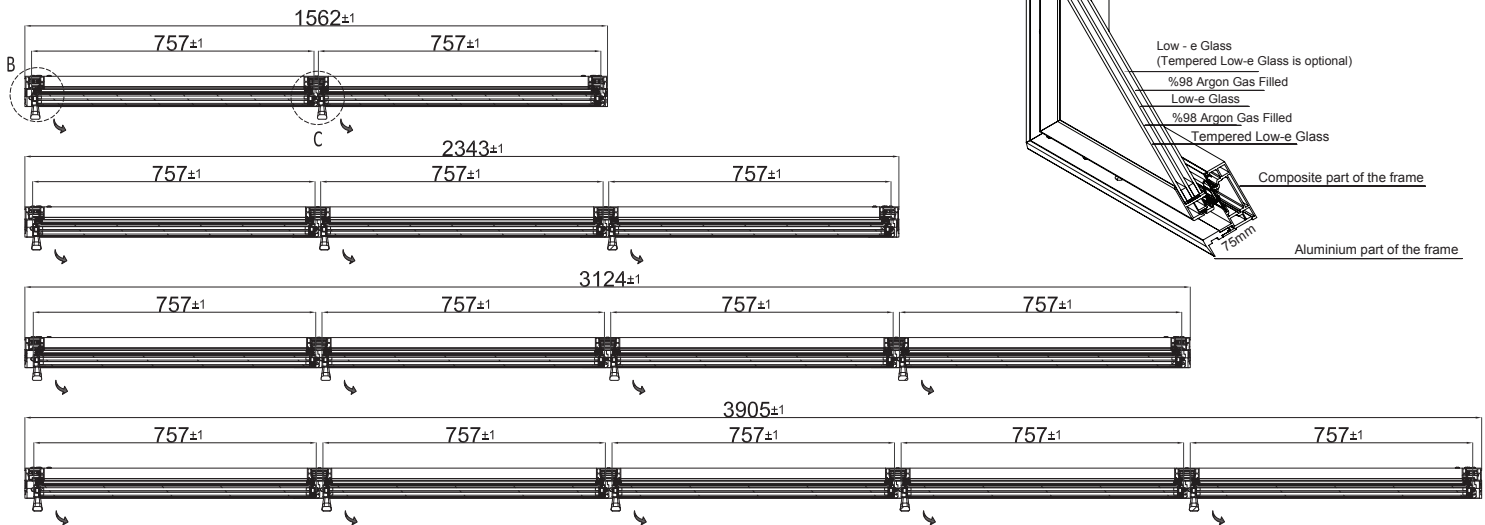
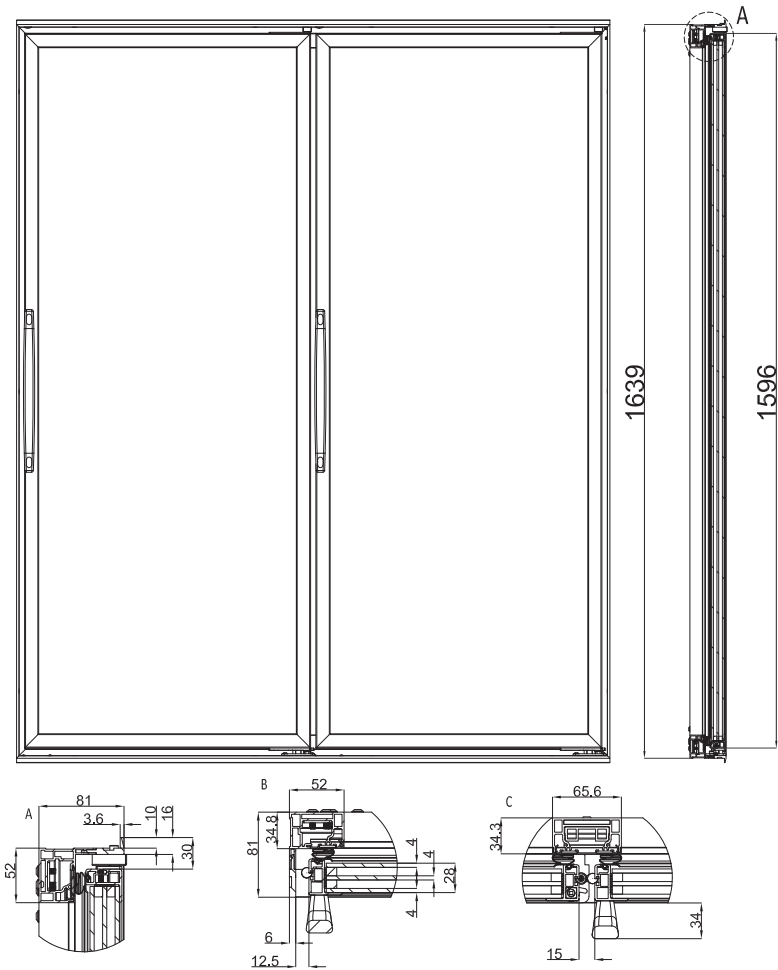
SYSTEM FEATURES

WP75 Series offer high energy efficiency as they can be fully passive and energy-free, helping to reduce the environmental impact of freezer systems. Heated doors can also be fitted to work in more challenging environments, while maintaining minimum energy consumption and cost-effective operation. We apply anti-fog film on the interior glass that prevents condensation and secures product visibility.

- Half composite half aluminium Robust frame that enable %50 less energy consumption
- Suitable for freezer and negative cold room
- %100 Energy Free Glass door with Anti-fog film
- Triple pane glass combination with plastic spacer that enables maximum insulating (0.80 W/m•K)
- Automatic closing by means of torsion bar system

TECHNICAL DETAILS		
	Module Length	797 - 1562 - 2343 - 3124 - 3905
	Module Height	1639 - 1799 - 1839
	Glass Combination	Triple Glass 29mm (4mm Tempered Lowe glass + 9 mm Air gap with argon+ 4mm Lowe glass + 9 mm Air gap with argon + 4mm Lowe glass + anti-fog film) Ug value 0.8*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /-18°C to -25°C 3L1
	Handle Options	PVC handle / Short Metal Handle
	Closing System	Self-closing Torsion bar (Optional : Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal

* The lower the ug value, the higher energy saving rate.



