Designers - Manufacturers

FLEXIBLE GLASS DOORS

INAL®
GLASS SYSTEMS & ACCESSORIES

Designers - Manufacturers

Extending Your Space... Is Our Business!

designing, producing, building...
...your glass world!

At INTERMETAL S.A. we have the ability and capacity to undertake the most demanding projects made of glass and steel.

Our twenty years depth expertise and dedication in the design, manufacture and trade of glass systems and accessories, allowed us to develop a knowledge that is highly respected in our sector.

The challenges of modern glass constructions, give us the motivation to constantly improve our products and services beyond our customers' expectations.
The customer orientation and our philosophy ensure our clients' satisfaction, providing superior quality products, on time.

GLASS ACCESSORIES
FOLDING GLASS DOORS
AUTOMATIC DOORS
REVOLVING DOORS
STAINLESS STEEL ACCESSORIES
MANUAL SWING DOORS
MANUAL SLIDING DOORS
BALUSTRADES HANDRAILS
MOVABLE PARTITION WALLS
SPECIAL ARCHITECTURAL CONSTRUCTIONS

www.inal.gr

INTERMETAL
BUILDING INDUSTRIAL EQUIPMENT

INDEX

INAL SYSTEM **PR·200**

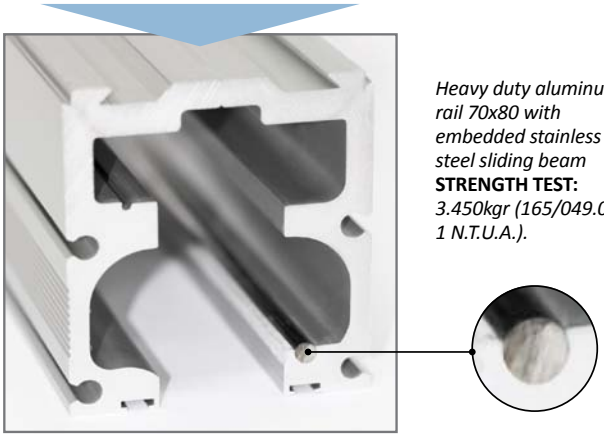
FLEXIBLE GLASS DOOR WITH HEAVY DUTY RAIL

INAL® Frameless Movable Glass System, parking-type, with heavy duty certified aluminum rail 70 mm x 80 mm with embedded stainless steel sliding beam & certified stainless steel rollers.
Unlimited design possibilities for parking areas (vertical, diagonal or parallel parkings).
Ability to create swing door panel with overhead concealed door closer in intermediate sections of openings (PR200/ SOC).
Weather proofing along the entire length of the panel (PR-F200).
Locking with Inox front bolts or side bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS PR 200

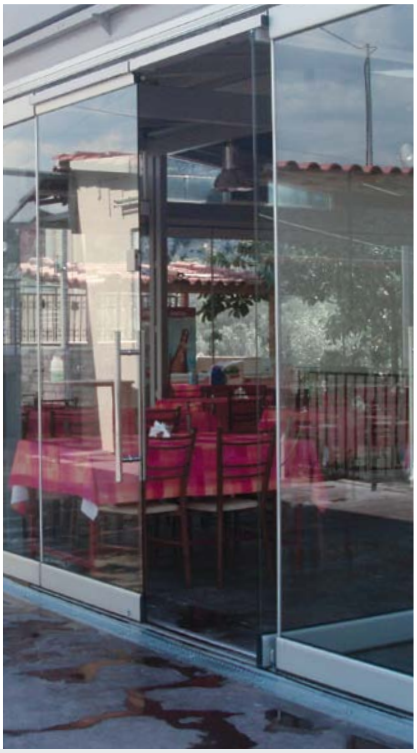
Glass Type	Tempered or Laminated
Glass thickness	10- 12mm
Panel weight	max 120kg
Maximum panel width	1,00m
Maximum opening height	3,50m
Type of PR200 System	PR-F200 (Front Locking)
	PR-S200 (Side Locking)
Type of locking	Lock Mechanism with Cylinder key
	Lock Mechanism with half cylinder and knob
	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT



Heavy duty aluminum rail 70x80 with embedded stainless steel sliding beam
STRENGTH TEST:
3.450kgr (165/049.01-1 N.T.U.A.).

Stainless steel roller PR200 with clamp support. ***STRENGTH TEST:*** *4.600kgr (165/049.01-2 N.T.U.A.).*



Swing - Sliding door panel with overhead concealed door closer in intermediate sections of openings (PR200/ SOC)

Parking Area

Unlimited design possibilities for parking areas

TYPES OF LOCKING

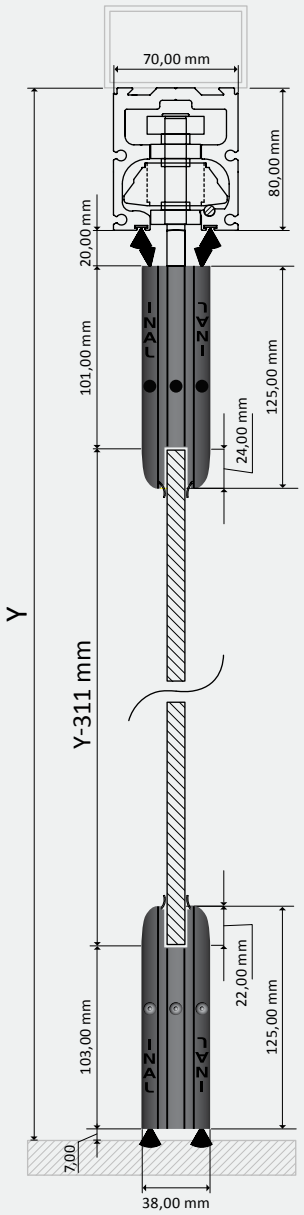
Lock Mechanism with Cylinder Key

Lock Mechanism with Half Cylinder and knob

Stainless Bolt

Side Cap with Stainless Bolt (Side Locking)

PR200



NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

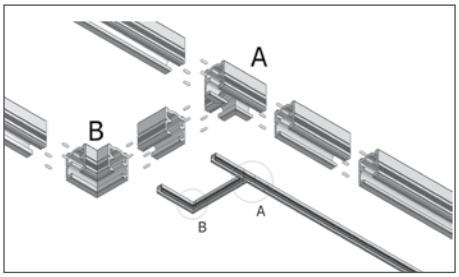
GLASS **(TEMPERED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 311mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 25mm]} / P.N.**	

