

Justor



index

<u>Justor</u>

1 | introduction

pp.

8 who are we

12 solutions

14 common considerations

3 | single action

SA series

ΑL

pp.

34 SA 120 / 180

SST

36 SA 120 / 180

IRON

38 SA 120 / 180

ST series

AL

pp.

40 STW 150 / STC 150

CCT

42 STW 150 / STC 150

SF series

AL

pp.

44 SF 120

5 | data sheet

pp.

66 overview

68 DA/DP

70 SA/ST/SF

72 MB/MP/PM/PF/MZ

73 PG / PP

2 | double action

DA series

ΑL

pp.

20 DA 120 / 180

22 DAW 120 / 180

24 DA R40 180

SST

26 DA 120 / 180

IRON

28 DA 120 / 180

DP series

AL

pp.

30 DP 120

4 | spring hinge

AL

pp.

48 MB

50 MP

52 PM

54 PF

56 MZ

SST / IRON

58 PG washer

120/180/240

60 PG bearing

180CR/240CR/240CRP

IRON

62 PP

6 codes

pp.

6 - 77 DA / DP

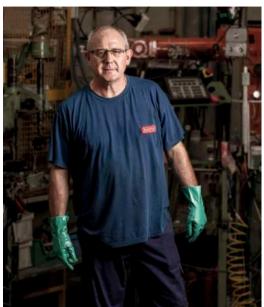
77 - 78 SA / ST /SF

78 - 79 MB / MP / PM / PF / MZ

79 PG / PP



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 250kg, depending on chosen product and finishing.



Solutions for all types of doors

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 .0



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



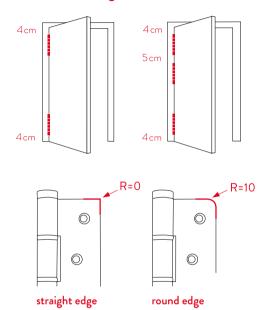
sst AISI 316 .35

iron

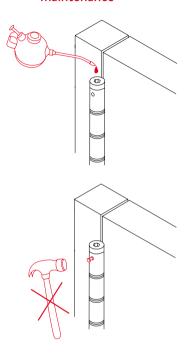


zinc-plated iron .08

proper installation of 2 and 3 hinges



maintenance

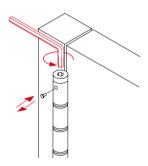


packaging





tension

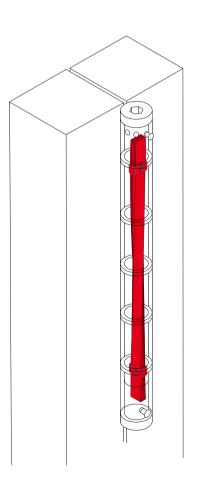


сар



Common considerations for all hinges

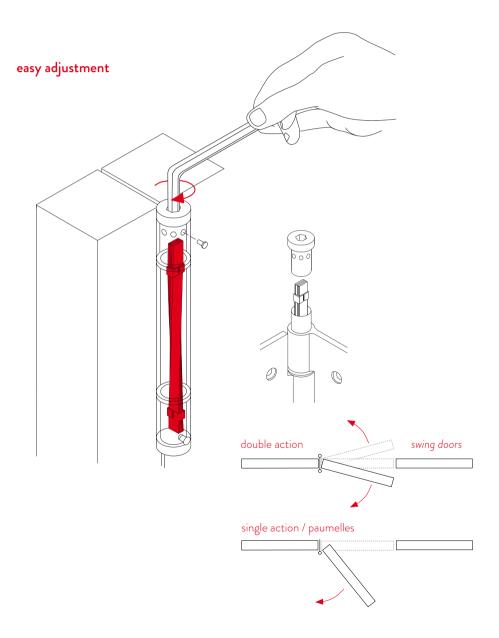
spring system



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.



double action for swing doors

Justor

DA series



pp.

20 DA 120 The widest range for DA 180 the aluminum and wood

22 DAW 120 professional.

DAW 180

24 DA R40 180



pp.

26 DA 120 Prepared for the most DA 180 demanding situations, offering a high resistance

to intensive use.



PP.

