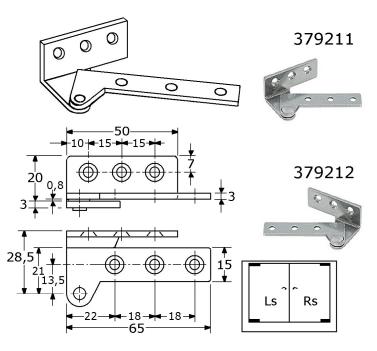


pivot hinges 61x2mm, stand LEFT stainles steel 304/A2 satin polished for inset door, maximum opening 270° flat, for door thickness ±12-22mm for use LEFT-under & LEFT-up widthness 11,5mm, thickness 2mm with 2x3 countersunked screwholes (3mm/M3) in boxes of 100 Pcs.

pivot hinges 61x2mm, stand RIGHT stainles steel 304/A2 satin polished for inset door, maximum opening 270° flat, for door thickness ±12-22mm for use RIGHT-under & RIGHT-up widthness 11,5mm, thickness 2mm with 2x3 countersunked screwholes (3mm/M3) in boxes of 100 Pcs.



pivot hinges 65x3mm, stand LEFT stainles steel 430/1.4016 satin polished for flush overlaid door, maximum opening 270° for door thickness ±15-22mm for use LEFT-under & RIGHT-up widthness 15mm, thickness 3mm with 2x3 countersunked screwholes (4,5mm/M5) in boxes of 40 Pcs.

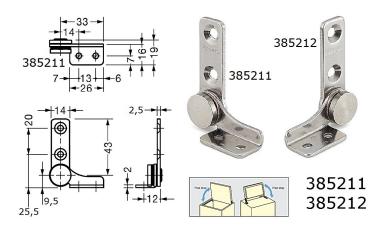
pivot hinges 65x3mm, stand RIGHT stainles steel 430/1.4016 satin polished for flush overlaid door, maximum opening 270° for door thickness ±15-22mm for use RIGHT-under & LEFT-up widthness 15mm, thickness 3mm with 2x3 countersunked screwholes (4,5mm/M5) in boxes of 40 Pcs.



pivot upper hinges ø50mm for opening 360° stainless steel 304/A2 unpolished with heavy duty plate 110x50x8mm adjustable mounted with 2x bolt M10 underrose ø26mm with pin ø17mm (high 10mm) inside ball bearing, for weld-on, highness 41mm in boxes of 4 Pcs.

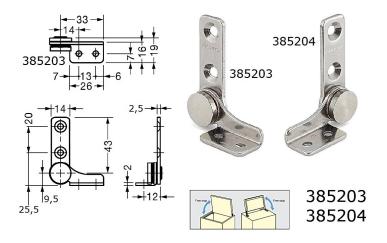
pivot under hinges ø50mm for opening 360° stainless steel 304/A2 unpolished with inside 15 thrust bearing rollers with brass grease nipple, inside black O-ring maximum loading 500 Kg (5000 N) for weld-on, highness 36mm in boxes of 4 Pcs.





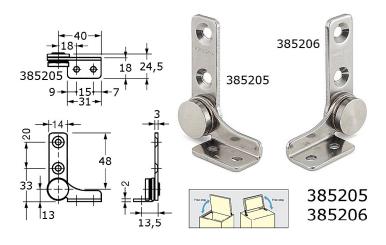
detent hinges with friction stainless steel 304/A2 with knuckle 303/1.4305 with stainless steel washers with friction, hold door/lid in desired position torque 15 Kgf/cm, torque not adjustable (hinge can be opened by hand) knuckle ø17mm, maximum opening 360° with 2 holes ø4,3mm and 2 countersunked holes

h	х	w	x 	thickness	 knuckle	 boxes
43	х	14	х	2,5mm	ø17mm	10 Pcs
43	х	14	х	2,5mm	ø17mm	10 Pcs