GLASS **(LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 304mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 25mm]} / P.N.**	

PARKING RAIL ASSEMBLY [**DIY KIT**]



INAL SYSTEM **PR·150**

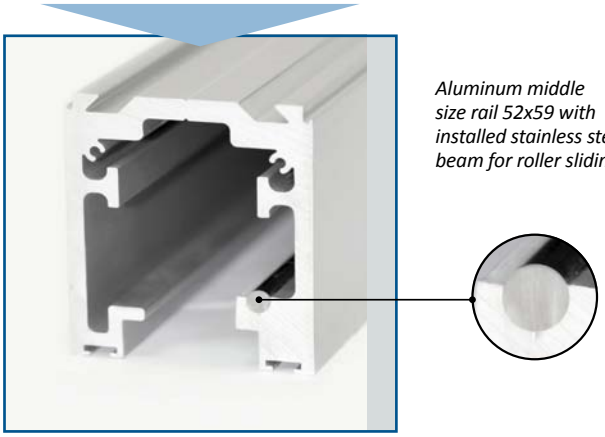
FLEXIBLE GLASS DOOR WITH PARKING

INAL® Frameless Movable Glass System, parking-type, with middle size aluminum rail, 52 mm x 59 mm with embedded stainless steel sliding beam & stainless steel rollers.
Unlimited design possibilities for parking areas (vertical, diagonal or parallel parkings).
Ability to create swing door panel with overhead concealed door closer in intermediate sections of openings (PR150/ SOC).
Weather proofing along the entire length of the panel (PR-F150).
Locking with Inox front bolts or side bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS PR 150

Glass Type	Tempered or Laminated
Glass thickness	10 mm
Panel weight	max 85kg
Maximum panel width	1,00m
Maximum opening height	2,80m
Type of PR150 System	PR-F150 (Front Locking)
	PR-S150 (Side Locking)
Type of locking	Lock Mechanism with Cylinder key
	Lock Mechanism with half cylinder and knob
	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT



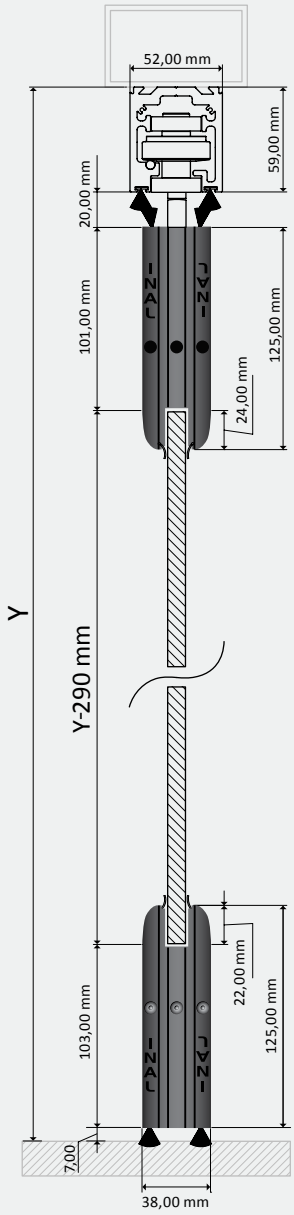
Aluminum middle size rail 52x59 with installed stainless steel beam for roller sliding.

Stainless steel roller PR150 with clamp support.

Swing door with floor spring upon request.

Polycarbonated or PVC weather proofing profiles between the glass, in full panel length.

PR150



NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

TYPES OF LOCKING

Lock Mechanism with Cylinder Key

Lock Mechanism with Half Cylinder and knob

Stainless Bolt

Side Cap with Stainless Bolt (Side Locking)

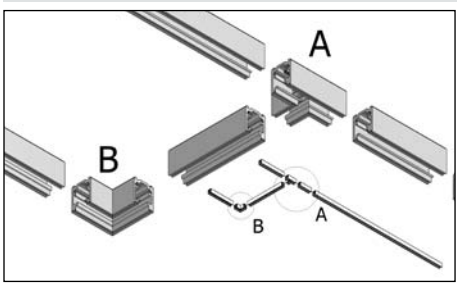
GLASS **(TEMPERED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 290mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 25mm]} / P.N.**	

GLASS **(LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y –** , **283mm** (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 25mm]} / P.N.**	

PARKING RAIL ASSEMBLY [**DIY KIT**]



INAL SYSTEM **PR·125**

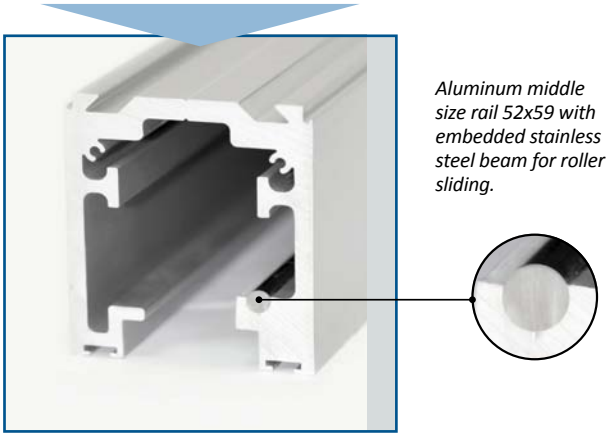
FLEXIBLE GLASS DOOR WITH PARKING

INAL® Frameless Movable Glass System, parking-type, with upper 70 mm and lower 125 mm aluminum profile. Aluminum middle size rail, 52 mm x 59 mm with embedded stainless steel sliding beam & stainless steel rollers.
Unlimited design possibilities for parking areas (vertical, diagonal or parallel parkings).
Ability to create swing door panel with overhead concealed door closer in intermediate sections of openings (PR150/ SOC).
Weather proofing along the entire length of the panel (PR-F125).
Locking with Inox front bolts or side bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS PR 125

Glass Type	Tempered or Laminated
Glass thickness	10mm
Panel weight	max 80kg
Maximum panel width	0,95m
Maximum opening height	2,80m
Type of PR125 System	PR-F125 (Front Locking)
	PR-S125 (Side Locking)
Type of locking	Lock Mechanism with Cylinder key
	Lock Mechanism with half cylinder and knob
	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT



Aluminum middle size rail 52x59 with embedded stainless steel beam for roller sliding.

