OJustor





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OJustor

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A company formed by a team whose mission is to manufacture all Justor products with the highest quality and warranty











Objective: quality assurance, prestige and brand pride

The **Justor** spring hinges are fittings designed to ensure smooth automatic closing of all types of doors, windows, covers, etc.

Designed in aluminum, stainless steel, iron and/or plastic, our wide range of products offers solutions for single acting doors as well as double acting doors (swing doors).

With a distinguished spring system consisting of a set of blades working by torsion, lifetime of these products can reach up to 500.000 opening and closing cycles. The strength of the spring is always adjustable and the loading capacity of these products can be up to 250 kg, depending on chosen product and finishing.

types of doors

Solutions for all

Manufacturers since 1946, our spring hinges are sold in over 70 countries. The reason for this success is that we meet the different needs demanded in such diverse industries as metal, wood, food, health, aeronautics, etc. and in all types of indoor and outdoor architecture projecting today.

























Common considerations for all hinges

aluminum



silver .01



gold .02



bronze O



white .06



black .09



F6 finishing .94



bright brass . 04

All our hinges are available with and without spring.

All our models can be produced in any RAL color as required.

stainless steel



sst AISI 304 .05



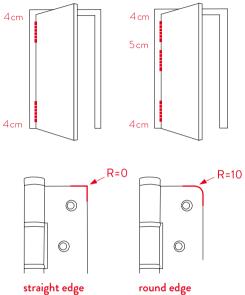
sst AISI 316 .35

iron



zinc-plated iron .08

proper installation of 2 and 3 hinges

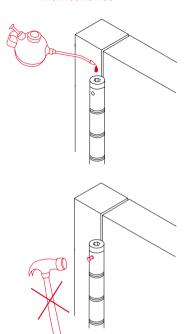




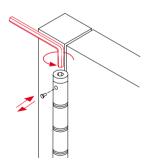




maintenance



tension

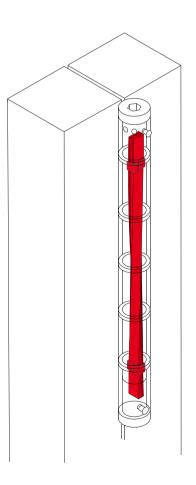


сар



Common considerations for all hinges

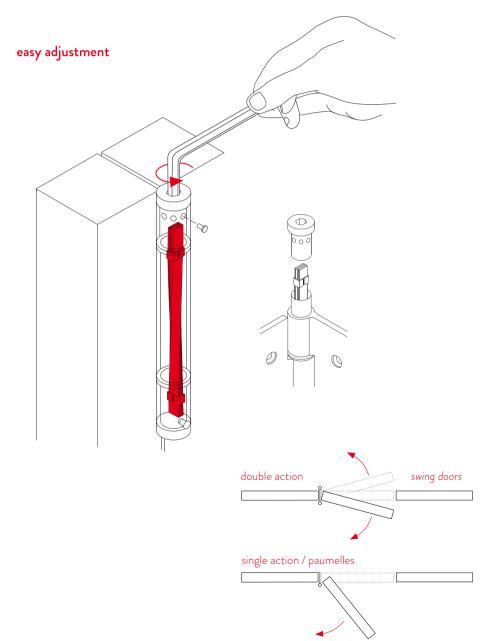
spring system



Our spring system is composed of a set of blades that works by torsion and underlies the high performance of our spring hinges.

Either iron or stainless steel, the quality of material used in its manufacturing, its high resistance to breakage and deformation and its optimum elasticity makes a big difference on the market between a Justor spring hinge and a normal spring hinge.

Until today there isn't an equal spring system used to assemble spring hinges, this is a very important fact because this element is what really determines the door weight capacity, as well as the opening/closing cycles, namely, the lifetime cycles of the product.



DA / DP

double action

for swing doors

OJustor

DA series

ALUM	DA 120 DA 180	18	The widest range for the aluminum and wood professional.
	DAW 120 DAW 180	20	
	DA R40 180	22	
	DF 120	24	
	DFW 120	26	
SST	DA 120	28	Prepared for the most demanding
Š	DA 180		situations, offering a high resistance to intensive use.
Z	DA 120	30	New applications to give solutions in new
IRON	DA 180		markets.

DP series

≶	DP 120	32	A unique and surprising innovation for
\Box			light double action doors.
⋖			





DA DA **120 180**

Double action spring hinge for swinging doors, conceived for a lot of transit doors. Available in 3 different widths, 30 mm, 40 mm and 50 mm (only DA 180 model), they provide a solution to any need.



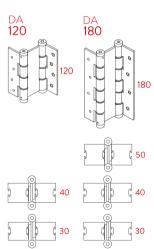


Uses

Clinic and hospital doors, industrial and design kitchens, interior entries to warehouses and shops in general.

Features

- Made of aluminum
- For wooden and aluminum doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 120 or 180* mm
- Profile of 30, 40 or 50* mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 90 kg



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DA double action

DAW DAW **120 180**

Double action spring hinge for swinging doors designed for direct mounting on frame or wall, without milling or rebating. It reduces up to 50% assembly time compared to a conventional spring hinge.