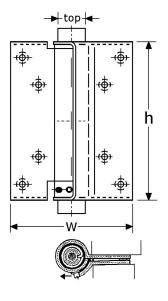
detent hinges with friction stainless steel 304+430 polished with steel washers and stainless steel washers with friction, hold door/lid in desired position torque 30 Kgf/cm, torque not adjustable (hinge can be opened by hand) knuckle ø17mm, maximum opening 360° with 2 holes ø4,3mm and 2 countersunked holes (delivery on request)

h	х	w	x thickness	knuckle	boxes
43	х	14	x 2,5mm	ø17mm	40 Pcs
43	X	14	x 2,5mm	ø17mm	40 Pcs



detent hinges with friction stainless steel 304+430 polished with steel washers and stainless steel washers with friction, hold door/lid in desired position torque 45 Kgf/cm, torque not adjustable (hinge can be opened by hand) knuckle ø22mm, maximum opening 360° with 2 holes ø5,3mm and 2 countersunked holes (delivery on request)

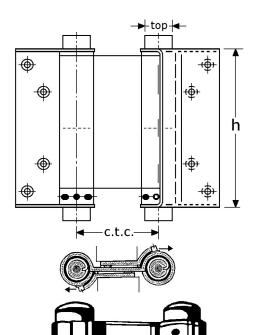
h	х	w	x	thickness	knuckle	boxes
48	Х	18	х	3 mm	ø22mm	20 Pcs
48	x	18	X	3 mm	ø22mm	20 Pcs





spring single action hinges, for 1 way door stainless steel 304/1.4301 satin polished for 1x opening 180° to left OR to right adjustable spring stainless steel 301/1.4310 maximum door weight for 2 hinges/door

high 75mm, single action, for door 18-25mm top ø18mm, total width 64mm, for 15 Kg high 100mm, single action, for door 25-33mm top ø18mm, total width 75mm, for 22 Kg high 150mm, single action, for door 33-44mm top ø20mm, total width 105mm, for 40 Kg high 150mm, single action, for door 33-44mm top ø25mm, total width 102mm, for 40 Kg high 175mm, single action, for door 40-47mm top ø25mm, total width 112mm, for 55 Kg high 200mm, single action, for door 44-55mm top ø29mm, total width 131mm, for 70 Kg high 250mm, single action, for door 50-60mm top ø34mm, total width 167mm, for 100 Kg





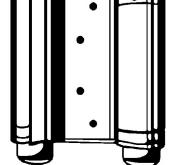
381233

380249

spring double action hinges, for 2 way door stainless steel 304/1.4301 satin polished for 2x opening 180° adjustable spring stainless steel 301/1.4310 maximum door weight for 2 hinges/door

high 75mm, double action, for door 18-25mm top ø17mm, 2x pin c.t.c. 53mm, for 15 Kg high 75mm, double action, for door 18-25mm top ø18mm, 2x pin c.t.c. 48mm, for 15 Kg high 100mm, double action, for door 25-33mm top ø17mm, 2x pin c.t.c. 58mm, for 22 Kg high 100mm, double action, for door 25-33mm top ø18mm, 2x pin c.t.c. 54mm, for 22 Kg high 150mm, double action, for door 33-44mm top ø20mm, 2x pin c.t.c. 73mm, for 40 Kg high 150mm, double action, for door 33-44mm top ø25mm, 2x pin c.t.c. 77mm, for 40 Kg high 175mm, double action, for door 40-47mm top ø25mm, 2x pin c.t.c. 85mm, for 55 Kg high 200mm, double action, for door 44-55mm top ø29mm, 2x pin c.t.c. 94mm, for 70 Kg high 250mm, double action, for door 50-60mm

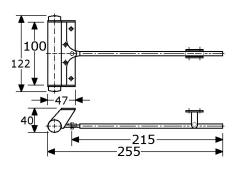
top ø34mm, 2x pin c.t.c. 108mm, for 100 Kg