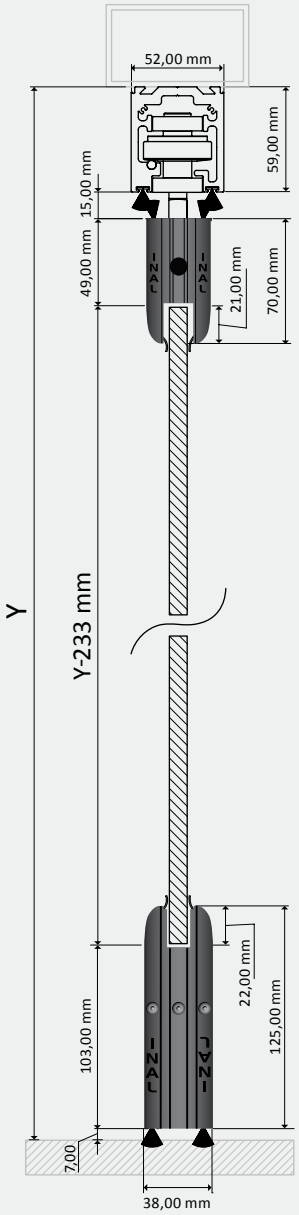
Stainless steel roller PR100 with clamp support.

Weather proofing brush between top rail and top profile & between bottom profile and the floor.

Top profile 70mm, bottom profile 125mm

Ability to join two openings in 90⁰ degrees angle, without a vertical column.

PR125



NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

TYPES OF LOCKING

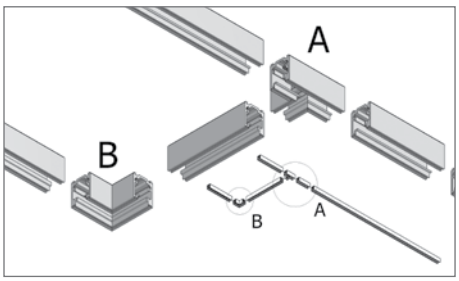
Lock Mechanism with Cylinder Key

Lock Mechanism with Half Cylinder and knob

Stainless Bolt

Side Cap with Stainless Bolt (Side Locking)

PARKING RAIL ASSEMBLY [**DIY KIT**]



GLASS **(TEMPERED & LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 233mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 25mm]} / P.N.**	

INAL SYSTEM PR·100

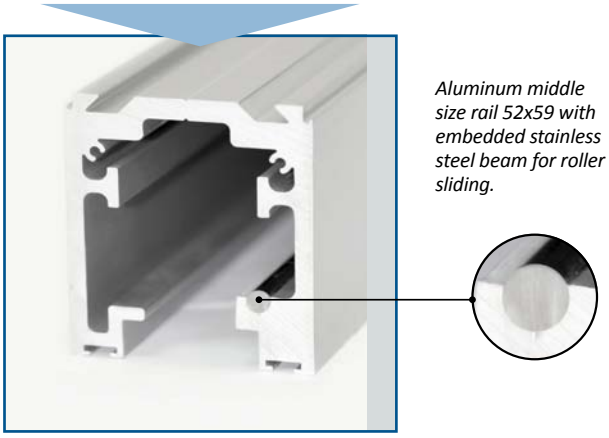
MINI FLEXIBLE GLASS DOOR WITH PARKING

INAL® Frameless Movable Glass System, parking-type, with middle size aluminum rail, 52 mm x 59 mm with embedded stainless steel sliding beam & stainless steel rollers.
Unlimited design possibilities for parking areas (vertical, diagonal or parallel parkings).
Ability to create swing door panel with overhead concealed door closer in intermediate sections of openings (PR150/ SOC).
Weather proofing along the entire length of the panel (PR-F100).
Locking with Inox front bolts or side bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS PR 100

Glass Type	Tempered or Laminated
Glass thickness	10mm
Panel weight	max 80kg
Maximum panel width	0,95m
Maximum opening height	2,80m
Type of PR100 System	PR-F100 (Front Locking)
Type of locking	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT



Aluminum middle size rail 52x59 with embedded stainless steel beam for roller sliding.

Stainless steel roller PR100 with clamp support.

Without floor guide. Only top rail.

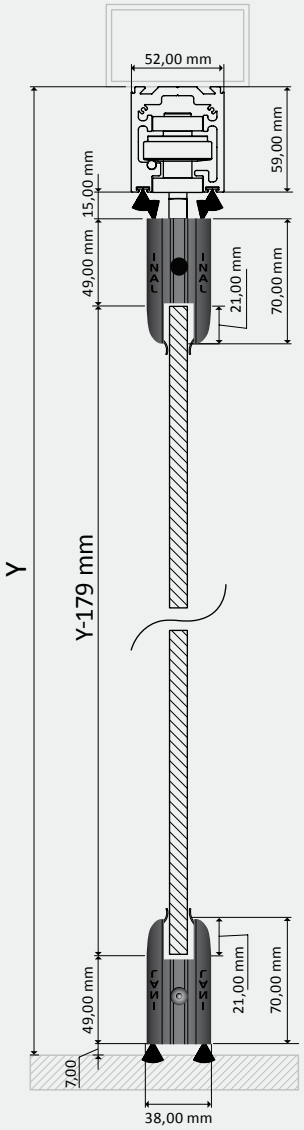
Maximum view with use of top and bottom aluminum profiles only 70mm.

Swing door with floor spring upon request.
Extra additional lock upon request.

TYPE OF LOCKING

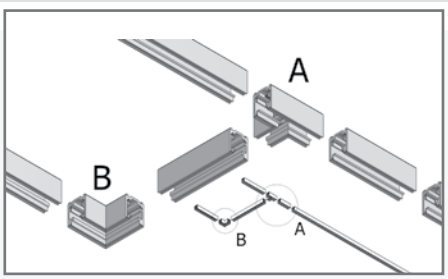
Locking is achieved with the use of stainless bolt at the internal side of each panel.

PR100



NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

PARKING RAIL ASSEMBLY [**DIY KIT**]



GLASS **(TEMPERED & LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 179mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 26mm]} / P.N.**	

INAL SYSTEM **FRP·75** & **FRP·75/R60**

MOVABLE GLASS DOOR WITH FRAME & PARKING

INAL® Framed System FRP-75 use the top rail and rollers of heavy duty series PR200 for openings up to 3,00 m height. The INAL® Framed System FRP-75/R60 is available for middle sized openings, up to 2,50 height and use top rail of PR 100 series and rollers of PR 150 series.
Special aluminum profiles create a strong frame enables us to use variety of glasses such as tempered up to 12mm, laminated up to 6+6, double glazing with a total thickness of up to 18mm.
High resistance rubbers are used for weather proofing between framed panels.
Ability to create swing door panel with overhead concealed door closer in intermediate sections of openings(FRP 75/ SOC).
Locking with Inox front bolts in a wide range, also locking with double locking lock mechanism.