28 DA 120 New applications to give DA 180 solutions in new markets.

DP series



pр

30 DP 120

A unique and surprising innovation for light double action doors.







DA DA **120 180**

Hinges for swing doors, conceived for a lot of transit. Available in 3 different widths, 30mm, 40mm and 50mm (only DA 180), they provide a solution to any need.



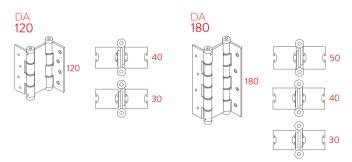


Use

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

Features

For wooden and aluminum doors. Spring resistance 500.000 opening and closing cycles. Available in silver, gold, bronze, white and black. Possibility of manufacturing in other colors. Finishings with straight edge (90°) and round edge (R=10).







DAW DAW **120 180**

Hinge 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.



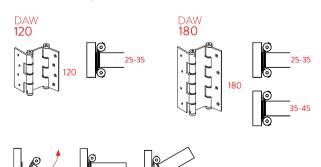


Uses

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

Features

Exclusively available in anodized aluminum, finishing in various colors. High resistant polyamide washers, zamak chrome or black cap (depending on model) and galvanized steel pins. Adjustable closing power and high loading capacity. More than 500.000 lifecycles.











DA double action

DA R40 **180**

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.





Head

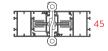
Sports facilities, exhibition centers, pharmaceutical laboratories and spray booths.

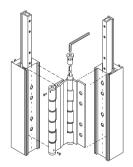
Features

3-points of force intensity, easily adjustable. Optimal work efficiency with 2 hinges assemblies, as well as 3 hinges installations. Load capacity up to 65kg.



180









DA DA **120 180**

Prepared to work in especially harsh environments. Available in stainless steel AISI 304 and AISI 316 stainless steel, better known as "Marine Steel".



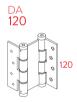


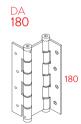
Uses

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

Features

Polished stainless steel, sintered caps and washers AISI 316, pins and inner shaft AISI 304. Stainless steel inside leaf spring AISI 301, covered with corrosion protective grease, especially suitable for marine environments.

















DA DA **120 180**

Hinge prepared for traditional installation to be fixed with screws, as well as for installation by welding on frame and door.



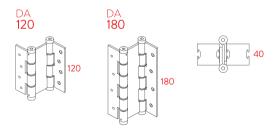


Uses

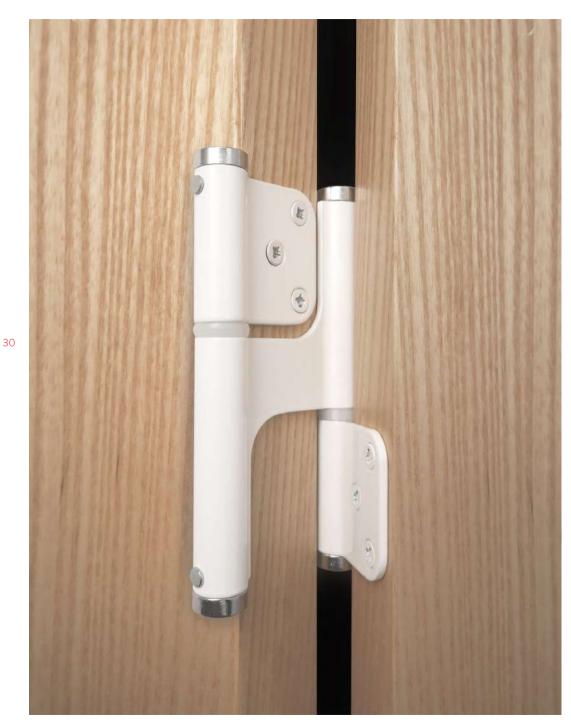
Accesses to transport machinery, internal factories passages and metal industry in general.

Features

Finish in galvanized steel. Force adjustment with pin. Maximum performance even with minimum tension. Capacity up to 20kg per hinge (see application table).









DP **120**

Double action spring hinge for swinging doors. Easy and fast installation. It is installed directly without milling frame or door.