381249

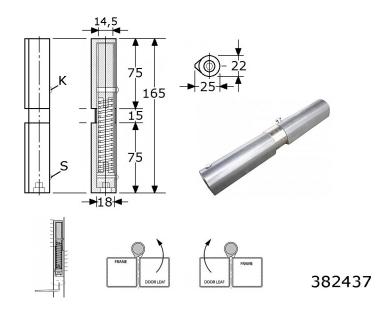
588234

doorcloser, highness 100mm stainless steel 304/A2 satin polished with rod stainless steel 304/A2 ø8x215mm with rod guide stainless steel with nylon ø10mm flat surface mounting spring adjustable & can be (temporary) switched off in boxes of 10 Pcs.



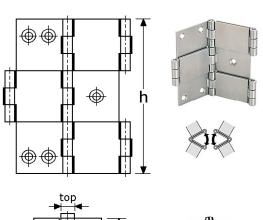






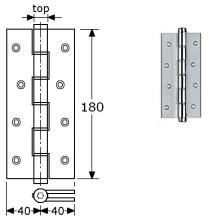
weld-on spring hinges, high 165mm stainless steel 303/304 unpolished profile 25x22mm with welding point, top flat head hollow top pin stainless steel ø18mm (top pin is placed over the massive under pin) under pin stainless steel ø14,5mm under pin to be fixed with stainless steel rivet (K) demountable stainless steel spring of ø3,8mm washer stainless steel ø22mm with highness 15mm under part with stainless steel inner regulation plug up to 4 points adjustable by hex key, fixed by pin (S) for left or right use, maximum opening 180° for doors of 60 Kg

high	profile	box
165mm	25x22mm	10 Pcs.



hinges with double action, without spring stainless steel 304/A2 satin polished for 2x opening 180°, not spring loaded thickness 2mm, small knuckle ø7,5mm with 2x fixed stainless steel pin for exemple: for draught-screen, folding-screen with 10 countersunked screwholes

h	X	thickness	door	pin	box
70	х	2 mm	25-35mm	3,5mm	10 Pcs.
RΩ	v	2 mm	35-43mm	3 5mm	10 Dcc



hinges with single action (LAMP JSA-58S) stainless steel 304/A2 satin polished for 1x opening 180° to left OR to right spring loaded, spring adjustable knuckle ø18mm, with 4 stainless steel washers with 8 countersunked screwholes (5mm/M5) (delivery on request)

h	x thickness	door	knuckle	box
18	0 x 3 mm	±40mm	18mm	10 Pcs.

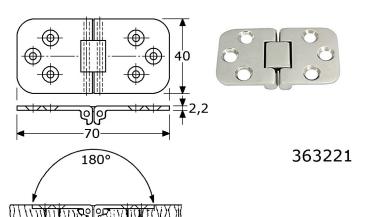


table top hinges with double action stainless steel 316/A4 mirror polished with 2x low fixed pin out of stainless steel 316/A4 fully flat with one double joint maximum opening 180°, with rounded corners with 6 countersunked screwholes (4,5mm/M5)

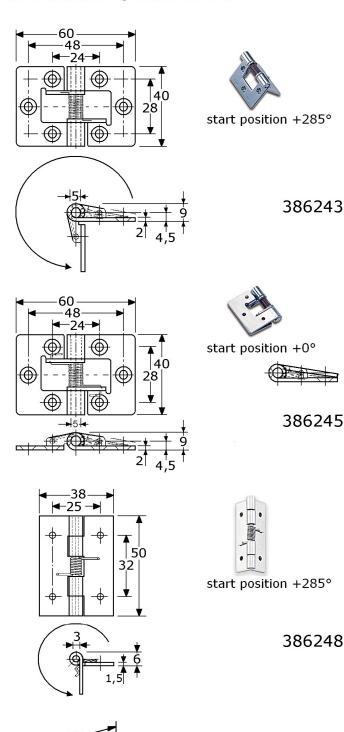
h	x	W	X	thickness	pin	box
40	х	70	x	2,2mm	3mm	20 Pcs.