TECHNICAL SPECIFICATIONS		
	FRP-75	FRP-75/R60
Glass Type	Double Glazing Tempered or Laminated	
Glass thickness	max 18mm	
Panel weight	max 100kg	75kg
Maximum panel width	1,00m	0,90m
Maximum opening height	3,00m	2,80m
Type of FRP 75 & FRP75/R60 System	Front Locking	
Type of locking	Lock Mechanism with Cylinder key	
	Stainless bolt	
Finishing	Natural anodized, Satin anodized, Powder coating	
Without floor guide		
No glass cuttings required		

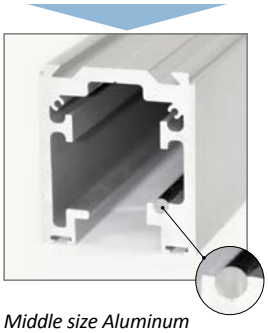
FRP-75

INAL PATENT

Heavy duty aluminum rail 70x80 with embedded stainless steel sliding beam **STRENGTH TEST:** *3.450kgr (165/049.01-1 N.T.U.A.).*

FRP-75/R60

INAL PATENT



Middle size Aluminum rail 52x59 with embedded stainless steel beam for roller sliding

FRP-75

Stainless steel roller PR200 with clamp support. ***STRENGTH TEST:*** *4.600kgr (165/049.01-2 N.T.U.A.).*

Handle to the swing panel, upon request.

Swing door with floor spring, upon request.

FRP-75/R60

Stainless steel roller PR150 with clamp support

Stainless steel 304 accessories. (Available upon request at stainless steel 316).

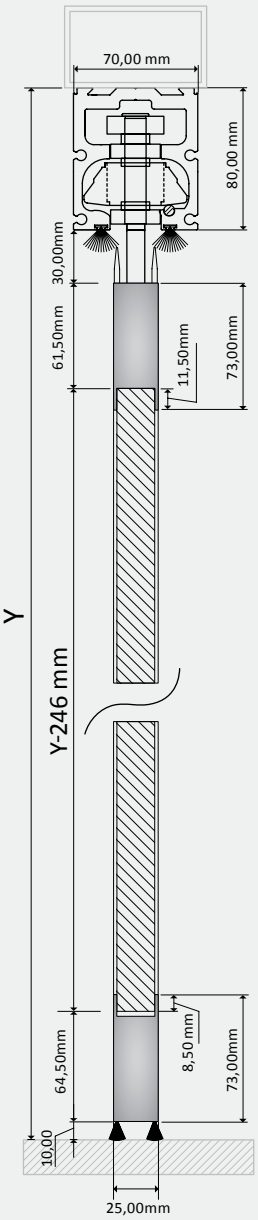
Special specification and high resistance rubbers.

TYPES OF LOCKING

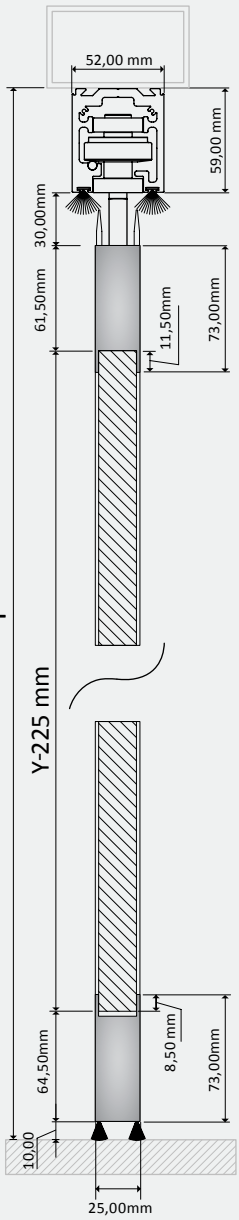
Security lock for the swing panel.

Internal locking bolt in each panel.