G36 FULL GLASS POSITIVE

HINGED GLASS DOOR SYSTEMS FOR COLD ROOM & CABINET



Screen printing on glass in any ral code
/ Edge protection



1 million Cycle tested torsion bar hinge
system



Esthetic metal handle

SYSTEM FEATURES

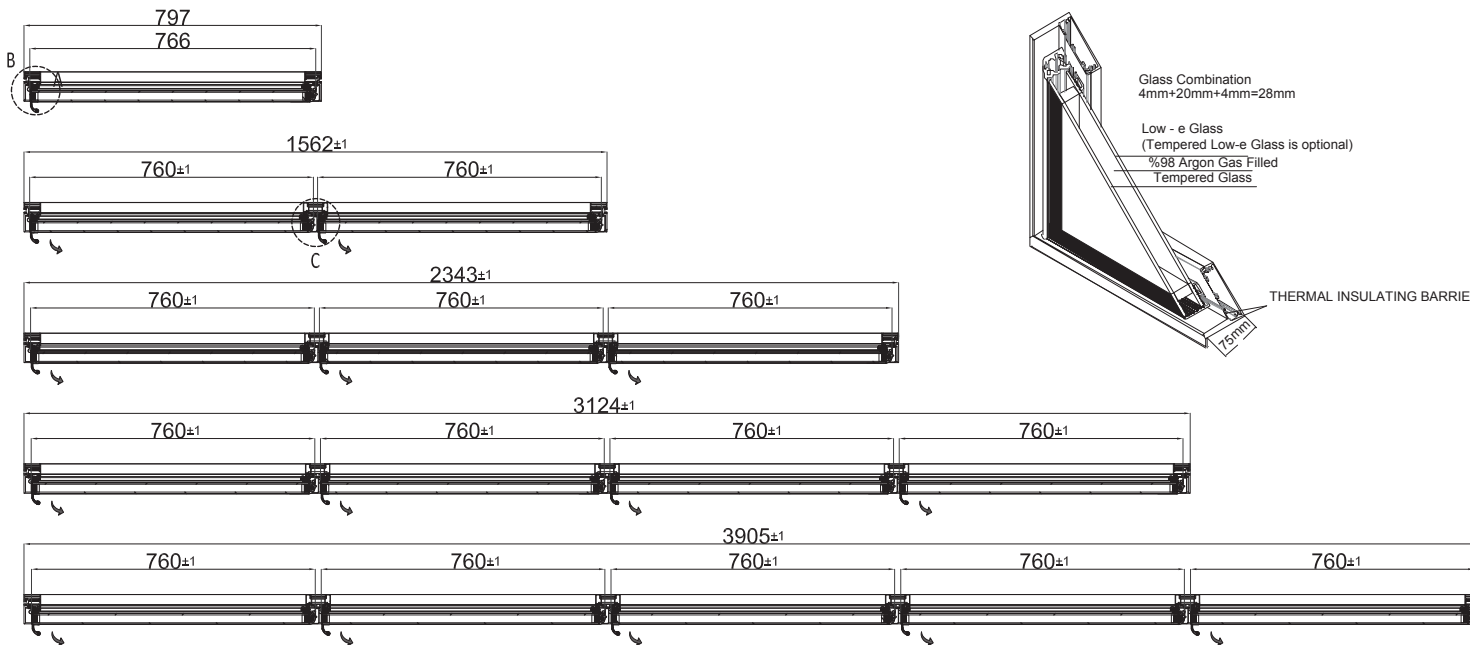
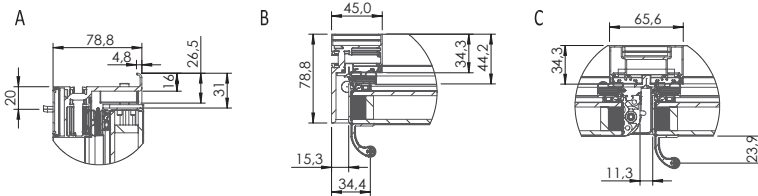
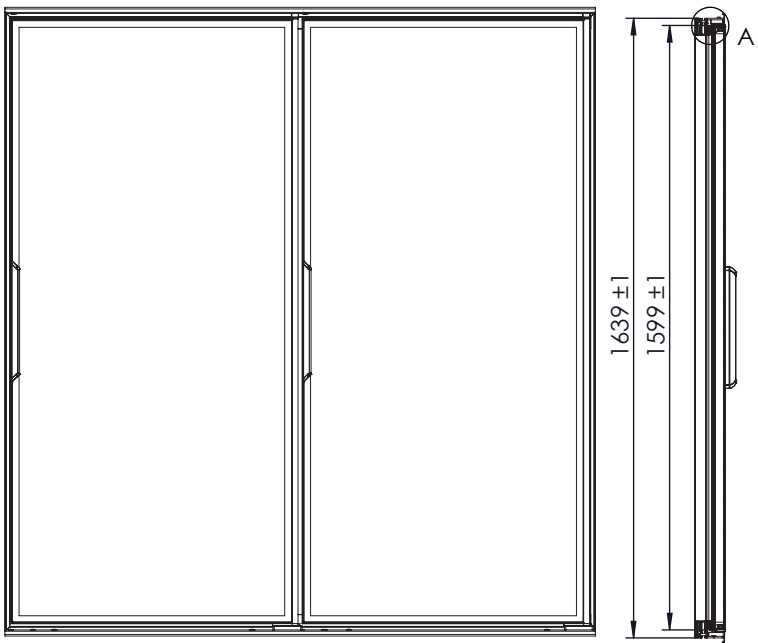
One of the key components for the growth of a business is design – a certain game changer in competitive markets. Our full glass design, research and development center focuses on generating cutting edge technologies that will provide key advantages over the next decades. G36 Full Glass Positive series is offering maximum visibility in cold room projects.

Our design focus on look, function and usability while acknowledging rationalization based on ongoing market, product and user based research.

- Thermal insulating barrier in the middle of frame that enable %20 less energy consumption
- Suitable for positive cabinets and cold room
- Self closing by means of torsion bar system
- Frameless door structure that enable better visibility

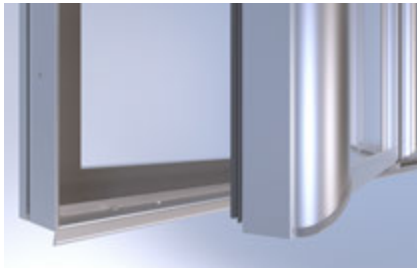
TECHNICAL DETAILS		
	Module Length	797 - 1562 - 2343 - 3124 - 3905
	Module Height	1000-1900
	Glass Combination	Double Glass 28mm (4mm Tempered float glass + 20mm Air gap with argon+ 4mm Tempered low-e glass)
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /-1°C to +4°C 3M1
	Handle Options	Plastic Handle / Metal Handle
	Closing System	Self-closing
	Colour	Matt Gray Eloxal & Matt Black Eloxal

* The lower the ug value, the higher energy saving rate.