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hinges with stainless steel spring $\emptyset0,9mm$ stainless steel 304/A2 flat, plate in the middle strengthen spring goes back to start position $+285^{\circ}$ possibility to full open (can by hand) to $+0^{\circ}$ indication spring torsion: first $90^{\circ} = 1,5$ Kg (15N) with 6 countersunked screwholes (4,5/5mm)

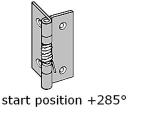
h	x	w	×	thickness	pin	box
40		60	х	2 mm	5mm	20 Pcs.

hinges with stainless steel spring \emptyset 0,9mm stainless steel 304/A2, self closing flat, plate in the middle strengthen spring goes back to start position +0° possibility to full open (can by hand) to max. +285° indication spring torsion: first 90° =1,5 Kg (15N) with 6 countersunked screwholes (4,5/5mm)

h	х	W	х	thickness	pin	box
40	х	60	Х	2 mm	5mm	20 Pcs.

hinges with stainless steel spring $\emptyset0,9mm$ stainless steel 304/A2 flat, not strengthen spring goes back to start position $+285^{\circ}$ possibility to full open (can by hand) to $+0^{\circ}$ indication spring torsion: first $90^{\circ} = 1,5$ Kg (15N) with 4 round screwholes $\emptyset3,2mm$

h	X	W	Χ	thickness	pin	box
50	Х	38	Х	1,5mm	3mm	20 Pcs.

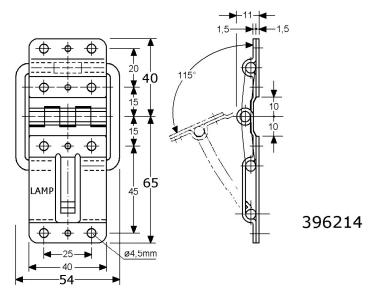


386252

hinges with stainless steel spring $\emptyset1,5$ mm stainless steel 304/A2 flat, with heavy spring (spring no guarantee) spring goes back to start position +285° (possibility to open about 100° by hand to +185°) possibility to open about 200° mounted on door) indication spring torsion: first 90° =7,5 Kg (75N) with 4 round screwholes $\emptyset5,1$ mm

h	х	w	×	thickness	pin	box
50	х	50	х	2 mm	4mm	25 Pcs.

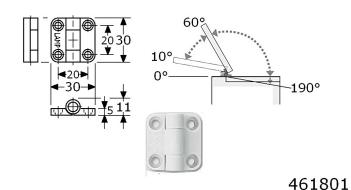




detent hinges without friction stainless steel 304/A2 electro polished flat mounting, plate 40x1,5mm double folded total length 105mm (65+40mm) with fixed pin stainless steel 304/A2 ø5mm with stop pin stainless steel 304/A2 ø5mm maximum widthness stop pin 54mm with stop/blocking on 95° automatical snapping on 115° no left or right, maximum opening 115° with 8 screwholes ø4,5mm

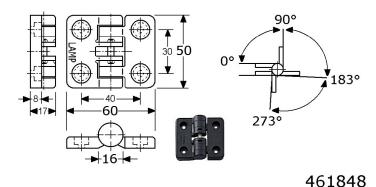
L	X	W	X	h	pin	box
105	х	40	х	1,5mm	5mm	10 Pcs.
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detent hinges white polyamid (PA) without spring, holds door in 3 different positions: with blocking on $+10^\circ$, $+60^\circ$ and $+190^\circ$ with extra power on $+180^\circ$ to push to $+190^\circ$ fixed pin, knuckle ø9,5mm, total highness 11mm with 4 round screwholes ø4,2mm (4mm/M4-CK) delivery on request

