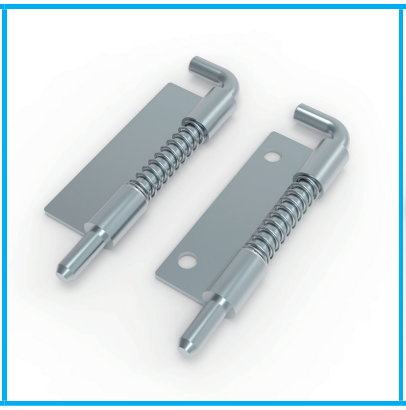
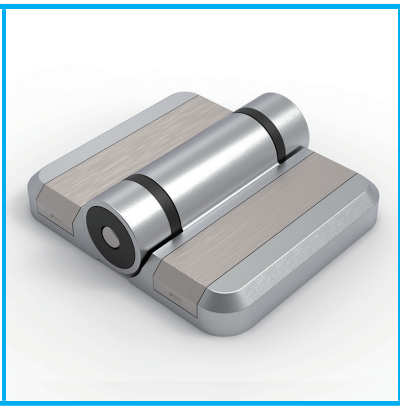
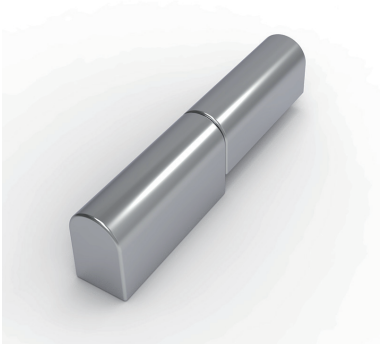


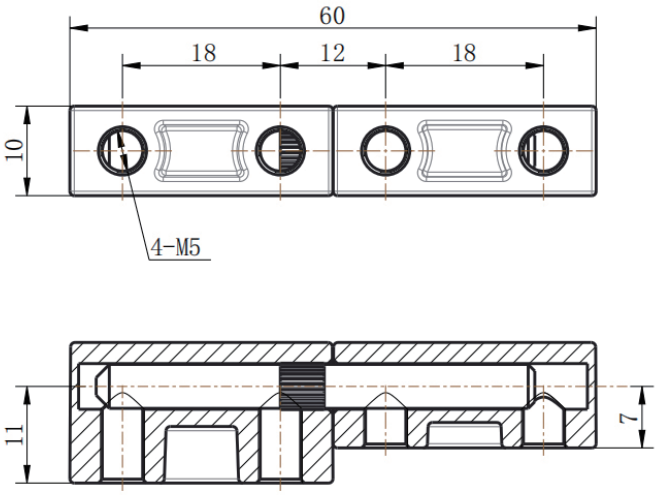



CL027-1



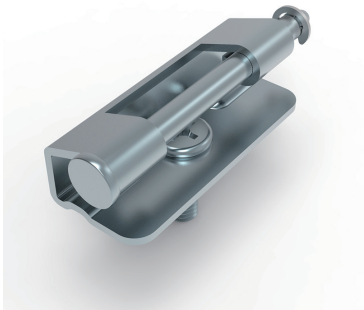
Specification

Material: Zinc hinge and steel pin
Finish: Bright chrome-plated and nickle-plated steel pin



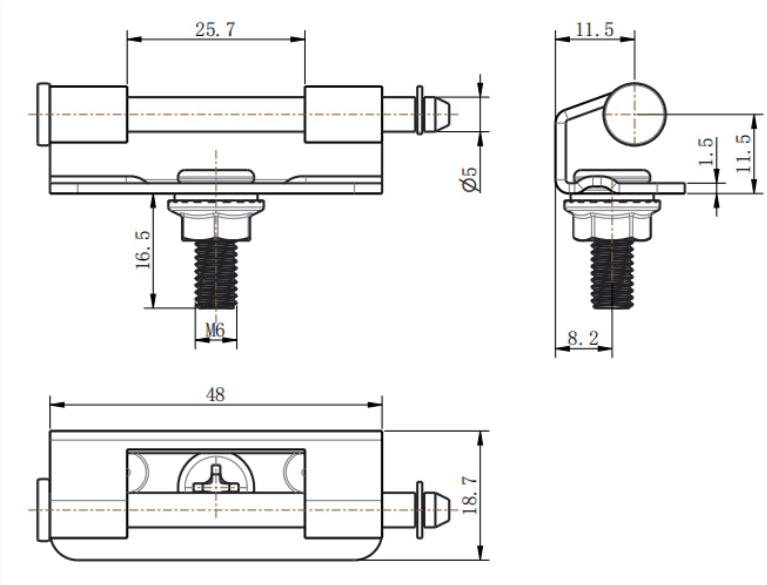
Part number	CL027-1

CL103-1

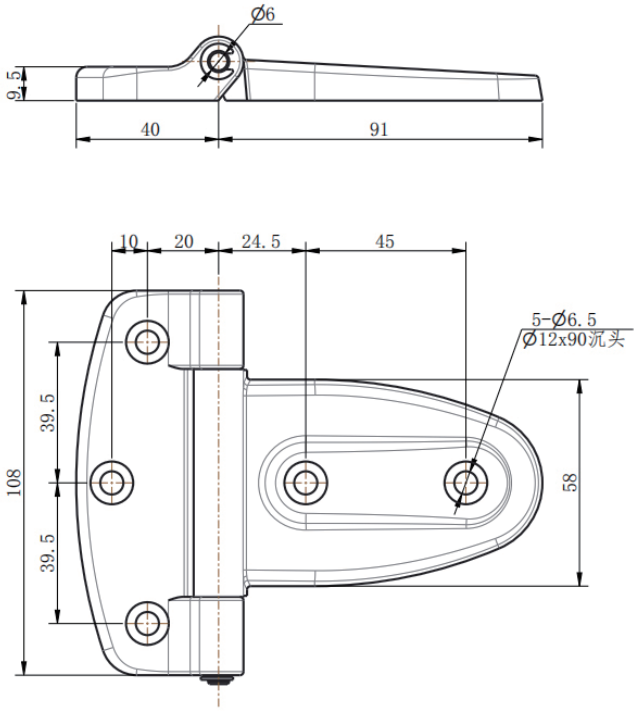


Specification

Material: Steel hinge and pin
Finish: White zinc plated



Part number	CL103-1



Part number	CL108-1

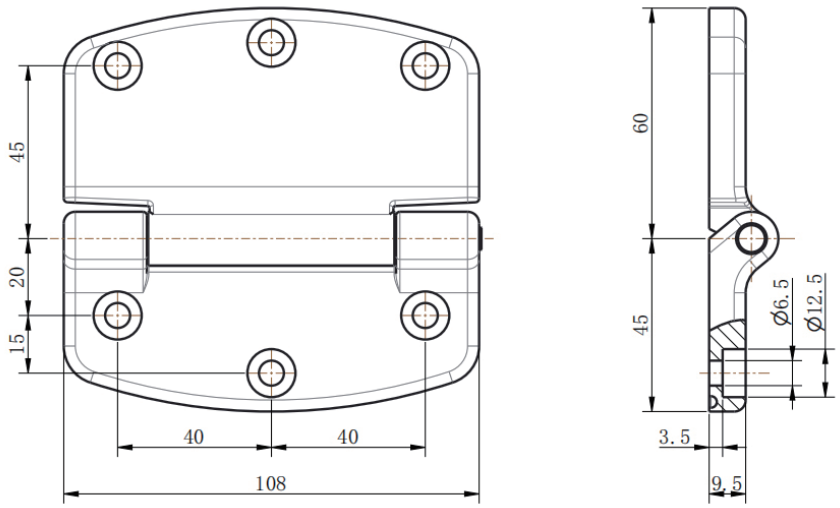
CL108-1



Specification

Material: Black PA hinge and stainless steel pin

Application: Opening angle 180°



Part number	CL108-2

CL108-2

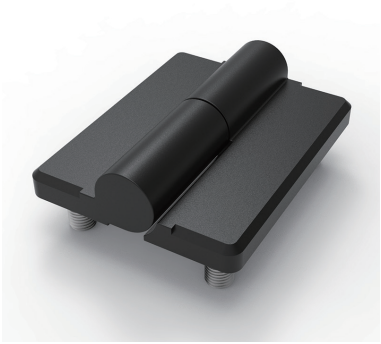


Specification

Material: Steel

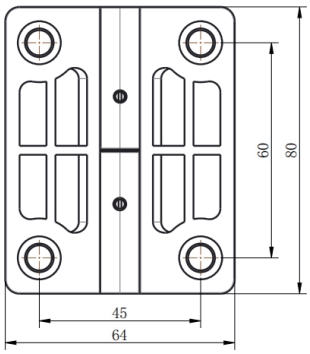
Finish: Powder coat(black)

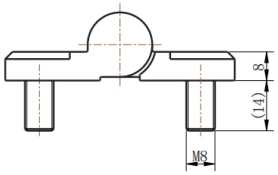
CL109-Z



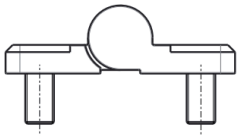
Specification

Material: Zinc alloy hinge and stainless steel screw
Finish: Powder coat(black)
Application: Opening angle180°





CL109-Z



CL109-Y

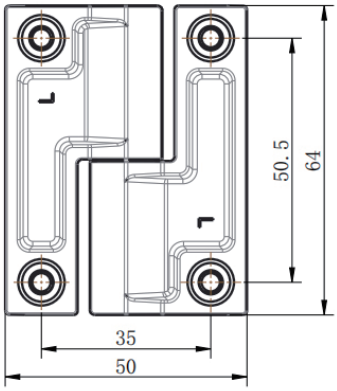
Specification	Part number
Left hinge	CL109-Z
Right hinge	CL109-Y

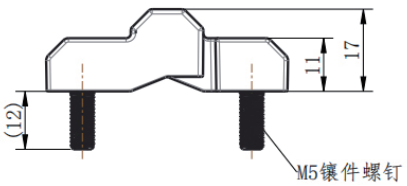
CL109-2Z



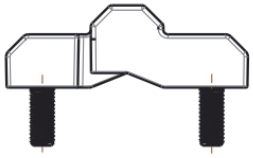
Specification

Material: Zinc alloy hinge
Finish: Black pocked coated



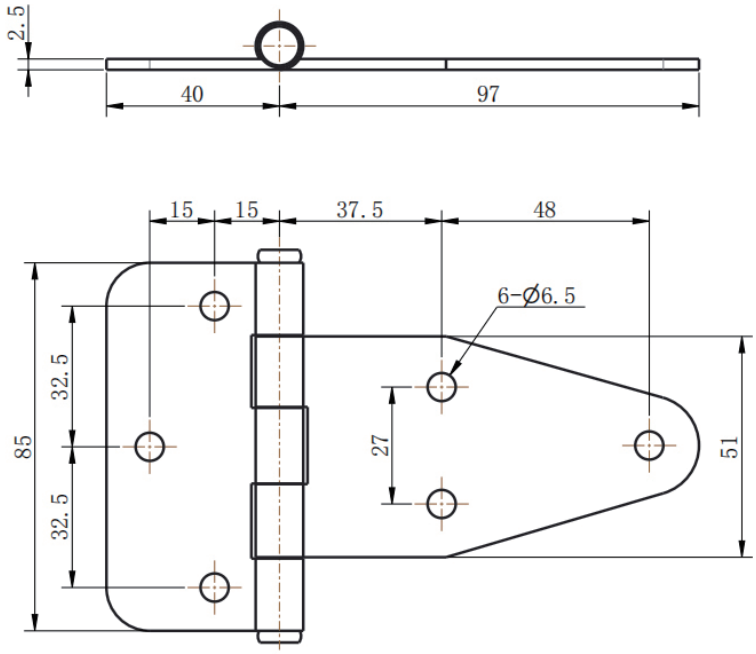


CL109-2Z



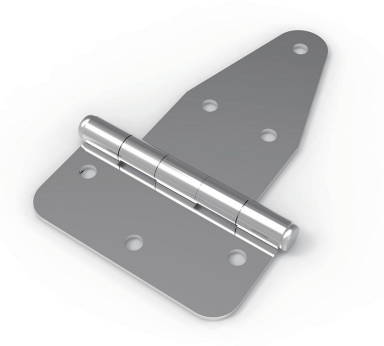
CL109-2Y

Specification	Part number
Left hinge	CL109-2Z
Right hinge	CL109-2Y



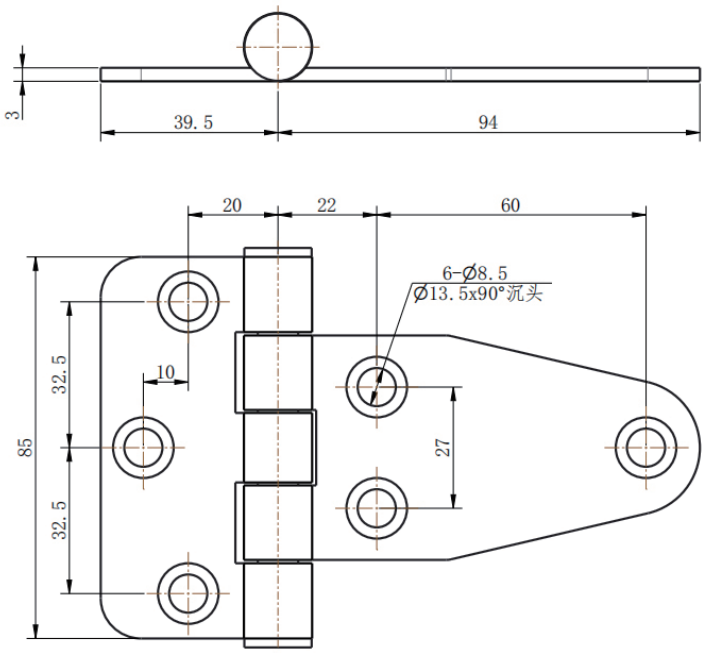
Part number	CL115-1

CL115-1



Specification

Material: Stainless steel hinge
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL115-2

CL115-2



Specification

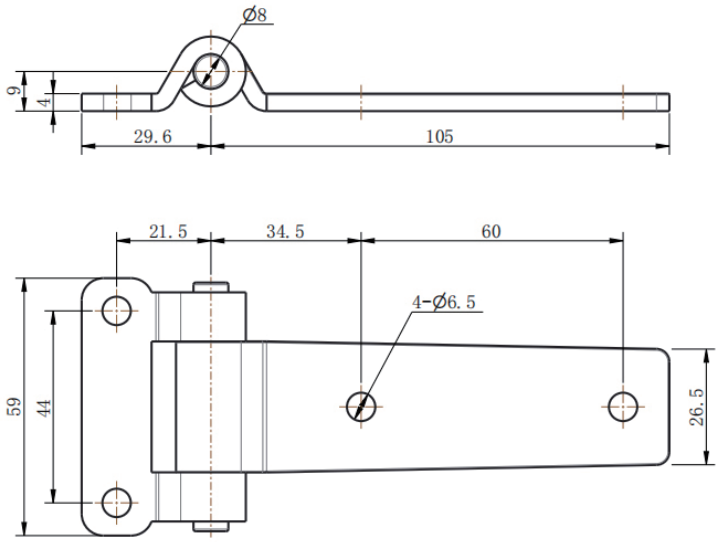
Material: Steel
Finish: Powder coat(black)
Application: Hinge with damping oil

CL127-1



Specification

Material: Stainless steel hinge and pin
Finish: Mirror polishing
Application: Opening angle 180°



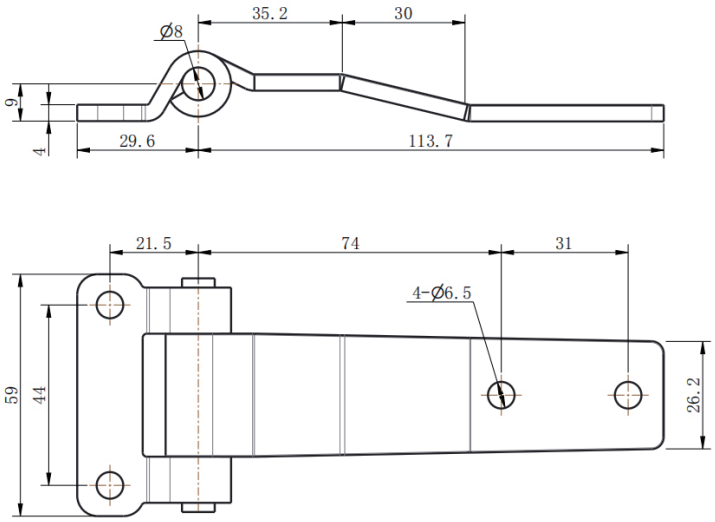
Part number	CL127-1

CL127-2



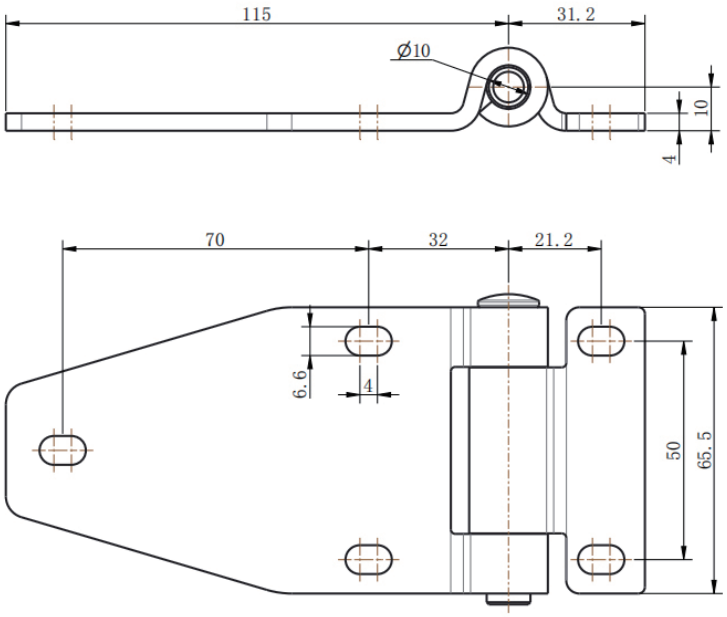
Specification

Material: Stainless steel hinge and pin
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL127-2

CL127-4



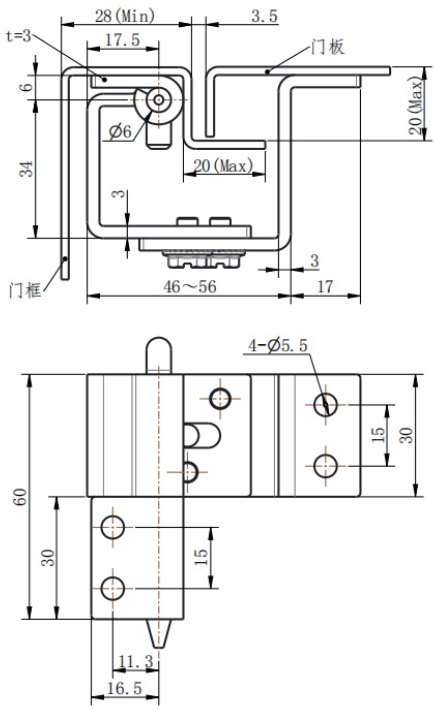


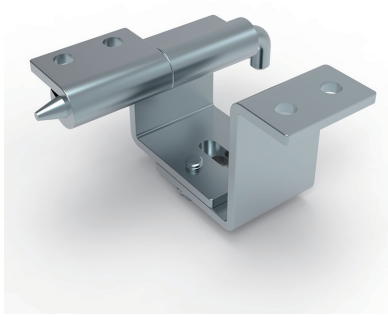
Specification

Material: Stainless steel
Finish: Grinding and polishing
Application: Opening angle 180°