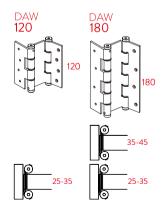




Uses

Especially suitable in applications for woodwork in restoration and interior architecture.

- Made of aluminum
- For wooden and aluminum doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 120 or 180* mm
- Profile of 25-35 or 35-45* mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 70 kg













DA double action

DA R40

180

Double action spring hinge for swinging doors specifically made for the aluminium market, this hinge adapts perfectly to all kinds of swing doors with R40 profile. This is possible thanks to the specific design of each of its blades, which facilitates its fitting within the profile itself, achieving an almost perfect functioning.

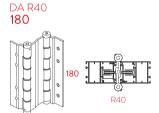


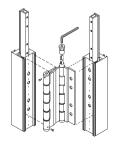


Uses

Sports facilities, exhibition centers, pharmaceutical laboratories and spray booths.

- Made of aluminum
- For doors with R40 aluminum profile
- Available in silver, gold, bronze, white, black and other special colors
- Model of 180 mm
- Special profile for R40
- Finishings with straight edge
- 500.000 opening and closing cycles
- Load capacity up to 65 kg









DF **120**

Spring hinges for swing doors designed for installation on doors with a 12 mm profile. They reduce installation time by up to 50% compared to a conventional swing hinge, as they do not require recesses in the frame or the door.





Uses

Bathroom doors, exhibition stands, partition doors, and privacy doors in call booths, among others.

Features

- Made of aluminum
- Suitable for phenolic, wooden, and aluminum doors
- Available in silver, gold, bronze, white, and black
- Model of 120mm
- For doors with a 12 mm profile
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 56 kg







25





DFW **120**

Spring hinges for swing doors designed for direct installation on a frame or wall. They reduce installation time by up to 50% compared to a conventional swing hinge, as they do not require recesses in the frame or the door.





Uses

Bathroom doors, exhibition stands, partition doors, and privacy doors in call booths, among others.

- Made of aluminum
- Suitable for phenolic, wooden, and aluminum doors
- Available in silver, gold, bronze, white, and black
- Model of 120mm
- For doors with a 12 mm profile
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 56 kg

















DA DA **120 180**

Double action spring hinge for swinging doors prepared to work in especially harsh environments. Available in stainless steel AISI 304 and AISI 316 stainless steel, better known as "Marine Steel".

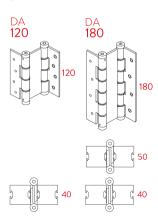




Uses

Coastal facilities, nautical industry, saline environments, food industry and livestock sector among others.

- Made of polished stainless steel AISI 304 or AISI 316. Sintered caps and washers AISI 316, pins and inner shaft AISI 304. Inside leaf spring AISI 301, covered with corrosion protective grease
- Model of 120 or 180* mm
- Profile of 30, 40 or 50* mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 90 kg













DA DA **120 180**

Double action spring hinge for swinging doors. Prepared for traditional installation to be fixed with screws, as well as for installation by welding on frame and door.

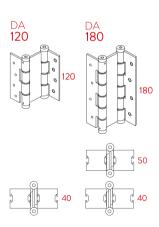




Uses

Accesses to transport machinery, internal factories passages and metal industry in general.

- Made of iron
- For wooden, aluminum and steel doors
- Available in iron and galvanized iron
- Model of 120 or 180* mm
- Profile of 40 or 50* mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 90 kg







DP **120**

Double action spring hinge for swinging doors. Easy and fast installation. It is installed directly without milling frame or door. Allows door removal without the need to unscrew the hinge.





Uses

Light doors to access pharmacy counters, bars or other food and catering stores.

Features

- Made of aluminum
- For wooden doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 120 mm
- Just 2,7 mm thick
- Finishings with round edge (R=10)
- 250.000 opening and closing cycles
- Load capacity up to 35 kg

DP **120**





grosor pal 2,7 mm

SA/ST/SF

single action

OJustor

SA series

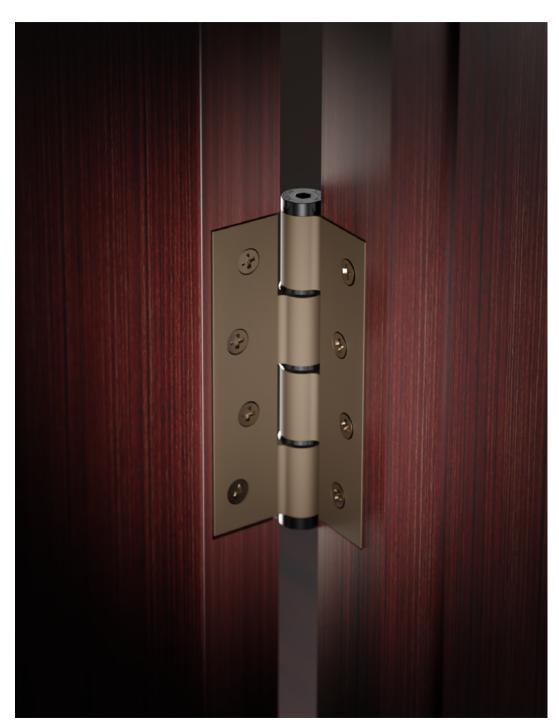
ALUM	SA 120 SA 180	36	Made from lightweight quality materials, high load capacity guaranteed.
SST	SA 120 SA 180	38	Different qualities to satisfy every need.
IRON	SA 120 SA 180	40	Solutions in new materials for new applications.