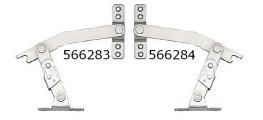
L	х	W	Х	h	box
30	v	30	v	5mm	20 Pcs



detent hinges black polyamid (PA) without spring, holds door in 4 different positions: with blocking on 0°, +90°, +183° and +273° with fixed stainless steel pin ø4,5mm

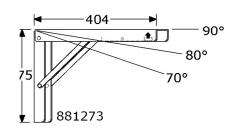
knuckle ø16mm, total highness 17mm with 4 lower screwholes ø4,2mm (4mm/M4-CK) with 4 black plastic covers ø13mm

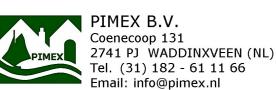
L	х	W	X	h	pin	box
50	О х	60	Χ	8mm	ø4,5mm	20 Pcs.

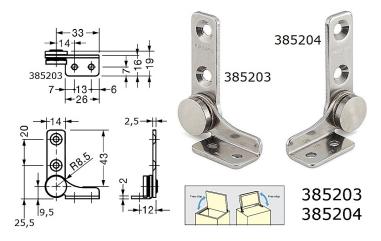


PIMEX has also stainless steel stays/door holders with automatical locking on 100° opening see also page GY-572a (group 05)

PIMEX has also in stainless steel folding brackets, see page GY-882 (group 08)

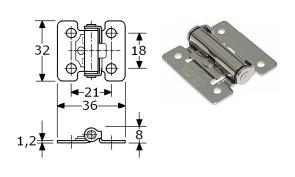






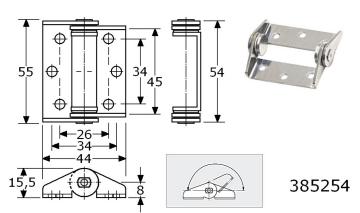
detent hinges with friction stainless steel 304/430 polished flat mounting, knuckle ø17mm with friction, hold door/lid in desired position torque 30 Kgf/cm (can be opened by hand) with steel rings, maximum opening 360° with 2 holes ø4,3mm and 2 countersunked holes

h x w	x thicknes	ss	box
43 x 14	x 2,5mm	(type TB-30L)	10 Pcs.
43 x 14	x 2,5mm	(type TB-30R)	10 Pcs.



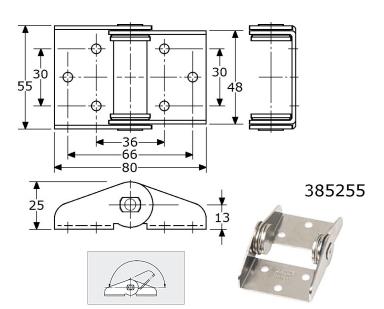
detent hinges with friction stainless steel 304/A2 polished flat mounting, knuckle ø8mm with friction, hold door/lid in desired position torque 3,6 Kgf/cm (can be opened by hand) stainless steel pin; inside black polyacetal no left or right, maximum opening 180° with 4 screwholes ø4,3mm

h	X	W	X	thickness	knuckle	box
32	Y	36	Y	1 2mm	8mm	10 Pcs



detent hinges with friction stainless steel 304/A2 polished flat mounting, highness 15,5mm with friction, hold door/lid in desired position torque 35 Kgf/cm (can not be opened by hand) with steel & bronze rings no left or right, maximum opening 180° with 6 screwholes ø4,3mm

h	X	W	X	thickness	box
54	Х	44	Х	2 mm	10 Pcs.



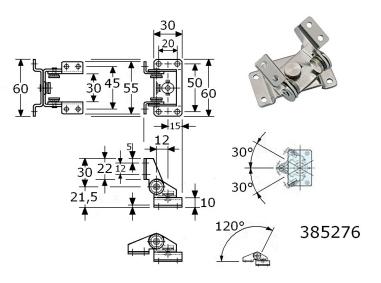
detent hinges with friction stainless steel 304/A2 polished flat mounting, highness 25mm with friction, hold door/lid in desired position torque 50 Kgf/cm (can not be opened by hand) with steel & bronze rings no left or right, maximum opening 180° with 6 screwholes ø5,3mm

h	Χ	W	X	thickness	box
54	x	80	х	2 mm	10 Pcs.