Part number	CL127-4

CL128-1



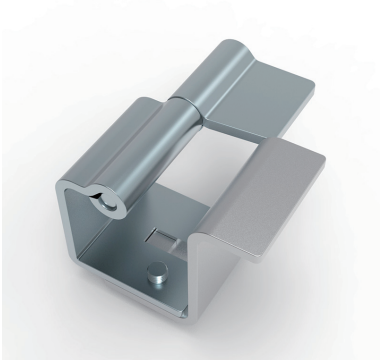


Specification

Material: Steel hinge and pin
Finish: White zinc plated
Application: Opening angle 90°

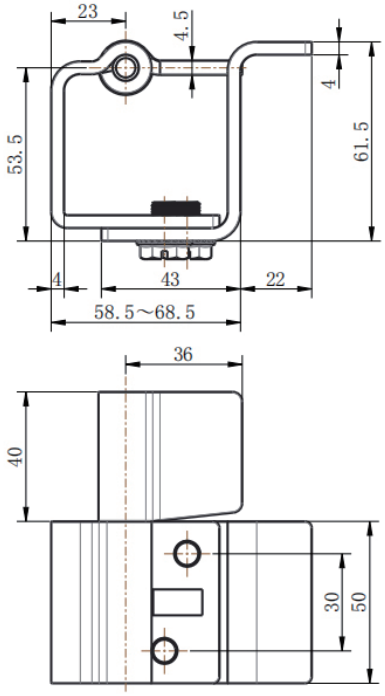
Part number	CL128-1

CL128-2



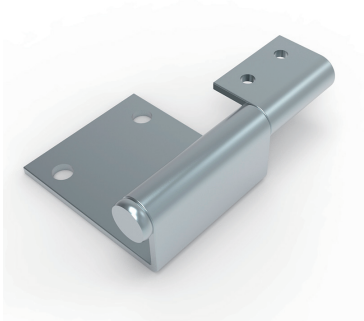
Specification

Material: Steel hinge and pin
Finish: White zinc plated



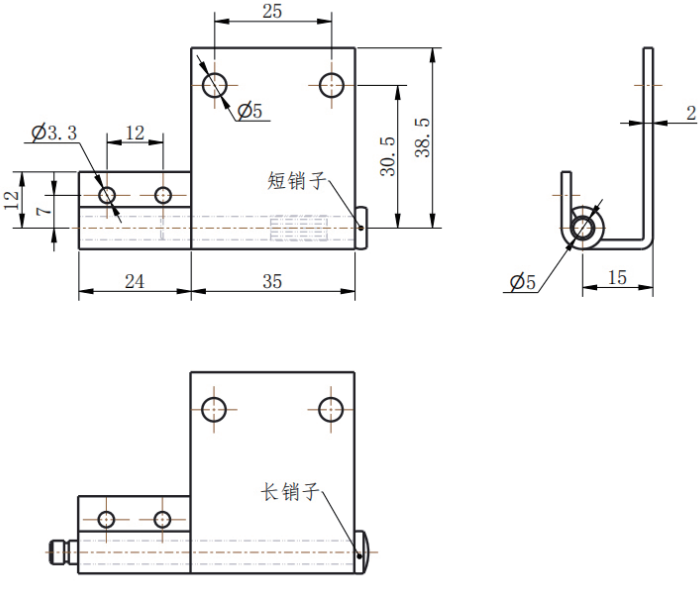
Part number	CL128-2

CL128-3



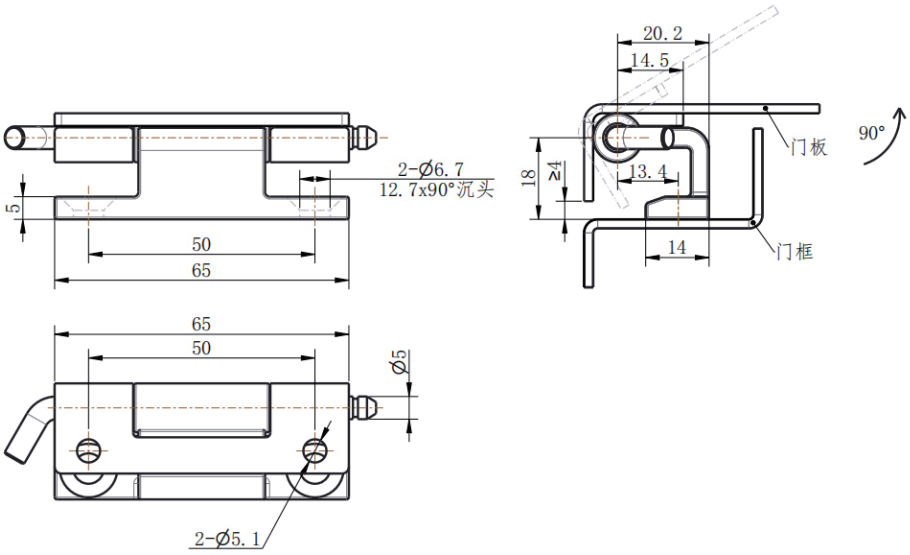
Specification

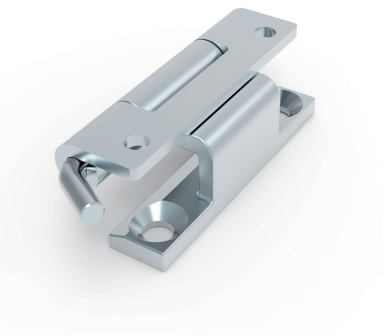
Material: Steel hinge and pin
Finish: White zinc plated



Specification	Part number
Short pin (6110-1145)	CL128-3
Long pin (6110-1245)	CL128-3A

CL130-2





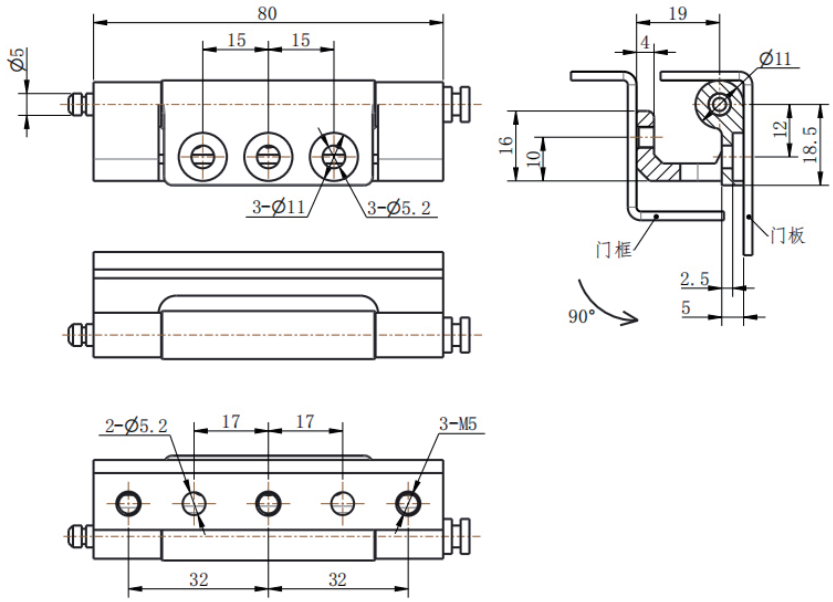
Hinge

Specification

Material: Steel/SUS304
Finish: White zinc plated/ Natural color
Application: Opening angle 90°

Specification	Part number
Steel	CL130-2
SUS304	CL130-2S

CL132-2



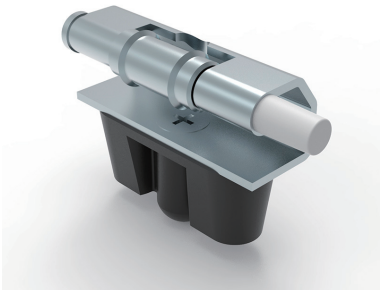


Specification

Material: Stainless steel hinge
Finish: Electro polished
Application: Opening angle 90°

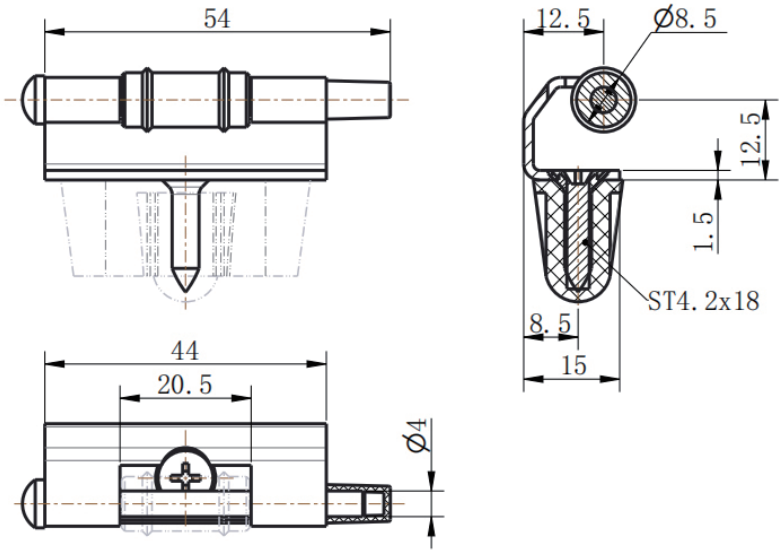
Part number	CL132-2

CL139



Specification

Material: Steel hinge and pin
Finish: White zinc plated



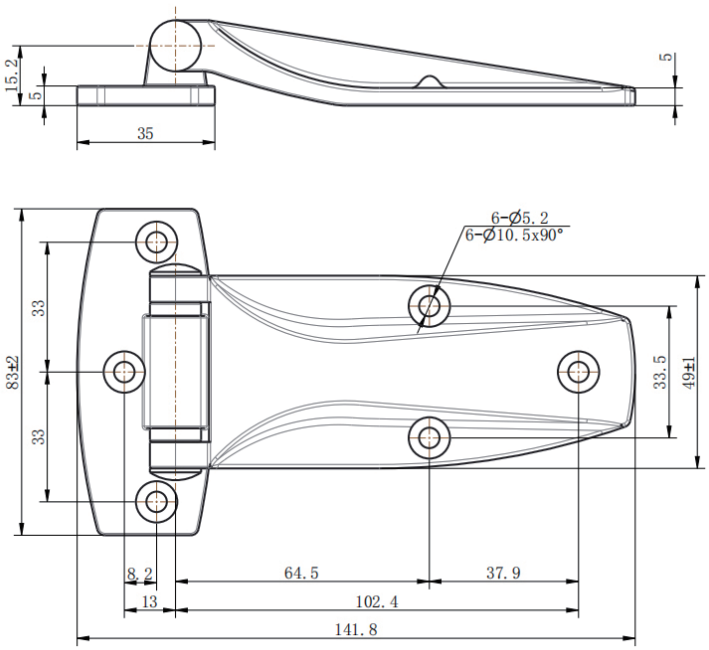
Part number	CL139

CL142-1



Specification

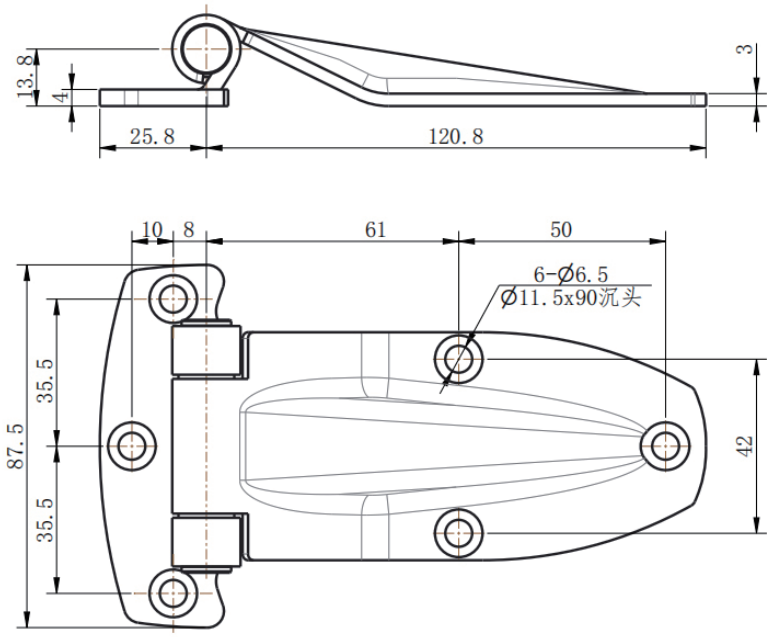
Material: Stainless steel hinge
Finish: Mirror polishing



Part number	CL142-1

CL142-2





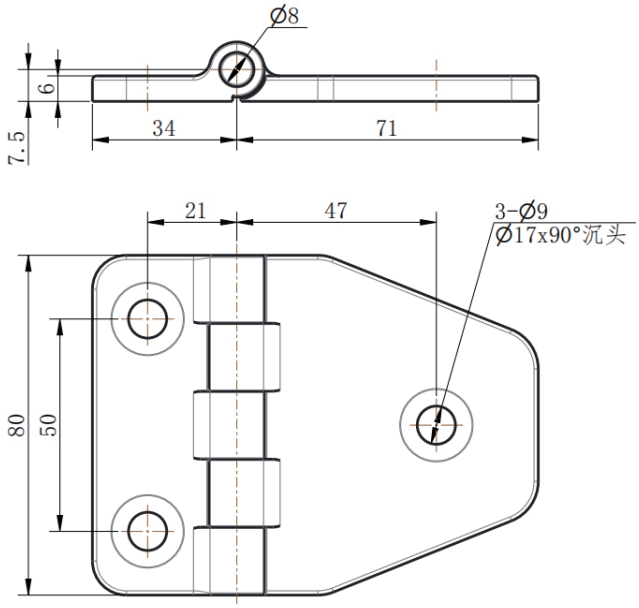
Specification

Material: Stainless steel hinge
Finish: Mirror polishing

Part number	CL142-2

CL148-1





Specification

Material: Black PA hinge and steel pin
Application: Opening angle 90°

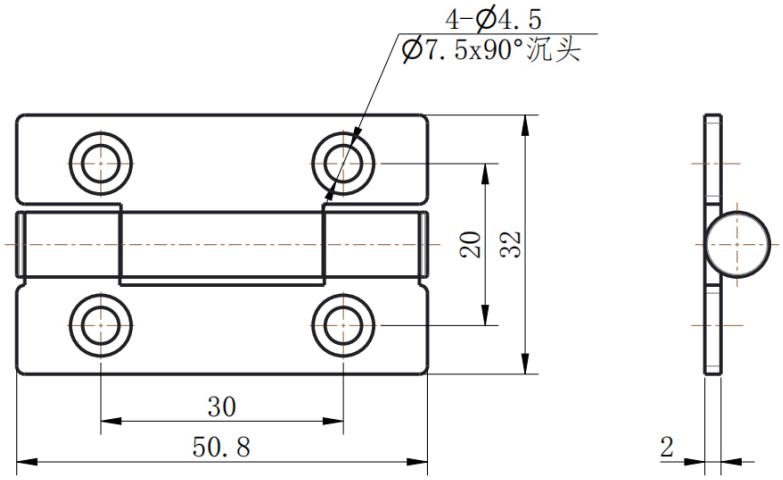
Part number	CL148-1

CL152-1



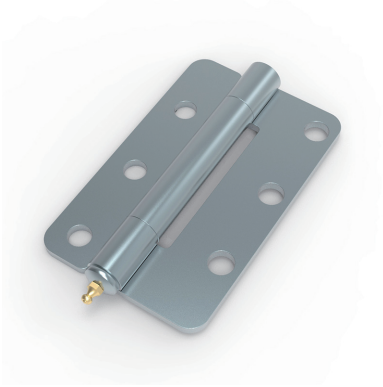
Specification

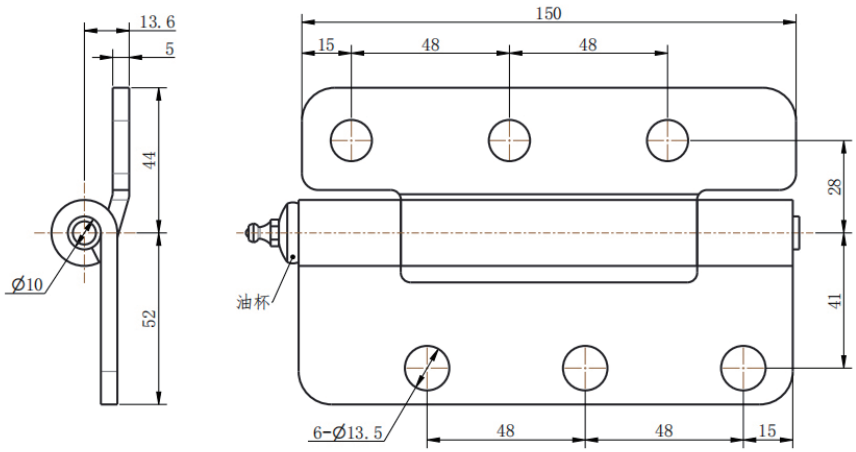
Material: Stainless steel hinge
Finish: Grind



Part number	CL152-1

CL158-1





Specification

Material: Steel hinge and shaft
Finish: Zinc plated

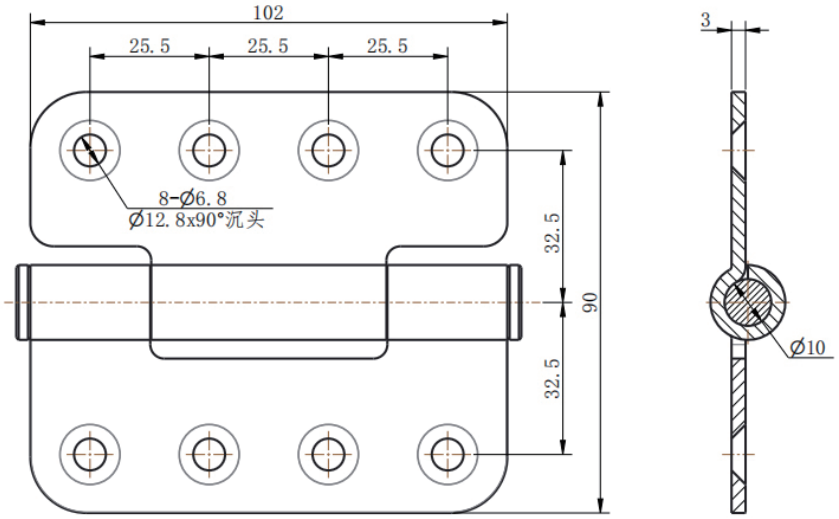
Part number	CL158-1

CL158-1



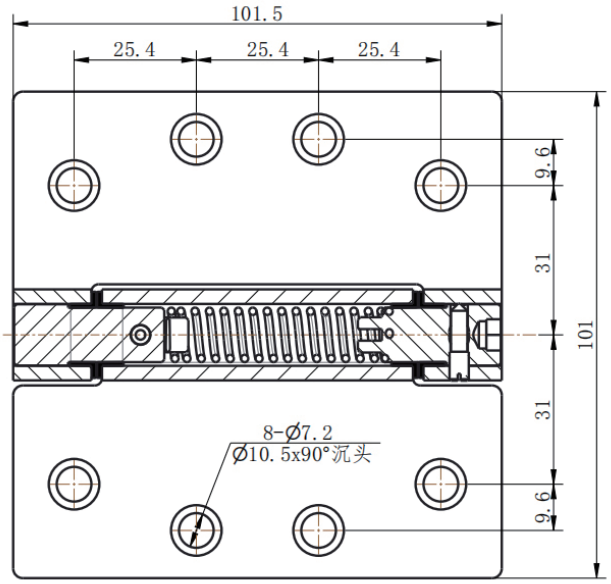
Specification

Material: Stainless steel hinge
Finish: Wire polishing
Application: Opening angle 180°