W75 MAXI POSITIVE

HINGED GLASS DOOR SYSTEMS FOR COLD ROOM



Robust doors with 5 years life time gasket



Full Aluminium handle



1 million Cycle tested torsion bar hinge system

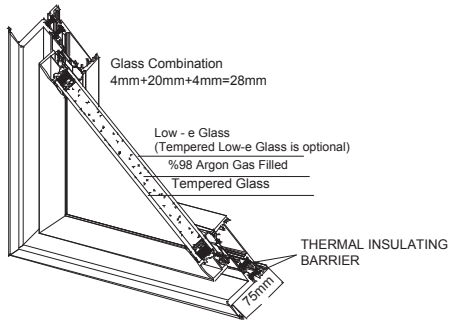
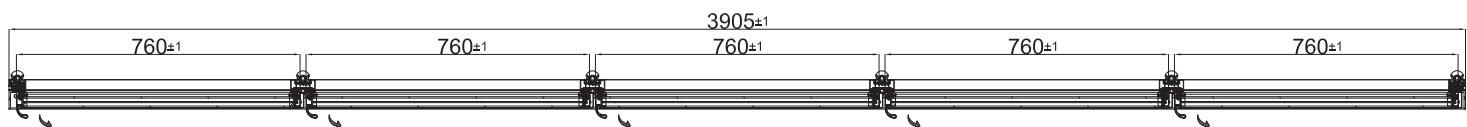
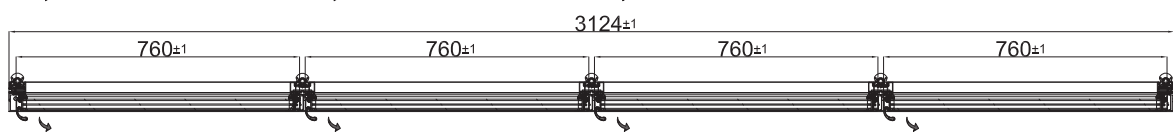
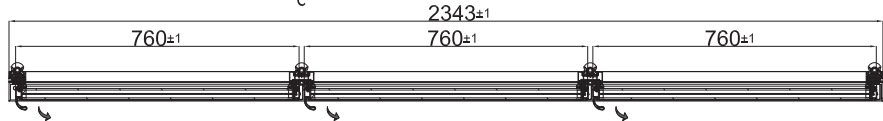
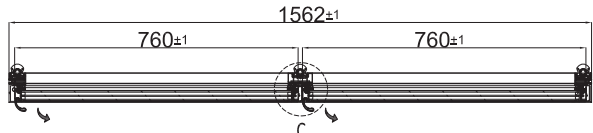
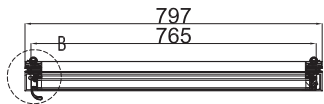
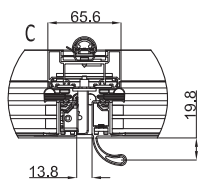
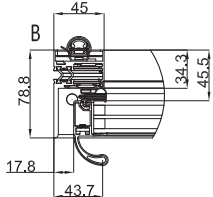
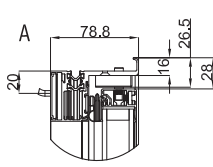
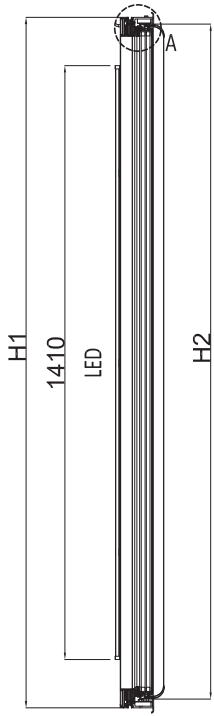
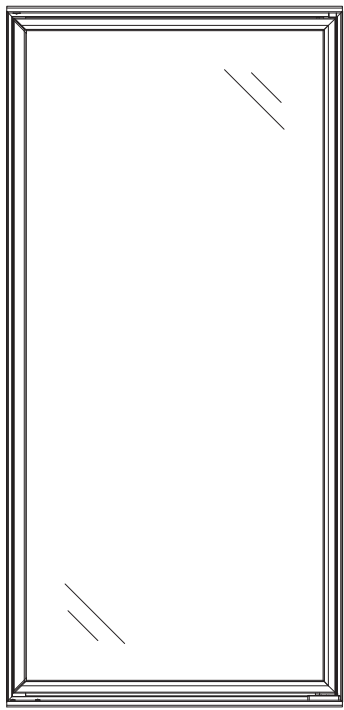
SYSTEM FEATURES

State of the art production facilities offer maximum flexibility in terms of sizes and quantities. Pusula also helps customers with special needs for fast, high quality door solutions for cold rooms

- Thermal insulating barrier in the middle of frame that enable %20 less energy consumption
- Suitable for positive cabinets and cold room
- Shelf closing by means of torsion bar system with 1 million Cycle test report
- Robust frame and door
- Manuel door stop function at 90°

TECHNICAL DETAILS		
	Module Length	797 - 1562 - 2343 - 3124 - 3905
	Module Height	1000-1900
	Glass Combination	Double Glass 28mm (4mm Tempered float glass + 20mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.1*
	Lighting	LED - LED TUBE - T5 - T8
	Climate Class	25°C/60% Relative humidity /-1°C to +4°C 3M1
	Handle Options	Full integrated handle / Short Metal Handle
	Closing System	Self-closing Torsion bar (Optional : Hydraulic hinge)
	Colour	Matt Gray Eloxal & Matt Black Eloxal Any RAL code up to Project

* The lower the ug value, the higher energy saving rate.