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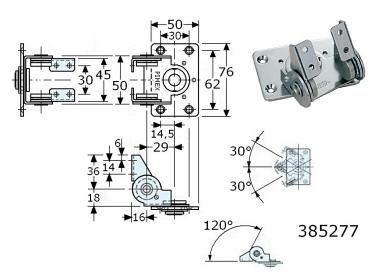
385241



detent hinges with friction stainless steel 430/1.4016 polished for max. 60° (flat) rotating with torque 15 Kgf/cm for max. 120° angle with torque 30 Kgf/cm with friction, hold door/lid in desired position torque not adjustable (can be opened by hand) with steel & bronze rings, with free stop no left or right

for exemple: for adjustment of a display groundplate 60x30mm with 4 screwholes ø4,3mm (delivery on request)

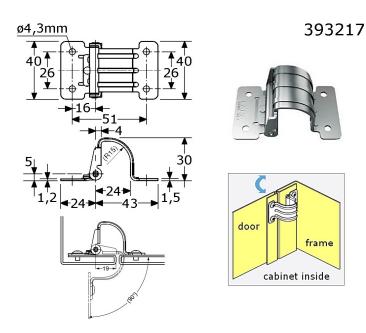
h	х	w	x	thickness	box
60	х	30	Х	2 mm	12 Pcs.



detent hinges with friction stainless steel 430/1.4016 polished for max. 60° (flat) rotating with torque 30 Kgf/cm for max. 120° angle with torque 70 Kgf/cm with friction, hold door/lid in desired position torque not adjustable (can be opened by hand) with steel & bronze rings, with free stop no left or right

for exemple: for adjustment of a display groundplate 76x50mm with 4 countersunked holes (delivery on request)

h	х	w	х	thickness	box
76	x	50	X	2 mm	2 Pcs.

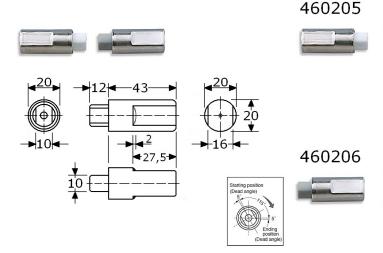


detent hinges with friction, highness 40mm stainless steel 304/A2 mirror polished rolled, thickness 1,5mm, small type flat mounting for small metal door/lid with fixed stainless steel pin, with free stop with friction, hold door/lid in desired position torque 7,1 Kgf/cm (can be opened by hand) not suitable for high frequency use no left or right, maximum opening 90° ### if the door closed, the hinge is unvisable ### with 2x2 round holes ø4,3mm packed in boxes of 20 Pcs.



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frame



hinges ø20mm with soft-closing dampening stainless steel 304/A2 (marked with blue point) with white plastic shaft (UDH-AMS) dampening direction: counter clockwise with torque 15-25 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. total length 55mm, to build in, maximum hook 115° from 115°-80° only working with enough gravity in boxes of 20 Pcs.

hinges ø20mm with soft-closing dampening stainless steel 304/A2 (marked with blue point) with grey plastic shaft (UDH-BMS) dampening direction: clockwise with torque 15-25 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. total length 55mm, to build in, maximum hook 115° from 115°-80° only working with enough gravity in boxes of 20 Pcs.



460207



hinges ø20mm with soft-closing dampening stainless steel 304/A2 (marked with red point) with white plastic shaft (UDH-AHS) dampening direction: counter clockwise with torque 25-35 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. total length 55mm, to build in, maximum hook 115° from 115°-80° only working with enough gravity in boxes of 20 Pcs.







hinges ø20mm with soft-closing dampening stainless steel 304/A2 (marked with red point) with grey plastic shaft (UDH-BHS) dampening direction: clockwise with torque 25-35 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. total length 55mm, to build in, maximum hook 115° from 115°-80° only working with enough gravity in boxes of 20 Pcs.