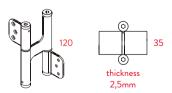
Uses

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

Features

It allows to dismantle the door without having to unscrew the pin. Just 2.5mm thick. Load capacity of up to 20kg. Double action spring hinge 120mm length, 3 possible tension points of the inner spring. Available in aluminum in silver, gold, bronze, white and black finish.

DP **120**



31

single action

Justor

SA series



pp.

34 SA 120 SA 180 Made from lightweight quality materials, high load capacity

SST

PP.

36 SA 120

Different qualities to satisfy every need.

(IRON)

PP.

38 SA 120 SA 180 Solutions in new materials for new applications.

SF series



pp.

44 SF 120

redesigned for new applications.

ST series



pp.

STC 150

A new concept for spring hinges, installation without mortising.

SST

DD.

42 STW 150 STW 150

Prepared for outdoor installations, presenting a compact and innovative design.





Hinge for wooden and aluminum doors. Closing strength adjustable with multipoint cap.





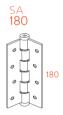
Uses

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

Features

Made of anodized aluminum. Four fixation points on each blade. Finishing with straight edge or round edge. Can be manufactured in any RAL colors on demand.









SA SA 180

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





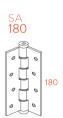
Uses

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

Features

Hinge made of stainless steel AISI 304 or stainless steel AISI 316. Polish treatment. Sintered caps and washers, always in stainless AISI 316.











SA 120 SA 180



39



SA SA **120 180**

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.





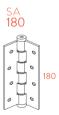
اادمه

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

Features

Galvanized Steel. Easy strength adjustment. High load capacity. 3mm thick blades. Minimum of 250.000 working cycles.









STW STC **150 150**

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





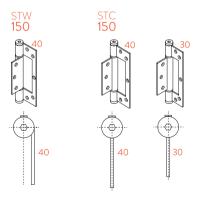
Uses

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

Features

In the STW version, the blades are displaced from the axis of the hinges, allowing direct installation to any surface without sub frame.

STC version has two different blade lengths, providing solutions to existing frameworks in different thicknesses.





43

STW STC **150 150**

Hinge with the rotation axis displaced. Just 2,5mm thick. Respects the natural space between frame and door. Reduces assembly time since it can be installed directly without milling frame or door.

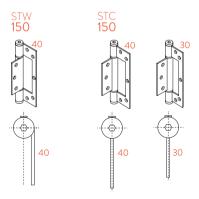


اادمه

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

Features

Stainless steel AISI 304. Lower axis fixed. Washers and pins in marine AISI 316. Adjustable closing strength.









SF **120**

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





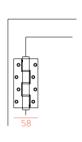
Uses

Doors in exhibition stands, fencing doors, call centres.

Features

Available in aluminum, presented in various colors. Round edge finish. Total length of only 120mm. Load capacity up to 40kg. More than 300.000 opening and closing cycles.





spring hinge

Justor



PP

48 MB Easy installable product 50 MP which provide solutions 52 PM for all kinds of doors.

54 PF

56 M



pp.

58 PG washer 120/180/240

60 PG bearings 180CR/240CR/ 240CRP Installation by welding, providing solutions for outdoor applications as well as for applications on exceptionally heavy doors



PP

62 PP Installation by welding on metal doors with alreadyexisting hinges.



MB spring

spring arm

Easy installable product. Possibility to easily enable or disable spring function.



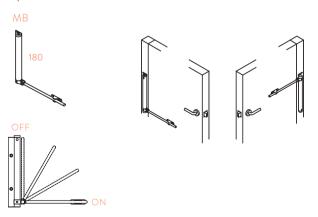


Uses

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

Features

Easy adjustable spring strength. Endurance of more than 250.000 work cycles. Aluminum finishing in various colors. Special model for outdoor installation.





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





Uses

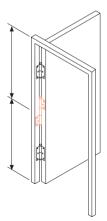
Wardrobe doors, changing rooms, offices and others.