Q52 SLIDING DOOR

SLIDING GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Shock absorber rubber



Speed controlled adjustable gravity system



Upper wheel system with long life circle

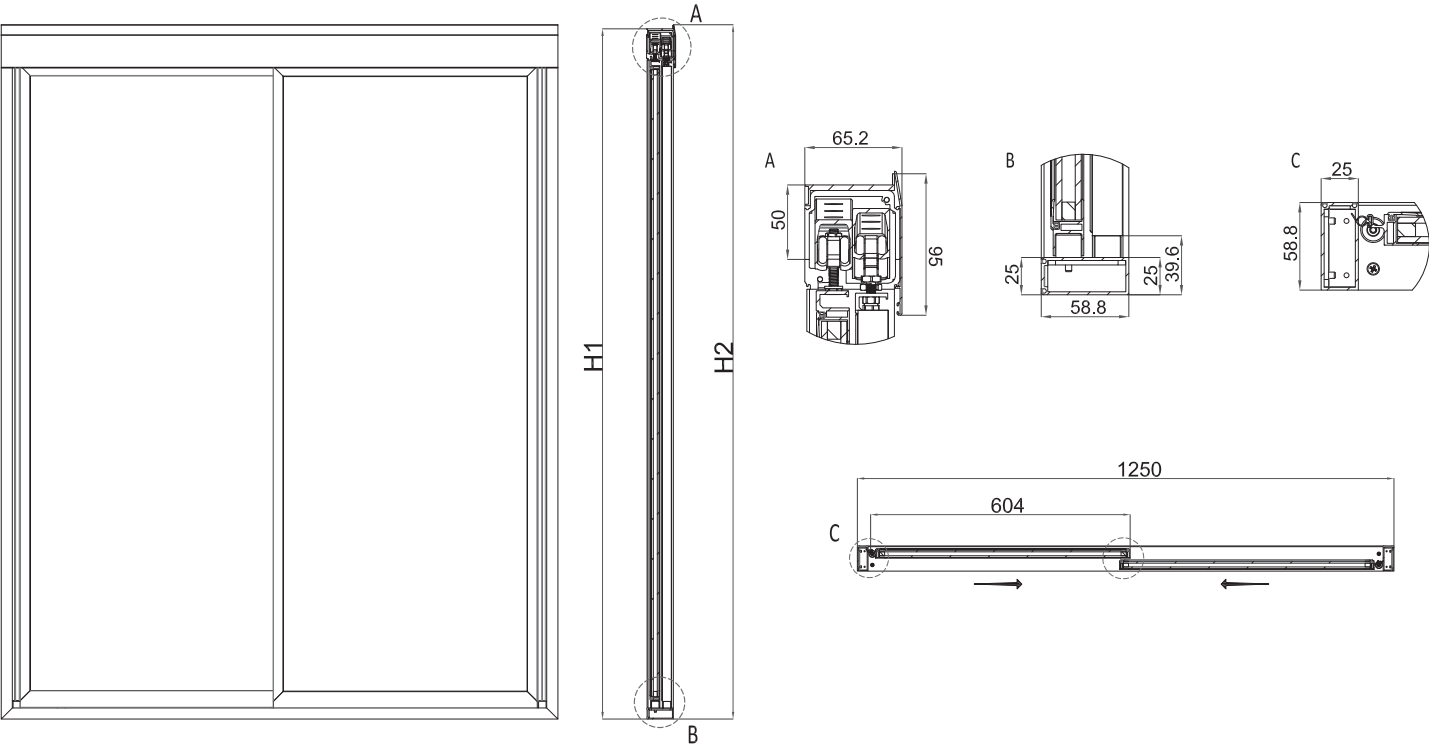
PRODUCT DESCRIPTION

Q52 sliding doors are a perfect complement to refrigerated cabinets, which on the one hand guarantee high energy savings and on the other hand offer hygienic and temperature protection. A slim and functionally reliable glass package offers the customer quick access to the goods. The attractive design complements the appearance of the refrigerated cabinet in narrow aisles. Systems work with adjustable gravity systems that you can arrange closing speed of the doors.

- Saves up to 50% energy in existing Multidecks
- Speed controlled adjustable gravity system
- OEM & Retrofit version available
- Upper wheel system with long life circle
- Easy installation
- Optional LED lighting

TECHNICAL DETAILS					
	Module Length	937 - 1250		Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Module Height	1000~1600		Handle Options	Plastic Handle / integrated handle
	Glass Combination	Double Glass 18mm (4mm float glass + 8mm Air gap with argon+ 4mm low-e glass)		Closing System	Self-closing Speed adjustable gravity
	Lighting	LED		Colour	Matt Gray Eloxal & Matt Black Eloxal

* The lower the ug value, the higher energy saving rate.