Part number	CL158-2

CL158-4



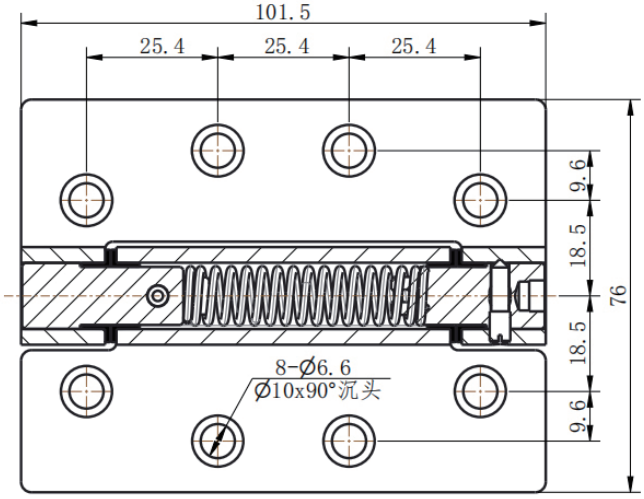


Specification

Material: Stainless steel hinge
Finish: Wire polishing
Application: Opening angle 180° and can be automatically reset

Part number	CL158-4

CL158-5





Specification

Material: Stainless steel hinge
Finish: Wire polishing
Application: Opening angle 180° and can be automatically reset

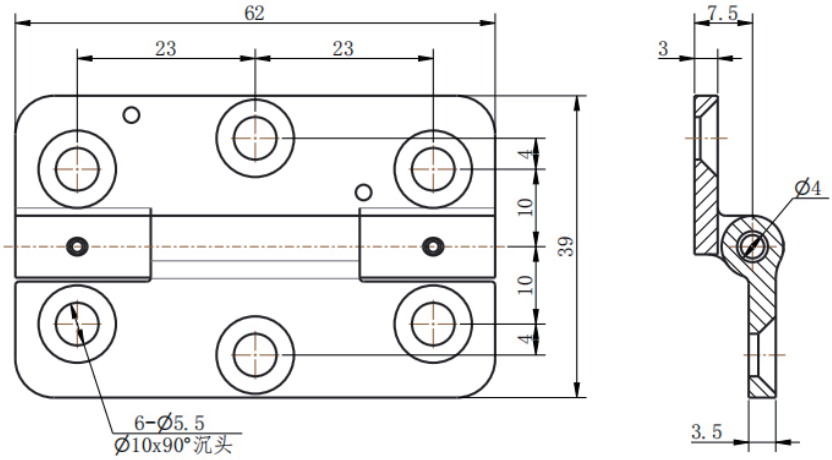
Part number	CL158-5

CL163-1



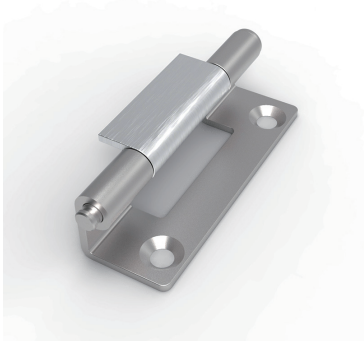
Specification

Material: Stainless steel hinge
Finish: Wire polishing



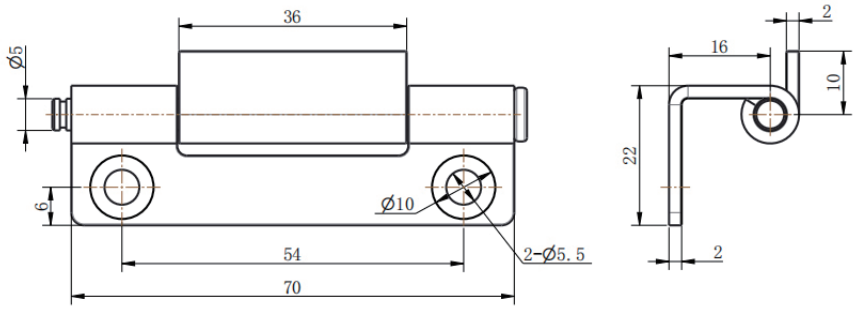
Part number	CL163-1

CL167-2S



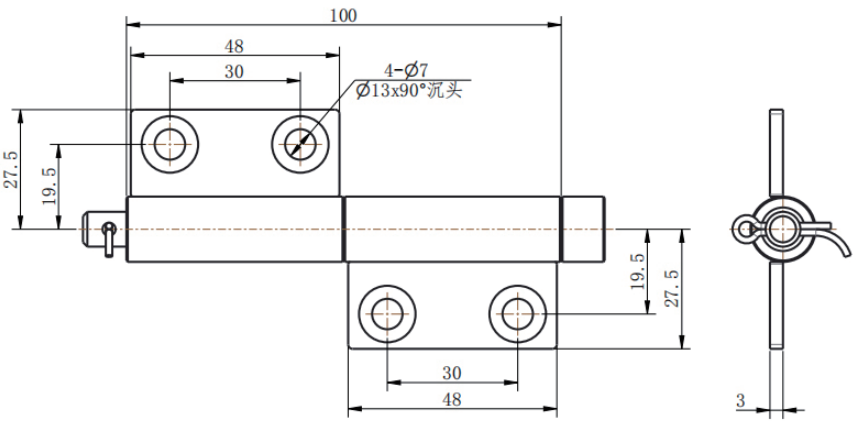
Specification

Material: Stainless steel hinge
Finish: Magnetic polishing



Part number	CL167-2S

CL179-1



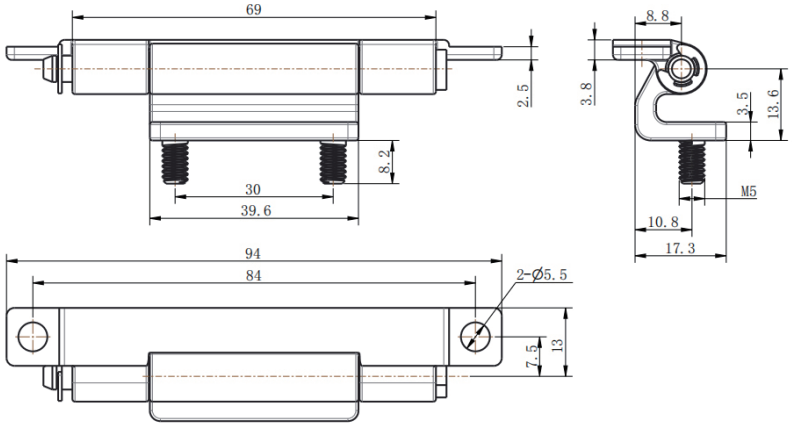


Specification

Material: Stainless steel hinge
Finish: Wire polishing

Part number	CL179-1

CL180-1S





Specification

Material: Stainless steel hinge
Finish: Magnetic polishing

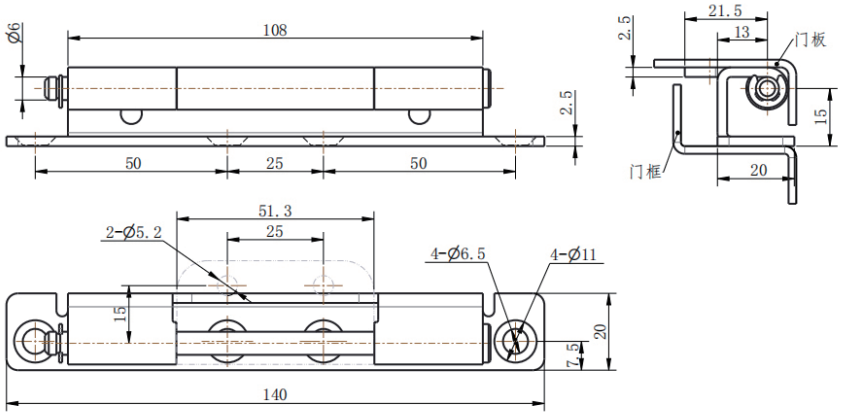
Part number	CL180-1S

CL186-1S



Specification

Material: Stainless steel hinge
Finish: Magnetic polishing



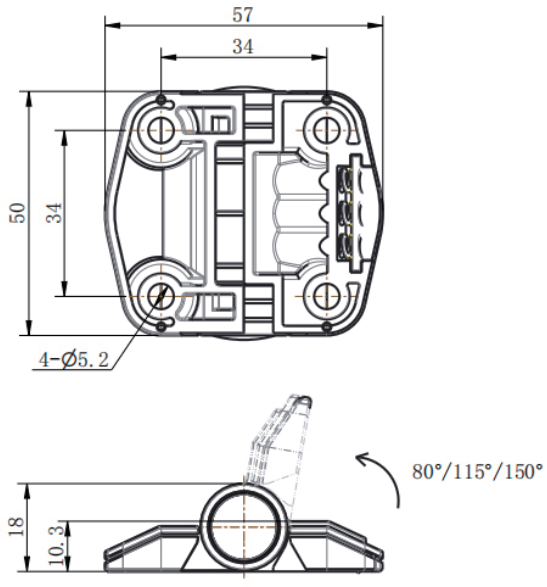
Part number	CL186-1S

CL195-1

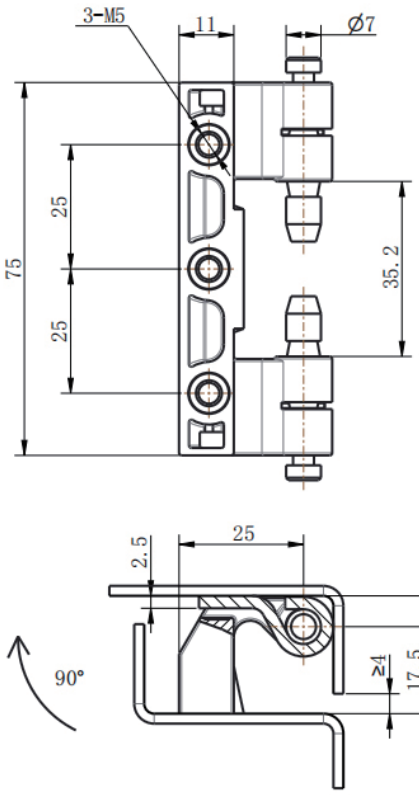


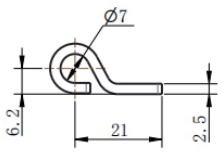
Specification

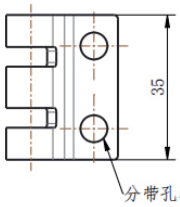
Material: POM Black hinge,
Stainless steel shaft
Application: Changing the rotation axis enables positioning at different angles.



Specification	Part number
80°	CL195-1
115°	CL195-2
150°	CL195-3

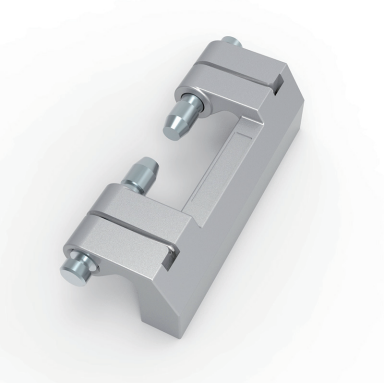






Specification	Part number
Zinc alloy with Nanometer	CL201-1
SUS304	CL201-1B

CL201-1



CL201-1B



Specification

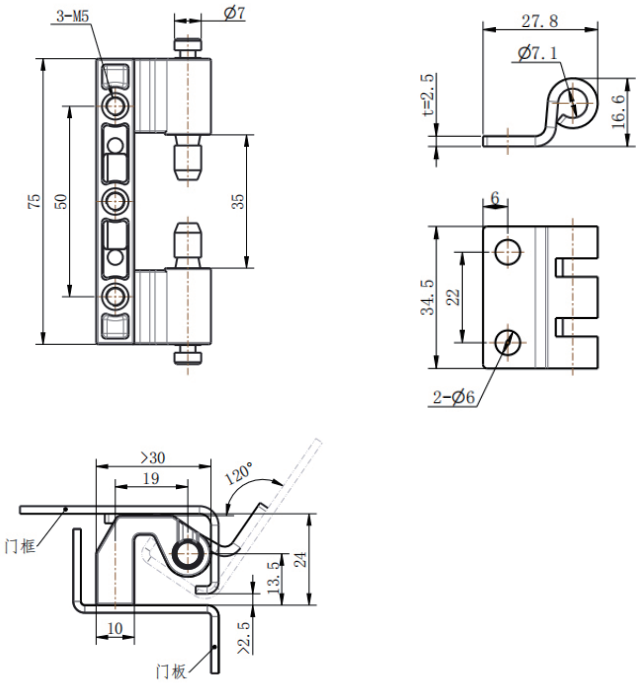
Material: Zinc Alloy/SUS304
Finish:Painting(Nanometer)/wiredrawing
Application: Opening angle 90°

CL201-1E



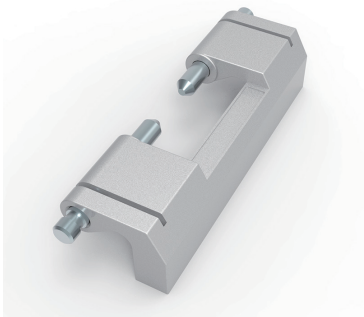
Specification

Material: Zinc alloy hinge,steel pin and accessory
Finish: Powder coat(black)
Application: Opening angle 120°



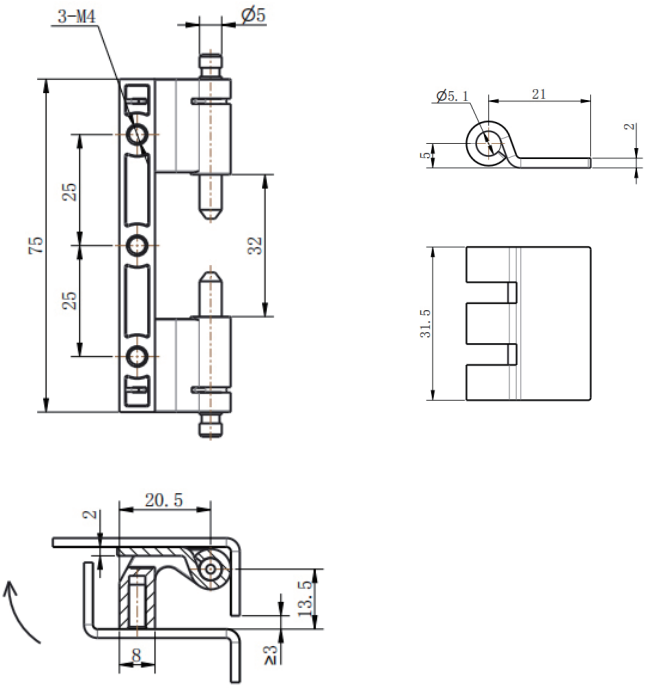
Part number	CL201-1E

CL201-2

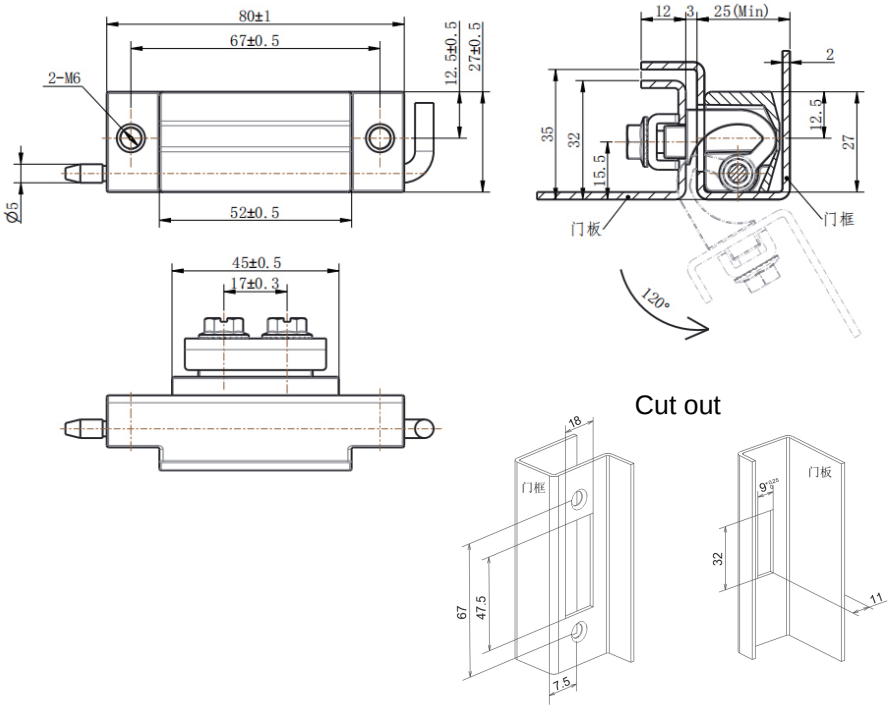


Specification

Material: Zinc alloy hinge,steel pin and accessory
Finish: Painting(Nanometer)
Application: Opening angle 90°