ST series

ALUM	STW 150 STC 150	42	A new concept for spring hinges, installation without mortising.
SST	STW 150 STW 150	44	Prepared for outdoor installations, presenting a compact and innovative design.

SF series

ALUM	SF 120	46	Same quality, redesigned for new applications.
SST	SF 120	48	Same quality as always, redesigned with





SA SA **120 180**

Single action spring hinge for wooden and aluminum doors. Closing strength adjustable with multipoint cap.



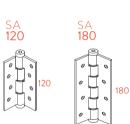


Uses

Suitable for entries requiring immediate closing, especially when it isn't possible to install a traditional hydraulic door closer.

Features

- Made of aluminum
- For wooden and aluminum doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 120 or 180 mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 60 kg





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SA SA 180

Single action spring hinge specially prepared for outdoor use, in damp and/or saline environment. Shaft protected with anti corrosion grease. Allows door opening to 180°.

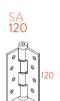


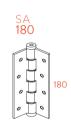


Uses

Hotel rooms, locker rooms, accesses to boat docks, facilities in chemical and pharmaceutical industry as well as any type of marine environment.

- Made of polished stainless steel AISI 304 or AISI 316. Sintered caps and washers AISI 316, pins and inner shaft AISI 304. Inside leaf spring AISI 301, covered with corrosion protective grease
- Model of 120 or 180 mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 60 kg













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SA SA 180

Single action spring hinge. It allows installation by welding providing the same performance as by fixing with screws. The steel hinges provide the same work performance as the aluminum or stainless steel hinges.

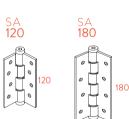




Uses

Pedestrian accesses, private homes, boiler works, external fencing, metal constructions, forge works.

- Made of iron
- For wooden, aluminum and steel doors
- Available in iron and galvanized iron
- Model of 120 or 180 mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 60 kg









STW STC **150 150**

Hinges with a special design, where the blade works inside the other blade, providing exceptional thinness (2,5 mm), no need to rebate.



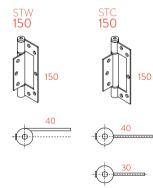


Uses

Any type of light interior doors like offices, archives or cabinets.

Features

- Made of aluminum
- For wooden and aluminum doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 150 mm
- Blade length of 30* or 40 mm
- 500.000 opening and closing cycles
- Load capacity up to 30 kg



STW: The blades are displaced from the axis of the hinges, allowing direct installation to any surface without sub frame

STC*: Centered axis. Two different blade lengths



STW STC **150 150**

Spring hinges made of stainless steel AISI 304. Just 2,5 mm thick. Respects the natural space between frame and door. Reduces assembly time since it can be installed directly without milling frame or door.



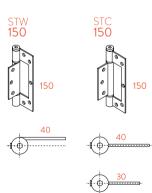


Uses

Interior design, sports facilities, health centers and food industry.

Features

- Made of stainless steel AISI 304. Lower axis fixed. Washers and pins in marine AISI 316.
- For wooden, aluminum or steel doors
- Model of 150 mm
- Blade length of 30* or 40 mm
- 500.000 opening and closing cycles
- Load capacity up to 60 kg



STW: The blades are displaced from the axis of the hinges, allowing direct installation to any surface without sub frame

STC*: Centered axis. Two different blade lengths





SF **120**

Overlapping single action hinge, specially indicated for installations in phenolic and/or similar materials.





Uses

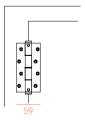
Doors in exhibition stands, fencing doors, call centres.

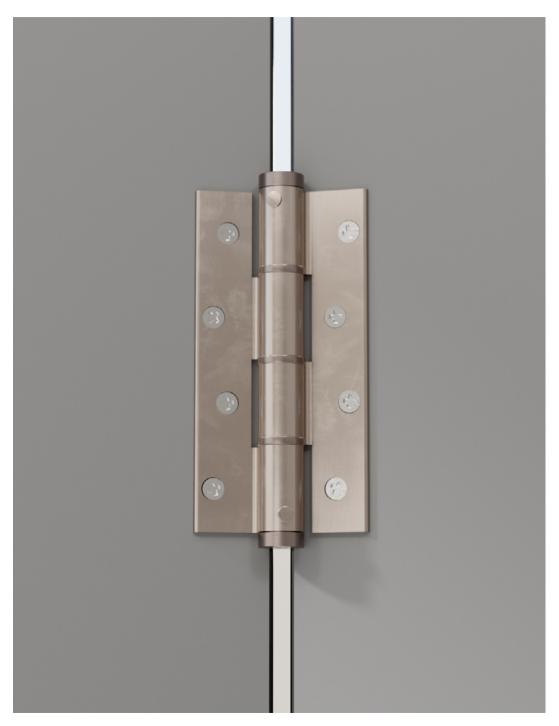
Features

- Made of aluminum
- For phenolic, wooden and aluminum doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 120 mm
- Finishings with straight (90°) or round edge (R=10)
- More than 300.000 opening and closing cycles
- Load capacity up to 30 kg

SF 120







SF **120**

Overlapping single action hinge, specially indicated for installations in phenolic and/or similar materials. Designed to operate in outdoor environments, even in humid or saline conditions.