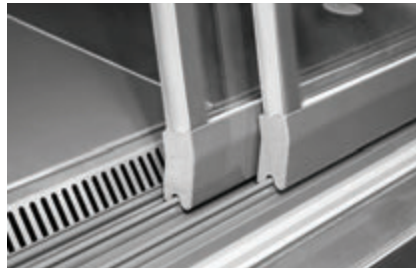


W50 ANGLED SLIDING DOOR

SLIDING GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Smooth opening



Upper and lower wheel system



Rubber integrated to double pane

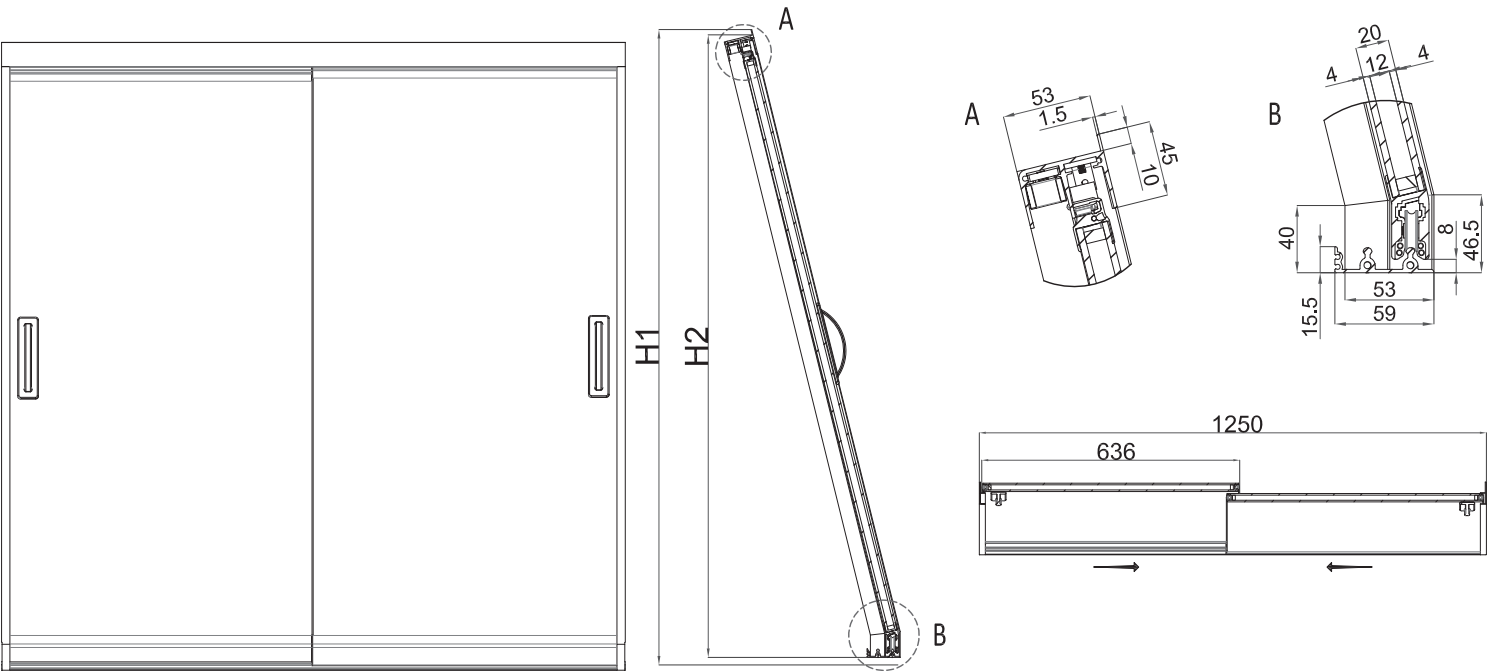
PRODUCT DESCRIPTION

W50 Angled Glass sliding doors are a perfect complement to Semi Vertical refrigerated cabinets, which on the one hand guarantee high energy savings and on the other hand offer hygienic and temperature protection. A smooth sliding , easy to handle, functionally reliable glass package offers the customer quick access to the goods. The attractive design complements the appearance of the refrigerated cabinet.

- Tranparent version of W50 Angled model is available
- Energy saving up 50%
- LED lighting optional available
- Upper and lower wheel system
- Available for new cabinets and retrofit
- Impressive large display area for perfect visibility
- Smooth opening

TECHNICAL DETAILS					
	Module Length	1250 - 1875		Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Module Height	800~1100		Handle Options	Plastic Handle
	Glass Combination	Double Glass 20mm (4mm Tempered float glass + 12mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.7*		Closing System	Manuel
	Lighting	-		Colour	Matt Gray Eloxal & Matt Black Eloxal

* The lower the ug value, the higher energy saving rate.



W50 CURVED SLIDING DOOR

SLIDING GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Upper and lower wheel system



Smooth opening



Perfect fitting curved glasses

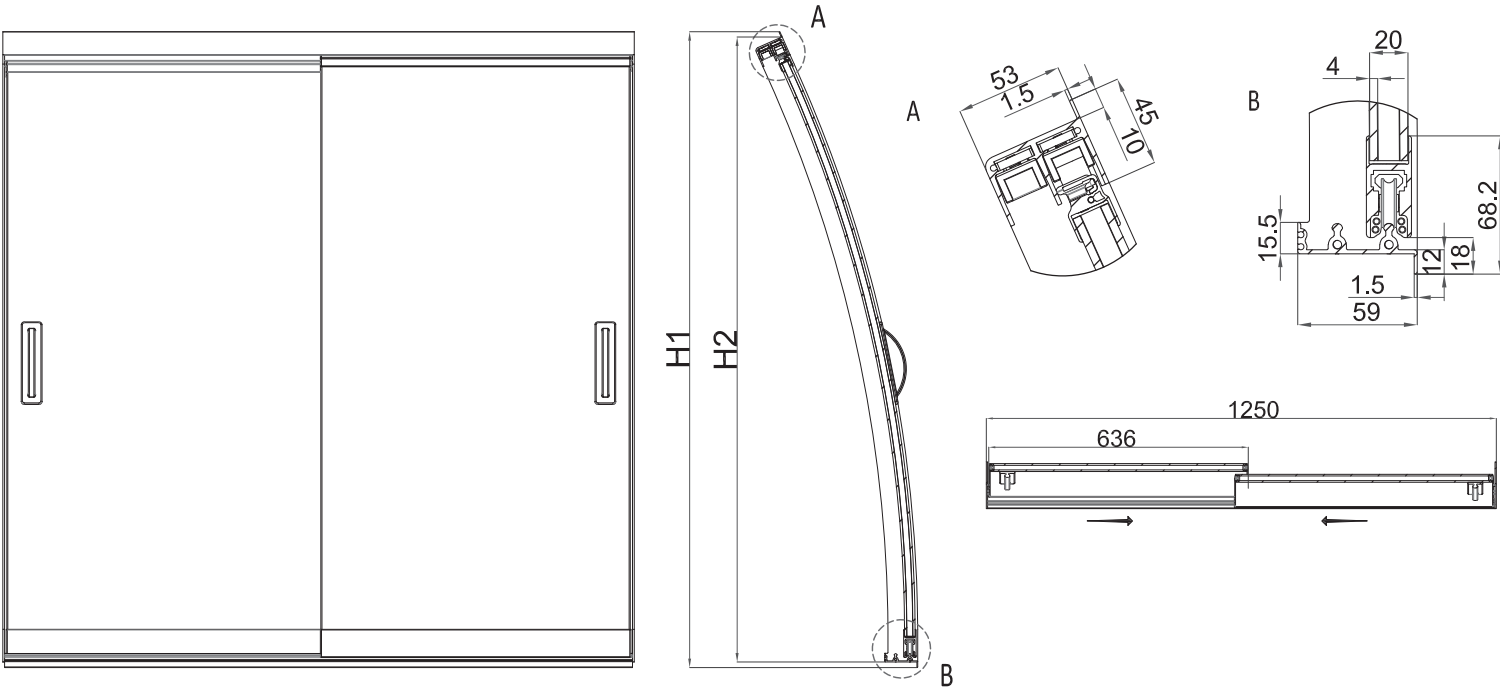
PRODUCT DESCRIPTION

W50 Semi Vertical Glass sliding doors are a perfect complement to Semi Vertical refrigerated cabinets, which on the one hand guarantee high energy savings and on the other hand offer hygienic and temperature protection. A smooth sliding , easy to handle, functionally reliable glass package offers the customer quick access to the goods. The attractive design complements the appearance of the refrigerated cabinet.