FRP-75

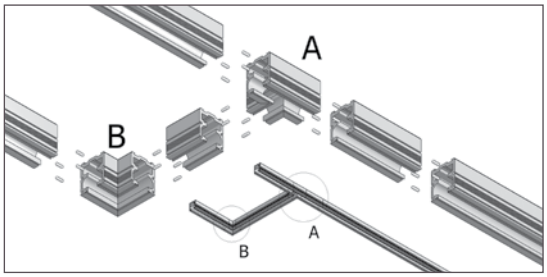


FRP-75/R60

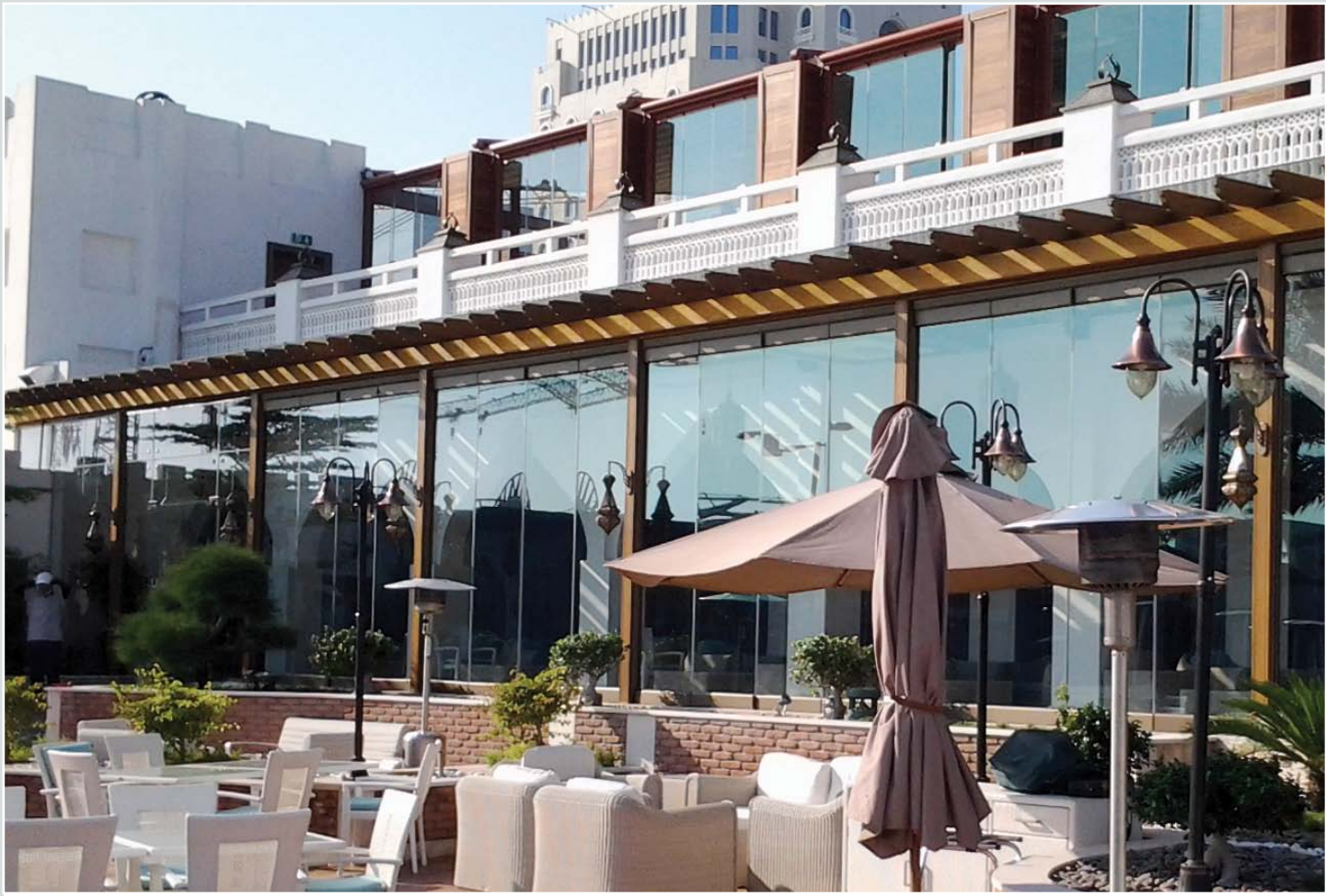


NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

PARKING RAIL ASSEMBLY [**DIY KIT**]



FOLDING GLASS DOOR WITH HEAVY DUTY RAIL

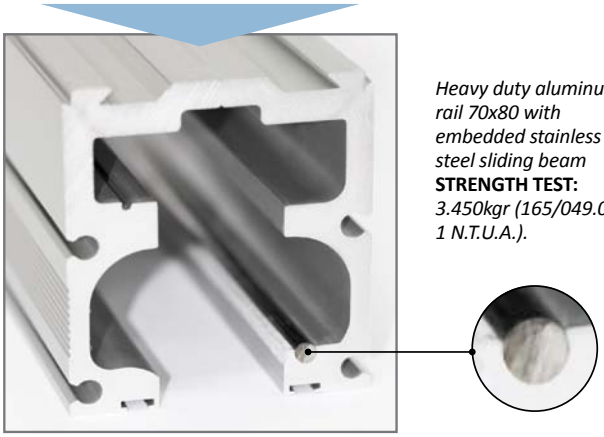


INAL® Frameless Folding door System, heavy type, with heavy duty certified aluminum rail 70 mm x 80 mm with embedded stainless steel sliding beam & certified stainless steel rollers.
INAL Folding System FN200 use a heavy duty aluminum hinge at the upper and lower profile. The special design and high quality of hinges ensure functionality, duralility and lifetime operation.
Weather proofing with polycarbonate profiles between the panels.
Locking with Inox front bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS FN 200

Glass Type	Tempered or Laminated
Glass thickness	10- 12mm
Panel weight	max 90kg
Maximum panel width	1,00m
Maximum opening height	3,50m
Type of FN200 System	(Front Locking)
Type of locking	Lock Mechanism with Cylinder key
	Lock Mechanism with half cylinder and knob
	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT



Heavy duty aluminum rail 70x80 with embedded stainless steel sliding beam
STRENGTH TEST: *3.450kgr (165/049.01-1 N.T.U.A.).*

Stainless steel roller PR200 with clamp support. ***STRENGTH TEST:*** *4.600kgr (165/049.01-2 N.T.U.A.).*

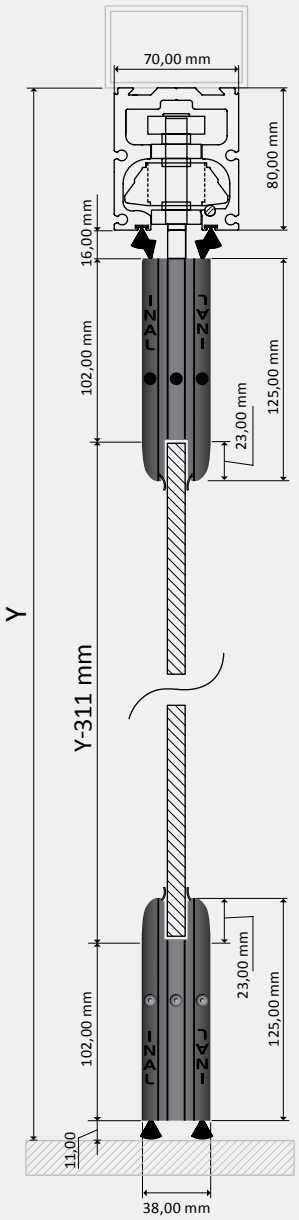
Heavy duty hinge between the panels.

INAL special rail with properly installed stainless steel beam,provides easy and silent function.

No parking area is required.

Type of locking: Stainless bolt or lock mechanism with cylinder key or Lock mechanism with half cylinder and knob.