Usos

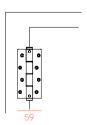
Installations in phenolic, doors in shower rooms, public restroom doors, doors in humid environments.

Features

- Made of polished stainless steel AISI 304 or AISI 316. Sintered caps and washers AISI 316, pins and inner shaft AISI 304. Inside leaf spring AISI 301, covered with corrosion protective grease
- For phenolic, wooden and aluminum doors
- Model of 120 mm
- Finishings with straight (90°) or round edge (R=10)
- More than 300.000 opening and closing cycles
- Load capacity up to 30 kg









лс

spring hinges OJustor

ALUM	MB MP PM	52 54 56	Easy installable products which provide solutions for all kinds of doors.
SST	РМ	58	Designed for outdoor use and humid environments. Easy installation.
ALUM / PLAST	MZ	60	Ideal products for installing on lightweight doors and screen doors.
SST / IRON	PG washer 120/180/240 PG bearing 180CR/240CR/ 240CRP	62 64	Installation by welding, providing solutions for outdoor applications as well as for applications on exceptionally heavy doors.
NO N	PP	66	Installation by welding on metal doors with already-existing hinges.
NO N	PPM CR PPM CRP	68	High load capacity hinges. Installation on doors by screwing.





spring arm

This product is an accessory that allows the automatic closing of the door. It stands out for its easy installation on any type of lightweight door and provides the convenient option to enable or disable spring function according to the specific needs of the user.

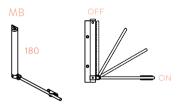


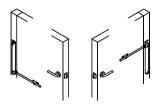


Uses

Bathroom doors, storage rooms, stores and interior doors in general.

- Made of aluminum
- For wooden, and aluminum doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 180 mm
- More than 250.000 opening and closing cycles
- Pushes up to 40 kg
- Special model for outdoor installation









√P spring hir

spring hinge

Spring paumelle perfect for installation as third hinge on doors, in order to close the door automatically.





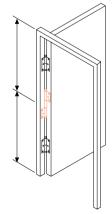
Uses

Wardrobe doors, changing rooms, offices and others.

Features

- Made of aluminum
- For wooden and aluminum doors already hinged with two standard hinges
- Available in silver, gold, bronze, white, black and other special colors
- Model of 180 mm
- More than 200.000 opening and closing cycles
- Pushes up to 40 kg









⊃M spring hinge

spring loaded paumelle **PM**

Spring paumelle for wooden doors. Makes installation easier, not necessary to unscrew the hinges if removing the door is necessary at any given time.





Uses

Cottages, apartments, hotels, schools and convention centers.

- Made of aluminum
- For wooden doors
- Available in silver, gold, bronze, white, black and other special colors
- Model of 120 mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- -Load capacity up to 30 kg
- Available in left and right models according to installation

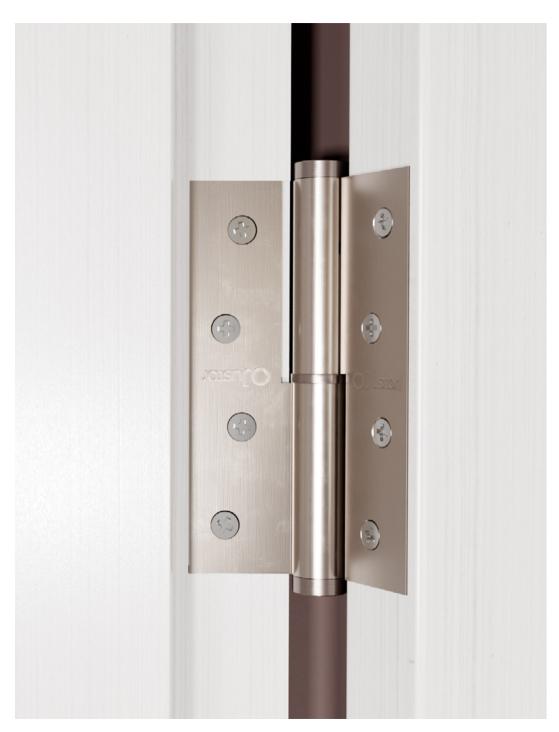






1.6





Paumelle made of stainless steel AISI 304, designed for outdoor use and humid environments. This product allows for the removal of the door without the need to unscrew the hinges from the frame and the door.





Uses

PM

Food industry, chemical industry, ship cabins or doors in humid environments that need to be disassembled frequently.