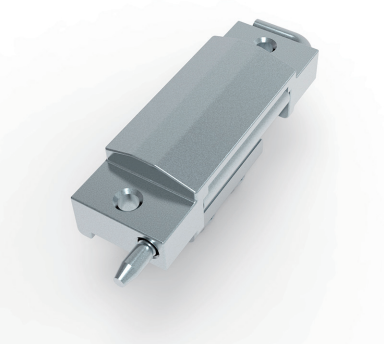


Part number	CL201-2



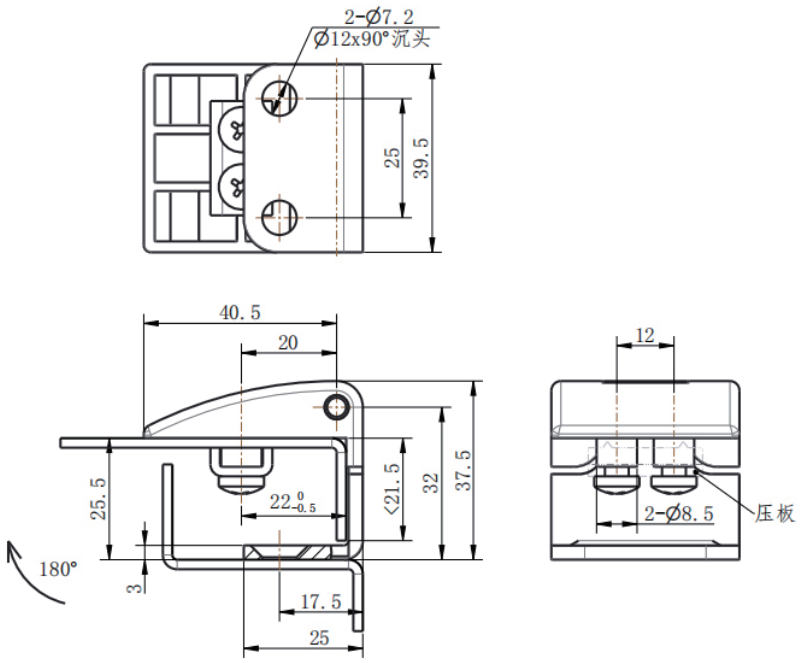
Specification	Part number
Zinc alloy	CL201-8
SUS304	CL201-8S

CL201-8



Specification

Material: Zinc Alloy/SUS304
Finish:White zinc plated/
Magnetic polishing
Application: Opening angle 120°



Part number	CL202-2

CL202-2



Specification

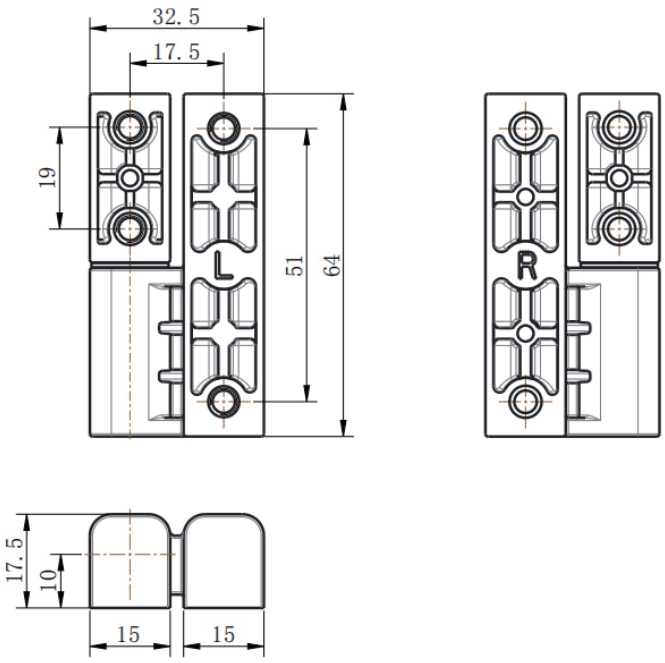
Material: Zinc alloy door part,steel frame part,bracket,pin
Finish: Powder coat(black)
Application: Opening angle 180°

CL203-1



Specification

Material: Zinc alloy hinge,PA gasket
Finish: Powder coat(black)
Application: Opening angle 180°



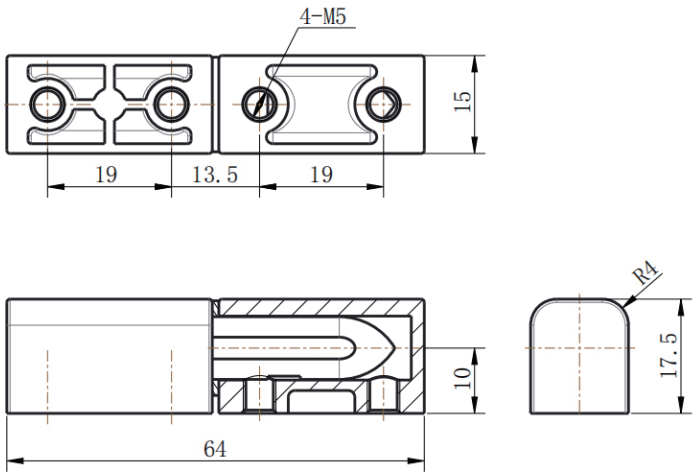
Specification	Part number
Left hinge	CL203-1L
Right hinge	CL203-1R

CL203-2



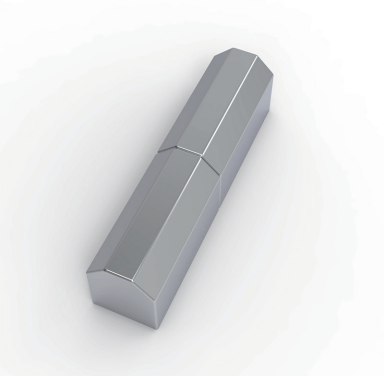
Specification

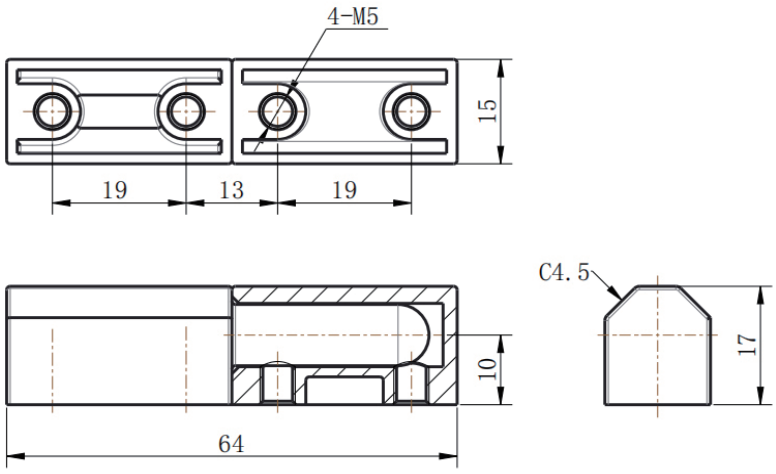
Material: Zinc alloy hinge,PA gasket
Finish: Powder coat(black)
Application: Opening angle 180°



Part number	CL203-2

CL203-2B





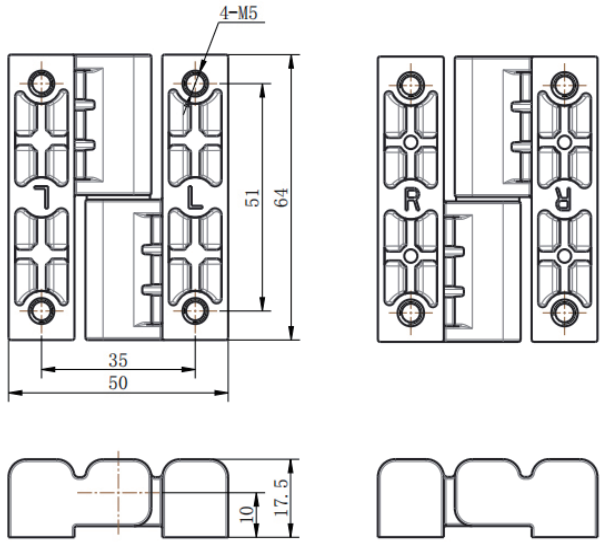
Specification

Material: Zinc alloy hinge
Finish: Bright chrome plating
Application: Opening angle 180°

Part number	CL203-2B

CL203-3





Specification

Material: Zinc alloy hinge,PA gasket
Finish: Powder coat(black)
Application: Opening angle 180°

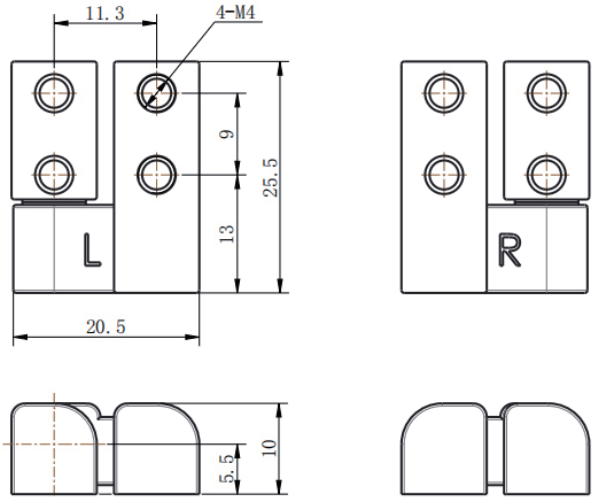
Specification	Part number
Left hinge	CL203-3L
Right hinge	CL203-3R

CL203-4



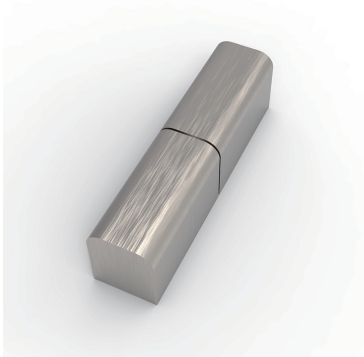
Specification

Material: Steel/SUS304
Finish: Powder coat(black)/
Magnetic polishing
Application: Opening angle 180°



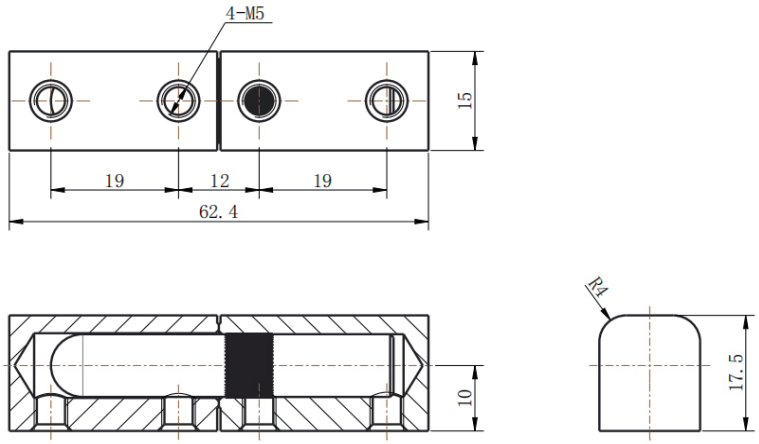
Specification	Part number
Left hinge	CL203-4L
Right hinge	CL203-4R

CL203-7



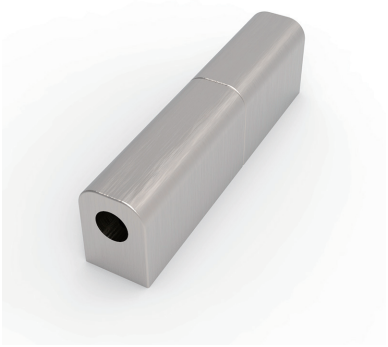
Specification

Material: SUS304
Finish:Wire polishing
Application: Opening angle 180°



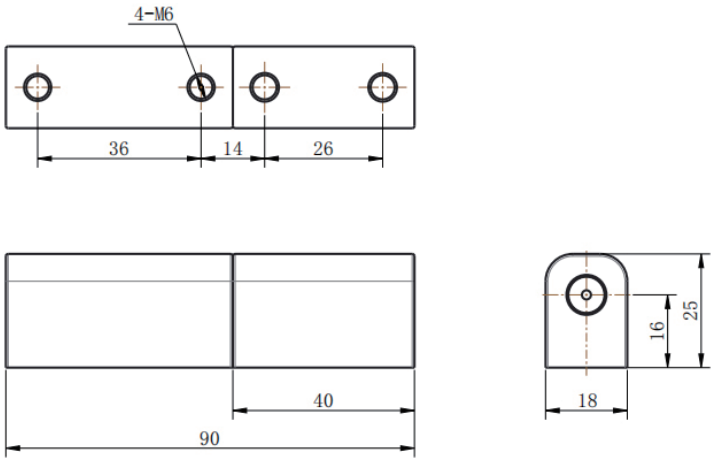
Part number	CL203-7

CL204-3S

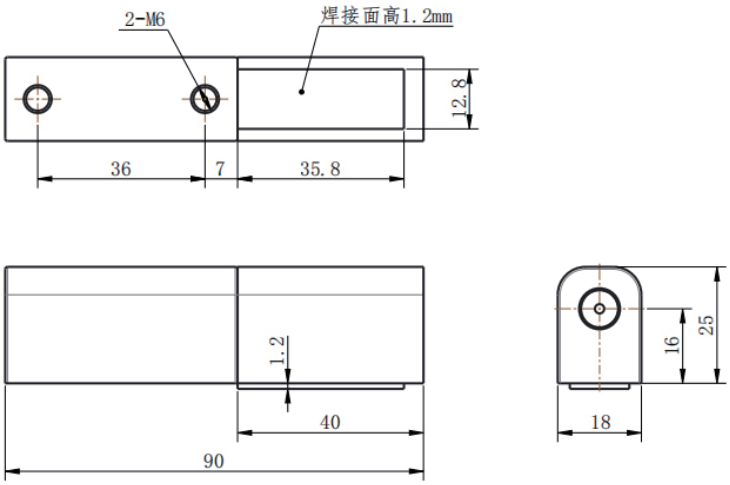


Specification

Material: SUS304
Finish:Wire polishing
Application: Opening angle 180°



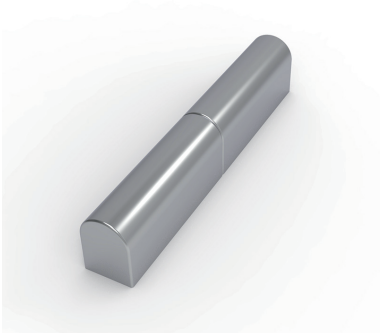
CL204-3S-1

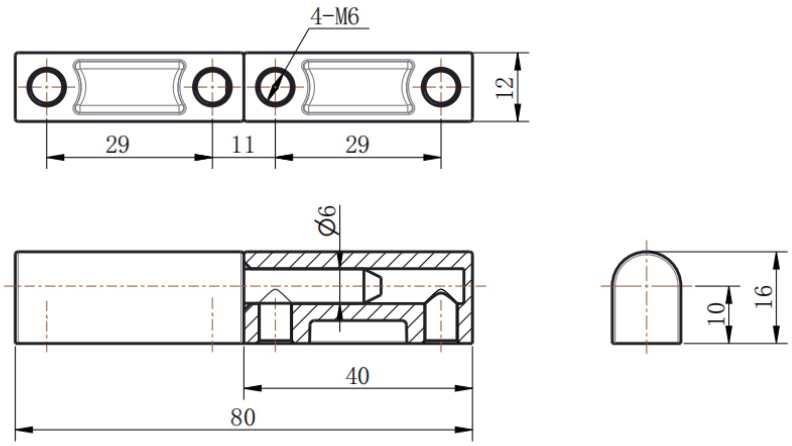


CL204-3S-2

Specification	Part number
Fixed with screw	CL204-3S-1
Welding	CL204-3S-2

CL204-1



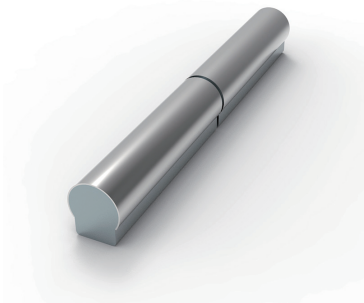


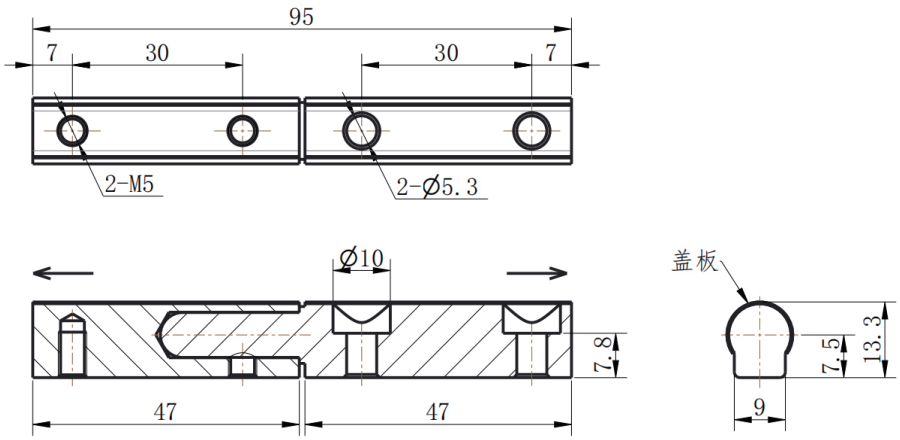
Specification

Material: Zinc alloy hinge
Finish: Bright chrome plating
Application: Opening angle 180°

Part number	CL204-1

CL204-2



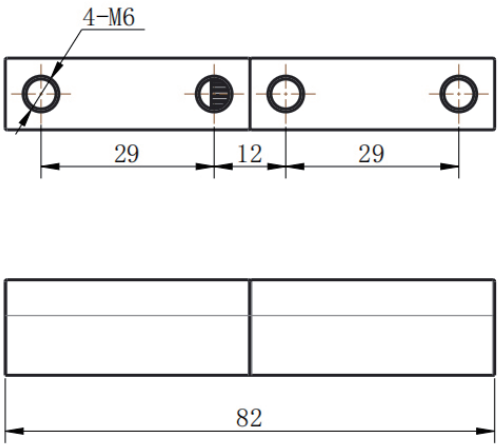


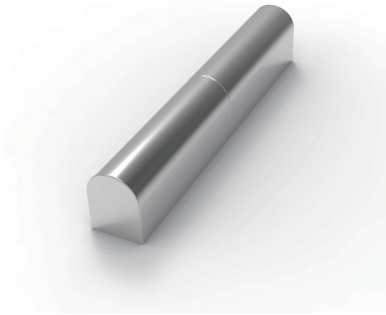
Specification

Material: Steel hinge and stainless steel cover
Application: Max opening angle 180°

Part number	CL204-2

CL204-3A



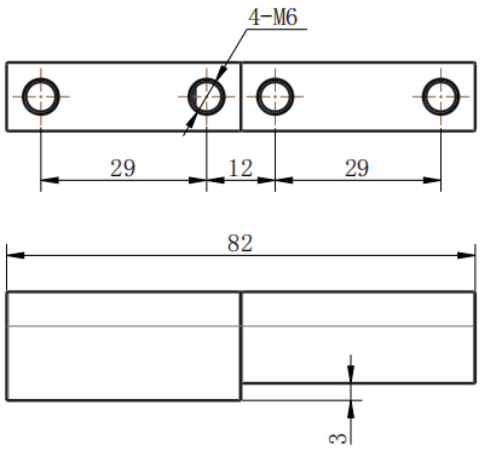


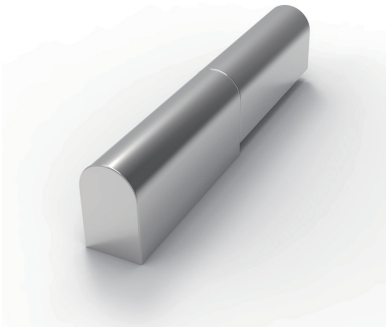
Specification

Material: Steel/SUS304
Finish: Bright chrome plating/ Mirror polishing
Application: Opening angle 180°