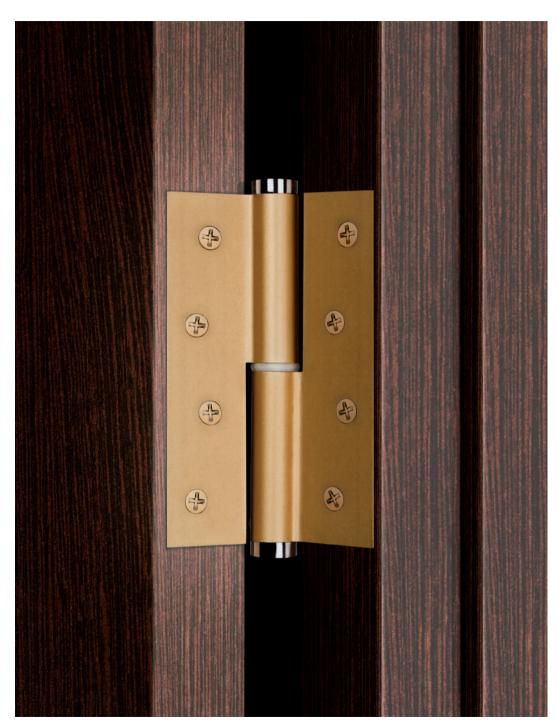
Features

Complementary product on doors with already-existing hinges. Pushes doors up to 40kg. More than 200.000 work cycles. Anodized aluminum finishing and presented in blister package. To be installed at the center of the door allowing an automatic closure.











spring loaded paumelle **PM**

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





Uses

 ${\sf Cottages, apartments, hotels, schools and convention centers.}$

Features

Made of aluminum exclusively for woodwork. 120mm length. For interior doors. Load capacity up to 20kg. Available in left and right models according to installation.







left





55

frontal paumelle

PF PF AL SS

Especially suitable for installations on phenolic materials or similar, this overlapping single action spring hinge allows to remove the door easily.





Uses

Doors in public services, changing rooms, showers in campsites and sports centers.

Features

The total length of the product is 90mm. More than 250.000 work cycles. Available in aluminum (silver finish, gold, bronze, white or black), and in AISI 304 stainless steel. Load capacity up to 25kg.

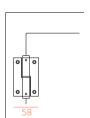
PF **90**



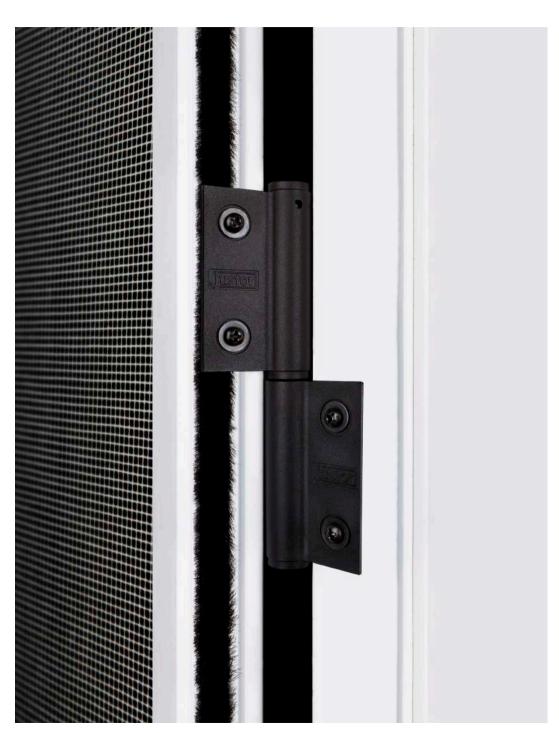














PF spring hinge

MZ MZ AL

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





Uses

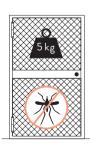
Private homes, cottages, hostels.

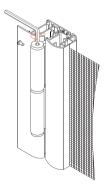
Features

Made of aluminum for wooden doors and high-resistance plastic for aluminum doors. The aluminum hinge comes in different color finishes, while the plastic one comes in black color. The load capacity is up to 5kg. It comes in boxes of 20 units or blister package of 2 units.

ΜZ











OG spring hing

Drop Hinge with washer

PG PG PG 120 180 240

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.

Features

12mm drop profile. It comes in 120mm, 180mm and 240mm length. Supplied with washer. Capacity of a basic installation with two hinges ranging from 20kg to 60kg. The stainless steel version is AISI 304. Pins and washer in AISI 316.









