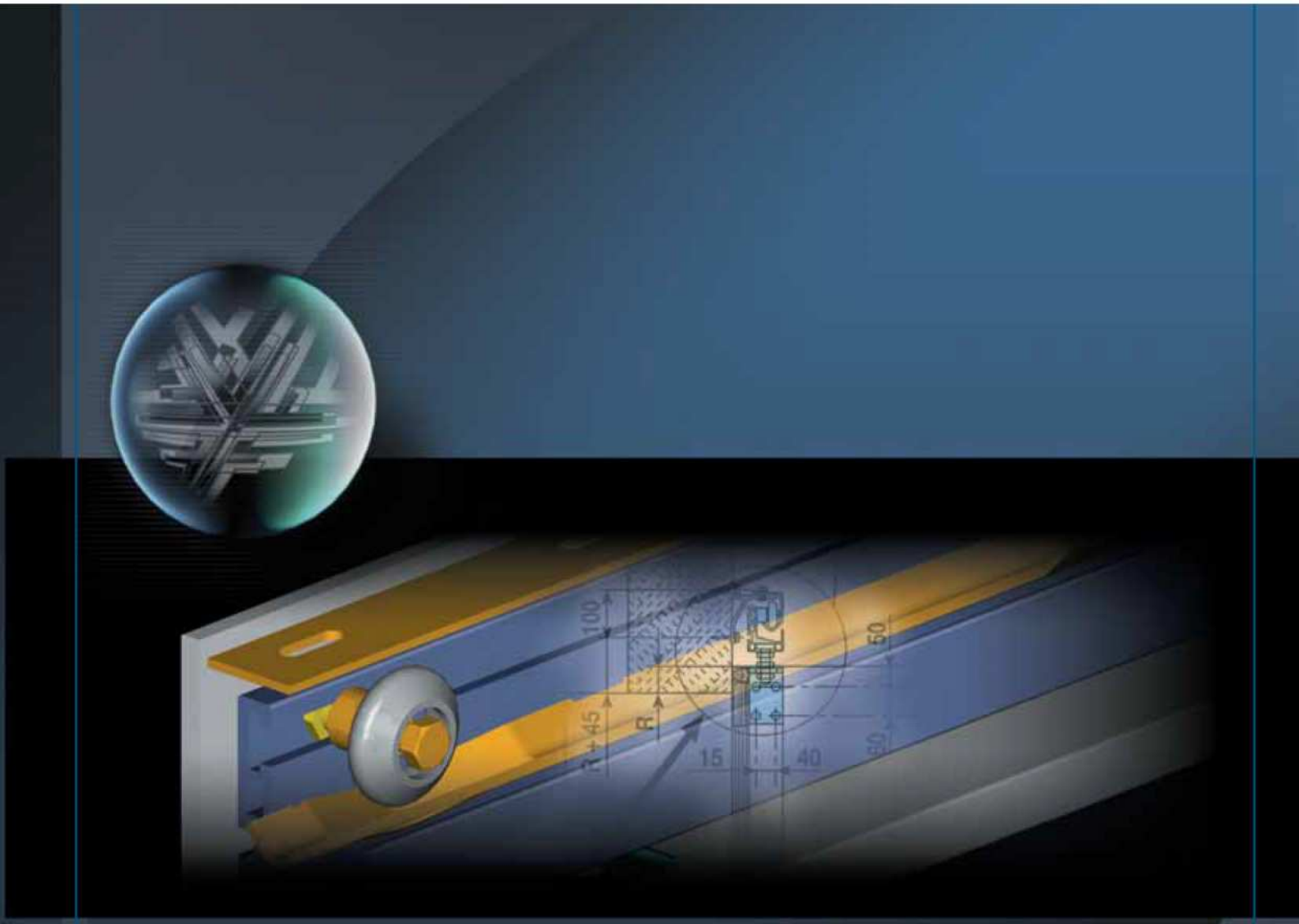
FERROFRIO

A·D·S AUTOMATIC DOOR SPECIALISTS

Puertas & Portones Automáticos, S.A. de C.V

¡Nuestra pasión es la Solución!....



Sistemas corredera

Slidings systems

FERROFRIO, S.A.

V09.15

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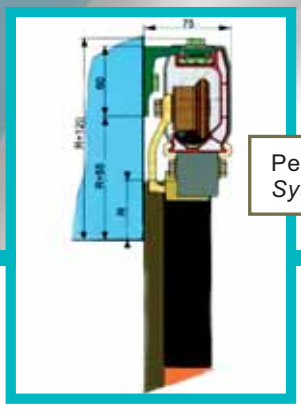
RESIDENCIAL COMERCIAL INDUSTRIAL

MEMBER IDA International Door Association

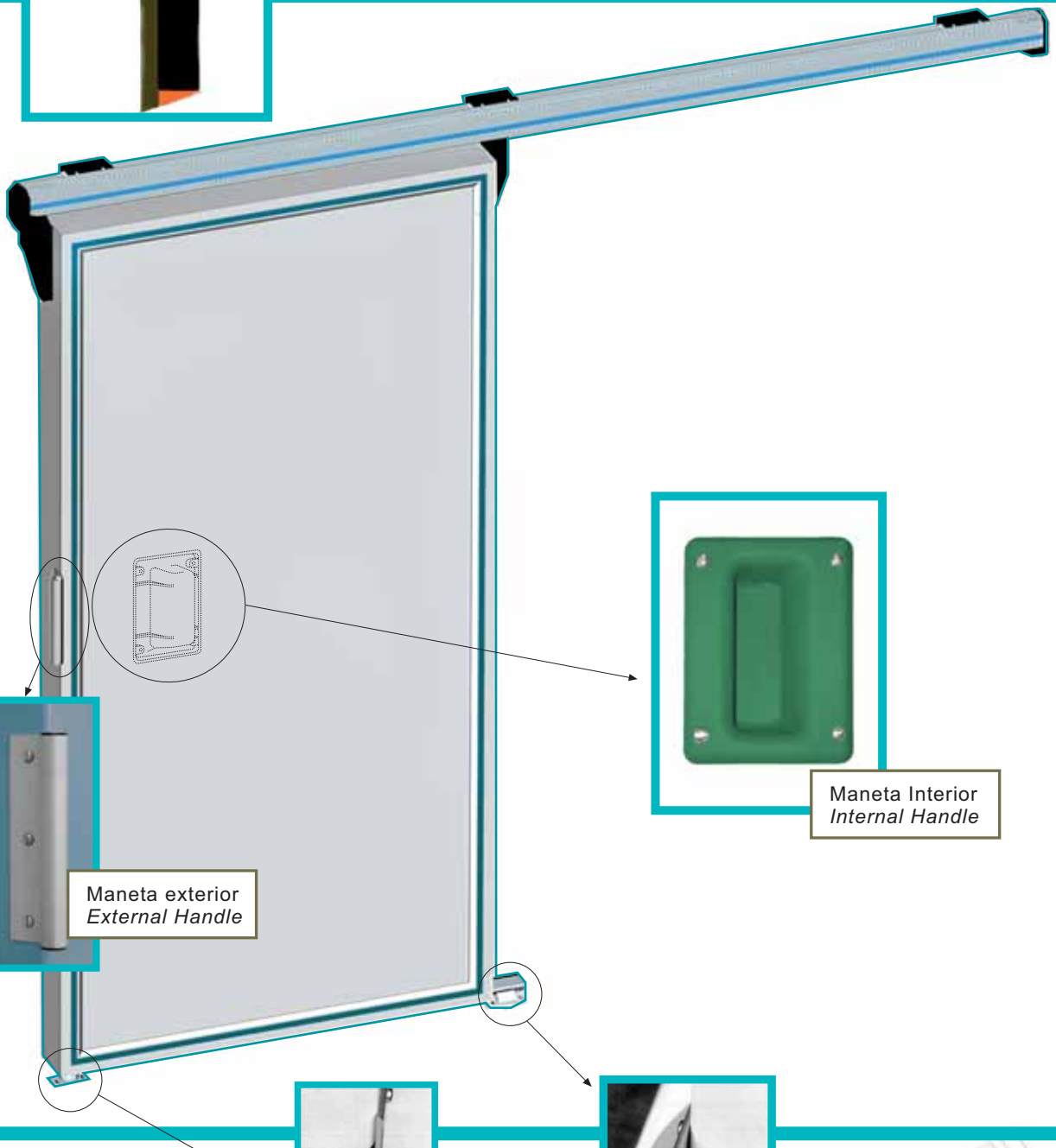
FERROFRIO, S.A.

Fermatic 2310

Sistema corredera - *Sliding system*



Perfil sistema
System profile

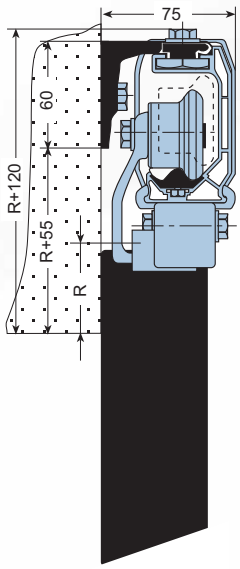


Maneta Interior
Internal Handle

Maneta exterior
External Handle

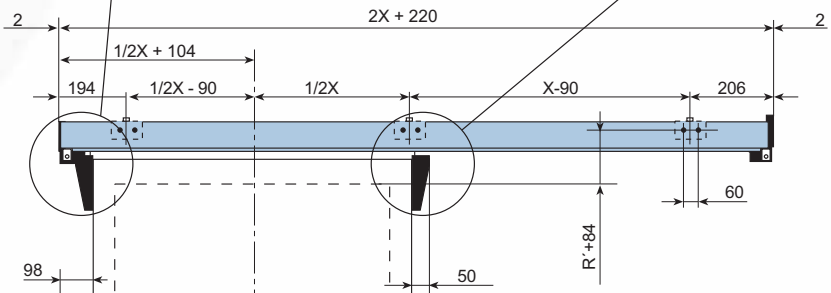
Fermatic 2310

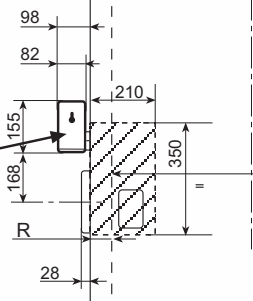
Sistema corredera - *Sliding system*

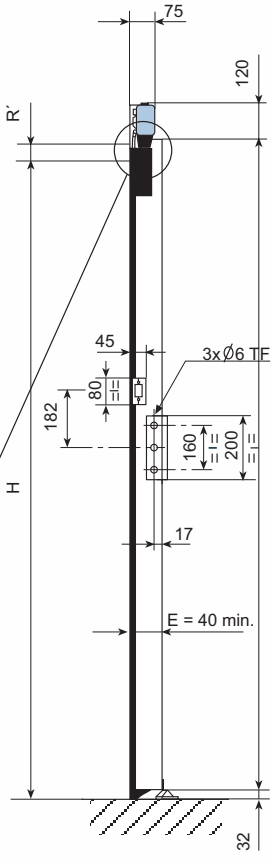


-Para mayor información técnica solicitar plano de montaje

- For order technical information you should require detailed plans

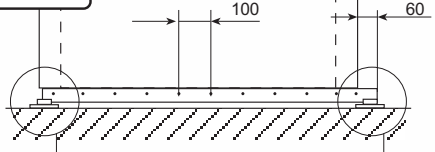


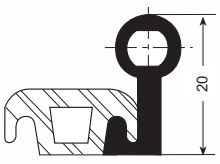


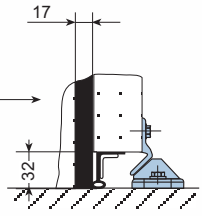


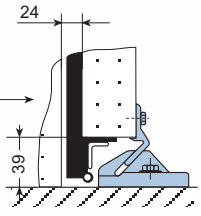
X

● **Opcional/ *Optional***









SISTEMA CORREDERA MANUAL 2310

Características y ventajas:

-Sistemas para puertas deslizantes estancas y livianas (60 Kgs. max. y 40 mm de espesor o más)
-Estética e higiene gracias al rail principal de aluminio anodizado a 15 micras con forma de mampara
-Traslación de la puerta suave y silenciosa debido a las poleas laterales y a la pista de rodadura.
-Por su concepción resulta imposible el descuelgue de la puerta
-Fácil montaje y fácil regulación
-Nula aparatosidad
-Resistente a la corrosión
-Todos estos criterios confieren al sist. Fermatic 2310 la polivalencia requerida a su aplicación en:

-Indústrias agroalimentarias
-Cocinas
-Salas blancas
-Gran distribución

MANUAL SLIDING SYSTEM 2310

Features and advantages:

-Systems for light and watertight sliding doors of (60 kg. maximum and 40 mm thickness and up).
-Aesthetics and hygiene due to the main rail of 15 microns anodized aluminium with screened shape
-Smooth and quiet translation of the door owing to the lateral pulleys and rolling track.
-It´s conception makes impossible the slipping down of the door.
-Easy assembly and adjustment.
-There is no showines
-Corrosion resistant
-All these features confer on Fermatic system 2310 the polyvalence required for it´s application in:

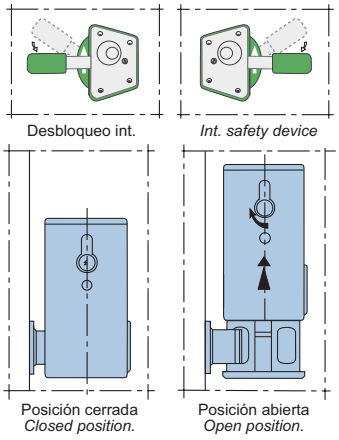
- Agroalimentary industries
-Kitchens
-White rooms
-Large distribution

Modelo *Version*	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*	
2311	FI0 9330	6	1,5	2420	900-1.100	800-1.000	2.200	2.150	
2312	FI0 9331	6	1,5	2820	1.101-1.300	1.001-1.200	2.300	2.250	
2313	FI0 9332	7	2	3220	1.301-1.500	1.201-1.400	2.400	2.350	
2314	FI0 9333	7	2	3620	1.501-1.700	1.401-1.600	2.500	2.450	

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 55 / Nº 55 HP



Nº 55 - Cerradura manual / *Manual Lock*

Nº 55 HP - Cerradura manual inox./ *Stainless steel manual lock*

Kit electromecánico - 2184 / *Electromechanical kit -2184*

Indicar mano apertura / ***Indicate opening side***

Versión estándard:
-Base
-Temporizador

Versión SVH
-Base
-Seguridad vertical y horizontal
-Temporizador
-Luces intermitentes

Opcional para baja temperatura

Standard Version :
-Base
-Timer

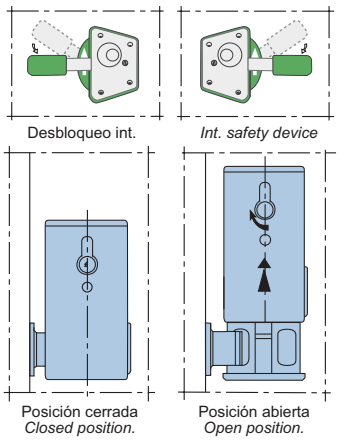
Versión SVH
-Base
-Security system vertical and horizontal
-Timer
-Intermitent light set

Optional for low temperature

Mampara / *Cover*

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 56 / Nº 56 HP



Nº 56 - Cerradura eléctrica / *Electric Lock*

Nº 56 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

Opciones - *Options*

Espesor mínimo de puerta: 40 mm.
Peso máximo: 80 Kgs.