FN200



NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

GLASS **(TEMPERED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 311mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 20mm]} / P.N.**	

GLASS **(LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 304mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 20mm]} / P.N.**	

INAL SYSTEM FN·150

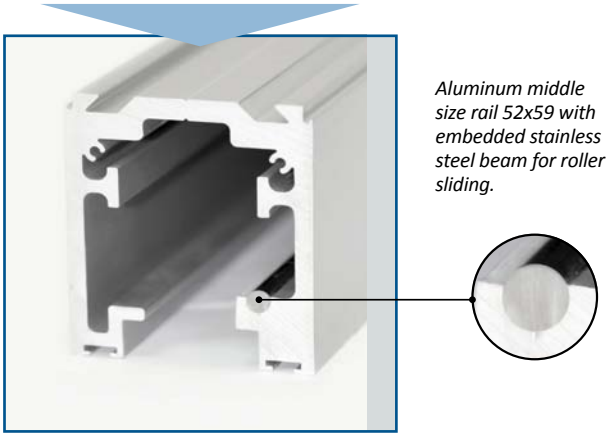
FOLDING GLASS DOOR

INAL® Frameless Folding door System, with middle size aluminum rail 52 mm x 59 mm with embedded stainless steel sliding beam & stainless steel rollers.
INAL® Folding System FN150 use a heavy duty aluminum hinge at the upper and lower profile. The special design and high quality of hinges ensure functionality, duralility and lifetime operation.
Weather proofing with polycarbonate profiles between the panels.
Locking with Inox front bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS FN 150

Glass Type	Tempered or Laminated
Glass thickness	10mm
Panel weight	max 85kg
Maximum panel width	1,00m
Maximum opening height	2,80m
Type of FN150 System	(Front Locking)
Type of locking	Lock Mechanism with Cylinder key
	Lock Mechanism with half cylinder and knob
	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT



Aluminum middle size rail 52x59 with embedded stainless steel beam for roller sliding.

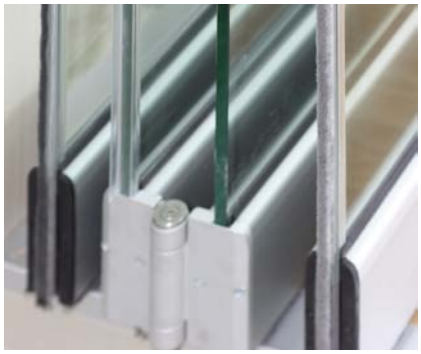
Stainless steel roller PR150 with clamp support.

Heavy duty hinge between the panels.

Weather proofing brush between top rail and upper profile.

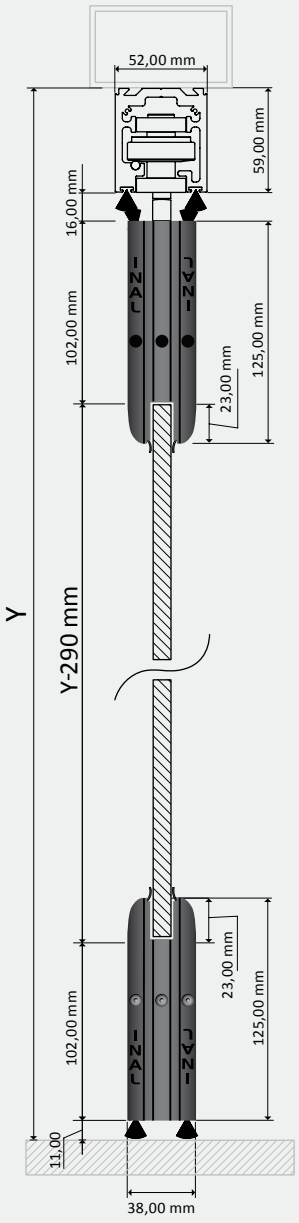
Weather proofing brush between bottom profile and the floor.

Without floor guide. Only top rail.



Storage of folding panels

FN150



NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

GLASS **(TEMPERED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 290mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 20mm]} / P.N.**	

GLASS **(LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 283mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 20mm]} / P.N.**	

INAL SYSTEM FN·100

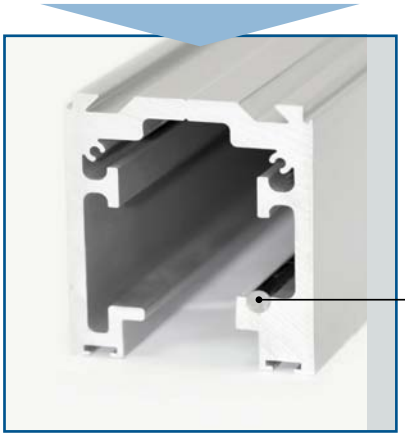
MINI FOLDING GLASS DOOR

INAL® Frameless Folding door System, with upper and lower aluminum profile 70 mm.
Aluminum middle size rail 52 mm x 59 mm with embedded stainless steel sliding beam & stainless steel rollers.
INAL® Folding System FN100 use a heavy duty aluminum hinge at the upper and lower profile. The special design and high quality of hinges ensure functionality, duralility and lifetime operation.
Weather proofing along the entire length of the panel.
Locking with Inox front bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS FN 100

Glass Type	Tempered or Laminated
Glass thickness	10mm
Panel weight	max 55kg
Maximum panel width	0,80m
Maximum opening height	2,70m
Type of FN100 System	(Front Locking)
Type of locking	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

INAL PATENT

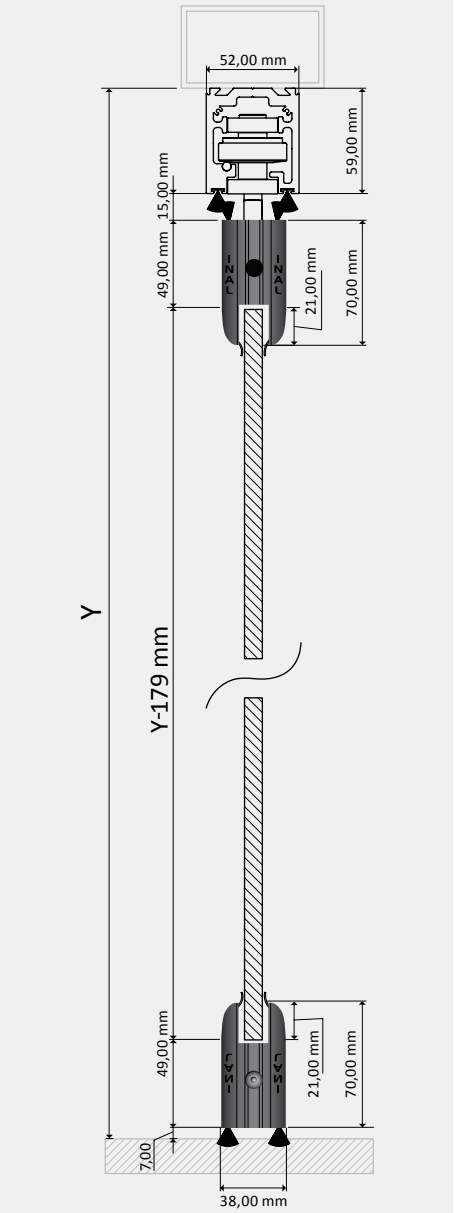


Aluminum middle size rail 52x59 with embedded stainless steel beam for roller sliding.