Specification	Part number
Zinc alloy	CL204-3C
SUS304	CL204-3A

CL204-3B



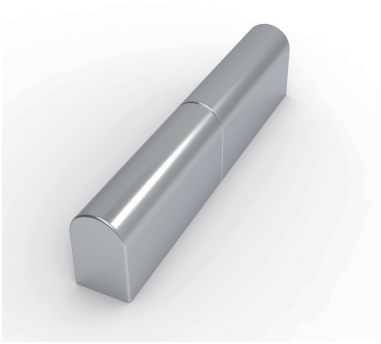


Specification

Material: Steel/SUS304
Finish: Bright chrome plating/ Mirror polishing
Application: Opening angle 180°

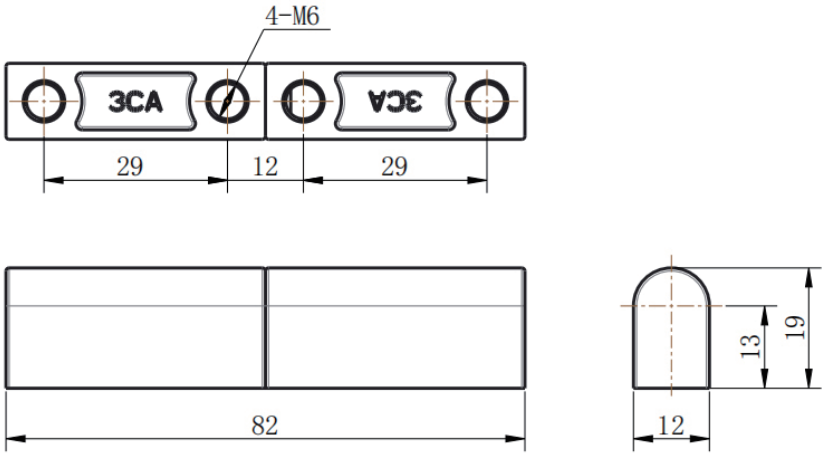
Specification	Part number
Zinc alloy	CL204-3B
SUS304	CL204-3BS

CL204-3CA



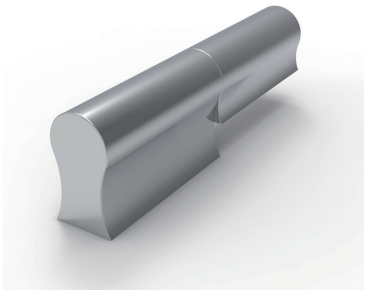
Specification

Material: Zinc alloy,steel pin
Finish: Bright chrome plated
Application: Max opening angle 180°



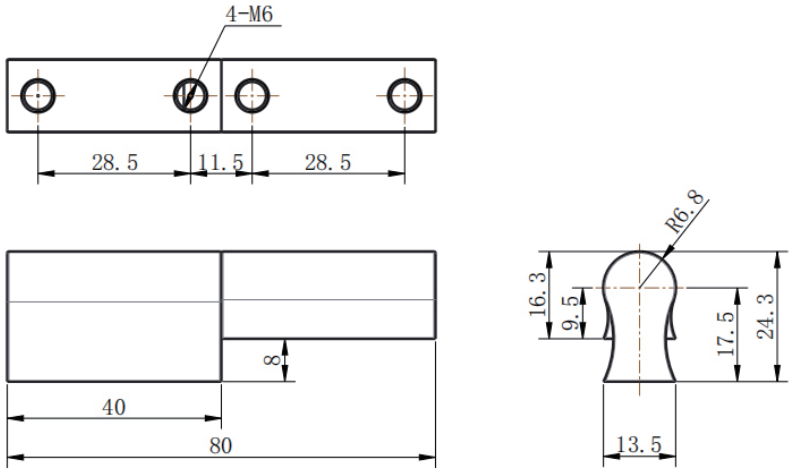
Part number	CL204-3CA

CL204-3D

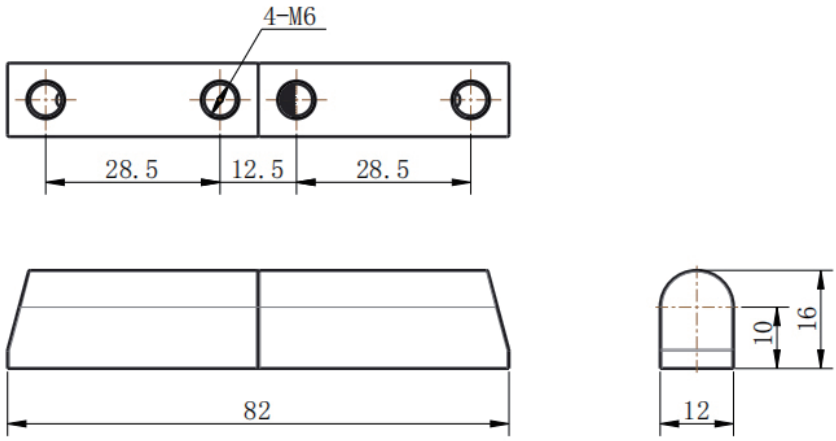


Specification

Material: Zinc alloy
Finish: Bright chrome plated
Application: Max opening angle 180°

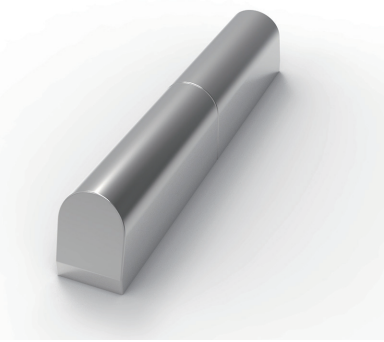


Part number	CL204-3D



Part number	CL204-3K

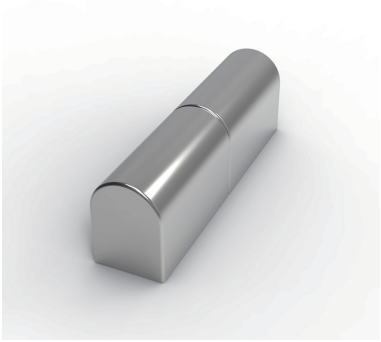
CL204-3K



Specification

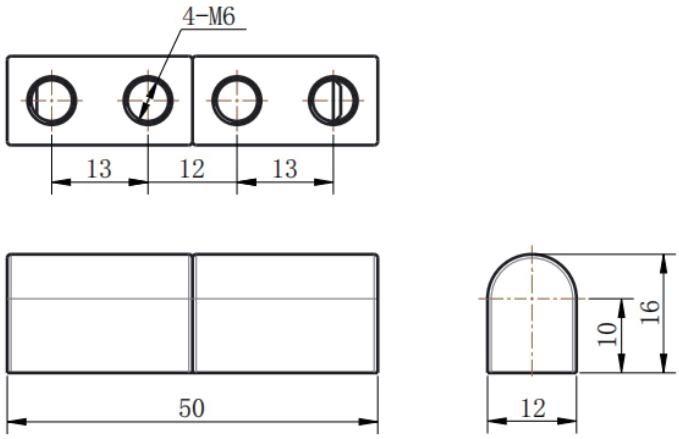
Material: Stainless steel hinge
Finish: Mirror polishing
Application: Opening angle 180°

CL204-7



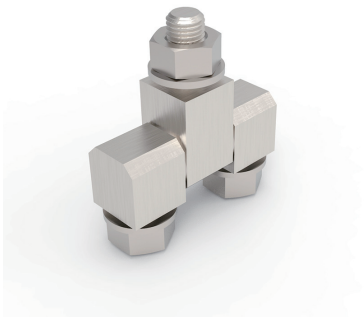
Specification

Material: Stainless steel hinge
Finish: Mirror polishing
Application: Opening angle 180°



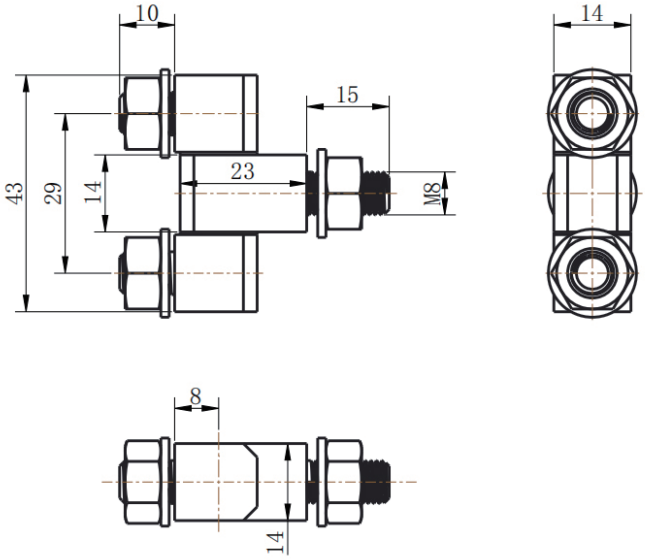
Specification	Part number
Zinc alloy	CL204-7
SUS304	CL204-7S

CL206-5S



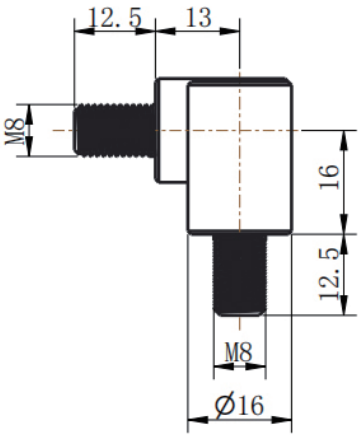
Specification

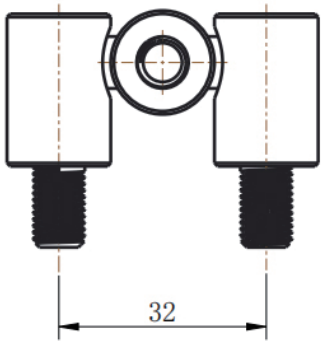
Material: SUS304
Finish:Wire polishing



Part number	CL204-5S

CL206-12





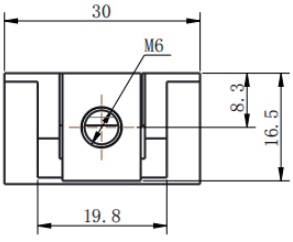


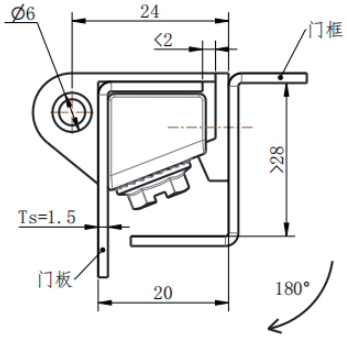
Specification

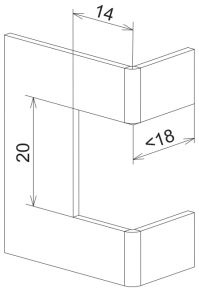
Material: SUS316
Finish:Wire polishing

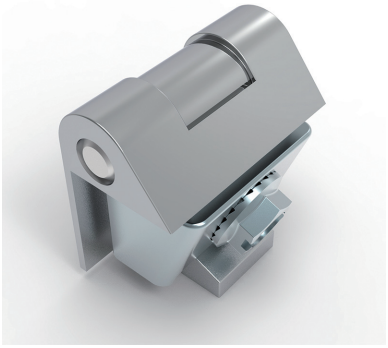
Part number	CL206-12

CL208









Specification

Material: Zinc alloy door part,steel frame part,bracket,pin
Finish:Bright chrome plated
Application: Opening angle 180°

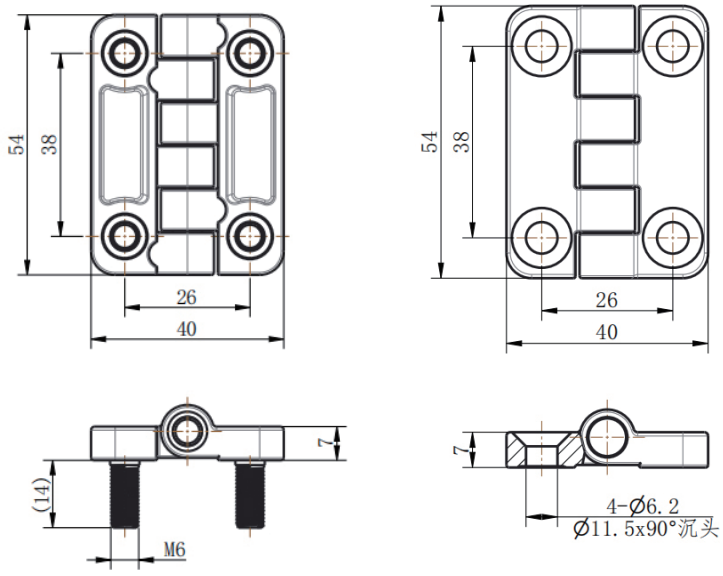
Part number	CL208

CL209-1



Specification

Material: Zinc alloy hinge
SUS304 pin
Finish:Bright chrome plated



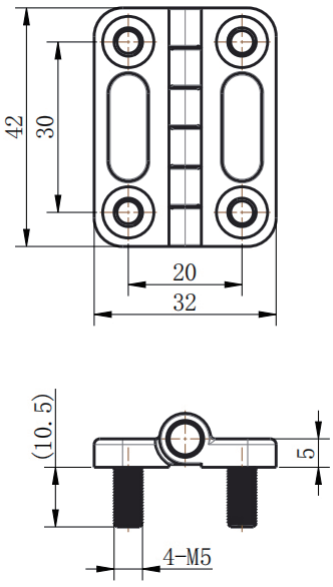
Specification	Part number
Screw embeded	CL209-1
Countersunk	CL209-2

CL209-1C



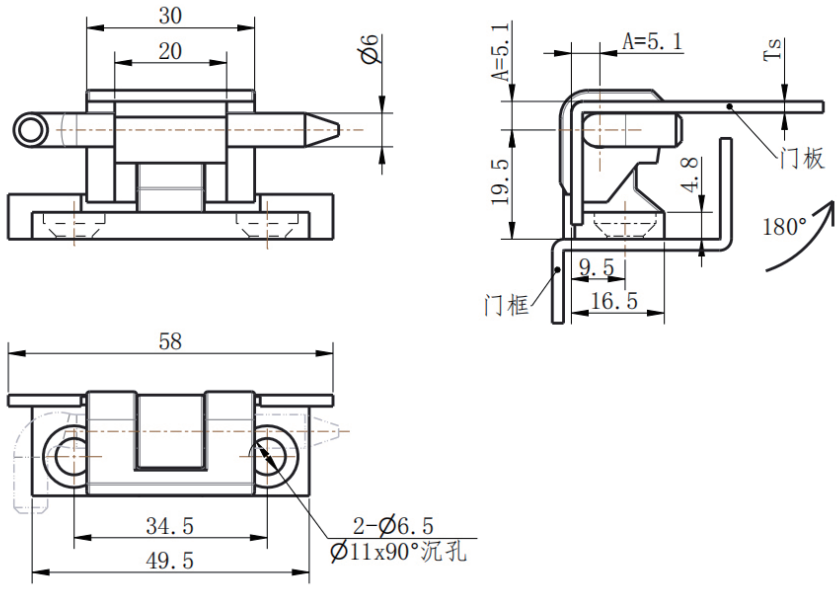
Specification

Material: Zinc alloy hinge
SUS304 pin
Finish:Bright chrome plated



Part number	CL209-1C

CL211



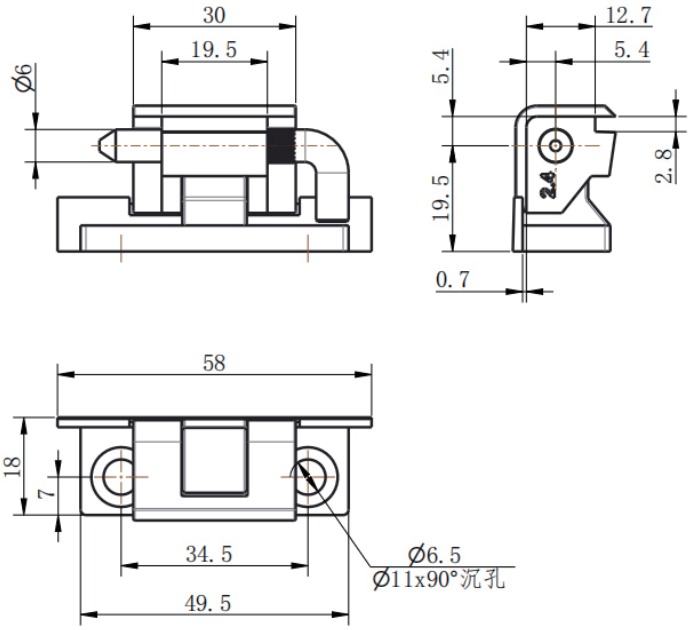


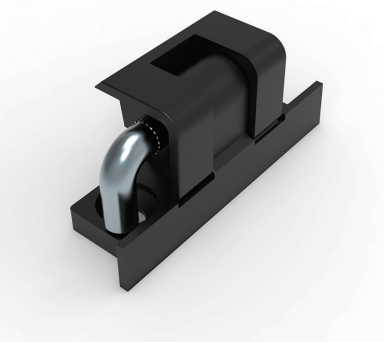
Specification

Material: Zinc alloy hinge
steel pin
Finish: Powder coat(black)

Specification	Part number
Ts=1.5 A=4.6	CL211-1
Ts=2.0 A=5.1	CL211-2

CL211-1A





Specification

Material: Zinc alloy hinge
steel pin
Finish: Powder coat(black)

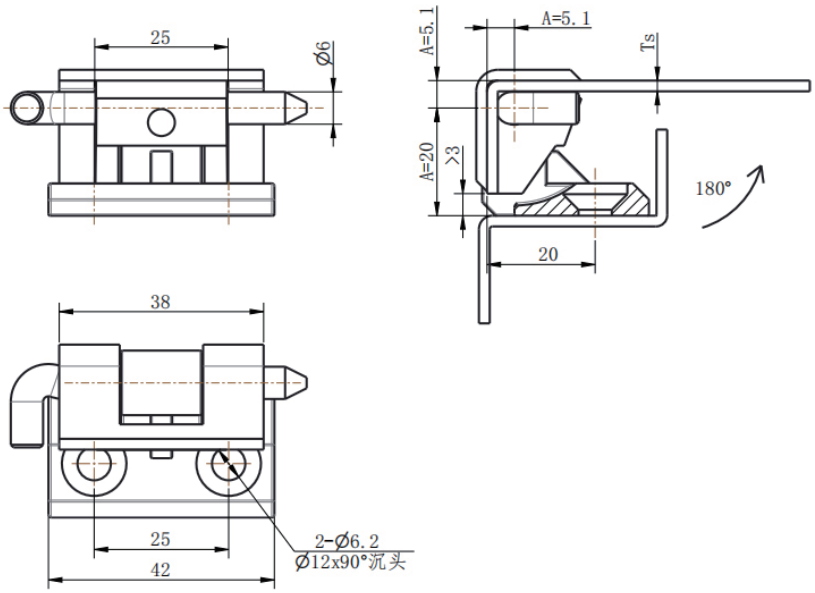
Part number	CL211-1A

CL212



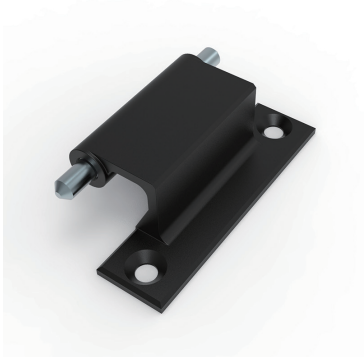
Specification

Material: Zinc alloy hinge
steel pin
Finish: Powder coat(black)