PG spring hinge

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.

Features

Made of steel or stainless steel. It comes in 180mm and 240mm length. High load capacity, for doors up to 250kg in weight. Components are manufactured in stainless steel AISI 304 and AISI 316, offering high corrosion resistance.











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

Pushes, but does not carry the weight of the door. Single length of 240mm. High resistance to deformation. 3 positions adjustable force. Opening up to 180°.



data sheet

Justor

data sheet

68 DA/DP

70 SA/ST/SF 72 MB/MP/PM/PF/MZ

73 PG / PP

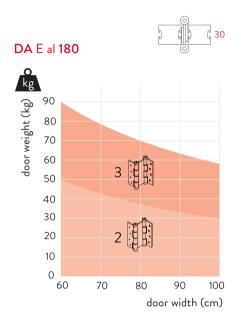
		IRON	ALUMINUM
	LUNCEC		
	HINGES FAMILIES	DA/SA PG/PP	DA/DP/SA/ST/SF MB/MP/PM/PF*/MZ
	blade	steel	aluminum
OUTSIDE	treatment	galvanized	anodized (10u-15u)
	adjustable cap	sintered carbon steel	chromed zamac (*PF polyamide 6+6)
	pins	steel galvanized	steel galvanized
	washers	sintered carbon steel	polyamide
NSIDE	inner axle	stainless steel AISI 304	stainless steel AISI 304
SZ	inner spring	carbon steel sheets set	carbon steel sheets set
	spring protection grease	synthetic lytic temp. -45°C to 125C°	synthetic lytic temp. -45°C to 125C°
ICE	application	suitable for indoor/ outdoor installation	suitable for indoor/ outdoor installation
PERFORMANCE	automatic return	yes	yes
	adjustable return power	yes	yes (*PF no)
	maximum door opening	180°	180°

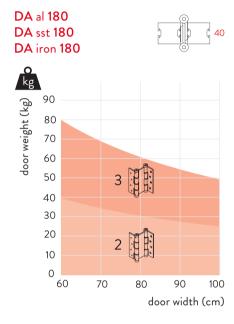
SST AISI 304	SST AISI 316	PLASTIC
DA/SA/ST PF*/PG/PP	DA/SA	MZ
stainless steel	stainless steel	polyamide 6+6
AISI 304	AISI 316	fiberglass
polished	polished	-
sintered	sintered	polyamide 6+6
AISI 316	AISI 316	fiberglass
stainless steel	stainless steel	electrophoretic
AISI 304	AISI 304	deposition steel
stainless steel AISI 316	stainless steel AISI 316	-
stainless steel	stainless steel	polyamide 6+6
AISI 304	AISI 316	fiberglass
stainless steel	stainless steel	stainless steel
sheets AISI set 301	sheets AISI set 301	sheets AISI set 301
synthetic lytic temp.	synthetic lytic temp.	synthetic lytic temp.
-45°C to 125C°	-45°C to 125C°	-45°C to 125C°
suitable for indoor/	suitable for indoor/	suitable for indoor/
outdoor installation	outdoor installation	outdoor installation
yes	yes	yes
yes (*PF no)	yes	yes
180°	180°	180°