Minimum door thickness of 40 mm.
Maximum weight of 80 Kgs.

Manetas/ *Handle*

Exterior / *External*

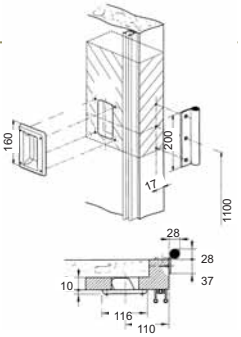
2320/720 Cod. FI0 0452

Maneta exterior fija / *External fixed handle*

Aluminio Anodizado / *Anodized aluminium*

Las manetas fijas interior y exterior en aluminio anodizado y composite son ideales para las puertas ligeras instaladas en colectividades, en gran distribución y en laboratorios.

The internal and external fixed handles in anodized aluminium and composite are ideal for light doors installed in collectivities in large distributors and in laboratories



Fija
Fixed

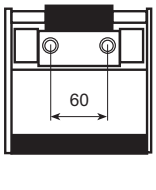
Manetas/ *Handle*

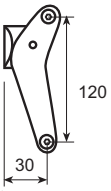
Exterior / *External*

240/17

Cod. FI0 3198

Color negro / *Black colour*





Maneta exterior fija/ *External fixed handle set*

Aluminio epoxi y acero inox. / *Stainless steel and aluminium epoxi*

Articulada
Articulated

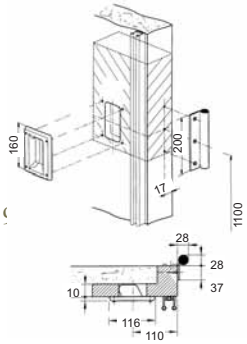
Manetas / *Handle*

Interior / *Internal*

2320/32 Cod. FI0 044

Maneta interior fija/ *Internal fixing handle set*

Poliamida inyectada/ *Injected polyamide*



Fija
Fixed

Manetas/ *Handle*

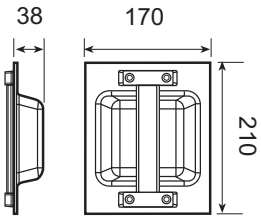
Interior / *Internal*

240/20 A + B

240 / 20 - A + B - Cod. FI0 2040

Maneta interior fija/ *Internal fixing handle set*

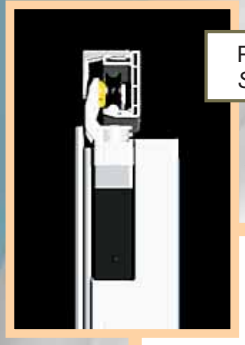
Antichoque / *Shock-resistant*



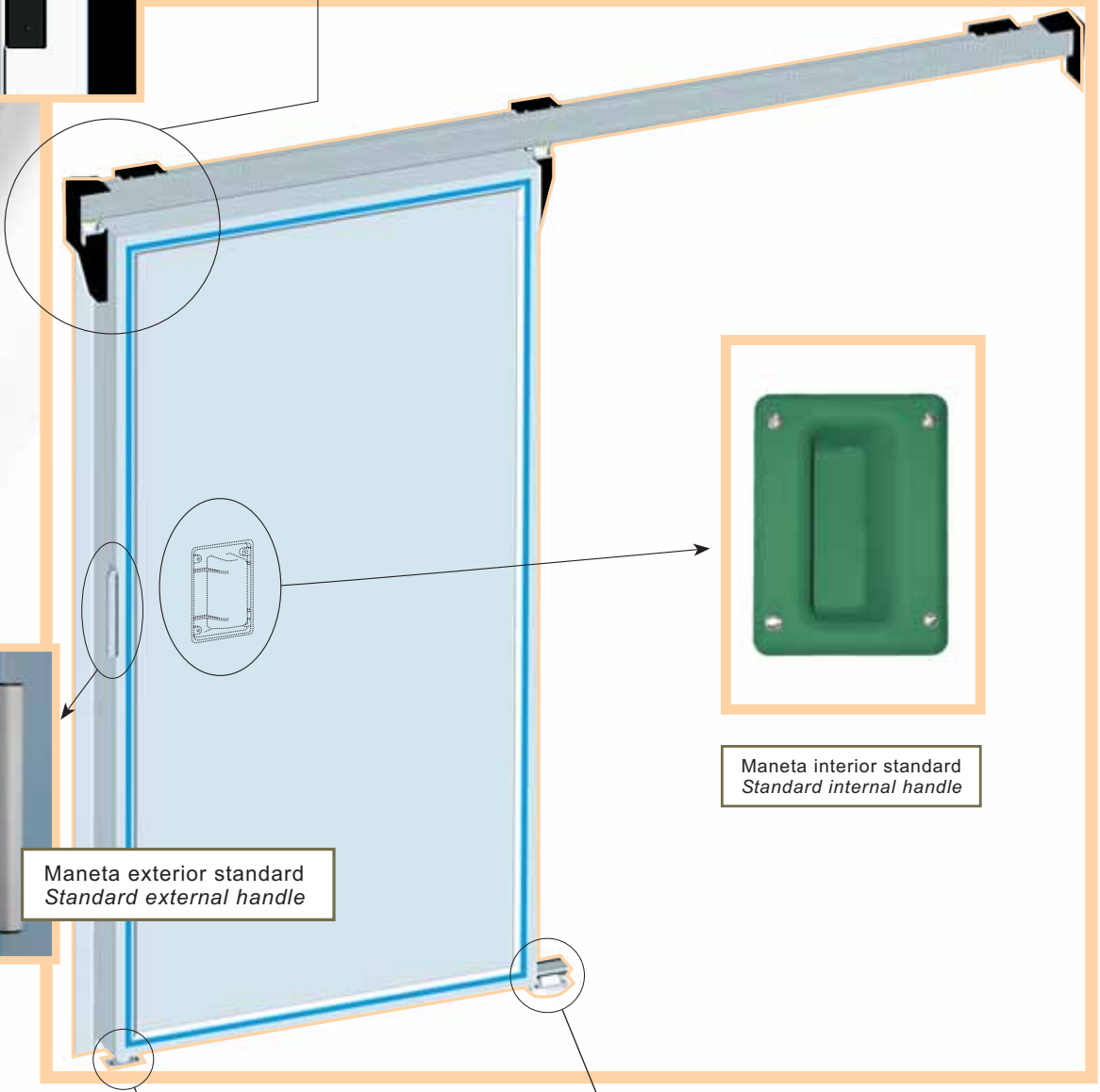
Fija
Fixed

Fermatic 2320

Sistema corredera - *Sliding system*

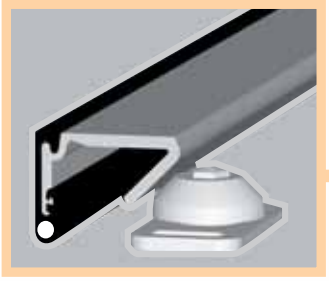


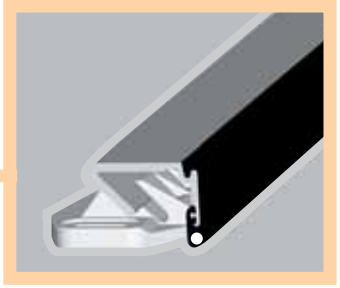
Perfil sistema
System profile



Maneta interior standard
Standard internal handle

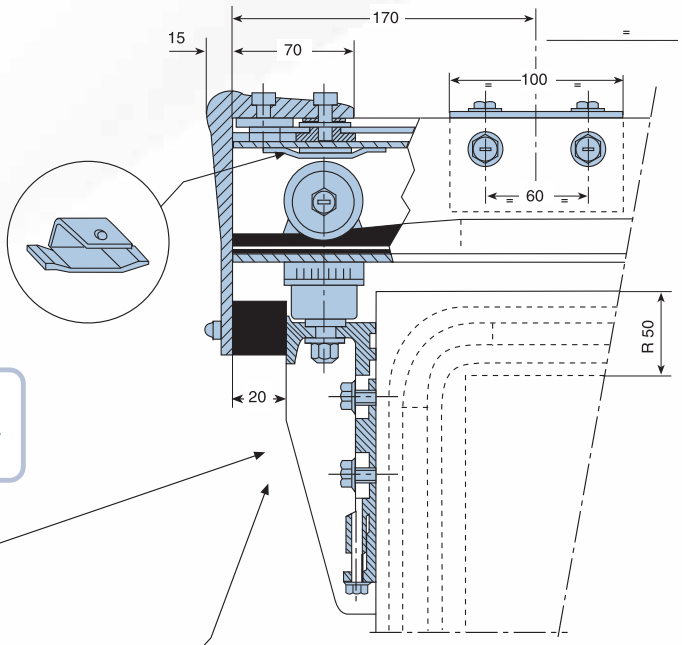
Maneta exterior standard
Standard external handle





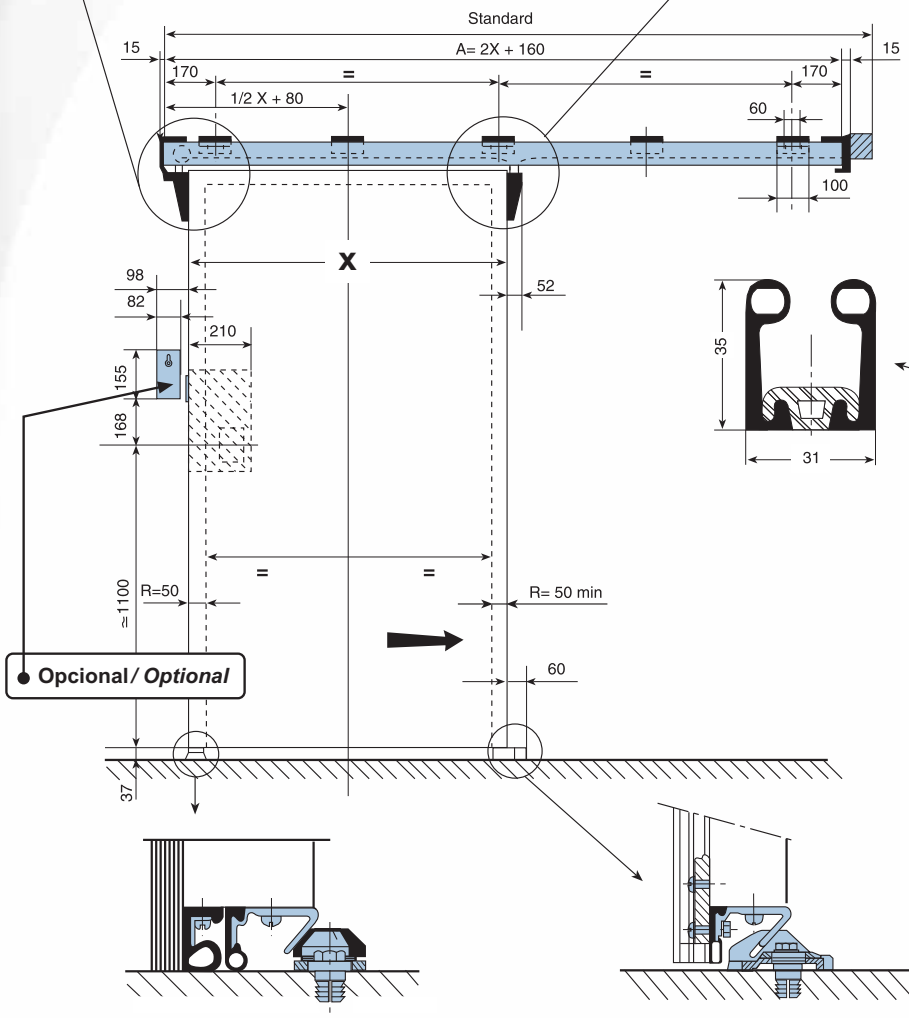
Fermatic 2320

Sistema corredera - *Sliding system*

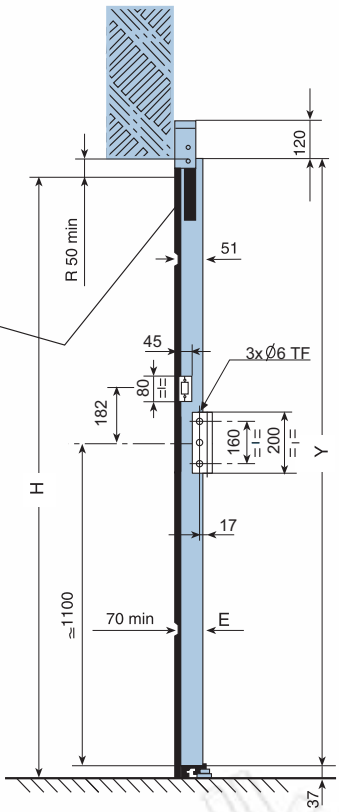


-Para mayor información técnica solicitar plano de montaje

- For order technical information you should require detailed plans



● Opcional / *Optional*



SISTEMA MANUAL 2320 CON RAMPAS

El sistema Fermatic 2320 está destinado a puertas medianas y pequeñas (80 Kg. máximo) ya sea en temperaturas positivas o negativas.

Características:

El despegue y deslizamiento de la puerta, se consigue con un solo movimiento, tanto para abrir como para cerrar.

Los topes de fin de carrera van incorporados en los extremos del riel, para evitar la fijación de los mismos en los paneles o paredes.

Ventajas:

-Estética e higiene gracias al raíl en forma de mampara.

-Fácil montaje con un mínimo de mantenimiento.

-Funcionamiento suave y silencioso.

-Excelente protección a la corrosión, debido al espesor de la capa de anodizado (15 micras).

-Sin obstrucciones al usuario gracias al diseño y ubicación de los distintos componentes.