- Energy saving up 50%
- LED lighting optional available
- Upper and lower wheel system
- Available for new cabinets and retrofit
- Impressive large display area for perfect visibility
- Smooth opening

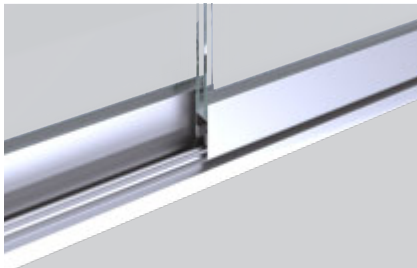
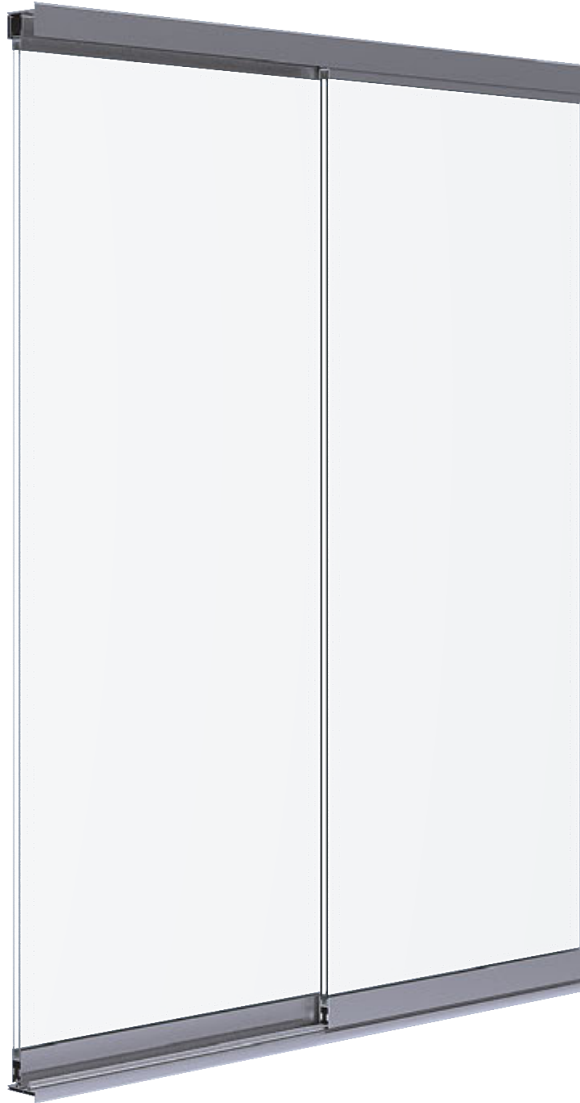
TECHNICAL DETAILS					
	Module Length	1250 - 1875		Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Module Height	800~1100		Handle Options	Plastic Handle
	Glass Combination	Double Glass 20mm (4mm Tempered float glass + 12mm Air gap with argon+ 4mm Tempered low-e glass) Ug value 1.7*		Closing System	Manuel
	Lighting	-		Colour	Matt Gray Eloxal & Matt Black Eloxal

* The lower the ug value, the higher energy saving rate.