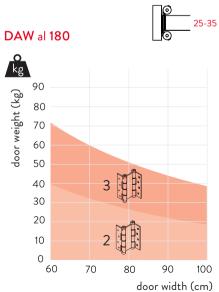


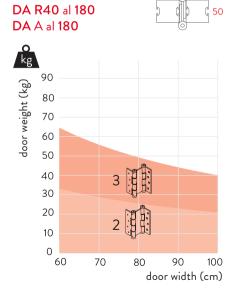
double action

for swing doors

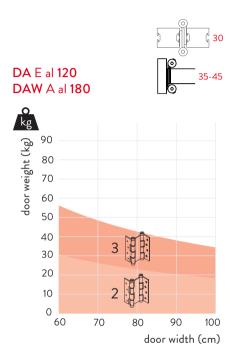


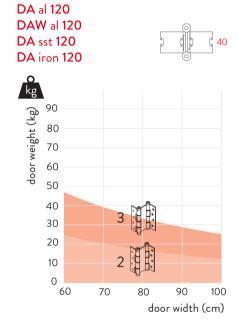




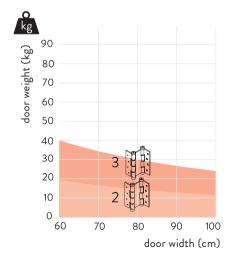


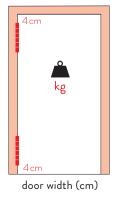


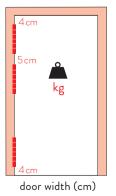




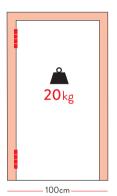
DP al 120





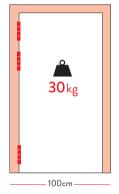


sa/st/sf single action



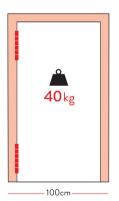
SA al 120 SA sst 120 SA iron 120

installation 2 hinges



SA al 120 SA sst 120 SA iron 120

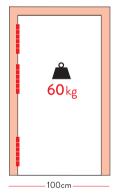
installation 3 hinges



70

SA al 180 SA sst 180 SA iron 180

installation 2 hinges



SA al 180 SA sst 180 SA iron 180

installation 3 hinges

aluminium



sst 120



sst 180

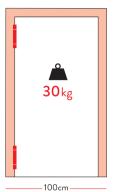


iron 120



iron 180





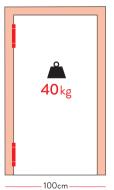
STW al **150 STC** al **150**

installation 2 hinges



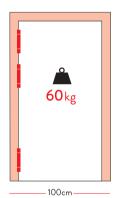
STW al **150 STC** al **150**

installation 3 hinges



STW sst 150 STC sst 150

installation 2 hinges



STW sst **150** STC sst 150

installation 3 hinges

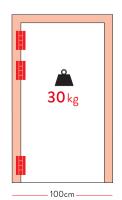


100cm-

SF al 120

installation 2 hinges





SF al 120

installation 3 hinges

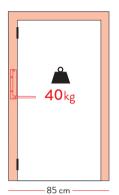
ø16



MB/MP/PM/PF/MZ

spring hinge

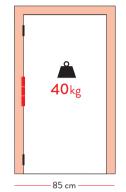




MB al

installation 1 hinge





MP al

installation 1 hinge



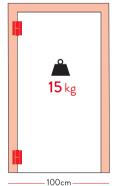


72

PM al

installation 2 hinges installation 3 hinges





PF al 90

installation 2 hinges

Ø16

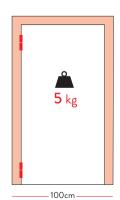


100cm-

PF sst 90

installation 2 hinges





MZ al MZ plastic

installation 2 hinges

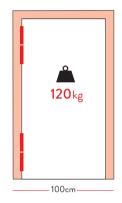


PG/PP **spring** hinge



PG 120 sst PG 120 iron installation 2 hinges



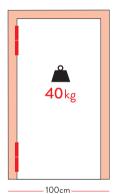


PG 240 CR sst PG 240 CR iron

installation 2 hinges

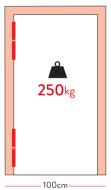






PG 180 sst PG 180 iron installation 2 hinges

12

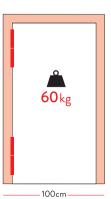


PG 240 CRP sst PG 240 CRP iron

installation 2 hinges



CRP

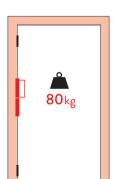


PG 240 sst PG 240 iron PG 180 CR sst PG 180 CR iron

installation 2 hinges







100cm

PP 240 iron

installation 1 hinge



codes

Justor

pp.