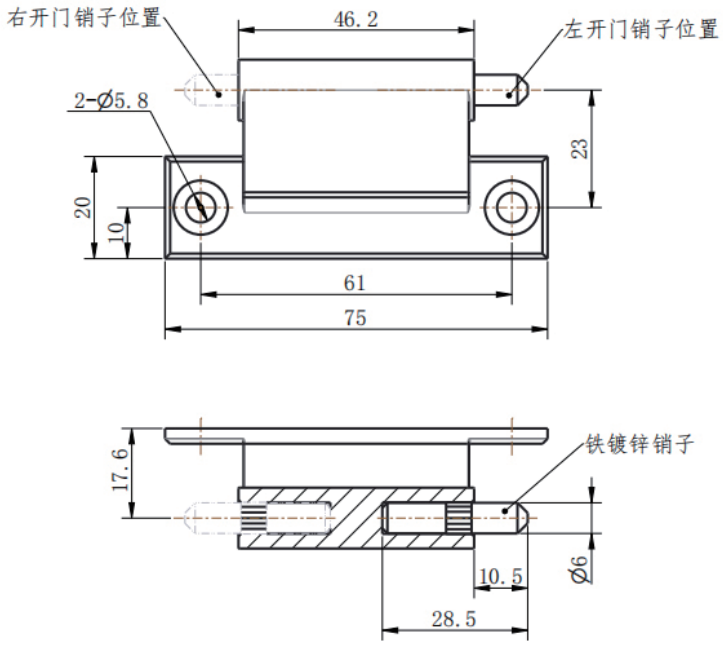
Specification	Part number
Ts=2.0 A=4.6	CL212-1
Ts=3.0 A=5.1	CL212-2
Ts=1.5 A=4.6	CL212-3

CL212A-1



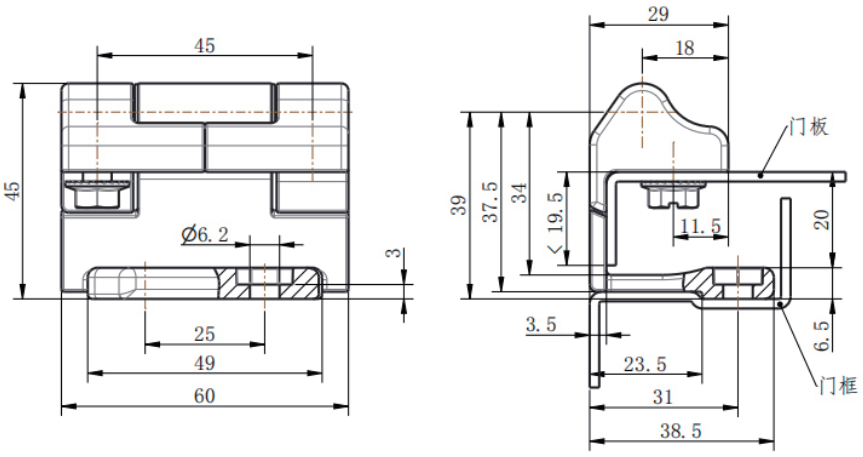
Specification

Material: Zinc alloy hinge
steel pin
Finish: Powder coat(black)



Part number	CL212A-1

CL213-1A



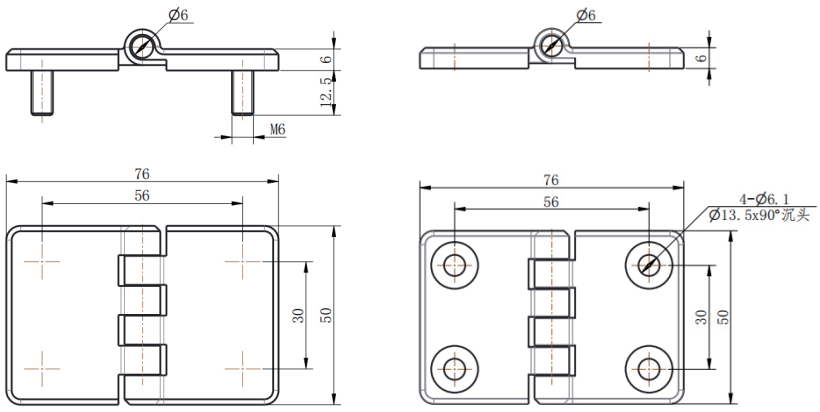


Specification

Material: Zinc alloy hinge
steel pin
Finish: Powder coat(black)

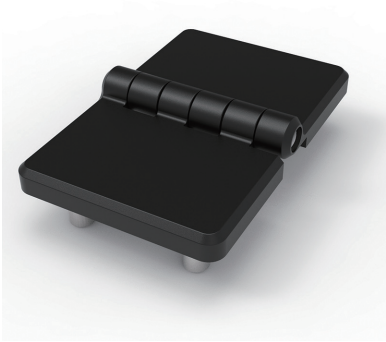
Part number	CL213-1A

CL214



Screw embeded

Countersunk

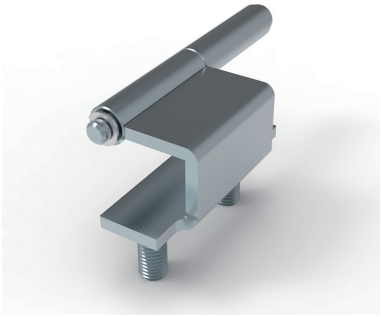


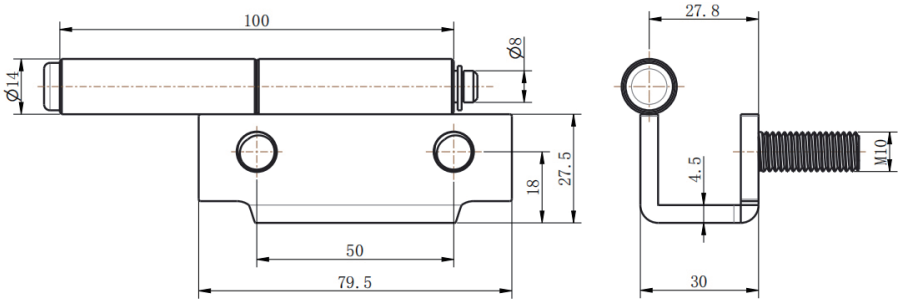
Specification

Material: Zinc alloy hinge
steel pin
Finish: Powder coat(black)

Specification	Part number
Screw embeded	CL214-1
Countersunk	CL214-2

CL218-1



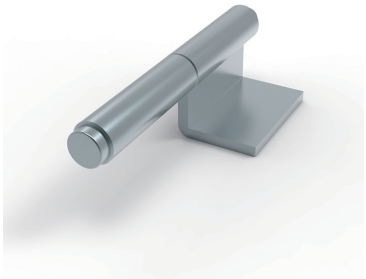


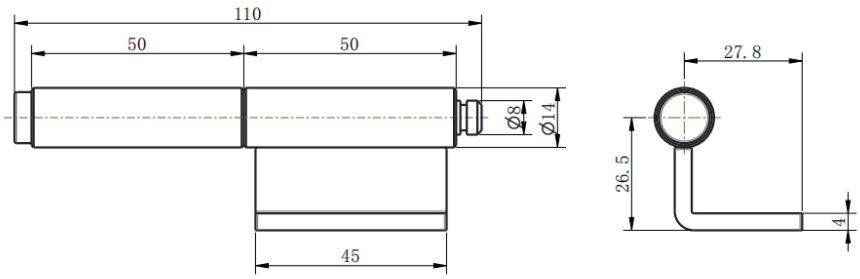
Specification

Material: Steel hinge
Finish:White zinc plated
Application: Opening angle 90°

Part number	CL218-1

CL218-2



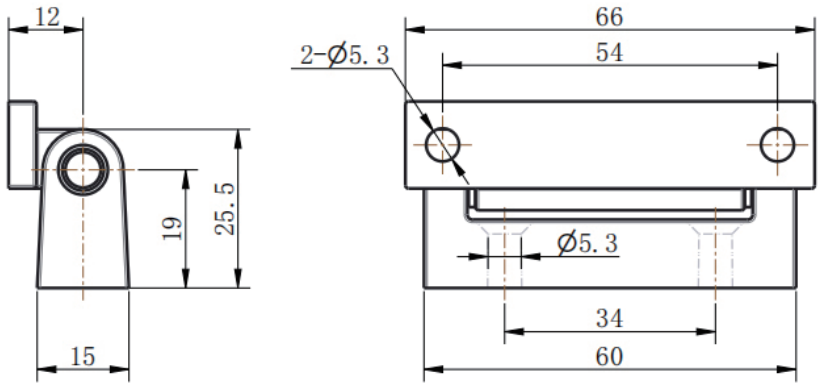


Specification

Material: Steel hinge
Finish:White zinc plated
Application: Opening angle 90°

Part number	CL218-2

CL219-6



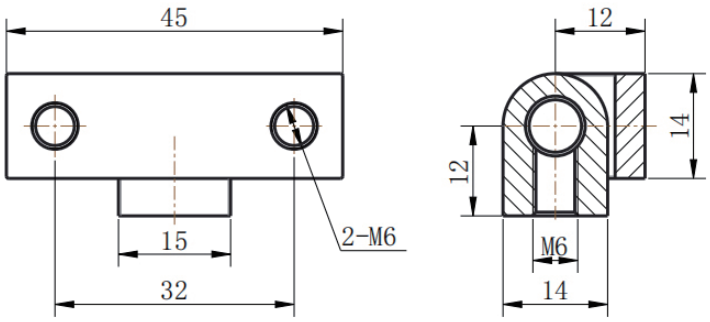


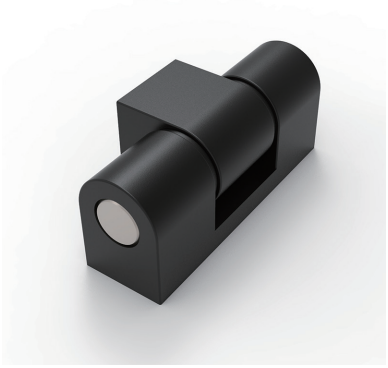
Specification

Material: Zinc alloy hinge,steel pin
Finish: Powder coat(black)
Application: Opening angle 180°

Part number	CL219-6

CL222





Specification

Material: Zinc alloy hinge,steel pin
Finish: Powder coat(black)
Application: Opening angle 180°

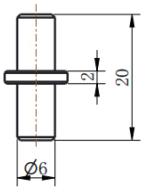
Part number	CL222

CL225-1

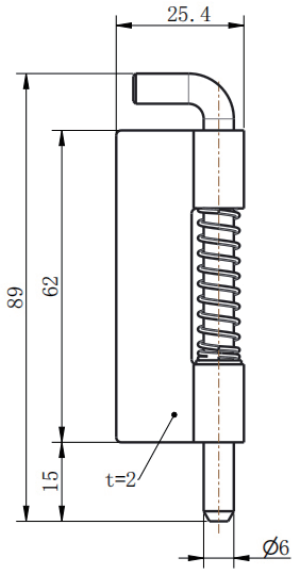


Specification

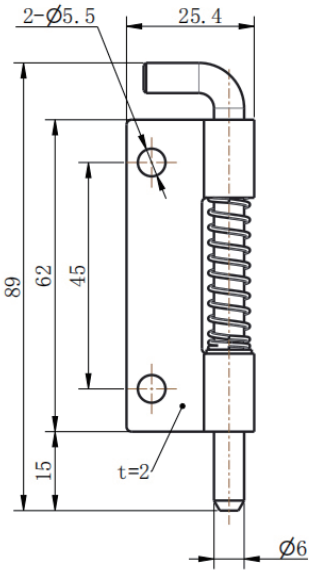
Material: Steel hinge
Finish:White zinc plated



附件



CL225-1-Y



CL225-1A-Y

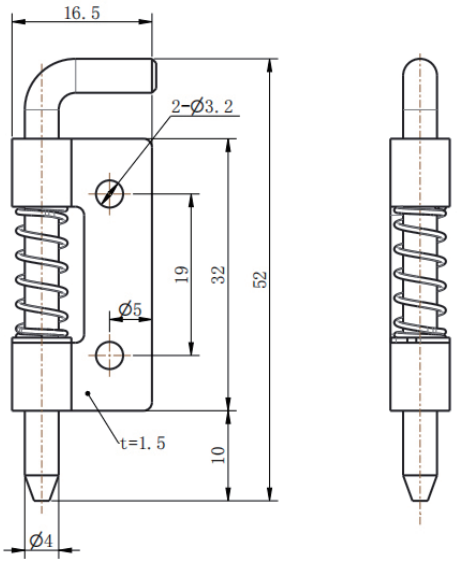
Specification	Part number	
	Without holes	With holes
Left hinge	CL225-1-Z	CL225-1A-Z
Right hinge	CL225-1-Y	CL225-1A-Y

CL225-2



Specification

Material: Steel hinge
Finish:White zinc plated

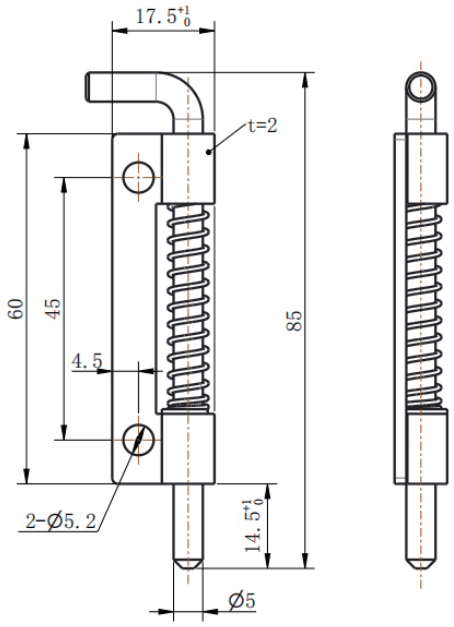


CL225-2-Z

Specification	Part number
Left hinge	CL225-2-Z
Right hinge	CL225-2-Y

CL225-3





CL225-3-Y

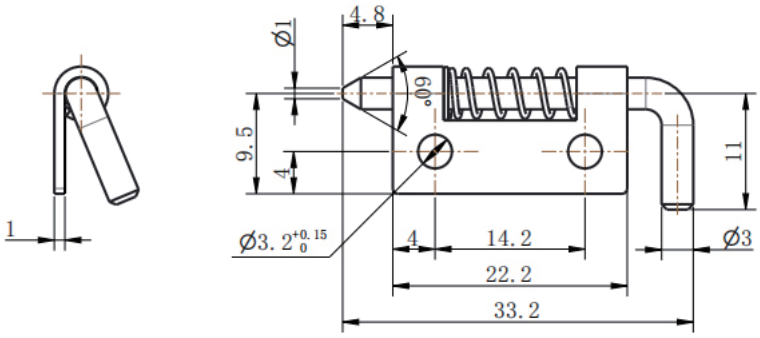
Specification

Material: Steel
Finish: Zinc plated

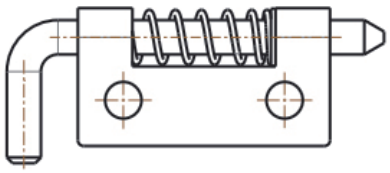
Specification	Part Number
Left hinge	CL225-3-Z
Right hinge	CL225-3-Y

CL225-8





CL225-8-Y



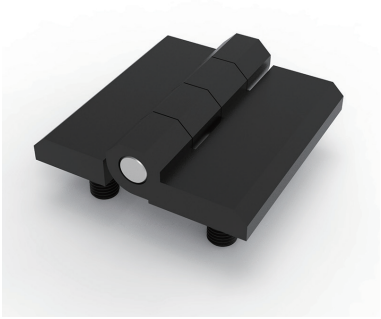
CL225-8-Z

Specification

Material: Steel
Finish: Zinc plated

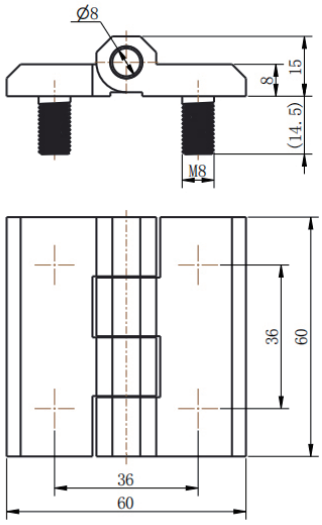
Specification	Part Number
Left hinge	CL225-8-Z
Right hinge	CL225-8-Y

CL226-1A

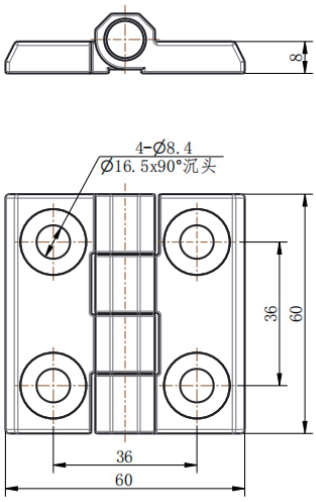


Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated hinge, nickelplated pin
Application: Max opening angle 180°



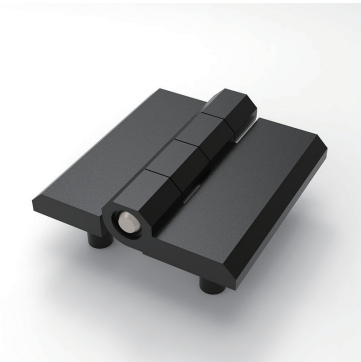
CL226-1A



CL226-1

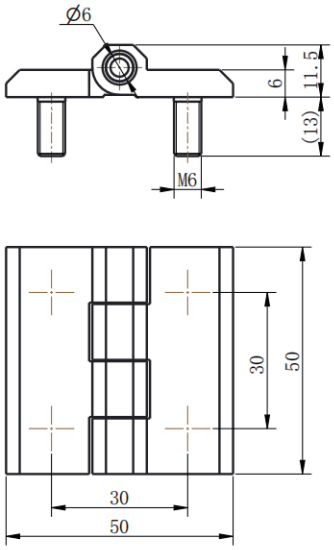
Specification	Part Number
Countersunk hole	CL226-1
M8 Screw embeded	CL226-1A