Features

- Made of polished stainless steel AISI 304 or AISI 316. Sintered caps and washers AISI 316, pins and inner shaft AISI 304. Inside leaf spring AISI 301, covered with corrosion protective grease
- Model of 120 mm
- Finishings with straight (90°) or round edge (R=10)
- 500.000 opening and closing cycles
- Load capacity up to 30 kg
- Available in left and right model according to installation

PM





lof









PF spring hinge

MZ MZ

Screen door spring hinge. Ensures automatic closure of this type of auxiliary door, preventing any unwanted insects.





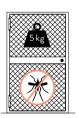
Uses

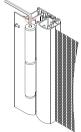
Private homes, cottages, hostels.

Features

- Made of aluminum or highresistance plastic
- For wooden and aluminum doors
- Aluminum model available in silver, gold, bronze, white and black
- Plastic model available in black color
- Model of 140 mm
- 250.000 opening and closing cycles
- Load capacity up to 5 kg
- Same model for both left and right-hand opening directions









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PG spring hing

Drop Hinge with washer PG PG PG PG

Hinges with washer and drop profile for installation on doors by welding. Made of steel or stainless steel. High resistance to deformation.

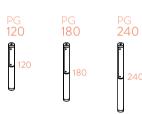




Uses

Auxiliary doors, garage doors, pre-access doors of communities or heavy duty doors.

- Made of iron, galvanized iron or stainless steel AISI 304
- For iron doors
- Installation by welding
- Model of 120 mm, 180 mm and 240 mm
- 12 mm drop profile
- 300.000 opening and closing cycles
- Load capacity up to 60 kg
- Same model for both left and right-hand opening directions











PG spring hing

Drop Hinge with bearing

PG PG PG **180 CR 240 CR 240 CRP**

Hinges with smooth opening and closing actuation due to bearing on the central axis, instead of washer, which practically doubles its capacity.





Uses

Gate fences, furnaces, private gardens, doors of industrial lifts, exterior architecture in stainless steel.

- Made of iron, galvanized iron or stainless steel AISI 304
- For iron doors
- Installation by welding
- Model of 180 and 240 mm
- 12 or 15 mm drop profile
- 300.000 opening and closing cycles
- Load capacity up to 250 kg
- Same model for both left and right-hand opening directions















PP spring hinge

Blade Hinge with washer PP 240

Hinge built with 2 steel profiles. The upper pushes the door, by working on the lower washer, which is welded to the frame.





Uses

Warehouse doors, spray cabins, livestock accesses, fencing accesses.

Features

- Made of iron or galvanized iron
- For iron doors
- Installation by welding
- Model of 240 mm
- 500.000 opening and closing cycles
- Pushes, but does not carry the weight of the door. Up to $80\ kg$
- Same model for both left and right-hand opening directions







Blade Hinge with bearing PPM PPM 240 CR 240 CRP

Blade hinges with bearing for installation on doors by screwing. Smooth opening and closing thanks to the bearing on the central axis.



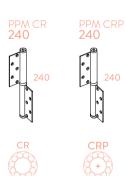


Uses

Heavy doors mainly wooden. Fences, gates, industry, sports centers, etc.

Features

- Made of galvanized iron
- For woden, aluminum or iron doors
- Installation by screwing
- Model of 240 mm
- 500.000 opening and closing cycles
- Load capacity up to 150 kg
- Same model for both left and right-hand opening directions





data sheet

OJustor

data sheet

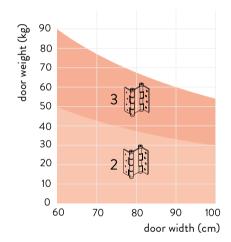
DA / DP / DF	70
SA / ST / SF	72
MB / MP / PM / MZ	73
PG / PP / PPM	74



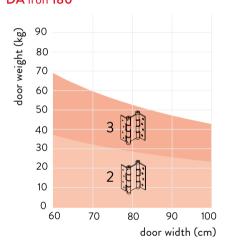
for swing doors



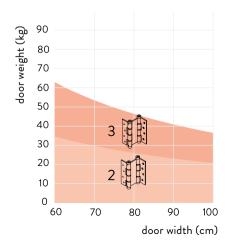
DA E al 180



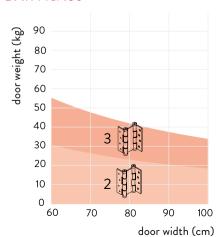
DA al 180 DA sst 180 DA iron 180



DA A al 180 DA A sst 180 DAW al 180 DA R40 al 180



DA E al 120 DAW A al 180







assembly video DF



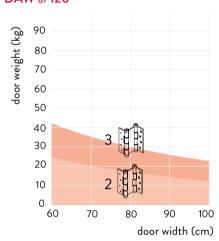
assembly video DFW



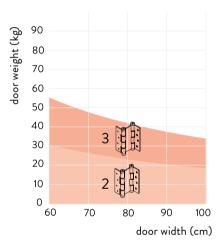
assembly video DP



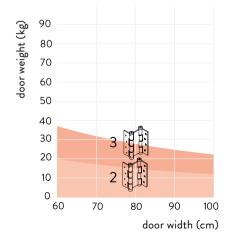
DA al 120 DA sst 120 DA iron 120 DAW al 120