76 - 77 DA / DP 77 - 78 SA / ST /SF

78 - 79 MB / MP / PM / PF / MZ

79 PG / PP



Double action hinge DA 120

Packaging: 15 units box / 20 units blister

a		Box (x2)	Blister (x1)
DA 120	Silver Gold Bronze Gold brass White Black F6 Special	5414.01 5414.02 5414.03 5414.04 5414.06 5414.09 5414.94 5414.99	5413.01 5413.02 5413.03 5413.04 5413.06 5413.09 5413.94 5413.99
	SST SST 316	5414.05 5414.35	5413.05 5413.35
	Iron zinc-plated	5414.08	-
DA 120 R	Silver Gold Bronze Gold brass White Black SST	5414.21 5414.22 5414.23 5414.24 5414.26 5414.29	5413.21 5413.22 5413.23 5413.24 5413.26 5413.29
DA 120 Narraw	Silver Gold Bronze Gold brass	5404.01 5404.02 5404.03 5404.04 5404.06 5404.09 5404.99	5403.01 5403.02 5403.03 5403.04 5403.06 5403.09 5403.94 5403.99
DA 120 R Narraw	Silver Gold Bronze Gold brass White Black	5404.21 5404.22 5404.23 5404.24 5404.26 5404.29	5403.21 5403.22 5403.23 5403.24 5403.26 5403.29



Double action hinge DA 180

Packaging: 15 units box / 20 units blister

		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	5913.01 5913.02 5913.03 5913.04 5913.06 5913.09 5913.94 5913.99
	SST SST 316	5914.05 5914.35	5913.05 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	-
DA 180 R Wide	Silver Gold Bronze Gold brass White Black	5934.21 5934.22 5934.23 5934.24 5934.26 5934.29	-



Double action hinge DA R40

Packaging: 15 units box

			Box (x2)	Blister
DA R40	DA R40	Silver Gold Bronze Gold brass White	R- 5934.01 R- 5934.02 R- 5934.03 R- 5934.04 R- 5934.06	- - -
		Black Special	R- 5934.09 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
12	120	Gold	6014.02	6013.02
Ы		Bronze	6014.03	6013.03
		Gold brass	6014.04	6013.04
		White	6014.06	6013.06
		Black	6014.09	6013.09
		Special	6014.99	6013.99



Double action hinge DAW

Packaging: 15 units box / 20 units blister

<i>y</i> ,		Box (x2)	Blister (x1)
DAW 120	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 6413.99
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	6934.01 6934.02 6934.03 6934.04 6934.06 6934.09	-

6934.99

Special



Single action hinge SA 120

Packaging: 20 units box / 25 units blister

	97		Box (x2)	Blister (x1)
			DOX (XZ)	Blister (XI)
0	SA	Silver	5314.01	5313.01
SA 120	120	Gold	5314.02	5313.02
ζ		Bronze	5314.03	5313.03
•		Gold brass	5314.04	5313.04
		White	5314.06	5313.06
		Black	5314.09	5313.09
		F6	5314.94	5313.94
		Special	5314.99	5313.99
		SST	5314.05	5313.05
		SST 316	5314.35	5313.35
		Iron zinc-plated	5314.08	-
	SA	Silver	5314.21	5313.21
	120 R	Gold	5314.22	5313.22
	R=10	Bronze	5314.23	5313.23
	١	Gold brass	5314.24	5313.24
	□•	White	5314.26	5313.26
		Black	5314.29	5313.29
		SST	5314.25	5313.25



Single action hinge SA 180

Packaging: 20 units box / 25 units blister

	<u>~</u>		Box (x2)	Blister (x1)
SA 180	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	5313.01 5313.02 5313.03 5313.04 5313.06 5313.09 5313.94 5313.99
		SST SST 316 Iron zinc-plated	5814.05 5814.35 5814.08	5313.05 5313.35
	SA 180 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

Single action hinge STC

Packaging: 20 units box / 25 units blister

	A		Box (x2)	Blister (x1)
0000	STC 150	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



78

Single action hinge STW

Packaging: 20 units box / 25 units blister

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



Single action hinge SF

Packaging: 20 units box / 25 units blister

			Box (x2)	Blister (x1,
0	SF	Silver	5114.01	5113.01
12	120	Gold	5114.02	5113.02
SF		Bronze	5114.03	5113.03
•		Gold brass	5114.04	5113.04
		White	5114.06	5113.06
		Black	5114.09	5113.09
		Special	5114.99	5113.99