Stainless steel roller PR100 with clamp support.

Top hinge FN100

FN100



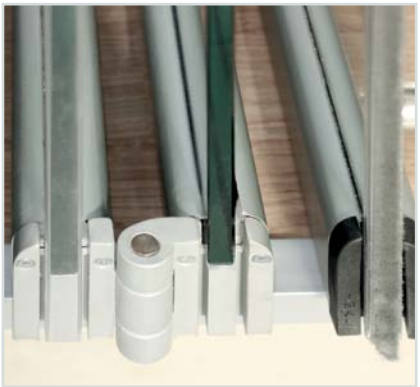
NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

Full length proofing.

TYPE OF LOCKING

Patented bottom hinges FN100 with embedded stainless steel bolt.

Bottom hinges FN100 with stainless steel bolt.



Upper and lower aluminum profile 70mm.

GLASS **(TEMPERED & LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 179mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (pcs) = P.N.
Glass width (mm) = **{O.W. – [(P.N. x 3mm) + 24mm]} / P.N.**	

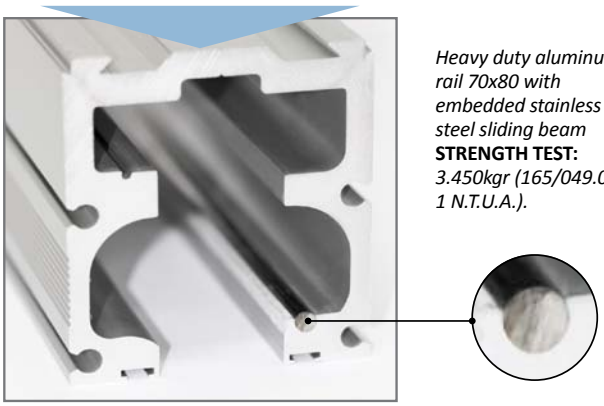
INAL SYSTEM FN·M200

FOLDING GLASS DOOR WITH HEAVY DUTY RAIL

INAL® Frameless Folding door System, heavy type, with heavy duty certified aluminum rail 70 mm x 80 mm with embedded stainless steel sliding beam & certified stainless steel rollers.
INAL® Folding System FN M200 use a heavy duty aluminum hinge at the upper and lower profile. The special design and high quality of hinges ensure functionality, duralility and lifetime operation.
The folding of the panels is achieved with the use of a stainless steel heavy duty roller installed in the middle of each panel of the system. So that the panel folding half in and half out.
Weather proofing with polycarbonate profiles between the panels.
Locking with Inox front bolts in a wide range, also locking with double locking lock mechanism.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS FN M200	
Glass Type	Tempered or Laminated
Glass thickness	10- 12mm
Panel weight	max 90kg
Maximum panel width	1,00m
Maximum opening height	3,50m
Type of FNM200 System	(Front Locking)
Type of locking	Lock Mechanism with Cylinder key
	Lock Mechanism with half cylinder and knob
	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
Without floor guide	
No glass cuttings required	

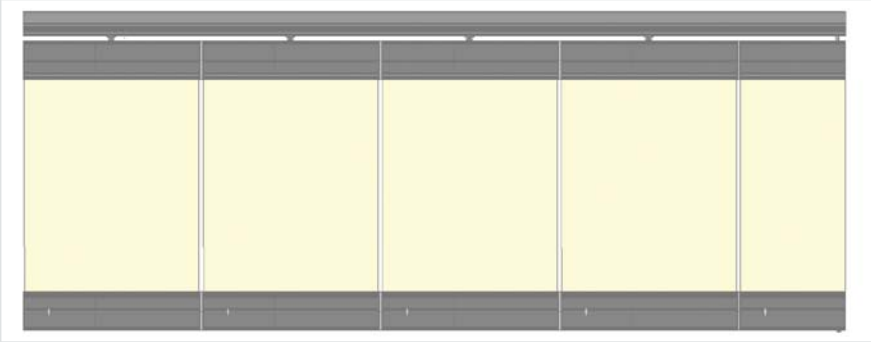
INAL PATENT



Heavy duty aluminum rail 70x80 with embedded stainless steel sliding beam
STRENGTH TEST: *3.450kgr (165/049.01-1 N.T.U.A.).*

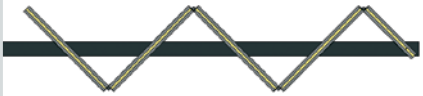
Stainless steel roller PR200 with clamp support. ***STRENGTH TEST:*** *4.600kgr (165/049.01-2 N.T.U.A.).*

FRONT VIEW



The first panel of the construction is always about half , length, from the rest panels.

UPPER VIEW



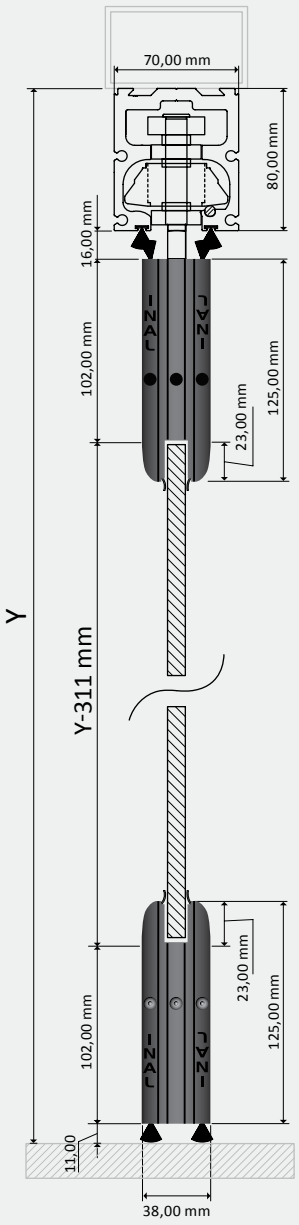
STORAGE AREA

Hanging is achieved with the use of roller at the center of each panel.

The panels park at the middle of the opening.