CL226-2A

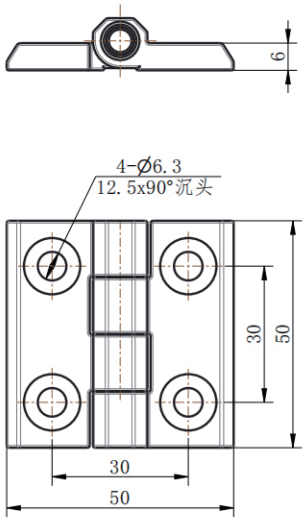


Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated hinge
Application: Max opening angle 180°



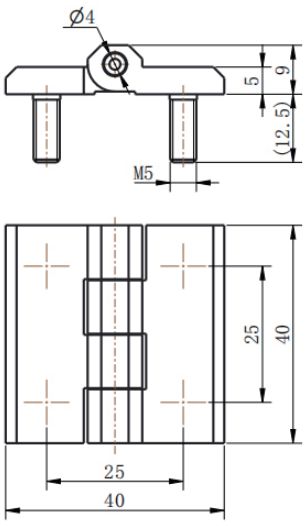
CL226-2A



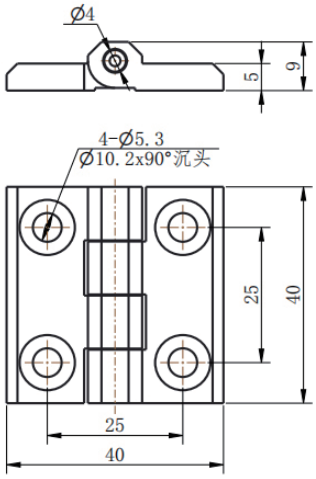
CL226-2

Specification	Part number
Countersunk	CL226-2
Screw embeded	CL226-2A

CL226-3A



CL226-3A



CL226-3

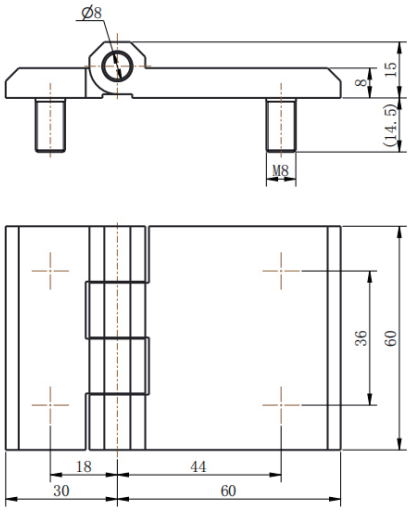
Specification	Part number
Countersunk	CL226-3
Screw embeded	CL226-3A

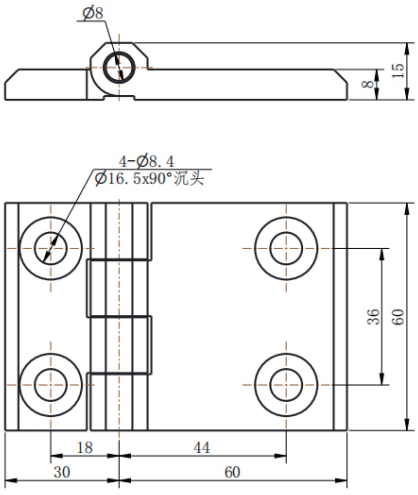


Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated hinge
Application: Max opening angle 180°

CL226-4A





Specification	Part number
Countersunk	CL226-4
Screw embeded	CL226-4A



Specification

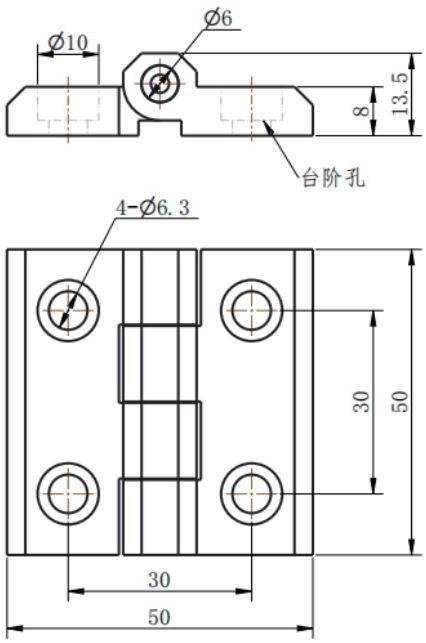
Material: Zinc alloy hinge,steel pin
Finish: Black powder coated hinge
Application: Max opening angle 180°

CL226-2C



Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated hinge
Application: Max opening angle 180°



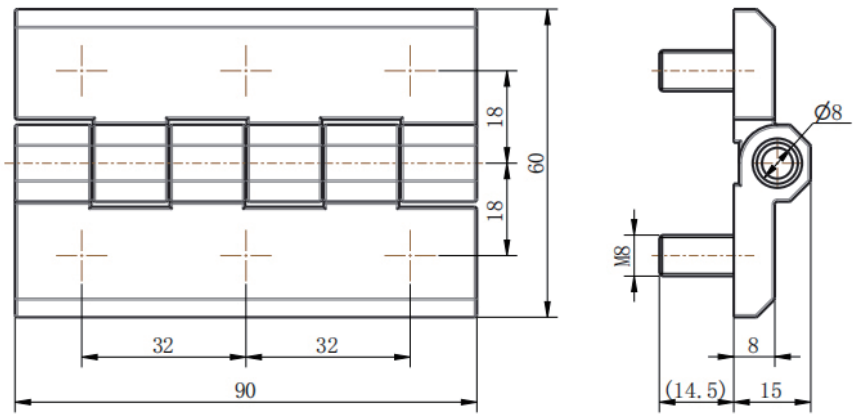
Part number	CL226-2C

CL226-5A



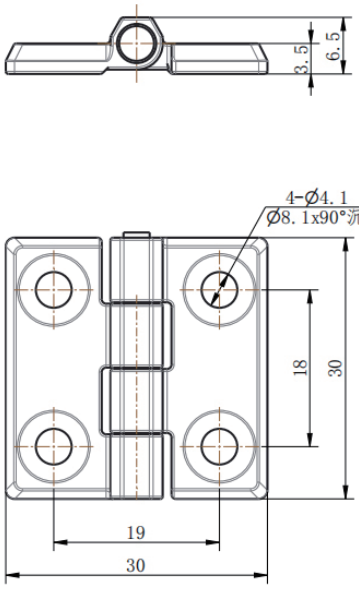
Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated hinge
Application: Max opening angle 180°



Part number	CL226-5A

CL226-30S



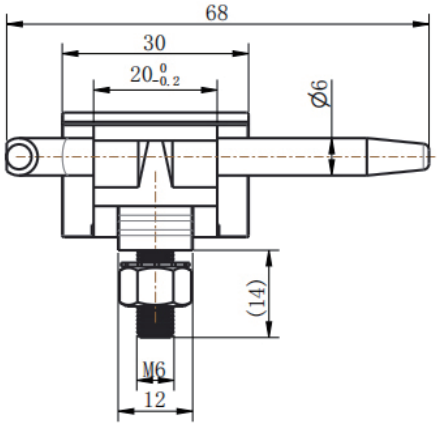


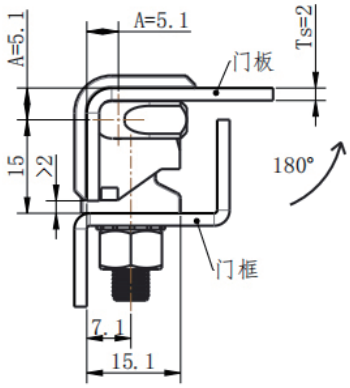
Specification

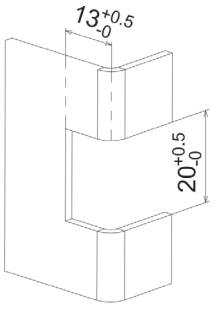
Material: Zinc Alloy/SUS304
Finish:White zinc plated/ grinding
Application: Opening angle 180°

Specification	Part number
Zinc alloy	CL226-30
SUS304	CL226-30S

CL230-4









Specification

Material: SUS304
Finish:Wire polishing
Application: Opening angle 180°

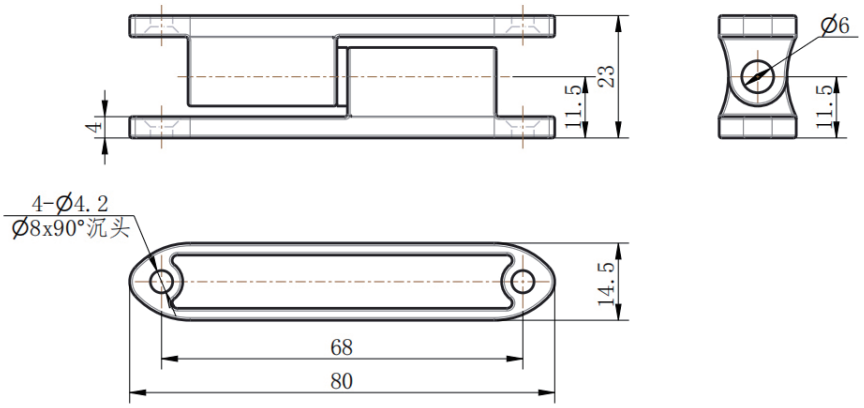
Part number	CL230-4

CL231-1



Specification

Material: Zinc hinge and steel pin
Finish: Bright chrome-plated and nickle-plated steel pin
Application: Opening angle 180°



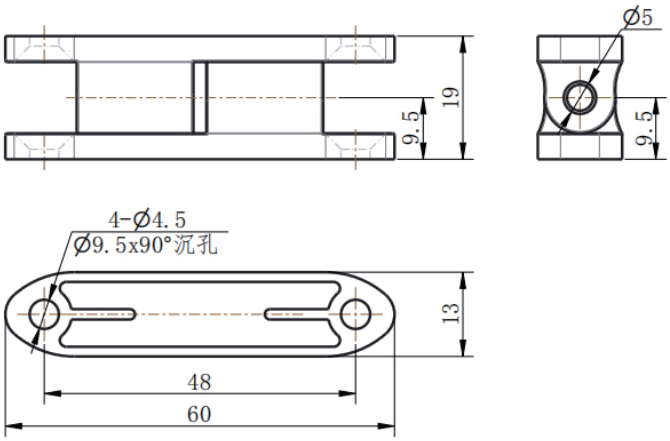
Part number	CL231-1

CL231-2



Specification

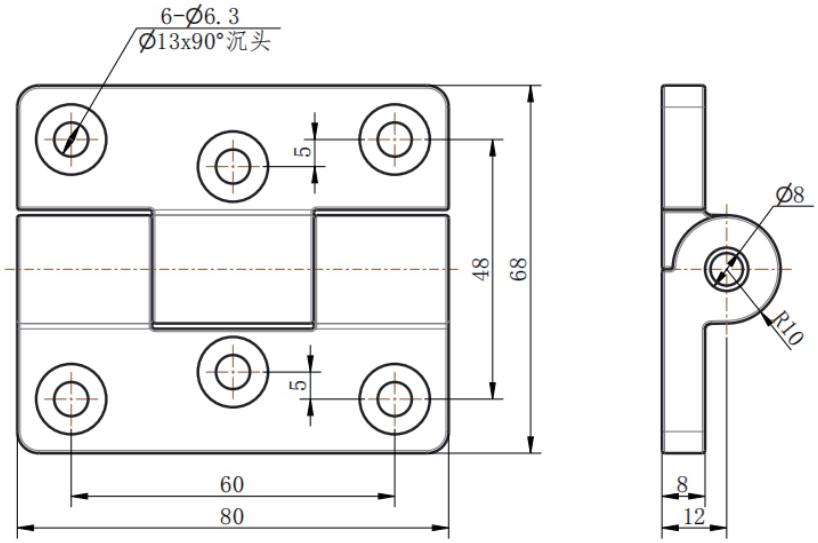
Material: Zinc hinge and steel pin
Finish: Bright chrome-plated and nickle-plated steel pin
Application: Opening angle 180°



Part number	CL231-2

CL233





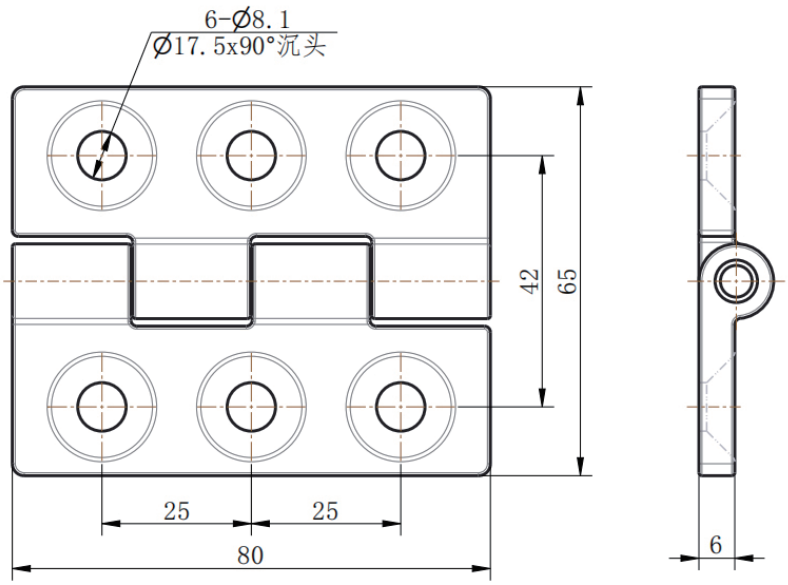
Specification

Material: Stainless steel hinge
Finish: Magnetic polishing
Application: Opening angle 180°

Part number	CL233-1

CL233-2





Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated
Application: Max opening angle 180°

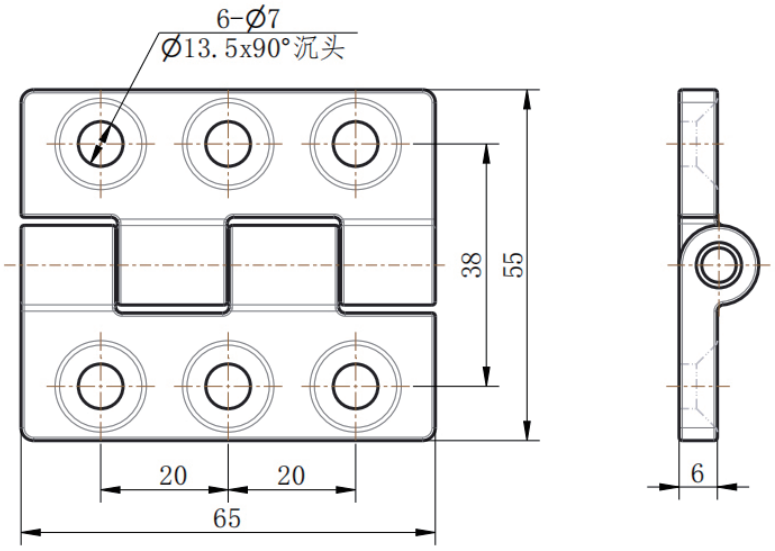
Part number	CL233-2

CL233-3



Specification

Material: Zinc alloy hinge,steel pin
Finish: Black powder coated
Application: Max opening angle 180°



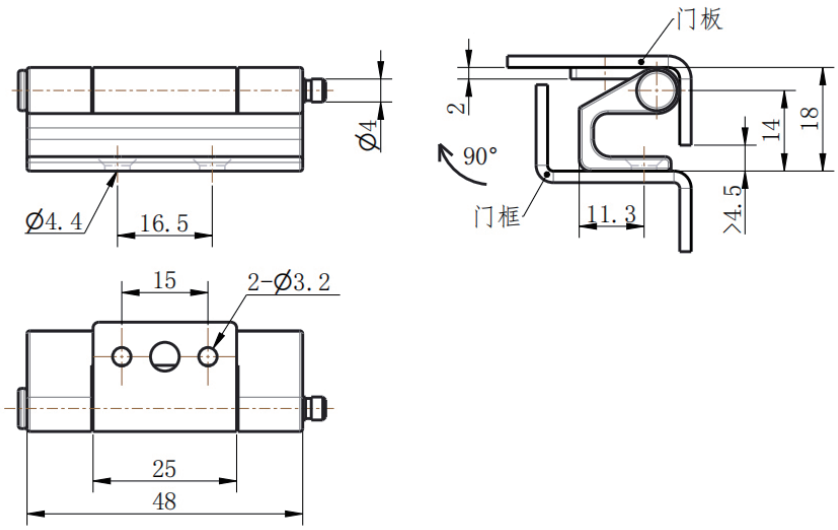
Part number	CL233-3

CL237



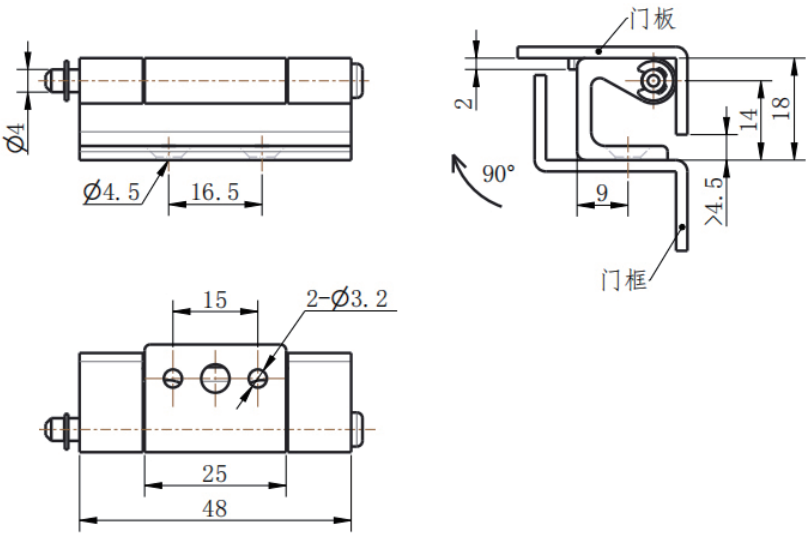
Specification

Material: Zinc alloy female hinge, steel male hinge and pin
Finish: Sand spray and nickel plated zinc alloy female hinge,white zinc plated male hinge
Application: Opening angle 90°



Part number	CL237

CL237-2



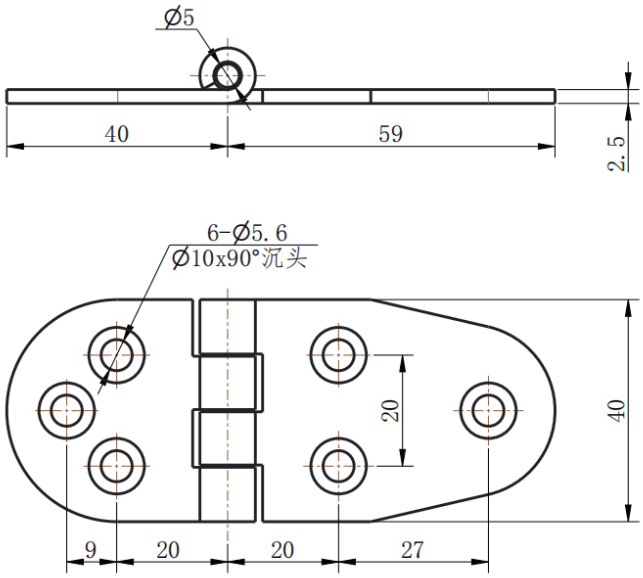


Specification

Material: SUS304
Finish: :Powder coated(Beige)
Application: Max opening angle 180°