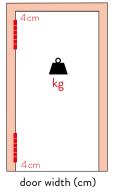


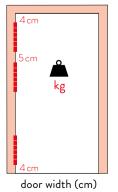
DF al 120 DFW al 120



DP al 120







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sa/st/sf single action





assembly video SA 180



assembly video ST



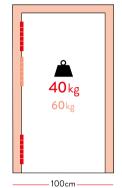
assembly video SF





SA al 120 SA sst 120 SA iron 120

installation 2 hinges installation 3 hinges



SA al 180 SA sst 180 SA iron 180

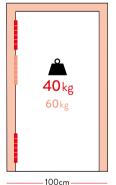
installation 2 hinges installation 3 hinges



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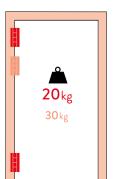
STW al 150 STC al 150

installation 2 hinges installation 3 hinges



STW sst 150 STC sst 150

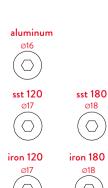
installation 2 hinges installation 3 hinges



100cm

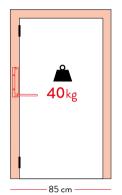
SF al 120 SF sst 120

installation 2 hinges installation 3 hinges



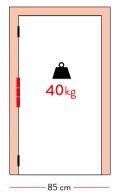
MB/MP/PM/MZ





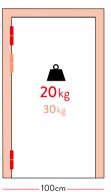
MB al

installation 1 hinge

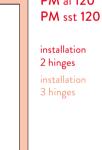


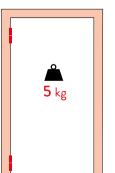
MP al

installation 2 hinges



PM al 120





100cm-

MZ al MZ plastic

installation 2 hinges







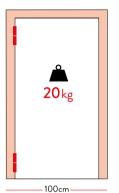
sst 120



sst 180



PG **spring** hinge



PG 120 sst PG 120 iron

installation 2 hinges





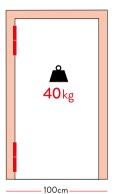
PG 180 CR sst PG 180 CR iron

installation 2 hinges





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PG 180 sst **PG 180** iron

installation 2 hinges



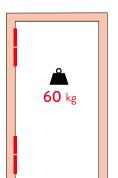


PG 240 CR sst PG 240 CR iron

installation 2 hinges





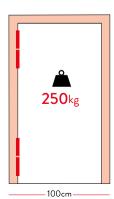


100cm-

PG 240 sst PG 240 iron

installation 2 hinges





100cm-

PG 240 CRP sst PG 240 CRP iron

installation 2 hinges





spring hinge

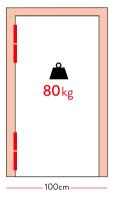


PP 240 iron

installation 1 hinge



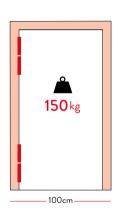
-100cm---



PPM 240 CR iron

installation 2 hinges





PPM 240 CRP iron

installation 2 hinges



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codes

OJustor

codes

DA / DP / DF 80 - 81 SA / ST / SF 82 MB / MP / PM / MZ 83 PG / PP / PPM 84 - 85



Double action hinge DA 120

Packaging: 15 units box / 20 units blister

		Box (x2)	Blister (x1)
DA	Silver	5414.01	5413.01
120	Gold	5414.02	5413.02
	Bronze	5414.03	5413.03
40	Gold brass	5414.04	5413.04
•	White	5414.06	5413.06
	Black	5414.09	5413.09
	F6	5414.94	5413.94
	Special	5414.99	5413.99
	SST	5414.05	5413.05
	SST 316	5414.35	5413.35
	Iron zinc-plated	5414.08	-
DA	Silver	5414.21	5413.21
120 R	Gold	5414.22	5413.22
R=10	Bronze	5414.23	5413.23
	Gold brass	5414.24	5413.24
Пе	White	5414.26	5413.26
	Black	5414.29	5413.29
	SST	5414.25	5413.25
DA	Silver	5404.01	5403.01
120	Gold	5404.02	5403.02
Narraw	Bronze	5404.03	5403.03
30	Gold brass White	5404.04	5403.04
	Black	5404.06 5404.09	5403.06 5403.09
	F6	5404.09	5403.09
	Special	5404.99	5403.99
	Special	3404.77	3403.77
DA	Silver	5404.21	5403.21
120 R	Gold	5404.22	5403.22
Narraw	Bronze	5404.23	5403.23
R=10	Gold brass	5404.24	5403.24
٦	White	5404.26	5403.26
∐• ∣	Black	5404.29	5403.29