460247



hinges ø14mm with soft-closing dampening stainless steel 304/A2 (marked with red point) with white plastic shaft (UDH-14-AHS) dampening direction: counter clockwise with torque 15-25 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. total length 37mm, to build in, maximum hook 115° from 115°-80° only working with enough gravity in boxes of 20 Pcs.

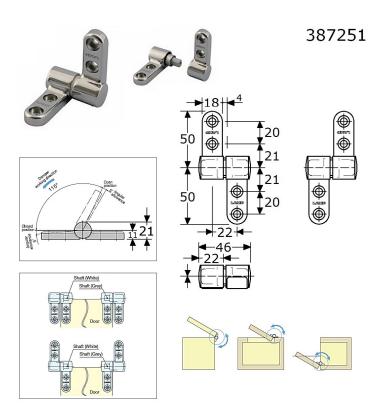
460248





hinges ø14mm with soft-closing dampening stainless steel 304/A2 (marked with red point) with grey plastic shaft (UDH-14-BHS) dampening direction: clockwise with torque 25-35 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. total length 37mm, to build in, maximum hook 115° from 115°-80° only working with enough gravity in boxes of 20 Pcs.



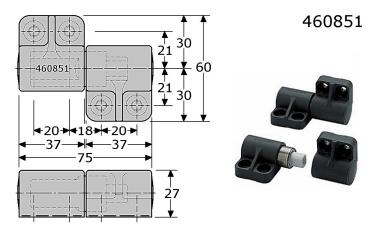


hinges 46x100mm with soft-closing stainless steel 304/316 mirror polished hinge-A: with built-in white plastic shaft dampening direction: counter clockwise

hinge-B: with built-in grey plastic shaft

dampening direction: clockwise

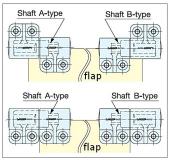
with torque 30-51 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. surface mounting, maximum hook 115° from 115°-80° only working with enough gravity knuckle ø20mm, total highness 21mm leaves 18x50mm, leaf thickness ±10mm with each 2+2 countersunked screwholes (5mm) sold in pairs

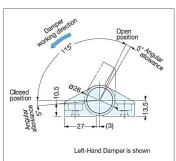


hinges 75x60mm with soft-closing black polypropylene with stainless steel damper hinge-A: with built-in white plastic shaft dampening direction: counter clockwise

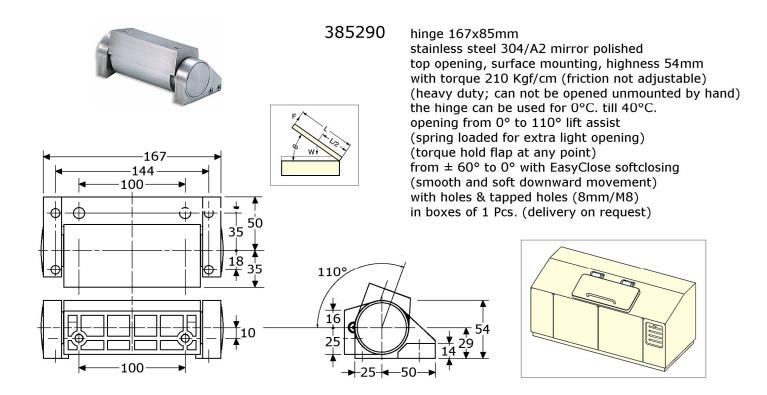
hinge-B: with built-in grey plastic shaft dampening direction: clockwise with torque 30-51 Kg/cm (friction not adjustable) the hinge can be used for 0°C. till +40°C. surface mounting, maximum hook 115° from 115°-80° only working with enough gravity knuckle ø26mm, total highness 27mm leaves 37x30mm, leaf thickness 11mm with each 2+2 lower screwholes ø5,4mm