MANUAL VERSION 2320 WITH RAMPS

This Fermatic system 2320 has been specifically developped for small and medium size sliding doors(80 Kg. maxi.) suitable for negative and positive temperatures.

Features:

The lifting of the door leaf from its frame immediately preceed the sliding motion, with similar action when closing.

The stop-butts are incorporated at the end of the rail to avoid any fixing on panels.

Advantages with or without ramps

-Pleasing appearance and cleanliness are achieved by the rail concealing the mechanical components.

-Stop-butts built in the rail.

-Very compact size.

-Easy mounting and minimum maintenance.

-Smooth and noiseless operation.

-Excellent protection against corrosion due to 15 microns anodized Aluminium rail.

Modelo *Version*	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*	
2321	FI0 0580	11	2,20	2360	900-1.100	800-1.000	2.200	2.150	
2322	FI0 0581	13	2,66	2760	1.101-1.300	1.001-1.200	2.300	2.250	
2323	FI0 0582	15	3,06	3160	1.301-1.500	1.201-1.400	2.400	2.350	
2324	FI0 0583	17	3,46	3560	1.501-1.700	1.401-1.600	2.500	2.450	

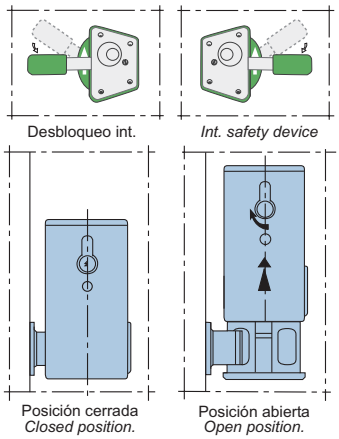
Fermatic 2320

Sistema corredera - *Sliding system*

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 57 / Nº 57 HP



Nº 57 - Cerradura manual / *Manual Lock*

Nº 57 HP - Cerradura manual inox./ *Stainless steel manual lock*

Kit electromecánico 2384/2387

Indicar mano apertura

Versión estándard:
-Base
-Temporizador

Versión SVH
-Base
-Seguridad vertical y horizontal
-Temporizador
-Luces intermitentes

Opcional para baja temperatura

Electromechanical kit 2384/2387

Indicate opening side

Standard Version :
-Base
-Timer

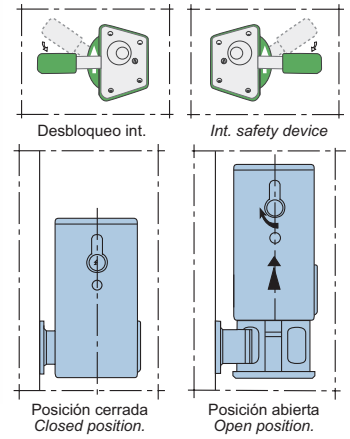
Versión SVH
-Base
-Security system vertical and horizontal
-Timer
-Intermitent light set

Optional for low temperature

Mampara ***Cover***

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 58 / Nº 58 HP



Nº 58 - Cerradura eléctrica / *Electric Lock*

Nº 58 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

Opciones - *Options*

Manetas/ *Handle*

Exterior / *External*

2320/720

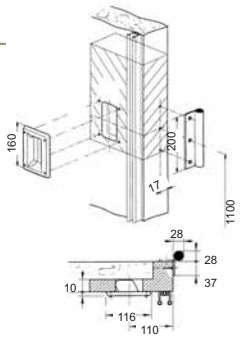
Cod. FI0 0452

Maneta exterior fija / *External fixed handle*

Aluminio extrusionado / *Extruded aluminium*

Las manetas fijas interior y exterior en aluminio anodizado y composite son ideales para las puertas ligeras instaladas en colectividades, en gran distribución y en laboratorios.

The internal and external fixed handles in anodized aluminium and composite are ideal for light doors installed in collectivities in large distributors and in laboratories



Fija
Fixed

Manetas/ *Handle*

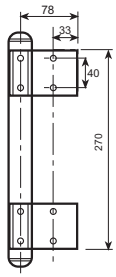
Exterior / *External*

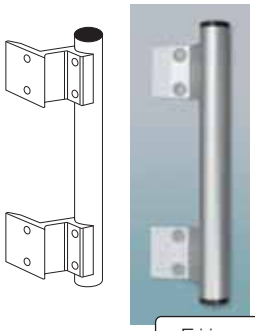
7520

Cod. FI0 5302

Maneta exterior fija / *External fixing handle set*

Aluminio extrusionado / *Extruded aluminium*





Fija
Fixed

Manetas/ *Handle*

Exterior / *External*

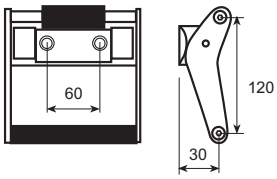
240/17

Cod. FI03198

Color negro / *Black colour*

Maneta exterior fija/ *External fixed handle set*

Aluminio epoxi y acero inox. / *Stainless steel and aluminium epoxi*



Articulada
Articulated

Manetas/ *Handle*

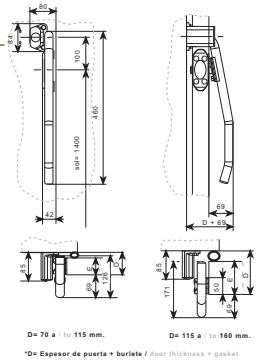
PARA PUERTAS correderas DE MAX. 120 kg
for sliding doors of MAX. 120 kg

Exterior / *External*

9730/E

Cod. FI06960
MOD 9730/ 70 - 115 mm.
espesor puerta mas burlete

Cod. FI05270
MOD 9730/ 116 - 160 mm.
espesor puerta mas burlete



Maneta exterior articulada/ *External jointed handle set*

Cod. FI0 2079 - Tope / End cap 9730/9530

Despegue
Detached

Opciones - *Options*

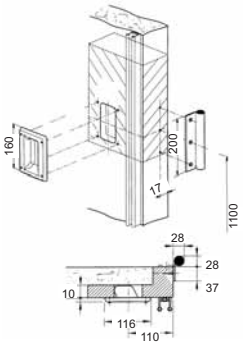
Manetas / *Handle*

Interior / *Internal*

2320/32 Cod. FI0 0449

Maneta interior fija/ *Internal fixing handle set*

Poliamida inyectada/ *Injected polyamide*



Manetas/ *Handle*

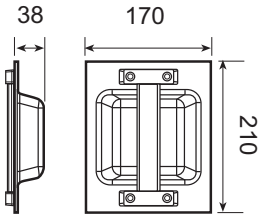
Interior / *Internal*

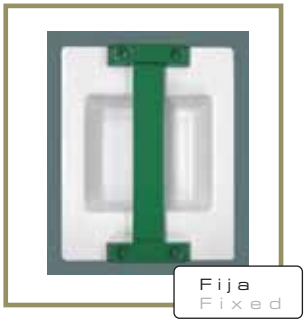
240/20 A + B

240 / 20 - A + B - Cod. FI0 2040

Maneta interior fija/ *Internal fixing handle set*

Antichoque / *Shock-resistant*





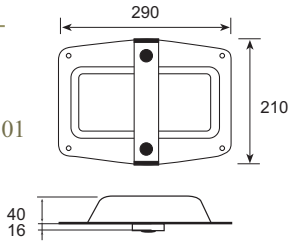
Manetas/ *Handle*

Interior / *Internal*

8500-INT Cod. FI0 5301

Maneta interior fija/
Internal fixing handle set

Antichoque / *Shock-resistant*



Espesor mínimo de puerta: 45 mm.
Peso máximo: 120 Kgs.

Minimum door thickness of 45 mm.
Maximum weight of 120 Kgs.

Manetas/ *Handle*

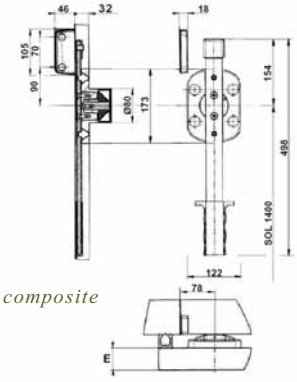
Interior / *Internal*

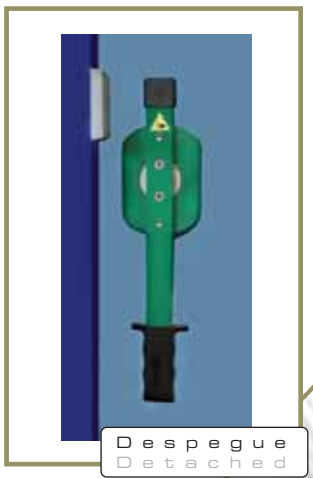
8530/1

Cod. FI0 3191

Maneta interior articulada
Internal jointed handle set

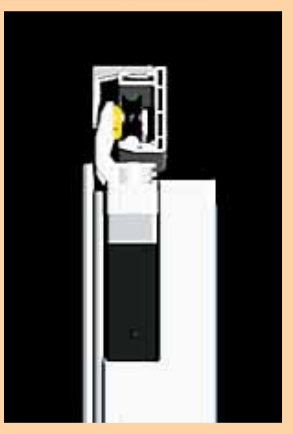
Composite Aluminio / *Aluminium composite*