Double action hinge DA 180

Packaging: 15 units box / 20 units blister

"E	₹ .		Box (x2)	Blister (x1)
	DA 180	Silver Gold Bronze Gold brass White Black F6 Special	5914.01 5914.02 5914.03 5914.04 5914.06 5914.09 5914.99 5914.99	5913.01 5913.02 5913.03 5913.04 5913.06 5913.09 5913.94 5913.99
		SST 316	5914.35	5913.35
		Iron zinc-plated	5914.08	
	DA 180 R	Silver Gold Bronze Gold brass White Black	5914.21 5914.22 5914.23 5914.24 5914.26 5914.29	5913.21 5913.22 5913.23 5913.24 5913.26 5913.29
		SST	5914.25	5913.25
	DA 180 Narraw	Silver Gold Bronze Gold brass White Black Special	5904.01 5904.02 5904.03 5904.04 5904.06 5904.09 5904.94	5903.01 5903.02 5903.03 5903.04 5903.06 5903.09 5903.94
	DA 180 R Narraw	Silver Gold Bronze Gold brass White Black	5904.21 5904.22 5904.23 5904.24 5904.26 5904.29	5903.21 5903.22 5903.23 5903.24 5903.26 5903.29
	DA 180 Wide	Silver Gold Bronze Gold brass White Black Special	5934.01 5934.02 5934.03 5934.04 5934.06 5934.09 5934.94	-
		SST	5934.05	-
	DA 180 R Wide	Silver Gold Bronze Gold brass White Black	5934.21 5934.22 5934.23 5934.24 5934.26 5934.29	-

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Double action hinge DAW

Packaging: 15 units box / 20 units blister

			Box (x2)	Blister (x1)
DA W	DAW 120 0 35	Silver Gold Bronze Gold brass White Black Special	6414.01 6414.02 6414.03 6414.04 6414.06 6414.09 6414.99	6413.01 6413.02 6413.03 6413.04 6413.06 6413.09
	DAW 180	Silver Gold Bronze Gold brass White Black Special	6914.01 6914.02 6914.03 6914.04 6914.06 6914.09 6914.99	6913.01 6913.02 6913.03 6913.04 6913.06 6913.09 6913.99
	DAW 180 Wide	Silver Gold Bronze Gold brass White Black Special	6934.01 6934.02 6934.03 6934.04 6934.06 6934.09 6934.99	- - - - -



			Box (x2)	
DF	DF 120	Silver Gold	6114.01 6114.02	-
	0	Bronze	6114.03	-
	12	Gold brass		-
	•	White	6114.06	-
		Black	6114.09	-
≥	DFW	Silver	6124.01	-
DFW	120	Gold	6124.02	-
П	Па	Bronze	6124.03	-
	12	Gold brass	6124.04	-
	⊔⊚	White	6124.06	-
		Black	6124.09	-



Double action hinge DA R40

Packaging: 15 units box

A.			Box (x2)	
0	DA	Silver	R- 5934.01	-
R40	R40	Gold	R- 5934.02	-
A	O 111	Bronze	R- 5934.03	-
Δ	R40	Gold brass	R- 5934.04	-
		White	R- 5934.06	-
		Black	R- 5934.09	-
		Special	R- 5934.99	-



Double action hinge DP 120

Packaging: 15 units box / 20 units blister

_	·		Box (x2)	Blister (x1)
_	DP	Silver	6014.01	6013.01
120	120	Gold	6014.02	6013.02
DP	(ii)	Bronze	6014.03	6013.03
	35	Gold brass	6014.04	6013.04
		White	6014.06	6013.06
		Black	6014.09	6013.09
		Special	6014.99	6013.99



Single action hinge SA 120

Packaging: 20 units box / 25 units blister

<u>~</u>		Box(x2)	Blister (x1)
SA 120	Silver Gold Bronze Gold brass White Black F6	5314.01 5314.02 5314.03 5314.04 5314.06 5314.09 5314.94	5313.01 5313.02 5313.03 5313.04 5313.06 5313.09 5313.94
	Special SST SST 316 Zinc-plated	5314.99 5314.05 5314.35 5314.08	5313.99 5313.05 5313.35
SA 120 R	Silver Gold Bronze Gold brass White Black	5314.21 5314.22 5314.23 5314.24 5314.26 5314.29	5313.21 5313.22 5313.23 5313.24 5313.26 5313.29
	SST	5314.25	5313.25



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Single action hinge SA 180

Packaging: 20 units box / 25 units blister Box(x2)

Blister (x1)

SA 180	Silver Gold Bronze Gold brass White Black F6 Special	5814.01 5814.02 5814.03 5814.04 5814.06 5814.09 5814.94 5814.99	5813.01 5813.02 5813.03 5813.04 5813.06 5813.09 5813.94 5813.99
	SST SST 316 Zinc-plated	5814.05 5814.35 5814.08	5813.05 5813.35
SA 180 R	Silver Gold Bronze Gold brass White Black	5814.21 5814.22 5814.23 5814.24 5814.26 5814.29	5813.21 5813.22 5813.23 5813.24 5813.26 5813.29
	SST	5814.25	5813.25



Single action hinge SF

Packaging: 20 units box / 25 units blister

			Box (x2)	Blister (x1)
SF 120	SF 120	Silver Gold Bronze Gold brass White Black Special	5114.01 5114.02 5114.03 5114.04 5114.06 5114.09 5114.99	5113.01 5113.02 5113.03 5113.04 5113.06 5113.09 5113.99
		SST	5114.05	5113.05