Spring arm MB

Packaging: 25 units blister

			Вох	Blister (x1)
<u>—</u>	MB	Silver	-	5613.01
MB		Gold	-	5613.02
		Bronze	-	5613.03
		White	-	5613.06
		Black	-	5613.09
		Special	-	5613.99
		Exterior (Black)	-	5613.85



Spring hinge MP

Packaging: 25 units blister

			Вох	Blister (x1)
<u> </u>	MP	Silver	-	5713.01
MΡ		Gold	-	5713.02
		Bronze	-	5713.03
		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)
0	PM 120	Silver	5244.01	5243.01
PM 120	Left	Gold	5244.02	5243.02
≥		Bronze	5244.03	5243.03
Δ		Gold brass	5244.04	5243.04
		White	5244.06	5243.06
		Black	5244.09	5243.09
		Special	5244.99	5243.99
	PM 120	Silver	5254.01	5253.01
	Right	Gold	5254.02	5253.02
	· ·	Bronze	5254.03	5253.03
		Gold brass	5254.04	5253.04
		White	5254.06	5253.06
		Black	5254.09	5253.09
		Special	5254.99	5253.99



Frontal paumelle PF 90

Packaging: 20 units box / 25 units blister

			Box (x2)	Blister
_	PF 90	Silver	5044.01	-
PF 90	Left	Gold	5044.02	-
<u></u>		Bronze	5044.03	-
		Gold brass	5044.04	-
		White	5044.06	-
		Black	5044.09	-
		Special	5044.99	-
		SST	5044.05	-
	PF 90	Silver	5054.01	_
	Right	Gold	5054.02	-
	Ü	Bronze	5054.03	-
		Gold brass	5054.04	-
		White	5054.06	-
		Black	5054.09	-
		Special	5054.99	-
		SST	5054.05	-



Spring hinge MZ

Packaging: 25 units blister

			Box (x20)	Blister (x2)
WZ	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



Drop spring hinge for welding PG

	Ų		Box (x2)	Box (x20)
PG	PG 120	SST	I-5524.05	I-5529.05
		Iron	I-5524	I-5529
		Iron zinc-plated	I-5524.08	I-5529.08
				Box (x15)
	PG 180	SST	I-5324.05	I-5325.05
		Iron	I-5324	I-5325
		Iron zinc-plated	1-5324.08	I-5325.08
				Box (x12)
	PG 240	SST	I-5124.05	I-5126.05
		Iron	I-5124	I-5126
		Iron zinc-plated	I-5124.08	I-5126.08
				Box (x15)
CR	PG 180	SST	I-5334.05	Box (x15) I-5335.05
PG CR	PG 180 CR	SST Iron Iron zinc-plated	I-5334.05 I-5334 I-5334.08	
PG CR	180	Iron	I-5334	I-5335.05
PG CR	180	Iron	I-5334	I-5335.05 I-5335 I-5335.08
PG CR	180 CR	Iron Iron zinc-plated	I-5334 I-5334.08	I-5335.05 I-5335 I-5335.08 Box (x12)
PG CR	180 CR PG 240	Iron Iron zinc-plated	I-5334 I-5334.08	I-5335.05 I-5335 I-5335.08 Box (x12) I-5136.05
PG CR	180 CR PG 240	Iron Iron zinc-plated SST Iron	I-5334 I-5334.08 I-5134.05	I-5335.05 I-5335 I-5335.08 Box (x12) I-5136.05
PGCR	180 CR PG 240	Iron Iron zinc-plated SST Iron	I-5334 I-5334.08 I-5134.05	I-5335.05 I-5335.08 Box (x12) I-5136.05 I-5136.08
PG CR	PG 240 CR	Iron Iron zinc-plated SST Iron Iron zinc-plated	I-5334 I-5334.08 I-5134.05 I-5134 I-5134.08	I-5335.05 I-5335.08 Box (x12) I-5136.05 I-5136.08 Box (x12)



Blade spring hinge for welding PP

		Box (x2)	Box (xIZ)
ት PP 240	Iron	I-5224	I-5226
	Iron zinc-plated	I-5224.08	I-5226.08

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