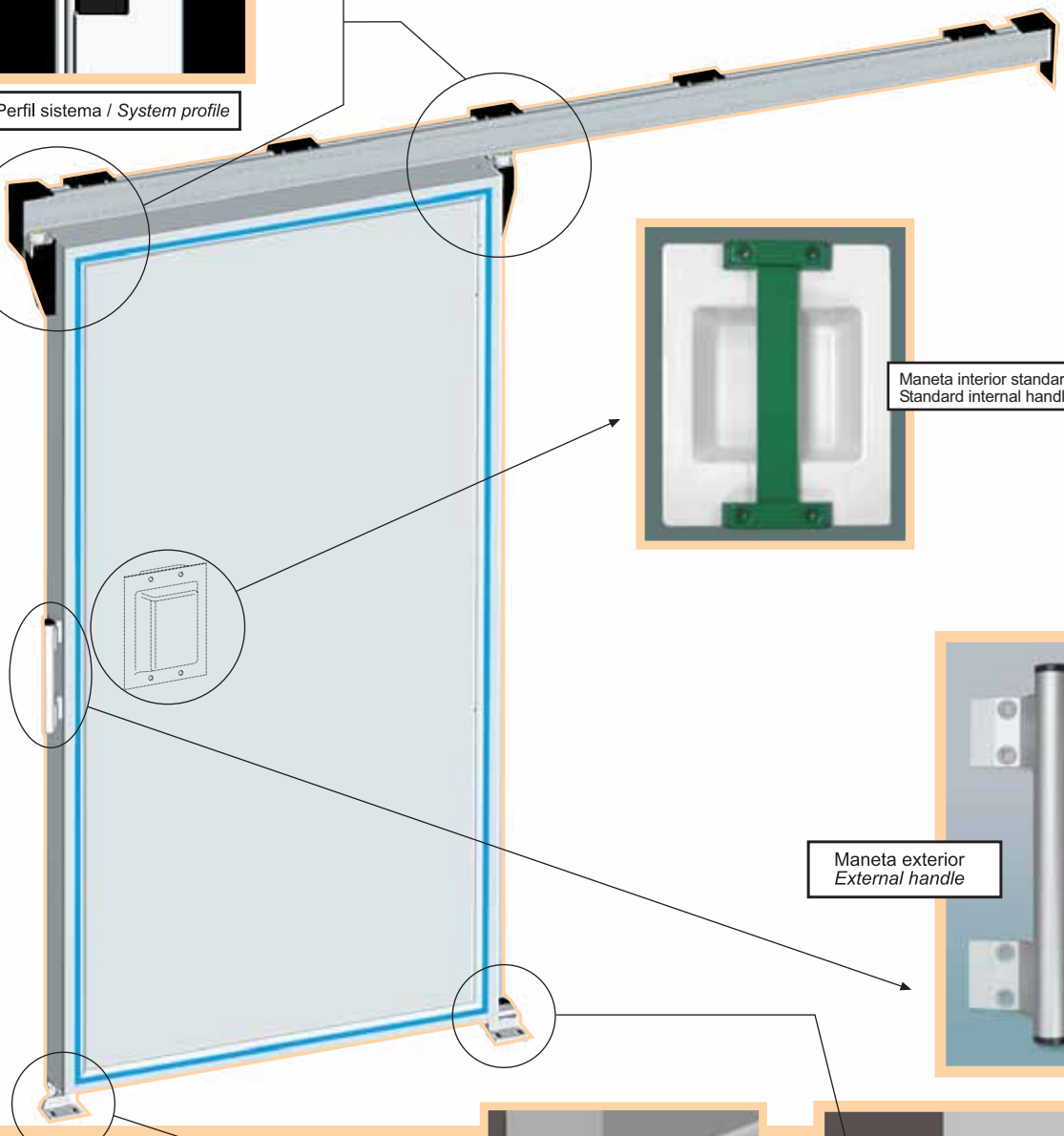


Fermatic 2340

Sistema corredera - *Sliding system*



Perfil sistema / *System profile*



Maneta interior standard
Standard internal handle

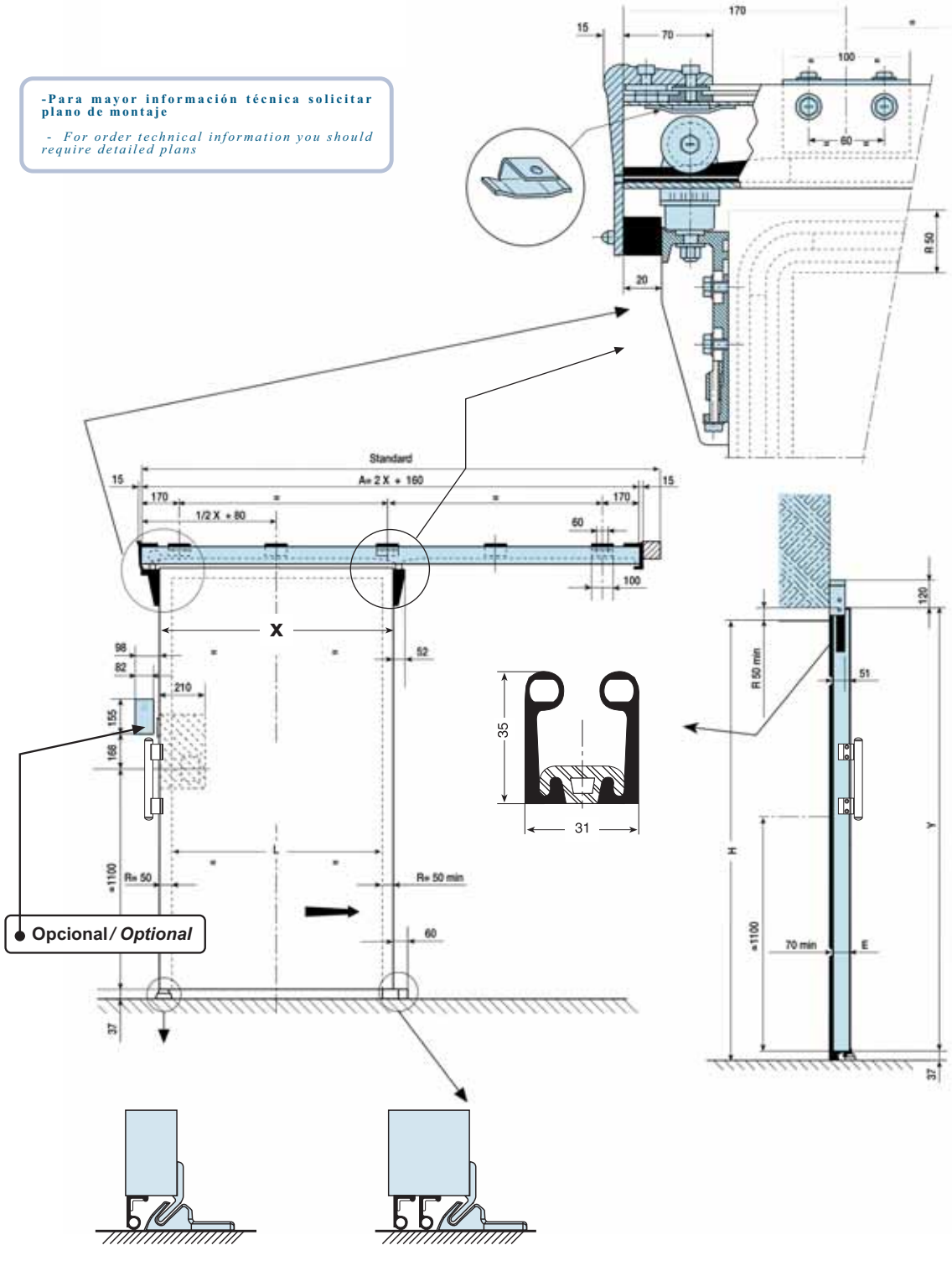
Maneta exterior
External handle

Fermatic 2340

Sistema corredera - *Sliding system*

-Para mayor información técnica solicitar plano de montaje

- For order technical information you should require detailed plans



SISTEMA MANUAL 2340 CON RAMPAS

El sistema Fermatic 2340 está destinado a puertas medianas y pequeñas (120 Kg. máximo) ya sea en temperaturas positivas o negativas.

Características:

El despegue y deslizamiento de la puerta, se consigue con un solo movimiento, tanto para abrir como para cerrar.

Los topes de fin de carrera van incorporados en los extremos del riel, para evitar la fijación de los mismos en los paneles o paredes.

Ventajas:

-Estética e higiene gracias al raíl en forma de mampara.

-Fácil montaje con un mínimo de mantenimiento.

-Funcionamiento suave y silencioso.

-Excelente protección a la corrosión, debido al espesor de la capa de anodizado (15 micras).

-Sin obstrucciones al usuario gracias al diseño y ubicación de los distintos componentes.

MANUAL VERSION 2340 WITH RAMPS

This Fermatic system 2340 has been specifically developped for small and medium size sliding doors(120 Kg. maxi.) suitable for negative and positive temperatures.

Features:

The lifting of the door leaf from its frame immediately preceed the sliding motion, with similar action when closing.

The stop-butts are incorporated at the end of the rail to avoid any fixing on panels.

Advantages with or without ramps

-Pleasing appearance and cleanliness are achieved by the rail concealing the mechanical components.

-Stop-butts built in the rail.

-Very compact size.

-Easy mounting and minimum maintenance.

-Smooth and noiseless operation.

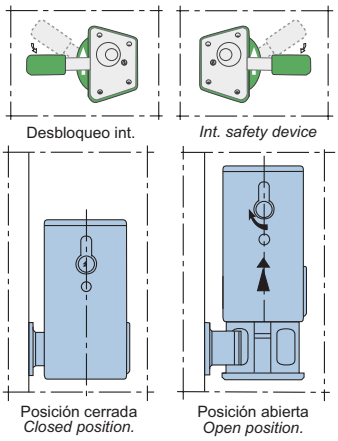
-Excellent protection against corrosion due to 15 microns anodized Aluminium rail.

Modelo *Version* STANDARD	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*	
2345	FI0 9200	15	2000 x 2	4200	1701-2000	1600-1900	2700	2650	
2346	FI0 9201	15	2300 x 2	4800	2001-2300	1900-2200	2700	2650	
2347	FI0 9202	15	2600 x 2	5400	2301-2600	2200-2500	2700	2650	

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 57 / Nº 57 HP



Nº 57 - Cerradura manual / *Manual Lock*

Nº 57 HP - Cerradura manual inox./ *Stainless steel manual lock*

Kit electromecánico-2384/2387 — ***Electromechanical kit 2384/2387***

Indicar mano apertura — ***Indicate opening side***

Versión estándard:	Versión SVH
-Base	-Base
-Temporizador	-Seguridad vertical y horizontal
	-Temporizador
	-Luces intermitentes

Opcional para baja temperatura

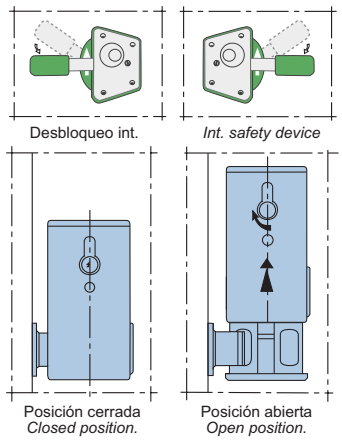
Standard Version :	*Versión SVH*
-Base	*-Base*
-Timer	*-Security system vertical and horizontal*
	-Timer
	-Intermitent light set

Optional for low temperature

Mampara — ***Cover***

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 58 / Nº 58 HP



Nº 58 - Cerradura eléctrica / *Electric Lock*

Nº 58 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

Opciones - *Options*

Manetas/ *Handle*

Exterior / *External*

2320/720

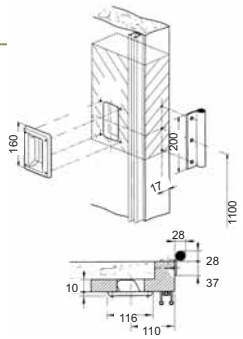
Cod. FI0 0452

Maneta exterior fija / *External fixed handle*

Aluminio extrusionado / *Extruded aluminium*

Las manetas fijas interior y exterior en aluminio anodizado y composite son ideales para las puertas ligeras instaladas en colectividades, en gran distribución y en laboratorios.

The internal and external fixed handles in anodized aluminium and composite are ideal for light doors installed in collectivities in large distributors and in laboratories



Fija
Fixed

Manetas/ *Handle*

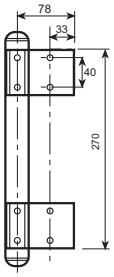
Exterior / *External*

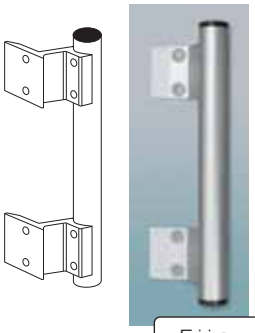
7520

Cod. FI0 5302

Maneta exterior fija / *External fixing handle set*

Aluminio extrusionado / *Extruded aluminium*





Fija
Fixed

Manetas/ *Handle*

Exterior / *External*

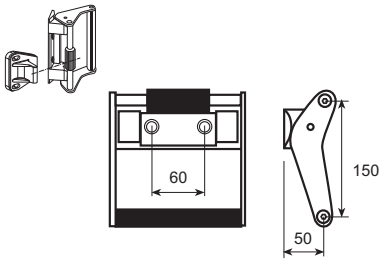
245/17

Cod. FI0 3199

Color gris / *Grey colour*

Maneta exterior fija/ *External fixed handle set*

Aluminio epoxi y acero inox. / *Stainless steel and aluminium epoxi*



Articulada
Articulated

Manetas/ *Handle*

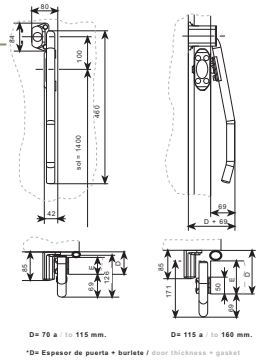
PARA PUERTAS correderas DE MAX. 120 kg
for sliding doors of MAX. 120 kg

Exterior / *External*

9730/E

Cod. FI0 6960
MOD 9730/ 70 - 115 mm.
espesor puerta mas burlete

Cod. FI05270
MOD 9730/ 116 - 160 mm.
espesor puerta mas burlete



Maneta exterior articulada/ *External jointed handle set*

Cod. FI0 2079 - Tope / End cap 9730/9530

Despegue
Detached

Opciones - *Options*

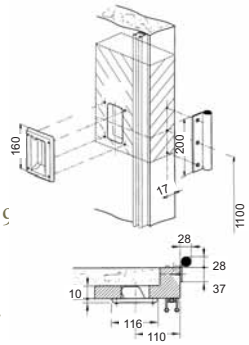
Manetas / *Handle*

Interior / *Internal*

2320/32 Cod. FI0 0449

Maneta interior fija/ *Internal fixing handle set*

Poliamida inyectada/ *Injected polyamide*



Manetas/ *Handle*

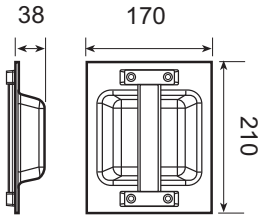
Interior / *Internal*

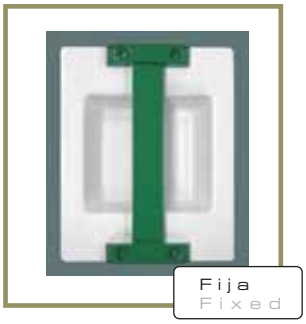
240/20 A + B

240 / 20 - A + B - Cod. FI0 2040

Maneta interior fija/ *Internal fixing handle set*

Antichoque / *Shock-resistant*





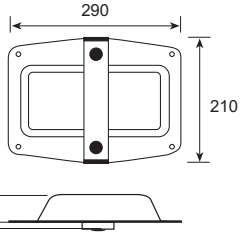
Manetas/ *Handle*

Interior / *Internal*

8500-INT Cod. FI0 5301

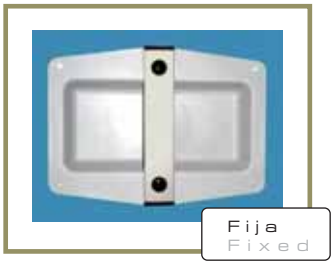
Maneta interior fija/
Internal fixing handle set

Antichoque / *Shock-resistant*



Espesor mínimo de puerta: 45 mm.
Peso máximo: 120 Kgs.

Minimum door thickness of 45 mm.
Maximum weight of 120 Kgs.