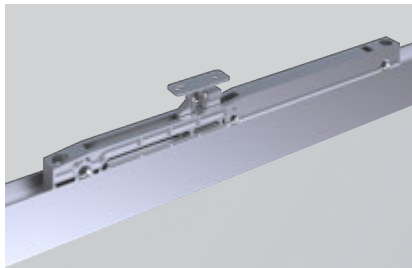


W50 TRANSPARENT SLIDING DOOR

SLIDING GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET



Upper and lower Wheel systems



Soft close mechanism



Transparent glass edge for perfect visibility

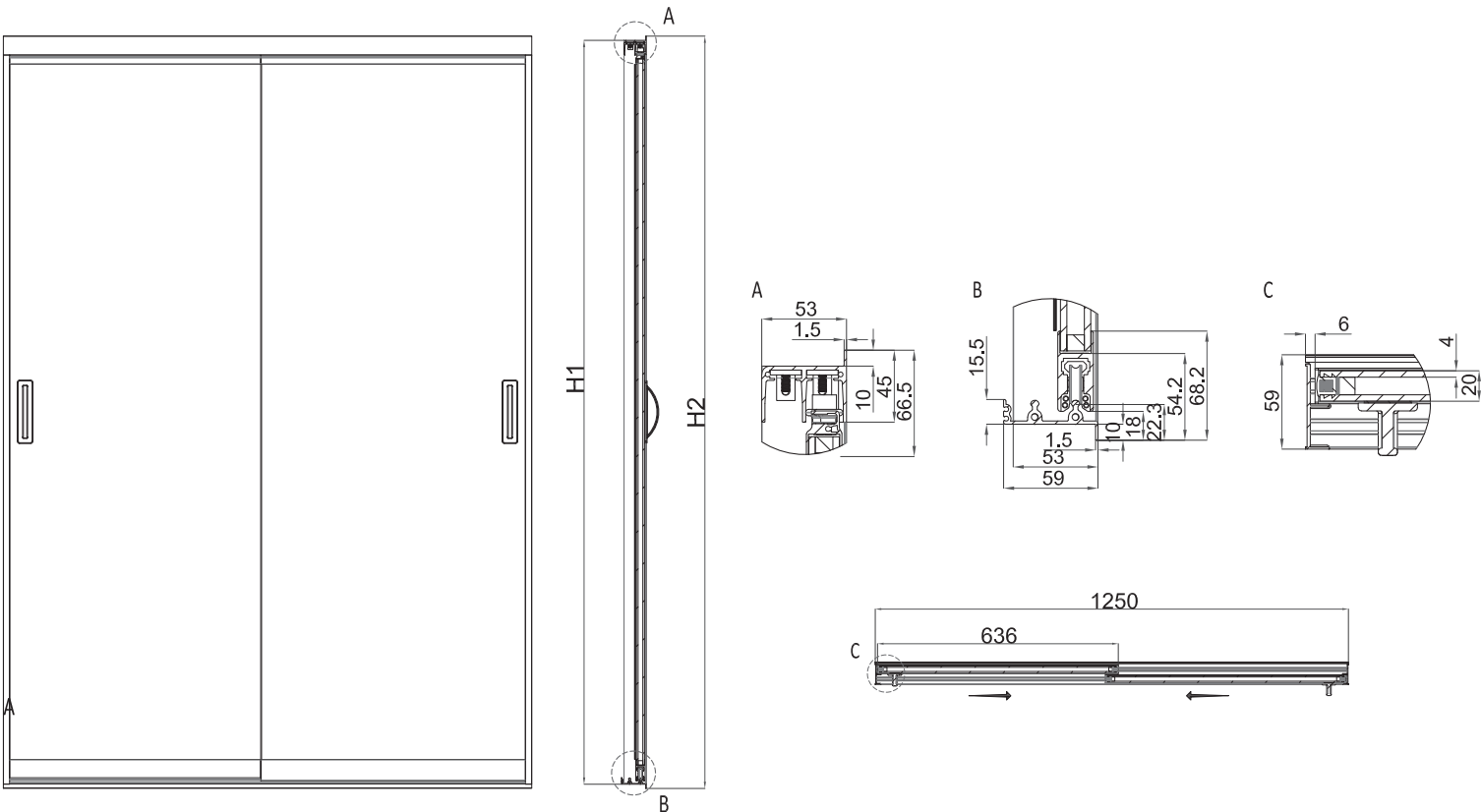
PRODUCT DESCRIPTION

W50 Transparent sliding doors are a perfect complement to Vertical refrigerated cabinets, which on the one hand guarantee high energy savings and on the other hand offer maximum product visibility. A smooth sliding supported by upper and lower Wheel systems , easy to handle, soft close systems in closing point offers the customer quick access to the goods. The attractive transparent design complements the appearance of the refrigerated cabinet.

- Energy saving up 50%
- LED lighting optional available
- Upper and lower wheel system
- Available for new cabinets and retrofit
- Impressive large display area for perfect visibility
- Smooth opening

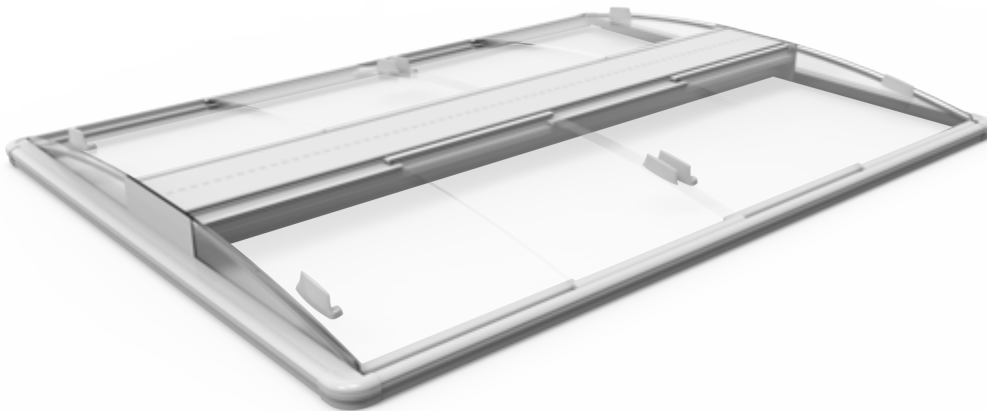
TECHNICAL DETAILS					
	Module Length	1250 - 1875		Climate Class	25°C/60% Relative humidity /0°C to +4°C (3)
	Module Height	1000~1800		Handle Options	Plastic Handle
	Glass Combination	Double Glass 20mm (4mm Tempered glass + 12mm Air gap with argon+ 4mm low-e glass) Ug value 1.7*		Closing System	Soft close system
	Lighting	Horizontal led lighting		Colour	Matt Gray Eloxal & Matt Black Eloxal

* The lower the ug value, the higher energy saving rate.



W40 HORIZONTAL SLIDING DOOR

SLIDING GLASS DOOR SYSTEMS FOR REFRIGERATED CABINET

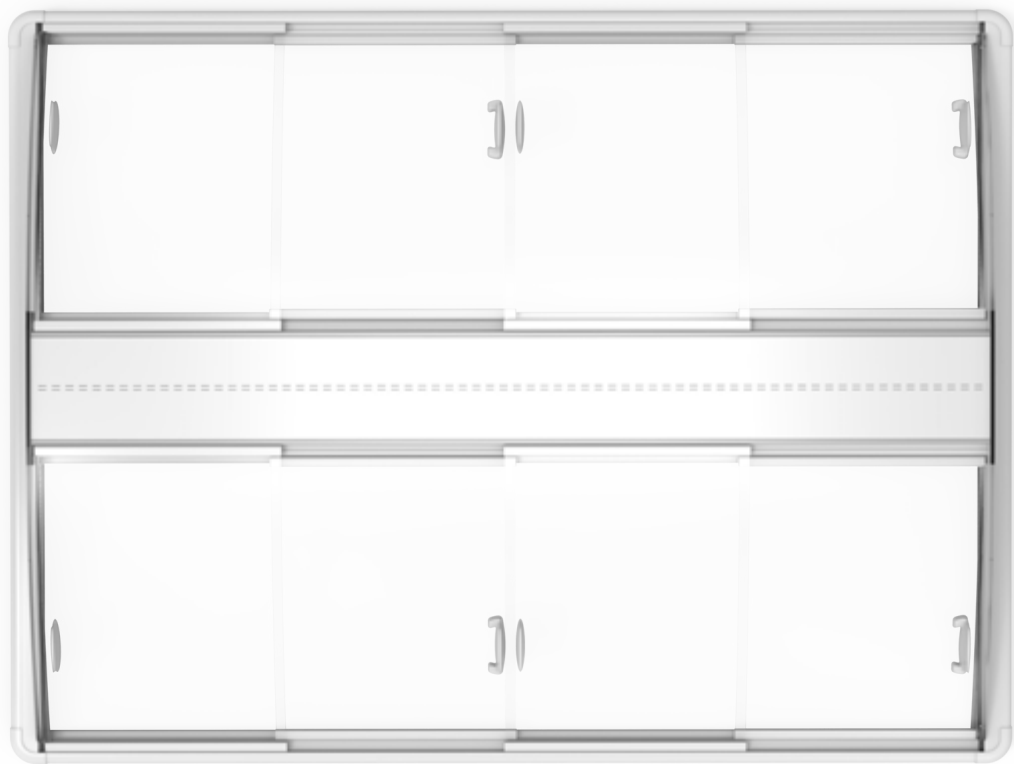


PRODUCT DESCRIPTION

Slide open lids for low temperature (-25°C) combined cabinets and refrigerated islands. These cabinets can be fully customized and multiplexed.