Single action hinge STW

Packaging: 20 units box / 25 units blister

			Box (x2)	Blister (x1,
0	STW	Silver	6314.01	6313.01
150	150	Gold	6314.02	6313.02
STW		Bronze	6314.03	6313.03
ST	40	Gold brass	6314.04	6313.04
	П	White	6314.06	6313.06
		Black	6314.09	6313.09
		Special	6314.99	6313.99
		·		
		SST	6314.05	6313.05



Single action hinge STC

Packaging: 20 units box / 25 units blister

	Uo o		Box (x2)	Blister (x1)
STC 150	STC 150 40	Silver Gold Bronze Gold brass White Black Special	6364.01 6364.02 6364.03 6364.04 6364.06 6364.09 6364.99	6363.01 6363.02 6363.03 6363.04 6363.06 6363.09 6363.99
		SST	6364.05	6363.05
	STC 150 Narrow	Silver Gold Bronze Gold brass White Black Special	6354.01 6354.02 6354.03 6354.04 6354.06 6354.09 6354.99	6353.01 6353.02 6353.03 6353.04 6353.06 6353.09 6353.99
		SST	6354.05	6353.05



Spring arm MB 180

Packaging: 25 units blister

\$		Blister (x1)
Silver	-	5613.01
Gold	-	5613.02
Bronze	-	5613.03
White	-	5613.06
Black	-	5613.09
Special	-	5613.99
Exterior (Black)	-	5613.85



Spring hinge MZ 120

Packaging: 25 units blister

_			Box (x20)	Blister (x2)
MZ 120	MZ al	Silver Gold Bronze White Black	6719.01 6719.02 6719.03 6719.06 6719.09	6717.01 6717.02 6717.03 6717.06 6717.09
	MZ plastic	Black	I-6710	I-6717



MB

Spring hinge MP 180

Packaging: 25 units blister

	,			Blister (x1)
0	MP	Silver	-	5713.01
MP 180		Gold	-	5713.02
9		Bronze	-	5713.03
2		Gold brass	-	5713.04
		White	-	5713.06
		Black	-	5713.09
		F6	-	5713.94
		Special	-	5713.99



Spring hinge PM 120

Packaging: 20 units box / 25 units blister

	, , ,		Box (x2)	Blíster (x1)
PW 120	PM 120 Left	Silver Gold Bronze Gold brass White Black Special	5244.01 5244.02 5244.03 5244.04 5244.06 5244.09 5244.99	5243.01 5243.02 5243.03 5243.04 5243.06 5243.09 5243.99
		SST	5244.05	5243.05
	PM 120 Right	Silver Gold Bronze Gold brass White Black Special	5254.01 5254.02 5254.03 5254.04 5254.06 5254.09 5254.99	5253.01 5253.02 5253.03 5253.04 5253.06 5253.09 5253.99
		SST	5254.05	5253.05



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Drop spring hinge for welding PG

U		Box (x2)	Box (x20)
۳ PG	SST	I-5524.05	I-5529.05
— 120	Iron Iron zinc-plated	I-5524 I-5524.08	I-5529 I-5529.08
			Box (x15)
PG 180	SST	I-5324.05	I-5325.05
100	Iron Iron zinc-plated	I-5324 I-5324.08	I-5325 I-5325.08
			Box (x12)
PG 240	SST	I-5124.05	I-5126.05
	Iron Iron zinc-plated	I-5124 I-5124.08	I-5126 I-5126.08
			Box (x15)

			Box (XIS)
G PG 180	SST	I-5334.05	I-5335.05
S CR	Iron Iron zinc-plated	I-5334 I-5334.08	. 0000

			Box (x12)
PG 240	SST	I-5134.05	I-5136.05
CR	Iron Iron zinc-plated	I-5134 I-5134.08	I-5136 I-5136.08
			Box (x12)

PG	SST	I-5144.05	I-5146.05
240			
CRP	Iron	I-5144	I-5146
	Iron zinc-plated	I-5144.08	I-5146.08



	~		Box (x2)	Box (x12
ద	PP 240	Iron	I-5224	I-5226



Blade spring hinge with bearing PPM CR

	હ્યું		Box (x2)
PPM CR	PPM 240 CR	Iron zinc-plated	I-5234.08
п.	PPM 240 CRP	Iron zinc-plated	I-5244.08

Accessories SA / DA / PRN

			Units (x1)	
SSORIES	000	Spring system kit 120	for ALUM for SST	55316 55316.05
ACCE	00000	Spring system kit 180	for ALUM for SST	55805 55805.05
	g g	Spring system 240		I-76505
		Spring system MZ 120	и:	76551
			Unit	s (x10)
Ę		≥10 supplements box for R50 profile	;	55936

Ac	cessories MZ	Units (x4)
ACCESSORIES	Plastic MZ 11,5 guide 118	56712
SS		Units (x1)
ACCE	Metallic MZ 13 guide 13 x 17	56713
	14	Units (x1)
	Metallic MZ 14 guide 14 x 19	56711

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