Manetas/ *Handle*

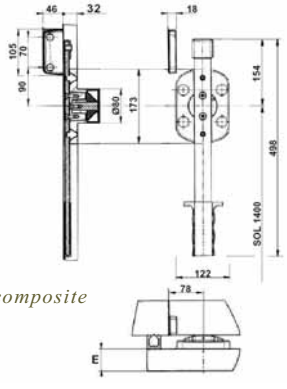
Interior / *Internal*

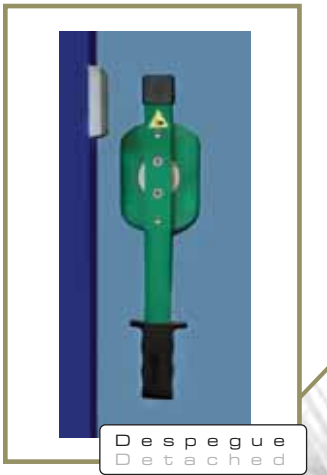
8530/1

Cod. FI0 3191

Maneta interior articulada
Internal jointed handle set

Composite Aluminio / *Aluminium composite*

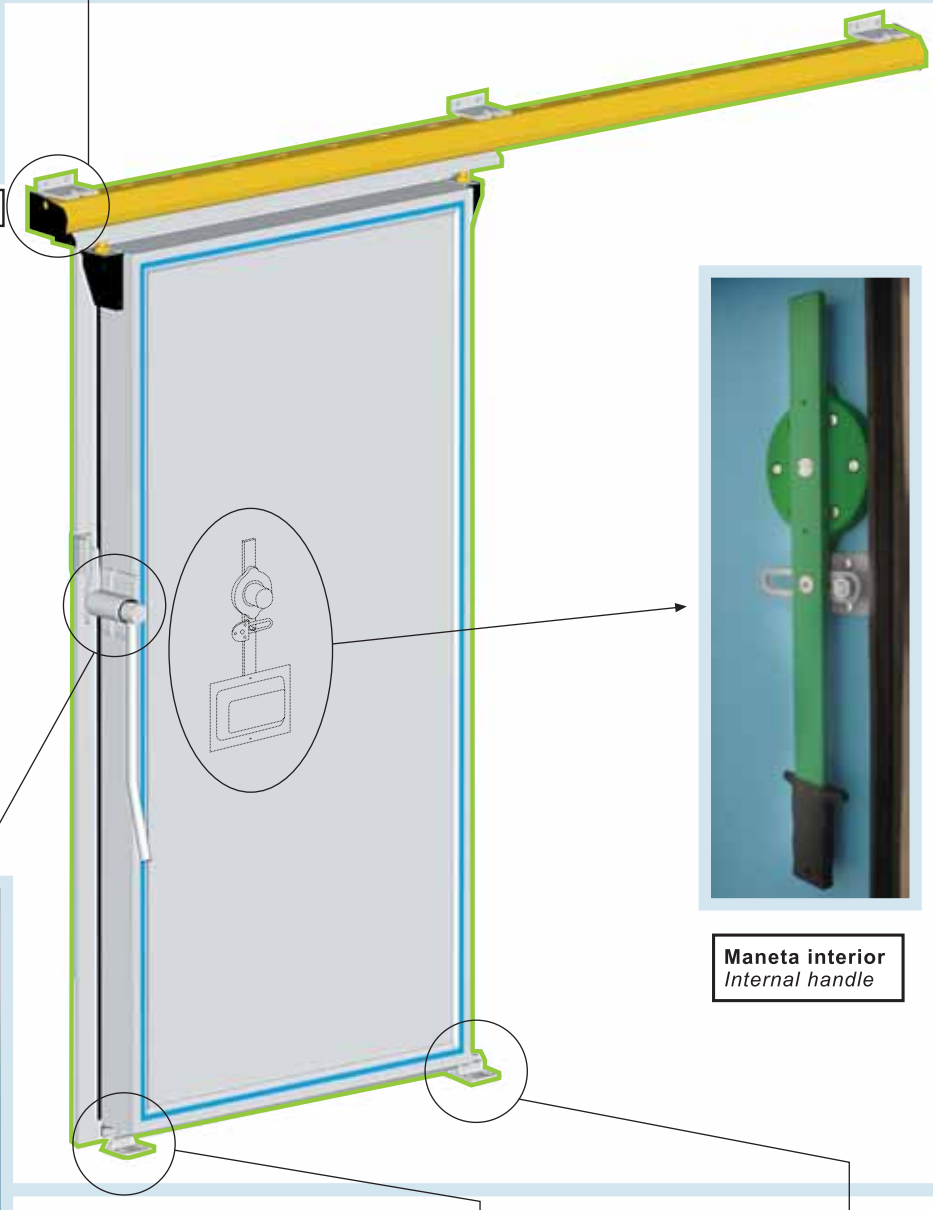




Fermatic 3530

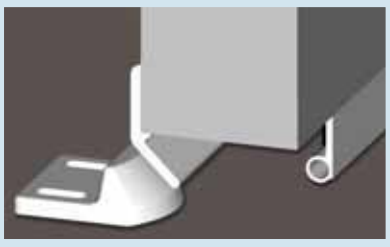
Sistema corredera - *Sliding system*

Perfil sistema / *System profile*



Maneta interior
Internal handle

Maneta exterior
External handle



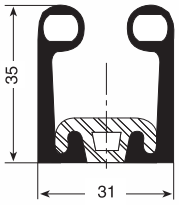
Fermatic 3530

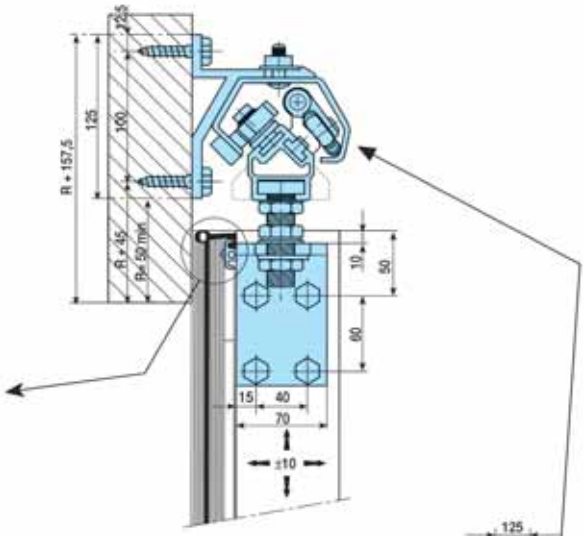
Sistema corredera - *Sliding system*

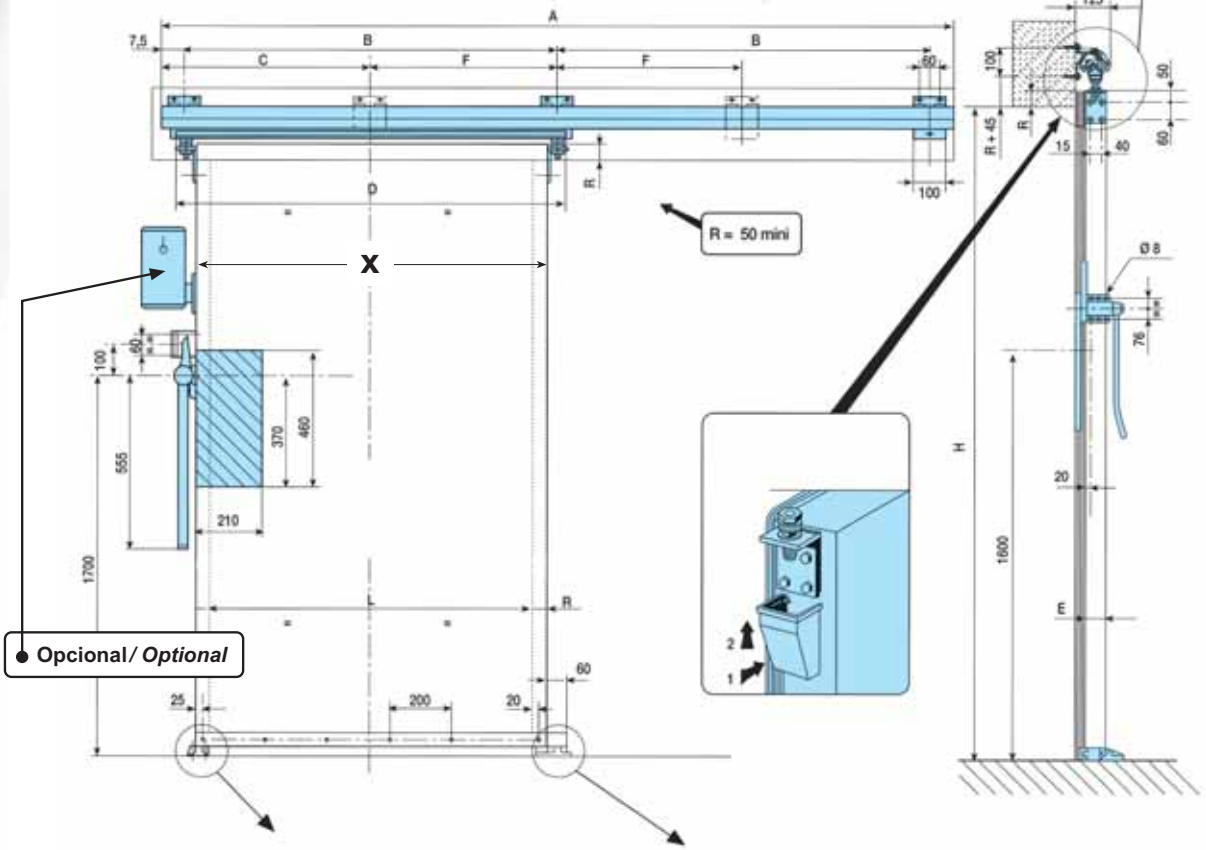
Rail acero / *Steel rail*

-Para mayor información técnica solicitar plano de montaje

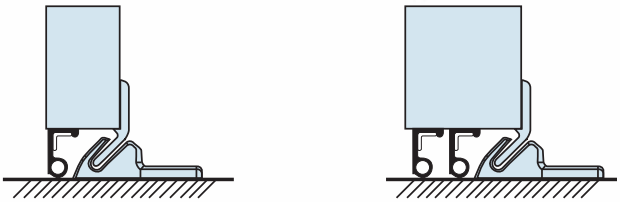
- For order technical information you should require detailed plans







● Opcional/ *Optional*



Fermatic 3530

Sistema corredera - *Sliding system*

Sistemas corredera 3530 de acero zincado (15 micras) para puertas deslizantes manuales y electroautomáticas.

Versión mejorada de nuestra serie 3340 y se caracteriza por las cualidades siguientes:

- Solidez

-Fácil funcionamiento

-De fácil montaje y regulación

-Fácil de almacenar por sus raíles simétricos

-Derecha e izquierda

-Eficacia de cierre

-Estético e higiénico, gracias a su raíl cerrado con tapetas laterales

-Burlete muy dúctil, igual o menos 40° C

Peso puerta 200 Kg. Máx.

Zinc-bichromated steel (15 microns)3530 sliding systems for manual and electroautomatic sliding doors.

Better version from our range 3340 and its distinctive qualities are the following ones:

-Easy, smooth operation

-Mounting very simple

-Simple stocking due to symmetrical design for left and right hand doors

-Pleasing appearance and cleanliness achieved by the rail, with end covers on both rails and mobile parts.

-Special gasket remains soft down to -40° degrees

Weight of door 200 Kg Max.

Modelo *Version* STANDARD	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*	
3531	FI0 2264	19	2.280	2.550	840-1.140	740-1.040	3.600	3.520	
3532	FI0 2265	19	2.880	2.820	1.141-1.340	1.041-1.340	3.800	3.720	
3533	FI0 1280	20	3.280	3.750	1.441-1.740	1.641-1.940	4.000	3.920	
3534	FI0 1001	21	4.080	4.350	1.741-2.040	1.401-1.600	4.200	4.120	
3535	FI0 1100	23	4.680	4.950	2.041-2.340	1.941-2.240	4.400	4.320	
3536	FI01110	23	5.280	5.550	2.341-2.680	2.241-2.540	4.500	4.420	
3537	FI01125	23	5.880	6.150	2.641-2.940	2.541-2.840	4.500	4.420	
3538	FI01165	23	6.480	6.750	2.941-3.240	2.841-3.140	4.500	4.420	

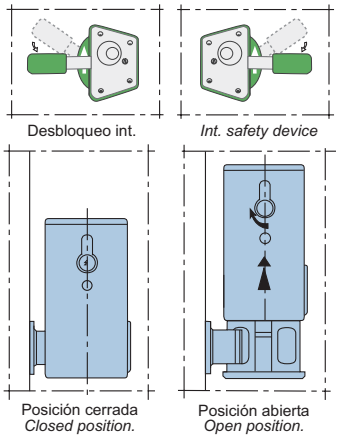
Fermatic 3530

Sistema corredera - *Sliding system*

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 57 / Nº 57 HP



Nº 57 - Cerradura manual / *Manual Lock*

Nº 57 HP - Cerradura manual inox./ *Stainless steel manual lock*

Kit electromecánico- 3582/3585/3588

Indicar mano apertura

Versión estándard: Versión SVH
-Base -Base
-Temporizador -Seguridad vertical y horizontal
-Temporizador
-Luces intermitentes

Opcional para baja temperatura

Eletromechanical kit- 3582/3585/3588

Indicate opening side

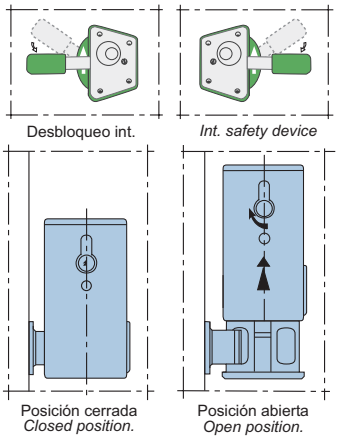
Standard Version : *Versión SVH*
-Base *-Base*
-Timer *-Security system vertical and horizontal*
-Timer
-Intermitent light set

Optional for low temperature

Mampara ***Cover***

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 58 / Nº 58 HP



Nº 58 - Cerradura eléctrica / *Electric Lock*

Nº 58 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

Fermatic 3530

Sistema corredera - *Sliding system*

Despegue/Articuladas
Detached/Jointed

Eficacia, adaptabilidad y robustez son las principales características de las manetas de despegue 3530/E y 7530 I para las puertas positivas y negativas de hasta 200 Kgs.

Efficiency, adaptability and strenght are the main features of these detached handles 3530/E and 7530 I, for positive and negative doors up to 200 Kgs.

Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 k
for sliding doors of MAX. 200 l

Exterior / *External*

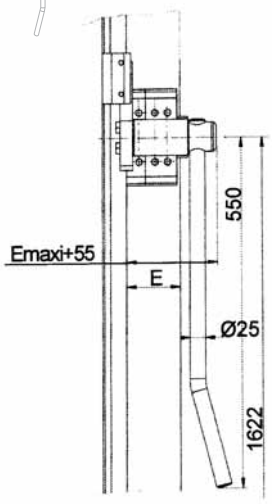
3530/E

Espesor / Thickness:

80/115 - Cod . FI0 2075

116/160 - Cod . FI0 5228

Topes / *End Cap* - Cod. FI0 2077



Maneta exterior de despegue
Detached external handle

Manetas/ *Handle*

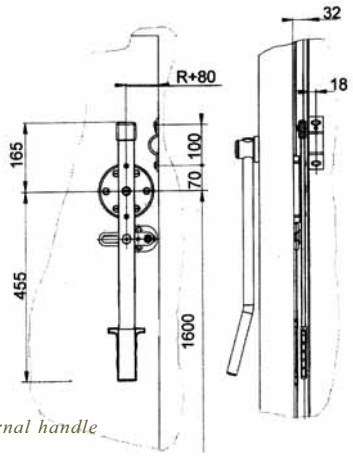
PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Interior / *Internal*

3530/I

Cod. FI0 2080

Topes / *End Cap* - Cod. FI0 2624



Espesor mínimo de puerta: de 80 a 180 mm.
Burlete espesor: 35 mm.
Peso máximo: 200 Kgs.

Minimum door thickness of 80 to 180 mm.
Gasket thickness: 35 mm.
Maximum weight of 200 Kgs.

Maneta interior de despegue/ *Detached internal handle*

Opciones - *Options*

Las manetas de despegue traspasable 6200 ideal para puerta positiva de hasta 200 Kgs.
Estética y enteramente inoxidable, esta es adquirida prioritariamente
por los profesionales de Agro alimentaria o de la higiene esencialmente.

The detached piercing handle is suitable for positive doors up to 200 kgs.
Nice at sight and completely made in stainless steel, it is mostly suitable for farming and
food professionals and also for the higyene sector for which it is a must.