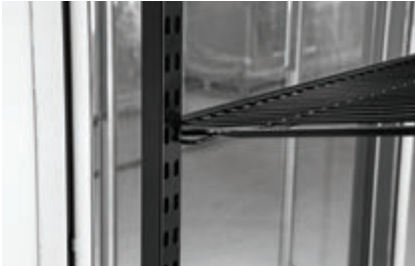
- Energy saving up 40%
- LED lighting optional available
- Available for new cabinets and retrofit
- Impressive large display area for perfect visibility
- Frameless glass cover with a modern and high-quality look
- Large opening for easy access and cleaning

Cabinet type	Island cabinet , combi cabinet	Glass type	Curved, flat
Glass width	1500mm - 2200 mm	Climate class	25°C/60% Relative humidity /-18°C to -25°C 3L1
Cabinet module	1250mm , 1875 mm , 2500 mm , 3750 mm	Closing	Manuel
Glass data	4mm tempered low-e glass		



SHELF SYSTEM

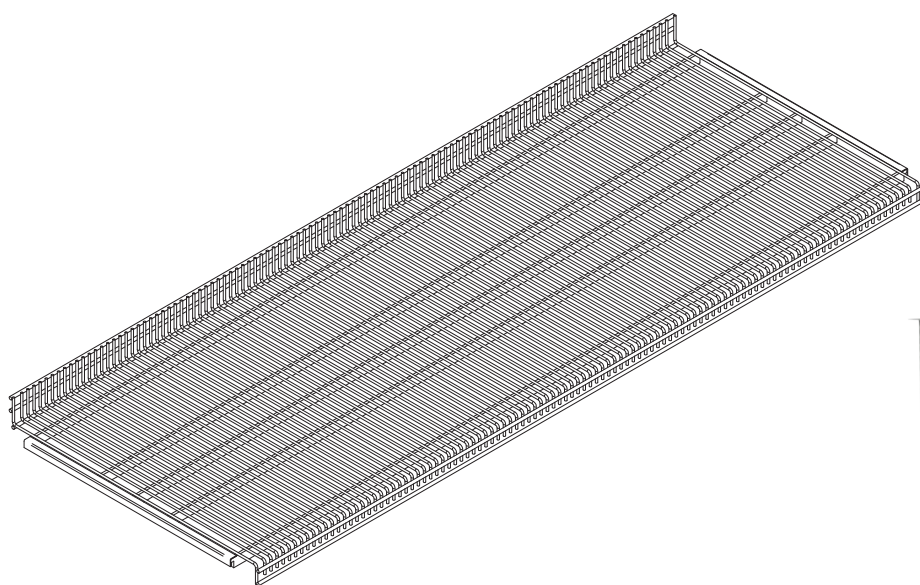
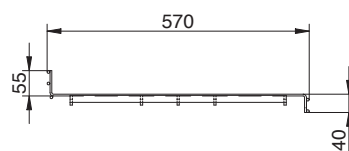
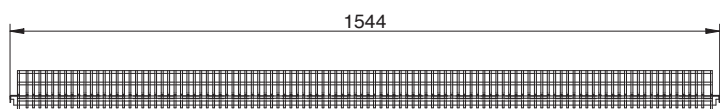
SHELF SYSTEMS FOR COLD ROOMS



PRODUCT DESCRIPTION

PUSULA cold room doors & shelving systems guarantee an easy handling, highest product quality grant retail companies enormous economic efficiency with a maximum of 50% energy savings.

- Two types of shelves available for 1 and for 2 doors
- 1 door length (width) 766 mm
- 2 door length (width) 1544 mm
- Height of posts: 3000 mm
- Number of rows in each shelf: 5
- For positive and negative temperature use available
- Negative use: plastic coating will be on wires
- Postive use: electro static painting on wires
- 1 set includes: 5 wire shelves, 10 brackets (shelf holder),
- 2 vertical poles (3000 mm), price tag, ceeling and floor fixing metal



GLASS MODELS

GLASS MODELS FOR REFRIGERATED CABINETS



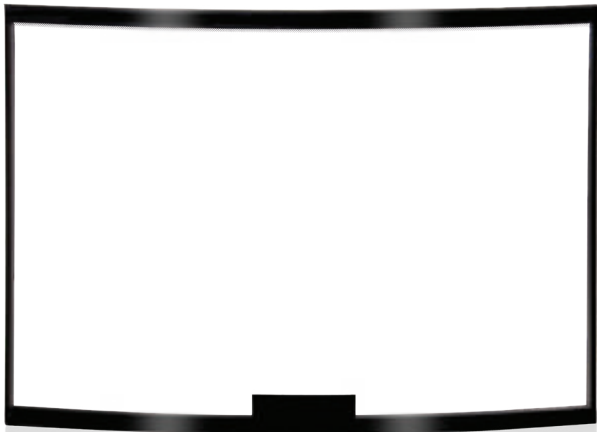
PRODUCT DESCRIPTION

By means of 20 years experience Yurtglass manufacture different type of glasses for variety of sectors like commercial refrigeration, lighting, white goods, furniture, construction.

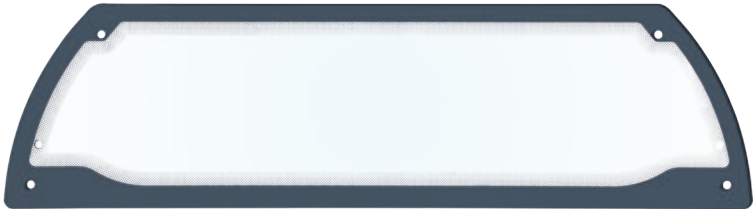
For commercial refrigeration sector we manufacture single, double and triple (with and without heater) curved and painted glasses



Double pane cabinet side glass with printing and gasket



Double curved glass with printing



Insulated double pane glass for promotion cabinets



Curved front glass with printing or clients logo



Single side glass with printing