*** Also available FNM150 & FNM100**

FNM200



GLASS **(TEMPERED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 311mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (without the half panel)(pcs) = P.N.
1st (half panel) glass width (mm) = G.W. 1	Glass width (rest panels) (mm) = G.W. N
G.W.N. = **{O.W. – [(P.N. +1)x 3mm] +73mm]}: (P.N. +0,5)** G.W. 1 = **(G.W.N. : 2) +51mm**	

GLASS **(LAMINATED)** DIMENSION CALCULATION

Glass height (mm) = **Y – 304mm**, (Y = from the bottom of the steel beam)	
Opening width (mm) = O.W.	Number of panels (without the half panel)(pcs) = P.N.
1st (half panel) glass width (mm) = G.W. 1	Glass width (rest panels) (mm) = G.W. N
G.W.N. = **{O.W. – [(P.N. +1)x 3mm] +73mm]}: (P.N. +0,5)** G.W. 1 = **(G.W.N. : 2) +51mm**	

NO GLASS CUTTINGS REQUIRED WITHOUT FLOOR GUIDE

INAL SYSTEM **PANORAMA**

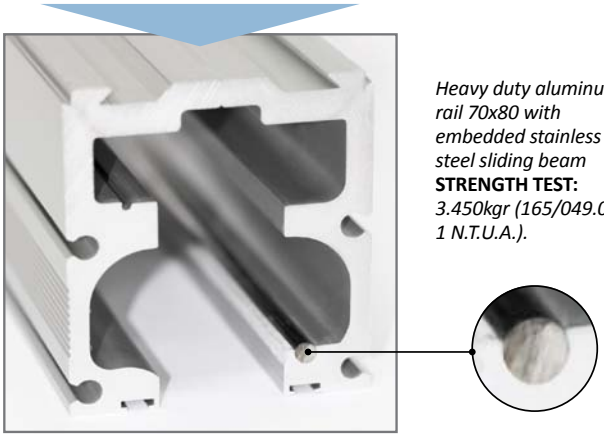
FOLDING DOOR

Folding door for internal space without profiles. The state-of-the art design provides total sense of freedom in internal spaces. Heavy duty accessories, which ensure the excellent functionality of the system. With or without floor guide, which combines the weather proofing.
Available in **Do It Yourself (DIY)** or Made to measure upon request.

TECHNICAL SPECIFICATIONS PANORAMA

Glass Type	Tempered
Glass thickness	8-10-12mm
Panel weight	max 70kg
Maximum panel width	1,00m
Maximum opening height	2,70m
Type of PANORAMA System	(Front Locking)
Type of locking	Stainless bolt
Finishing	Natural anodized, Satin anodized, Powder coating
With and without floor guide	
Glass cuttings required	

INAL PATENT

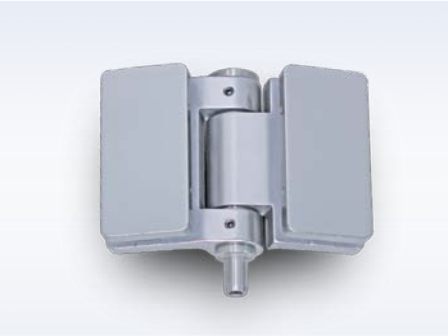


Heavy duty aluminum rail 70x80 with embedded stainless steel sliding beam
STRENGTH TEST: *3.450kgr (165/049.01-1 N.T.U.A.).*

UPPER DOUBLE HINGE
CODE 501D

UPPER DOUBLE HINGE WITH ROLLER
CODE 501DR

UPPER SINGLE HINGE WITH ROLLER
CODE 501MR

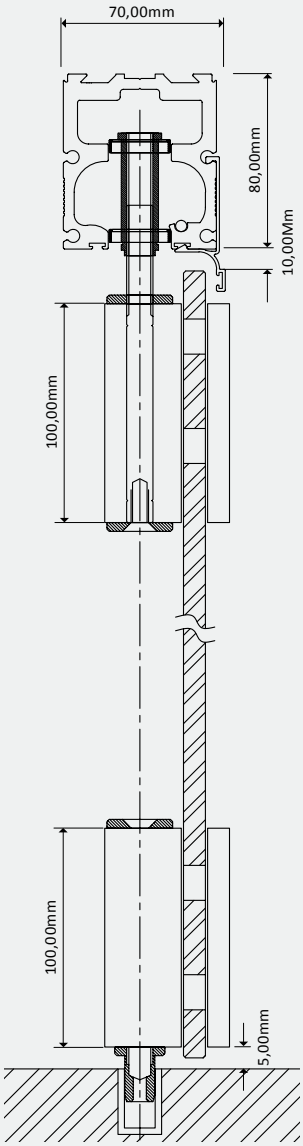


LOWER DOUBLE HINGE WITH PIN
CODE 502DP

LOWER DOUBLE HINGE WITH BOLT
CODE 502DS

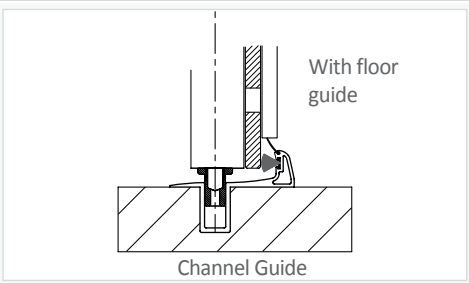
LOWER SINGLE HINGE WITH PIN
CODE 502MP

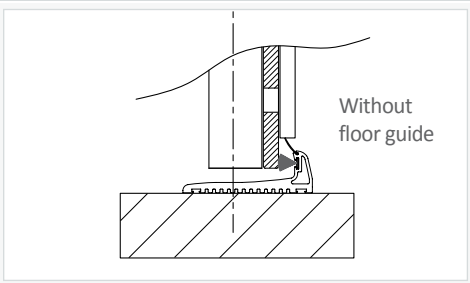
PANORAMA



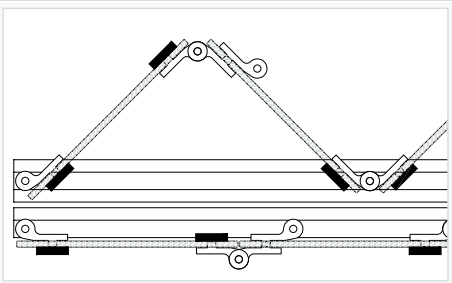
WITH AND WITHOUT FLOOR GUIDE
GLASS CUTTINGS REQUIRED

FLOOR WEATHER PROOFING & FLOOR GUIDE





UPPER VIEW



Designers - Manufacturers

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GLASS SYSTEMS & ACCESSORIES

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