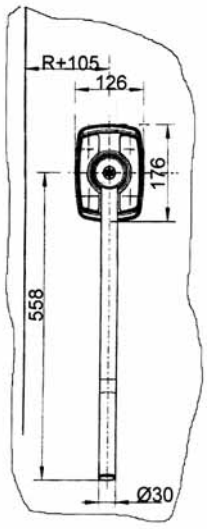
Manetas/ *Handle*

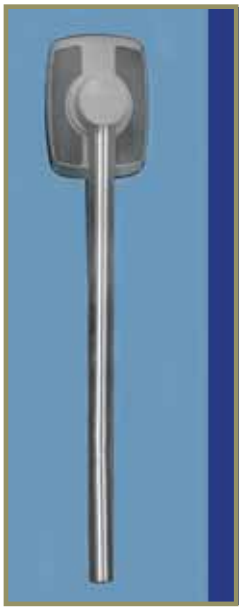
PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Exterior / *External*

6200/E

Cod. FI0 5268-6200-E-D - DERECHA/*RIGHT*
Cod. FI0 3716-6200-E-I - IZQUIERDA/*LEFT*





Maneta exterior de despegue/ *Detached external handle*

Solo válido para temperaturas positivas / *Only for positive temperatures*

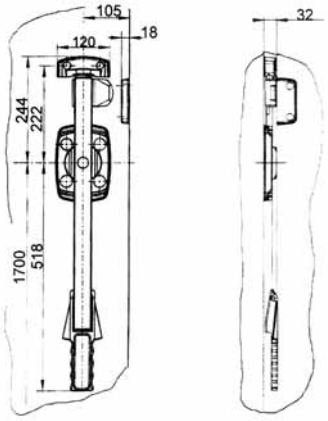
Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Interior / *Internal*

6200/I

Cod. FI0 5269-6200-I-D - DERECHA/*RIGHT*
Cod. FI0 3718-6200-I-I - IZQUIERDA/*LEFT*



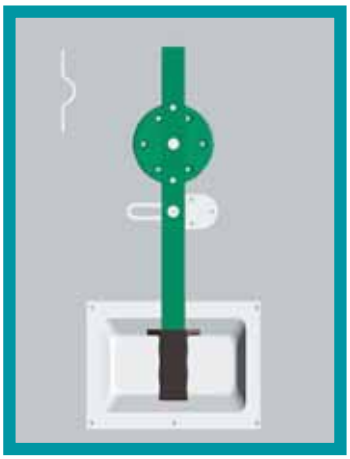
Maneta interior de despegue/ *Detached internal handle*

Solo válido para temperaturas positivas / *Only for positive temperatures*

Fermatic 7530

Sistema corredera - *Sliding system*

Perfil sistema / *System profile*



Maneta interior
Internal handle

Maneta exterior
External handle

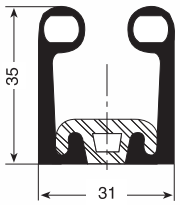
Fermatic 7530

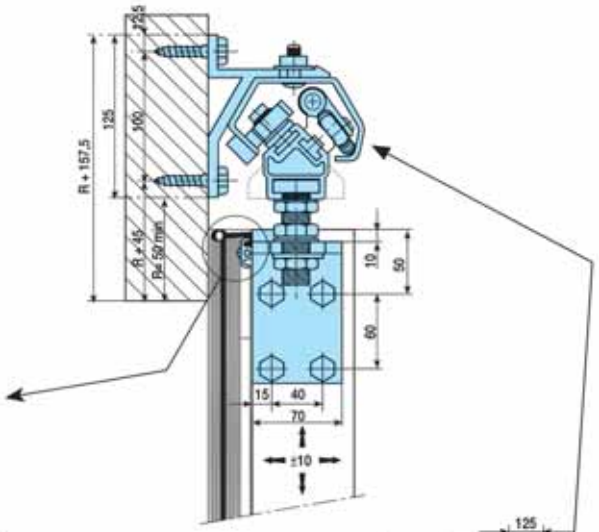
Sistema corredera - *Sliding system*

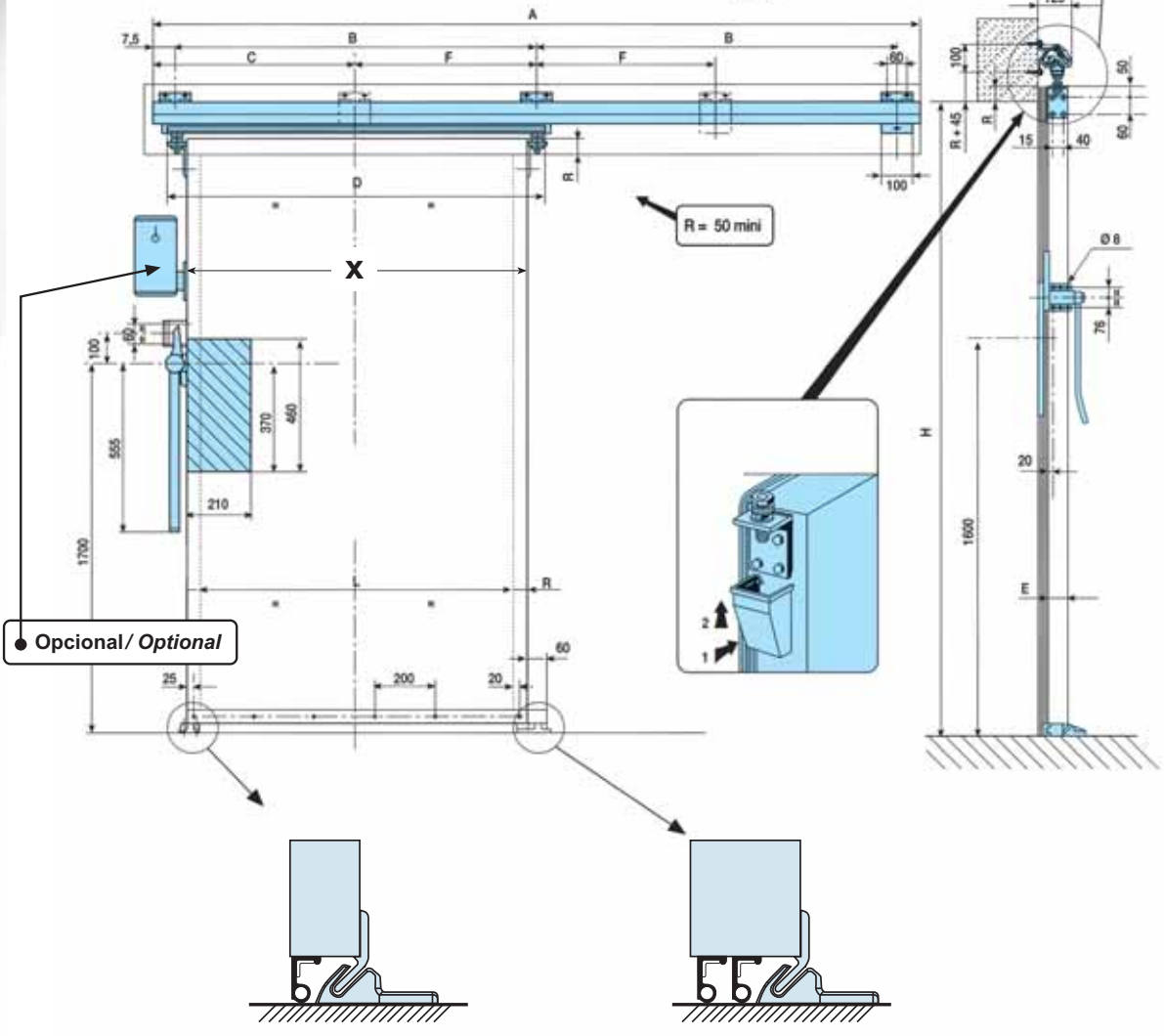
Rail ainox. / *Inox. rail*

-Para mayor información técnica solicitar plano de montaje

- For order technical information you should require detailed plans







Fermatic 7530

Sistema corredera - *Sliding system*

Sistemas corredera 7530 de inoxidable AISI-304 L para puertas deslizantes manuales y electroautomáticas.

Versión mejorada de nuestra serie 3340 y se caracteriza por las cualidades siguientes:

- Solidez

-Fácil funcionamiento

-De fácil montaje y regulación

-Fácil de almacenar por sus raíles simétricos

-Derecha e izquierda

-Eficacia de cierre

-Estético e higiénico, gracias a su raíl cerrado con tapetas laterales

-Burlete muy dúctil, igual o menos 40° C

Peso puerta 200 Kg. Máx.

Stainless steel AISI-304 L 7530 sliding system for manual and electroautomatic sliding doors.

Better version from our range 3340 and its distinctive qualities are the following ones:

-Easy, smooth operation

-Mounting very simple

-Simple stocking due to symmetrical design for left and right hand doors

-Pleasing appearance and cleanliness achieved by the rail, with end covers on both rails and mobile parts.

-Special gasket remains soft down to -40° degrees

Weight of door 200 Kg Max.

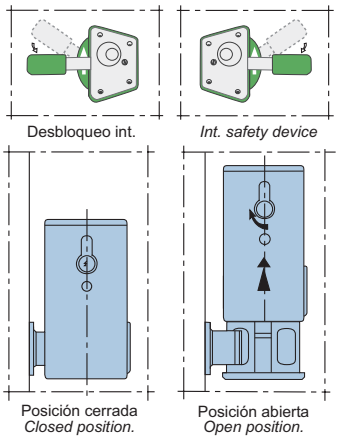
Modelo *Version* STANDARD	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*	
7531	FI0 0973	19	2.280	2.550	840-1.140	740-1.040	3.600	3.520	
7532	FI0 0989	19	2.880	3.150	1.141-1.440	1.041-1.340	3.800	3.720	
7533	FI0 0990	20	3.280	3.750	1.441-1.740	1.341-1.640	4.000	3.920	
7534	FI0 0991	21	4.080	4.350	1.741-2.040	1.641-1.940	4.200	4.120	
7535	FI0 0992	23	4.680	4.950	2.041-2.340	1.941-2.240	4.400	4.310	
7536	FI0 0993	23	5.280	5.550	2.341-2.640	2.241-2.540	4.500	4.420	

NOTA: Sistemas 7537 y 7538 deben encargarse. Note: Systems 7537 and 7538 must be requested.

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 57 / Nº 57 HP



Nº 57 - Cerradura manual / *Manual Lock*

Nº 57 HP - Cerradura manual inox./ *Stainless steel manual lock*

Kit electromecánico 7582/7585/7588

Indicar mano apertura

Versión estándard:
-Base
-Temporizador

Versión SVH
-Base
-Seguridad vertical y horizontal
-Temporizador
-Luces intermitentes

Opcional para baja temperatura

Electromechanical kit 7582/7585/7588

Indicate opening side

Standard Version :
-Base
-Timer

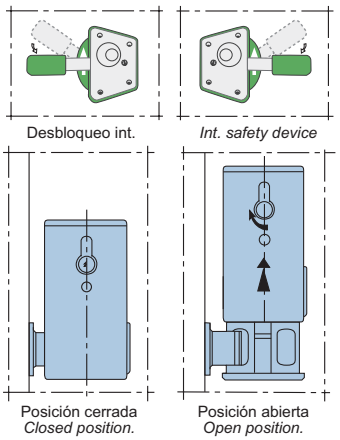
Versión SVH
-Base
-Security system vertical and horizontal
-Timer
-Intermitent light set

Optional for low temperature

Mampara ***Cover***

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 58 / Nº 58 HP



Nº 58 - Cerradura eléctrica / *Electric Lock*

Nº 58 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

Eficacia, adaptabilidad y robustez son las principales características de las manetas de despegue 7530/ E y 7530/ I para las puertas positivas y negativas de hasta 200 Kgs.

Efficiency, adaptability and strenght are the main features of these detached handles 7530/E and 7530 / I, for positive and negative doors up to 200 Kgs.

Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 k
for sliding doors of MAX. 200 k

Exterior / *External*

7530/E

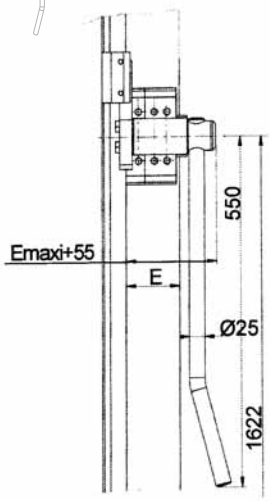
V. Inox / Stainless Steel V.

Espesor / *Thickness:*

80/115 - Cod . FI0 2921

116/160 - Cod . FI0 5265

Topes / *End Cap* - Cod. FI02922



Maneta exterior de despegue
Detached external handle

Manetas/ *Handle*

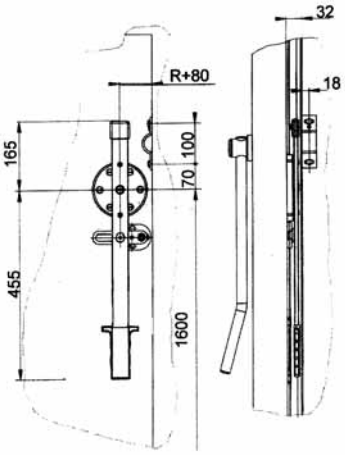
PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Interior / *Internal*

7530/I

Cod. FI0 2923

Topes / *End Cap* - Cod. FI0 2924



Maneta interior de despegue
Detached internal handle

Fermatic 7530

Sistema corredera - *Sliding system*

Las manetas de despegue traspasable 6200 ideal para puerta positiva de hasta 200 Kgs. Estética y enteramente inoxidable, esta es adquirida prioritariamente por los profesionales de Agro alimentaria o de la higiene esencialmente.

The detached piercing handle is suitable for positive doors up to 200 kgs. Nice at sight and completely made in stainless steel, it is mostly suitable for farming and food professionals and also for the higyene sector for which it is a must.