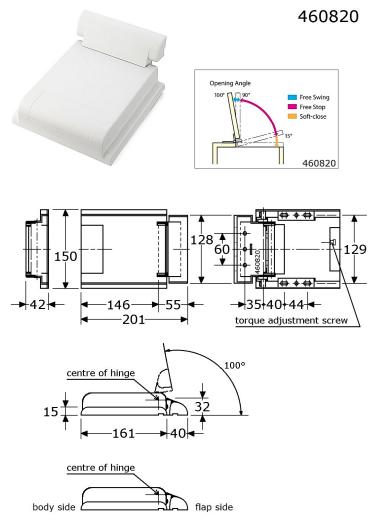
sold in pairs







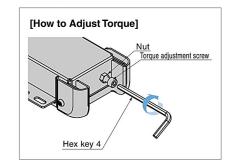




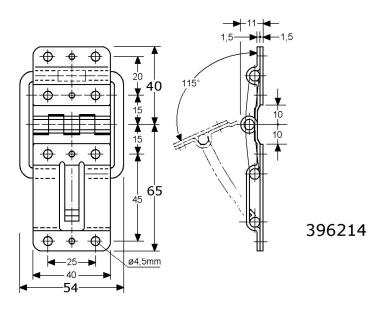
hinge 150x201mm
body stainless steel 430
with big light-grey plastic covers
top opening, surface mounting, highness 42mm
with torque 145-161 Kgf/cm (friction adjustable)
the hinge can be used for 0°C. till 40°C.
opening from 0° to 90° lift assist
(spring loaded for extra light opening)
from 90° to 100°: free zone, no damping
from 90° to 20° free stop
(torque hold flap at any point)
from 20° to 0°with EasyClose softclosing
(smooth and soft downward movement)
all screwholes behind the covers
in boxes of 1 Pcs. (delivery on request)

also stronger possible:

- with torque 194-214 Kgf/cm (460821)
- with torque 245-265 Kgf/cm (460822)







detent hinges without friction stainless steel 304/A2 electro polished flat mounting, plate 40x1,5mm double folded total length 105mm (65+40mm) with fixed pin stainless steel 304/A2 ø5mm with stop pin stainless steel 304/A2 ø5mm maximum widthness stop pin 54mm with stop/blocking on 95° automatical snapping on 115° no left or right, maximum opening 115° with 8 screwholes ø4,5mm

L x w	x h	pin	box
105 x 40	x 1,5mm	5mm	10 Pcs.
	0 0		





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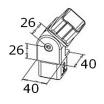
flush angle hinge for ø16x1,0mm stainless steel 304/A2 satin polished working length 11+11=22mm free turning from 90° (via straight 180°) till 270° no left or right in boxes of 10 Pcs. (delivery on request)





389217

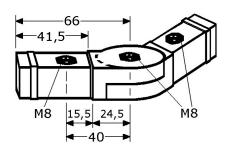
flush angle hinge for ø33,7x2mm stainless steel 304/A2 satin polished working length 22+22=44mm free turning from 90° (via straight 180°) till 270° no left or right in boxes of 10 Pcs. (delivery on request)





389244

flush angle hinge for #40x40x2mm stainless steel 304/A2 satin polished working length 26+26=52mm total length 56+56=112mm free turning from 90° (via straight 180°) till 270° no left or right, bolt SS M8 in boxes of 10 Pcs.





478830

flush angle hinge for #30x30mm black polyamid (PA) working length 24,5+24,5=49mm total length 66+66=132mm free turning from 45° (via straight 180°) till 200° with hexagon holes for fixing with bolt/nut M8 no left or right, with bolt steel M8 (on request with bolt out of stainless steel) in boxes of 10 Pcs.

for angle joints out of stainless steel, see page GY-163 (group 01)