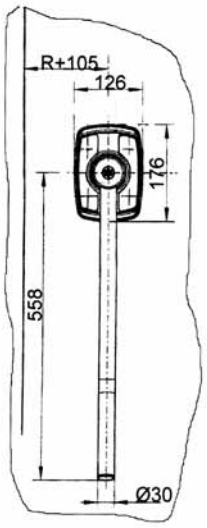
Manetas/ *Handle*

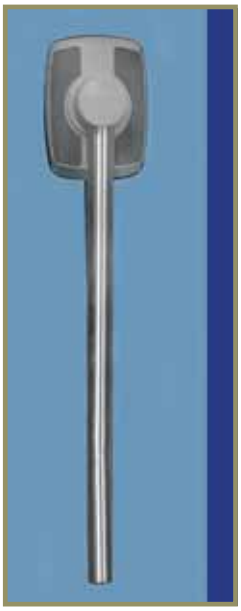
PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Exterior / *External*

6200/E

Cod. FI0 5268-6200-E-D - DERECHA/*RIGHT*
Cod. FI0 3716-6200-E-I - IZQUIERDA/*LEFT*





Maneta exterior de despegue/ *Detached external handle*

Solo válido para temperaturas positivas / *Only for positive temperatures*

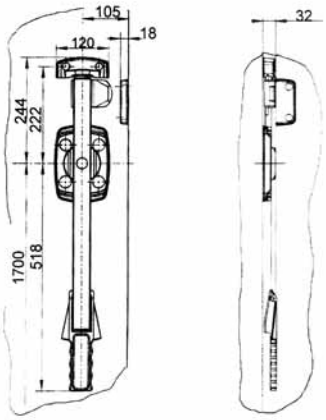
Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Interior / *Internal*

6200/I

Cod. FI0 5269-6200-I-D - DERECHA/*RIGHT*
Cod. FI0 3718-6200-I-I - IZQUIERDA/*LEFT*



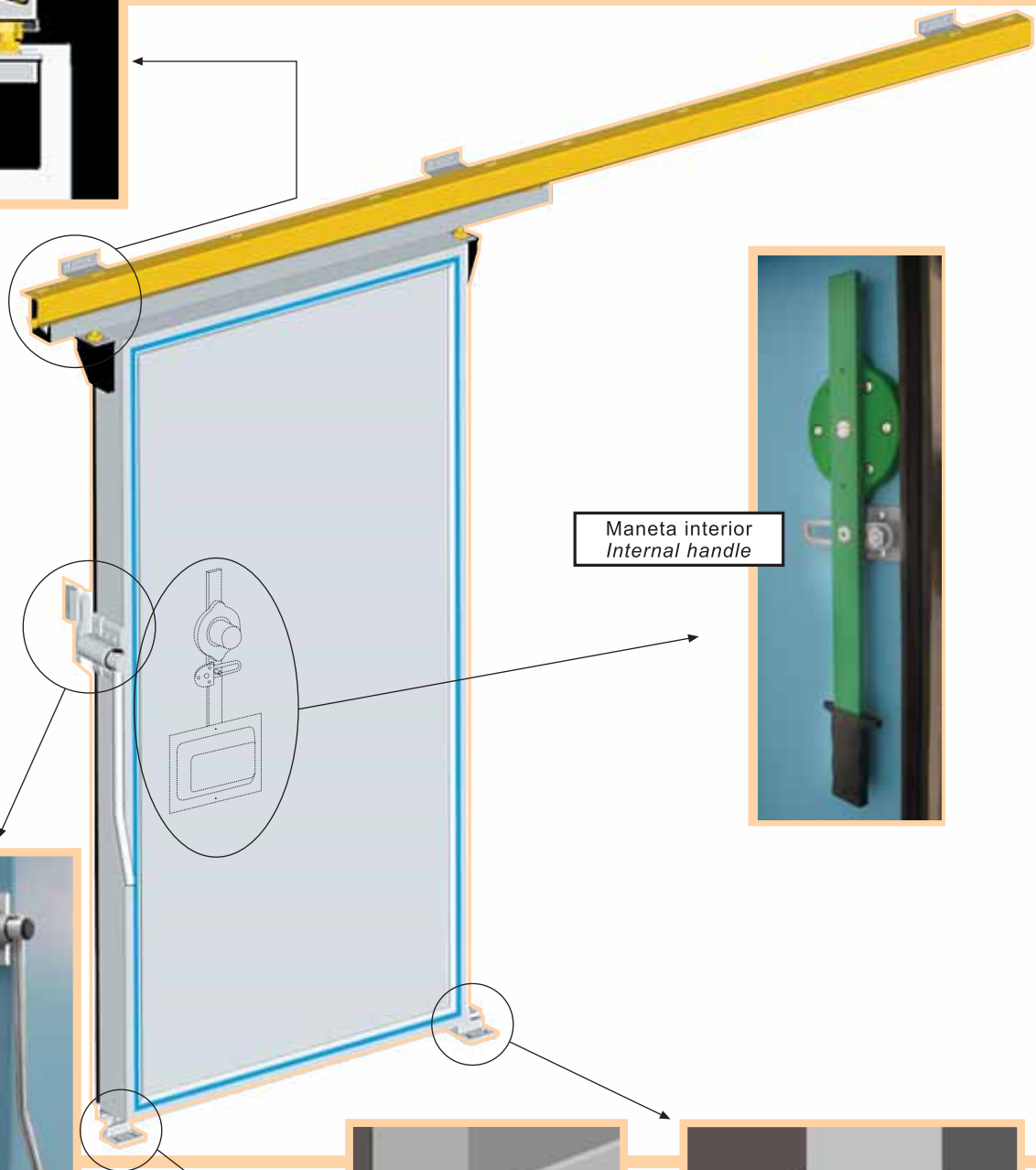
Maneta interior de despegue/ *Detached internal handle*

Solo válido para temperaturas positivas / *Only for positive temperatures*

Fermatic 7640

Sistema corredera - *Sliding system*

Perfil sistema / *System profile*



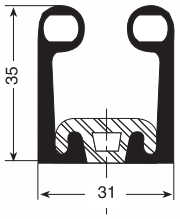
Maneta interior
Internal handle

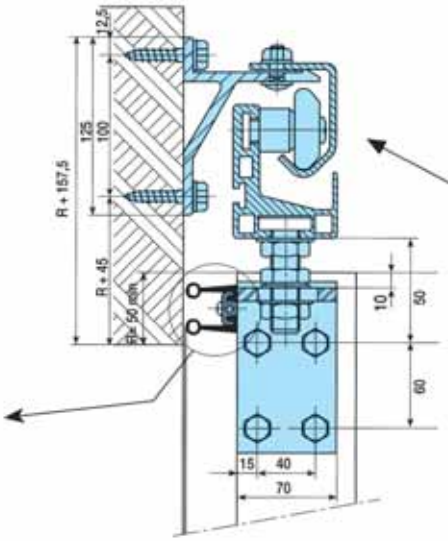
Maneta exterior
External handle

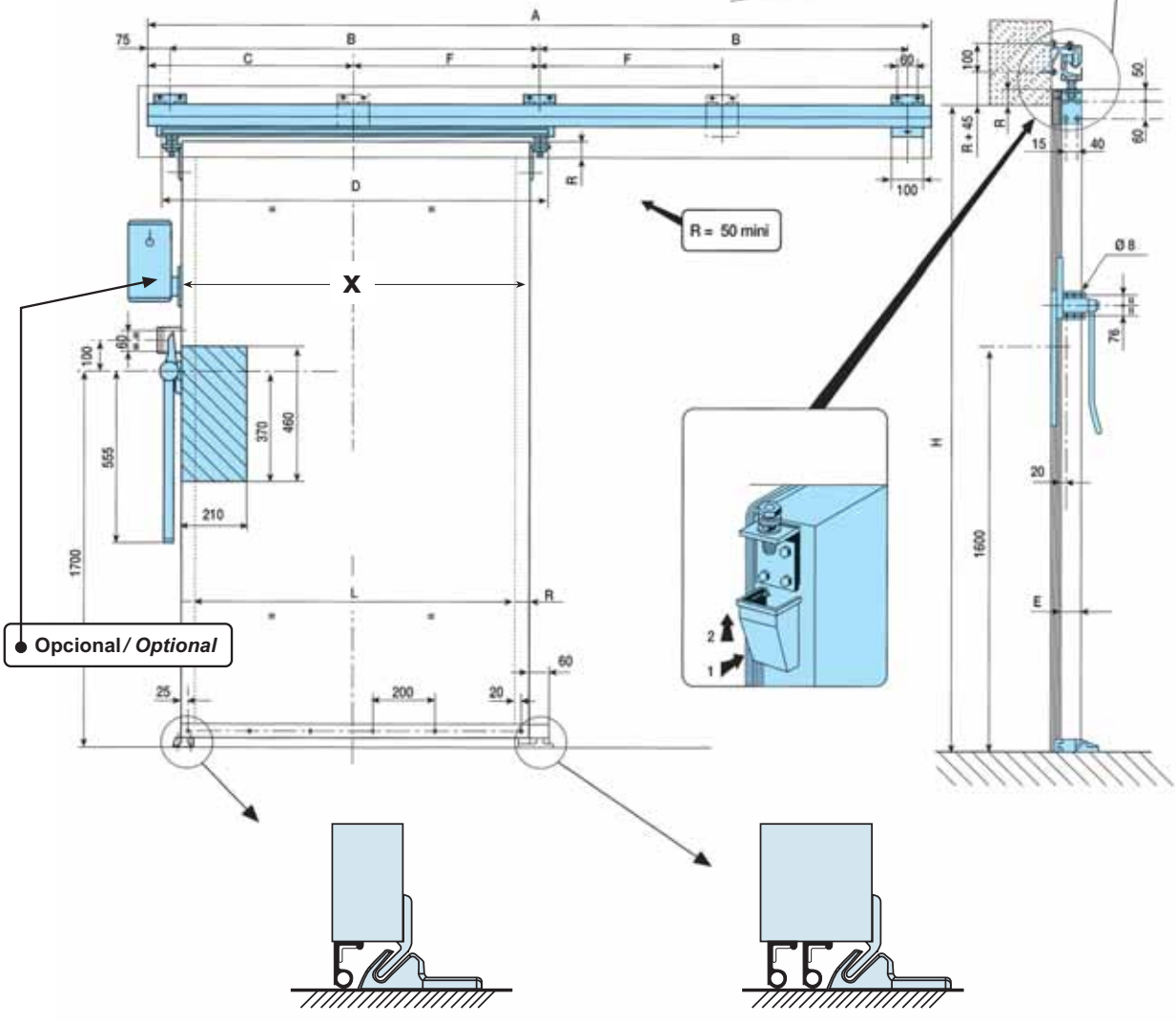
Rail inox. / *Inox. rail*

-Para mayor información técnica solicitar plano de montaje

- For order technical information you should require detailed plans







SISTEMA MANUAL 7640 (Inox AISI-304 L)

Características generales:

-Cierre de concepción simple, diseñado para obtener una máxima estanqueidad.

-El diseño del raíl permite ocultar todas las articulaciones y soportes que componen la parte superior del cierre.

-Las manetas o palancas de desprendimiento son de nueva concepción, y son aplicables sobre la puerta a la altura más conveniente para el usuario.

-Las articulaciones y soportes de este modelo son en todo momento fácilmente regulables, característica destacable precisamente en todos los cierres que componen las Series Fermatic.

Importante:

El peso máximo de puerta para garantizar un perfecto funcionamiento, no deberá exceder de 200 Kg.

MANUAL VERSION 7640 Inox. AISI-304 L

General features:

-This fastener, which has a simple conception, has been designed in order to obtain a maximum watertightness.

-The rail design allows concealing the whole joints and supports that form the top of the fastener.

-The detaching levers or handles have a new conception and are applied on the door at the most suitable level for the user.

-The joints and supports of this model are adjustable without any difficulty. This is an outstanding feature from the whole fasteners that form the Fermatic Ranges.

Important:

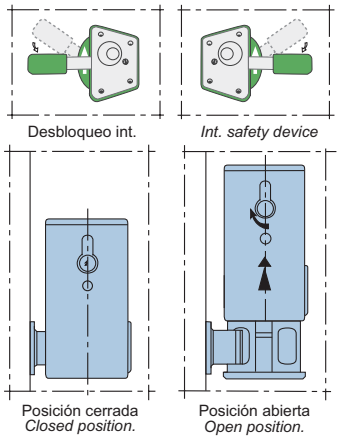
For doors up to 200 Kg. maxi. in order to guarantee a perfect operation.

Modelo *Version* STANDARD	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*
7641	FI0 4360	9	2.600	2.900	900-1.300	800-1.200	3.600	3.520
7642	FI0 4361	10	3.400	3.700	1.301-1.700	1201-1.600	3.800	3.720
7643	FI0 4362	11	4.200	4.500	1.701-2.100	1.601-2.000	4.000	3.920
7644	FI0 4363	12	5.000	5.300	2.101-2.500	2.001-2.400	4.200	4.120
7645	FI0 4364	13	5.800	6.100	2.501-2.900	2.401-2.800	4.500	4.320

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 57 / Nº 57 HP

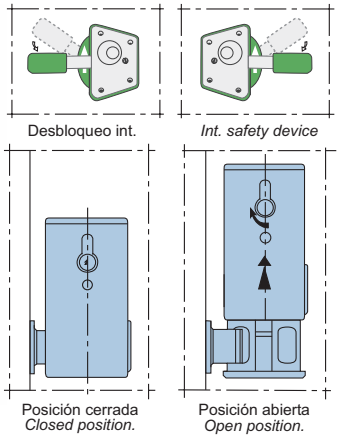


Nº 57 - Cerradura manual / *Manual Lock*

Nº 57 HP - Cerradura manual inox./ *Stainless steel manual lock*

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 58 / Nº 58 HP



Nº 58 - Cerradura eléctrica / *Electric Lock*

Nº 58 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

Opciones - *Options*

Eficacia, adaptabilidad y robustez son las principales características de las manetas de despegue 7530/ E y 7530/ I para las puertas positivas y negativas de hasta 200 Kgs.

Efficiency, adaptability and strenght are the main features of these detached handles 7530/E and 7530 / I, for positive and negative doors up to 200 Kgs.

Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 k
for sliding doors of MAX. 200 l

Exterior / *External*

7530/E

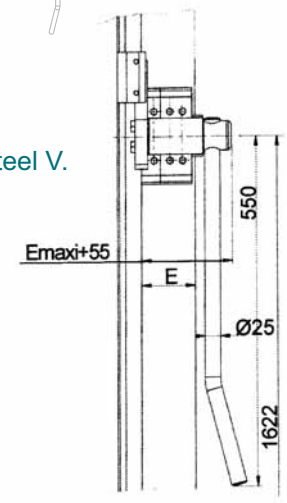
V. Inox / Stainless Steel V.

Espesor / Thickness:

80/115 - Cod . FI0 2921

116/160 - Cod . FI05265

Topes / *End Cap* - Cod. FI0 2922



Maneta exterior de despegue
Detached external handle

Manetas/ *Handle*

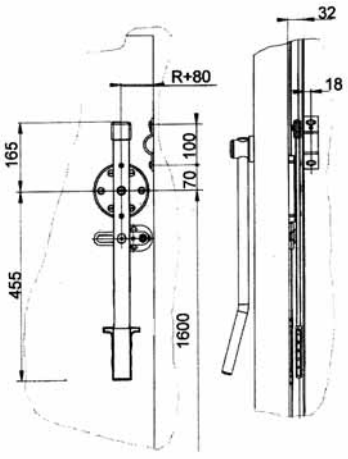
PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Interior / *Internal*

7530/I

Cod. FI0 2923

Topes / *End Cap* - Cod. FI0 2924



Maneta interior de despegue
Detached internal handle

Fermatic 7640

Sistema corredera - *Sliding system*

Opciones - *Options*

Las manetas de despegue traspasable 6200 ideal para puerta positiva de hasta 200 Kgs.
Estética y enteramente inoxidable, esta es adquirida prioritariamente
por los profesionales de Agro alimentaria o de la higiene esencialmente.

The detached piercing handle is suitable for positive doors up to 200 kgs.
Nice at sight and completely made in stainless steel, it is mostly suitable for farming and
food professionals and also for the higyene sector for which it is a must.

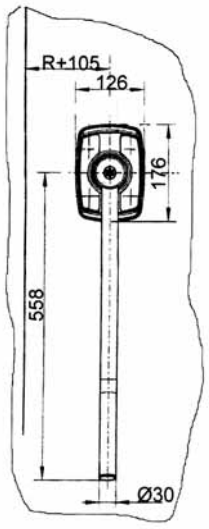
Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Exterior / *External*

6200/E

Cod. FI0 5268-6200-E-D - DERECHA/*RIGHT*
Cod. FI0 3716-6200-E-I - IZQUIERDA/*LEFT*



Maneta exterior de despegue/ *Detached external handle*

Solo válido para temperaturas positivas / *Only for positive temperatures*

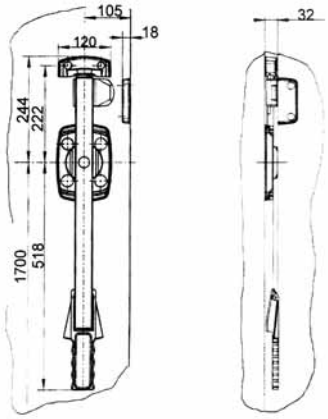
Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 200 kg
for sliding doors of MAX. 200 kg

Interior / *Internal*

6200/I

Cod. FI0 5269-6200-I-D - DERECHA/*RIGHT*
Cod. FI0 3718-6200-I-I - IZQUIERDA/*LEFT*

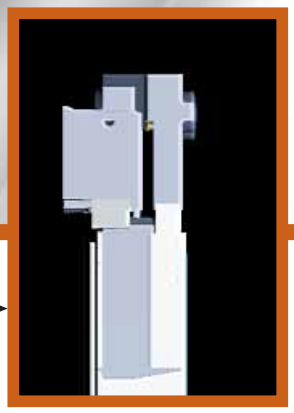


Maneta interior de despegue/ *Detached internal handle*

Solo válido para temperaturas positivas / *Only for positive temperatures*

Fermatic 8530

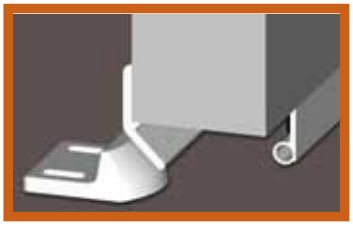
Sistema corredera - *Sliding system*



Perfil sistema / *System profile*

Maneta exterior
External handle

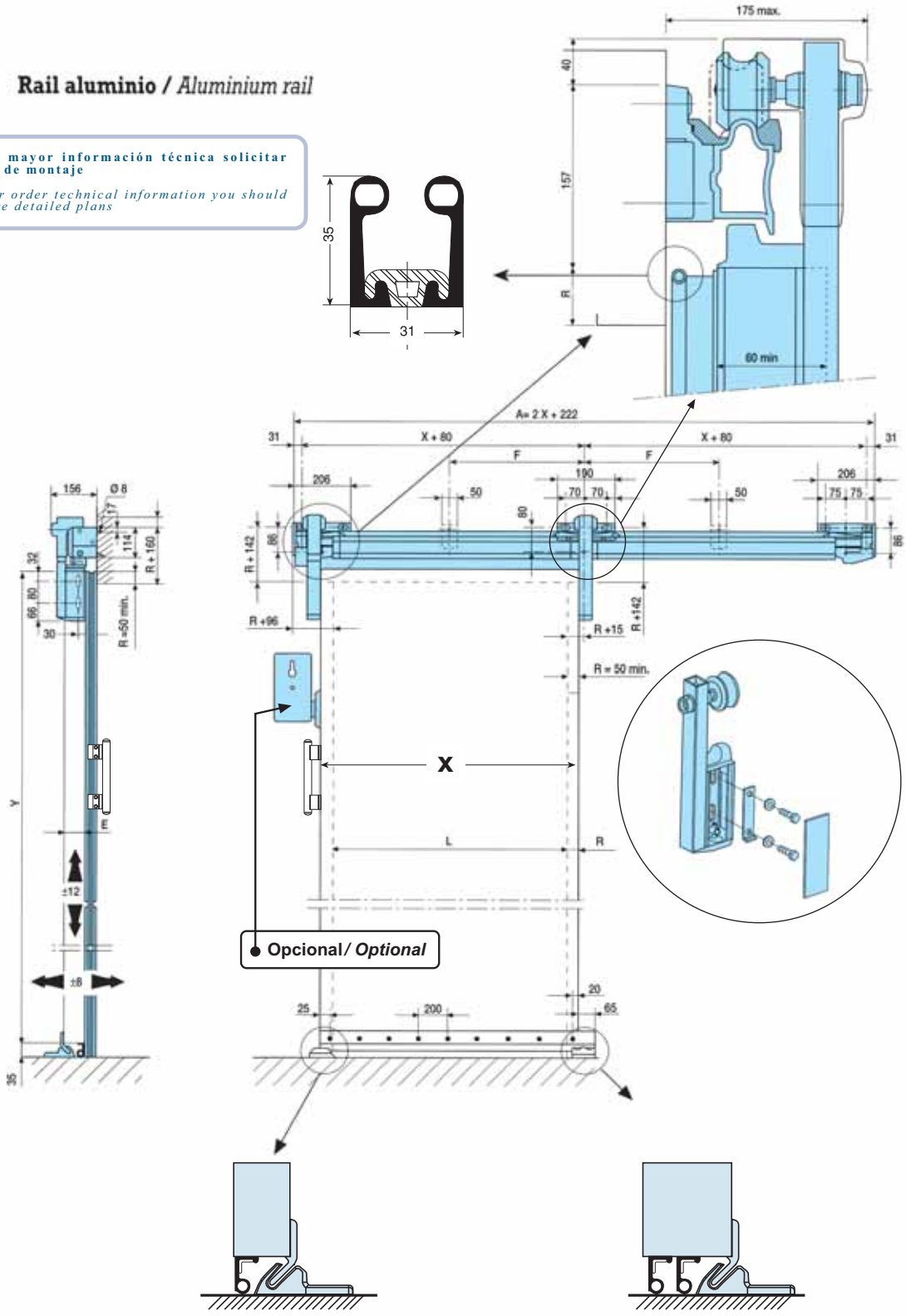
Maneta interior standard
Standard internal handle



Rail aluminio / *Aluminium rail*

-Para mayor información técnica solicitar plano de montaje

- For order technical information you should require detailed plans



SISTEMA MANUAL PARA PUERTAS CORREDERAS DE 120 Kgs.
Sistemas manuales 8530 de acero zincado y rail de aluminio.

Innovaciones:
-Descenso de los rodillos en la rampa, sin articulación ni desgaste o deterioro, mediante un carro fijo que posee 2 pistas:
-Una para la traslación.
-Otra para el placaje.
-Concepción modular para todos los largos de puerta donde todas las piezas son iguales. Sólo los dos medios raíles y la guía inferior son embalados por separado.
Ventajas:
-Funcionamiento suave y silencioso.
-Estética e higiene por su concepción escueta, permitiendo una fácil limpieza.
-Costes de almacenamiento y transporte reducidos.
-Montaje y regulación simples y rápidos.
-Seguridad máxima asegurada por un sistema anti-rebote.
Elección de las manetas:
-Manetas interior y exterior de despegue, fijaciones de cara o sobre el canto (opcional).
-Manetas fijas interior y exterior para puertas ligeras.

MANUAL SYSTEMS FOR SLIDING DOORS OF 120 Kgs.
8530 Zinc-coated manual systems and aluminium rail.

Innovations:
-Fall of rollers into the ramps, without any joint not even damage, by means of a fixed carriege wich has two tracks:
-One for the translation.
-The other for the fixing.
-Modular conception for the whole lenghts of doors where all parts are identical. Only the two half rails and the angle are crated separately.
Advantages:
-Noiseless, smooth operation.
-Aesthetics and hygiene owing to its simple conception allowing and easy cleaning.
-Small storage and transport costs.
-Simple, fast assembly and adjustment.
-Top safety due to a nonslipping down and rebound ressistant system of the door.
Choice of handles:
-Rising internal or external handles, front or on the edge fixings (optional)
-Fixed internal and external handles for light doors.

Modelo *Version* STANDARD	Código *Code*	Burlete y tensor frontal m. *Front gasket and turnbuckle m.*	Burlete y tensor bajo puerta m. *Bas-door gasket and turnbuckle m.*	A Largo de guía mm. *Guide lenght mm.*	X Ancho puerta mm. *Door width mm.*	L Ancho de luz mm. *Hole width mm.*	Y Alt. máx. puerta mm. *Door maxi. height mm.*	H Alt. máx. luz mm. *Hole maxi. height mm.*
8532	FI0 3320	9 x 2	1.400 x 2	3.022	1.100-1.400	1.000-1.300	3.800	3.750
8533	FI0 3321	10 x 2	1.700 x 2	3.622	1.401-1.700	1.301-1.600	4.000	3.950
8534	FI0 3322	11 x 2	2.000 x 2	4.222	1.701-2.000	1.601-1.900	4.200	4.150
8535	FI0 3323	12 x 2	2.300 x 2	4.822	2.001-2.300	1.901-2.200	4.400	4.350
8536	FI0 3324	12 x 2	2.600 x 2	5.422	2.301-2.600	2.201-2.500	4.500	4.450
8536	FI0 3325	12 x 2	2.900 x 2	6.022	2.601-2.900	2.501-2.800	4.500	4.450

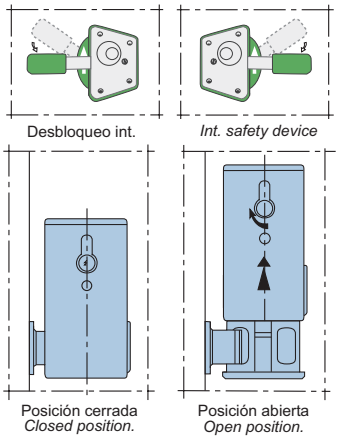
Fermatic 8530

Sistema corredera - *Sliding system*

Opciones - *Options*

Manual/ *Manual*

Cerradura/ *Lock*
Nº 57 / Nº 57 HP



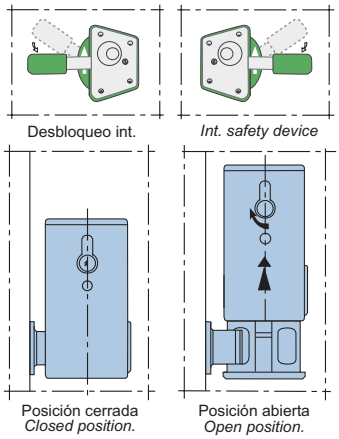
Nº 57 - Cerradura manual / *Manual Lock*

Nº 57 HP - Cerradura manual inox./ *Stainless steel manual lock*

Mampara ***Cover***

Eléctrica/ *Electric*

Cerradura/ *Lock*
Nº 58 / Nº 58 HP



Nº 58 - Cerradura eléctrica / *Electric Lock*

Nº 58 HP - Cerradura eléctrica inox./ *Stainless steel electric lock*

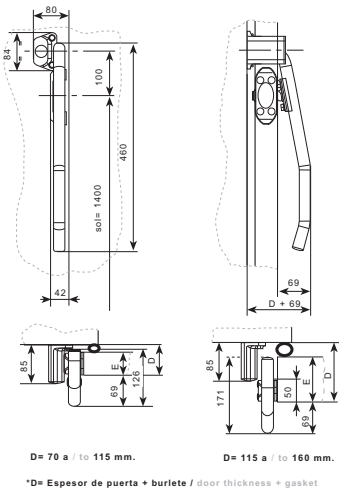
Opciones - *Options*

Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 120 kg
for sliding doors of MAX. 120 kg

Exterior / *External*

9730/E



Cod. FIO 6960
MOD 9730/ 70 - 115 mm.
espesor puerta mas burlete

Cod. FIO 5270
MOD 9730/ 116 - 160 mm.
espesor puerta mas burlete

Cod. FIO 2079 - Tope / End cap 9730/9530

Maneta exterior articulada/ *External jointed handle set*

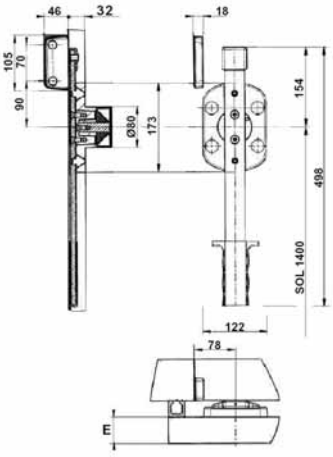
Manetas/ *Handle*

PARA PUERTAS correderas DE MAX. 120 kg
for sliding doors of MAX. 120 kg

Interior / *Internal*

8530/I

Cod. FI0 3191



Maneta interior articulada/ *Internal jointed handle set*

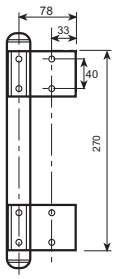
Opciones - *Options*

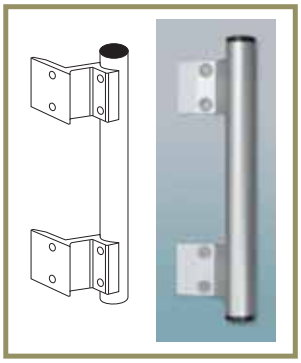
Manetas/ *Handle*

Exterior / *External*

7520

Cod. FI0 5302





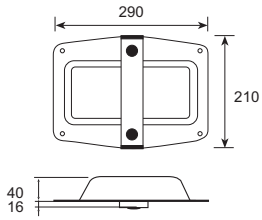
Maneta exterior fija / *External fixing handle set*

Manetas/ *Handle*

Interior / *Internal*

8500-INT

Cod. FI0 5301



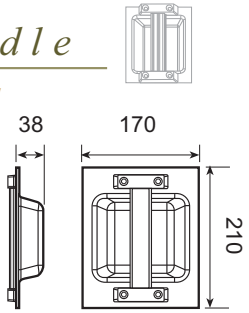
Maneta interior fija/ *Internal fixing handle set*

Manetas/ *Handle*

Interior / *Internal*

240/20 A + B

Cod. FI0 2040



Maneta interior fija/ *Internal fixing handle set*

FERROFRIO

A·D·S AUTOMATIC DOOR SPECIALISTS

Puertas & Portones Automáticos, S.A. de C.V

¡Nuestra pasión es la Solución!....

Sistema de guiado frontal inferior sobre el marco

Front lower guide system over the frame

Opcional - *Optional*

Aplicable a sistemas correderas

For sliding systems

2320 - 2340 - 1640 - 7640

3530 - 7530 - 8530 - 8730

V09.15

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