Part number	CL237-2

CL238-1





Specification

Material: SUS304
Finish:Grinding
Application: Max opening angle 180°

Part number	CL238-1

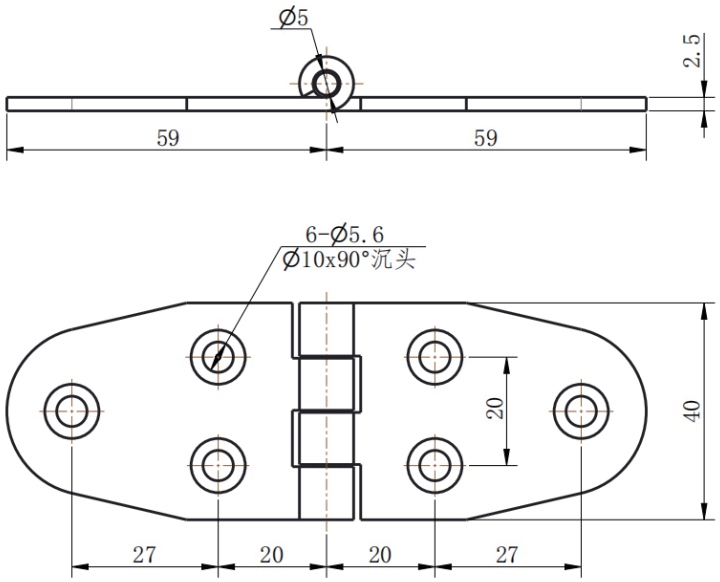
Hinge

CL238-2



Specification

Material: SUS304
Finish:Grinding
Application: Max opening angle 180°



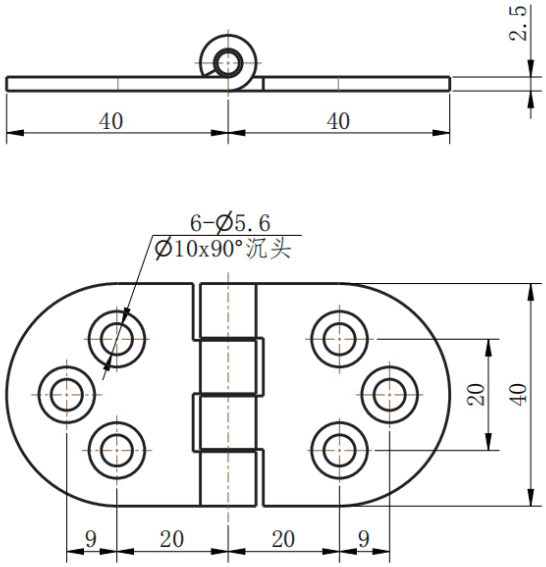
Part number	CL238-2

CL238-3



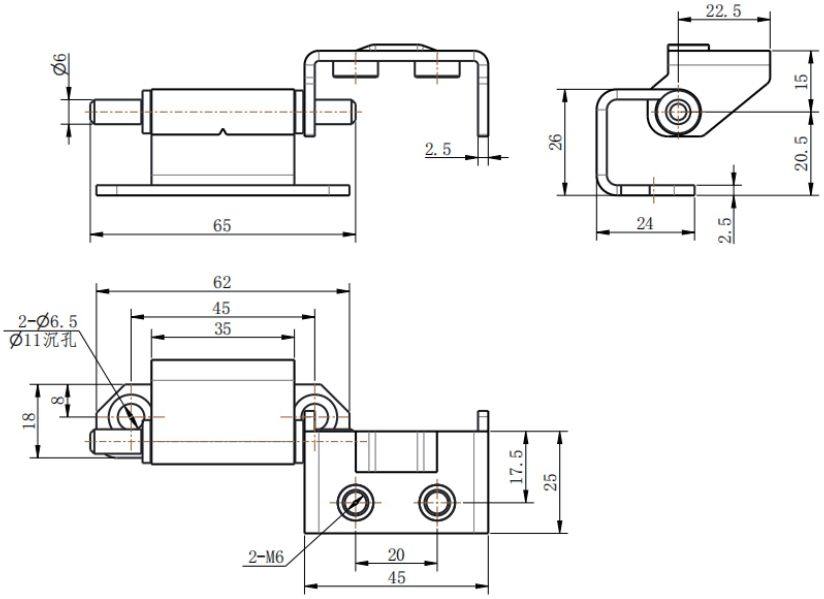
Specification

Material: SUS304
Finish:Grinding
Application: Max opening angle 180°



Part number	CL238-3

CL244-2



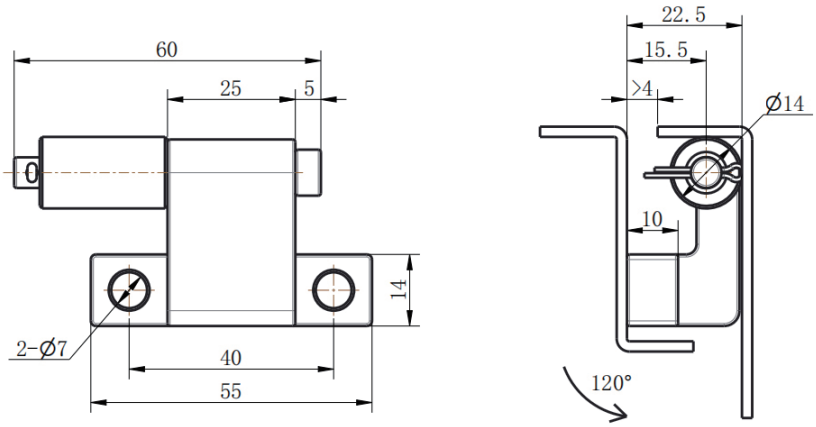


Specification

Material: Steel hinge and pin
Finish: Black powder coated hinge, White zinc plated male hinge and pin
Application: Opening angle 120°

Part number	CL244-2

CL246-1





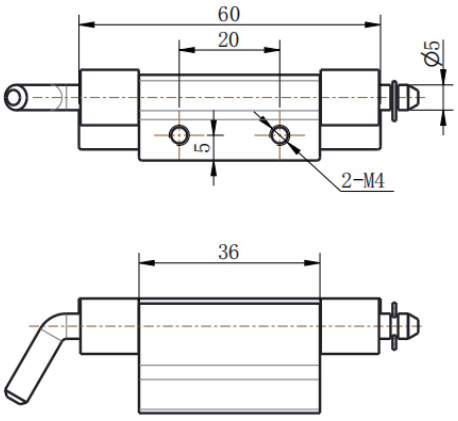
Specification

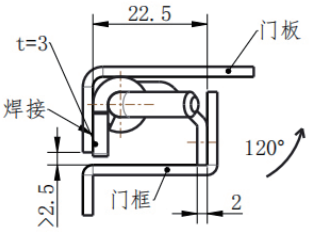
Material: Zinc alloy hinge, steel pin
Finish: Sand spray chrome plated hinge, white zinc plated pin
Application: Opening angle 120°

Part number	CL246-1

CL248-1







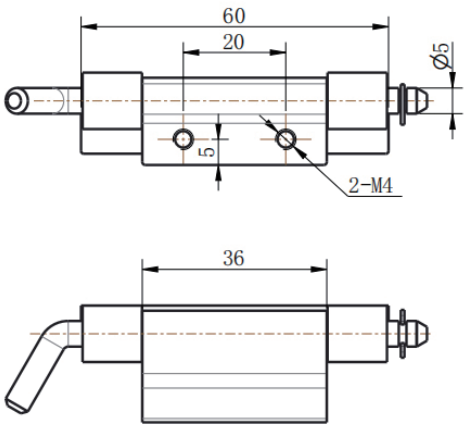
Specification

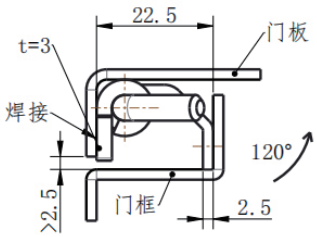
Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 120°

Specification	Part number
Steel	CL248-1
SUS304	CL248-1S

CL248-1A





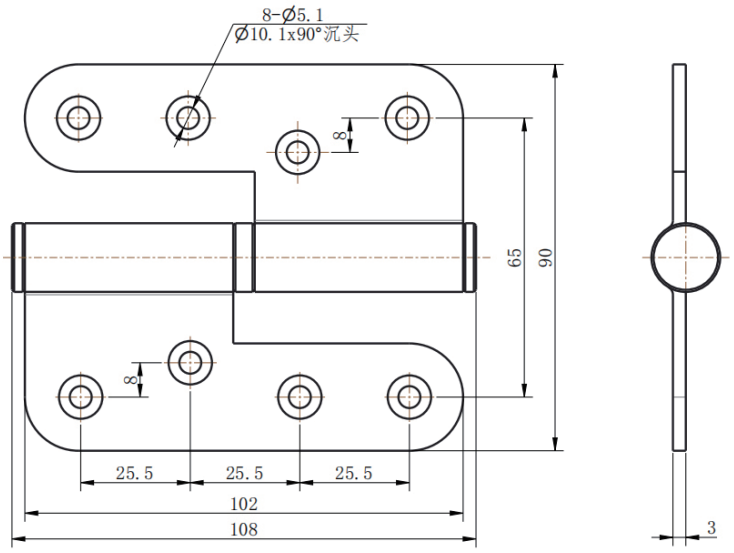


Specification

Material: Steel hinge and pin
Finish: White zinc plated
Application: Opening angle 120°

Part number	CL248-1A

CL249





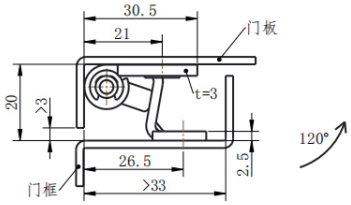
Hinge

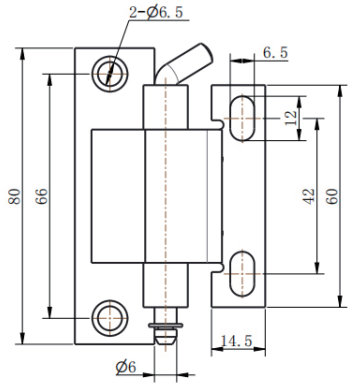
Specification

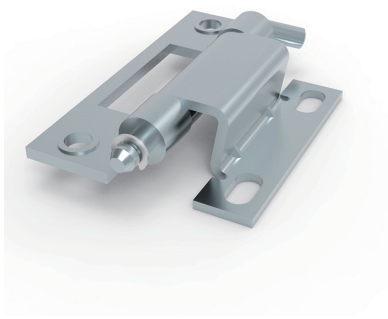
Material: Steel/SUS304
Finish: White zinc plated/Wire polishing
Application: Opening angle 180°

Specification	Part number	
	Steel	SUS304
Left hinge	CL249-1-Z	CL249-1B-Z
Right hinge	CL249-1-Y	CL225-1B-Y

CL250-1





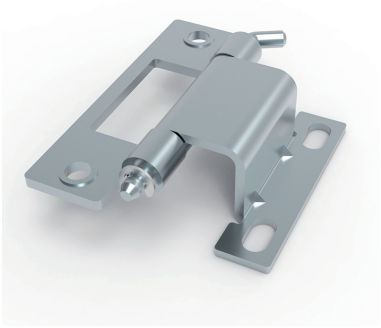


Specification

Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 120°

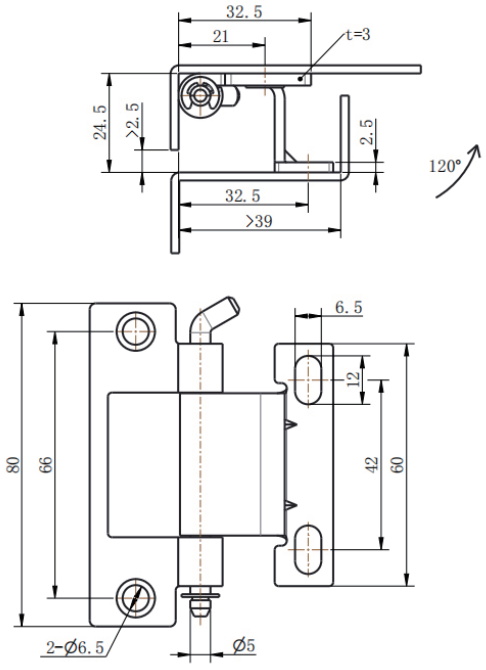
Specification	Part number
Steel	CL250-1
SUS304	CL250-1B

CL250-2



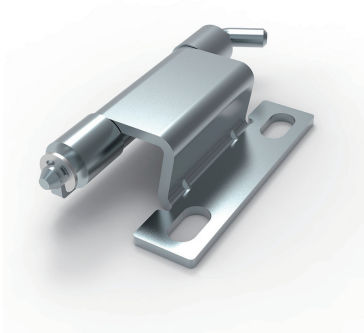
Specification

Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 120°



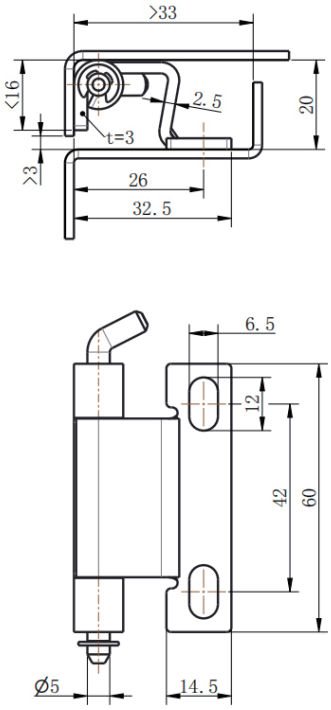
Specification	Part number
Steel	CL250-2
SUS304	CL250-2B

CL250-3



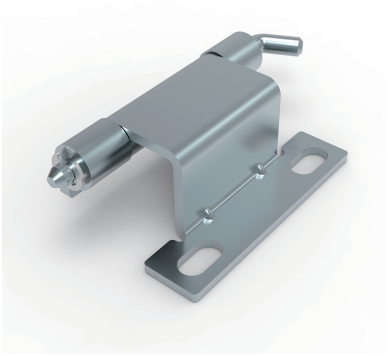
Specification

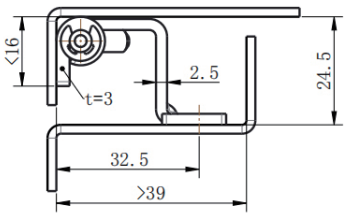
Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 120°

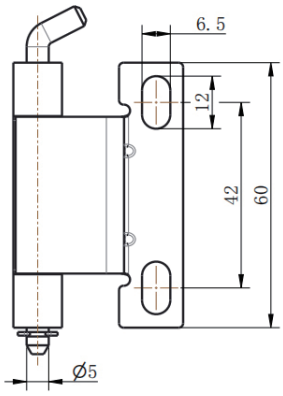


Specification	Part number
Steel	CL250-3
SUS304	CL250-3B

CL250-4





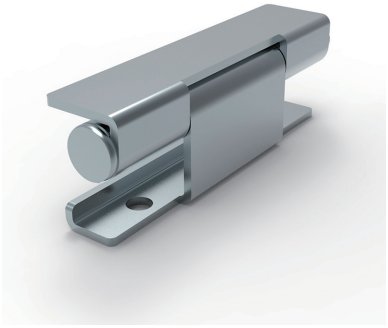


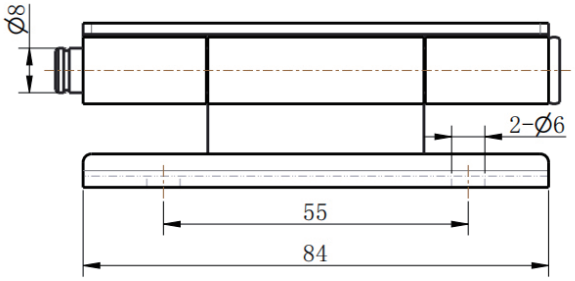
Specification

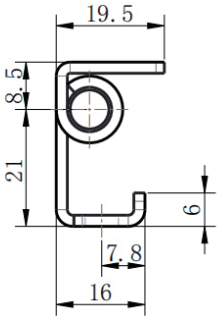
Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 120°

Specification	Part number
Steel	CL250-4
SUS304	CL250-4B

CL250-9





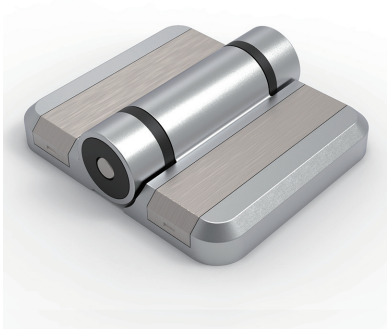


Specification

Material: Steel
Finish: Bright chrome plating

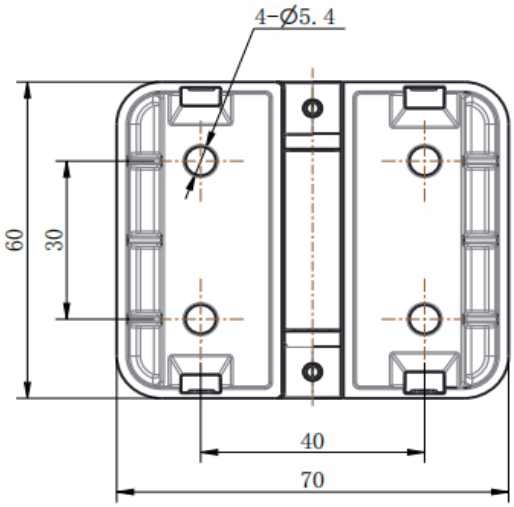
Part number	CL250-9

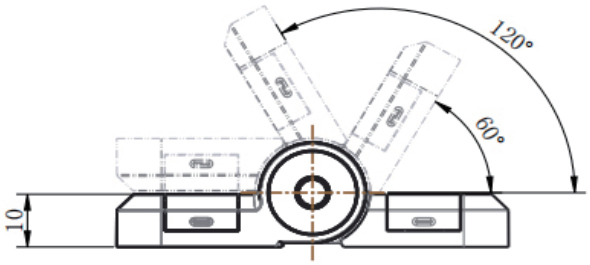
CL251-1A



Specification

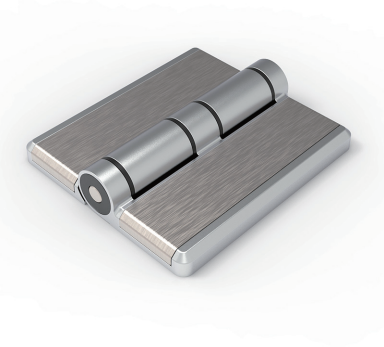
Material: Zinc alloy hinge,stainless steel pin and cover
Finish:Matte chrome hinge page
Application:Max rotate angle 180°

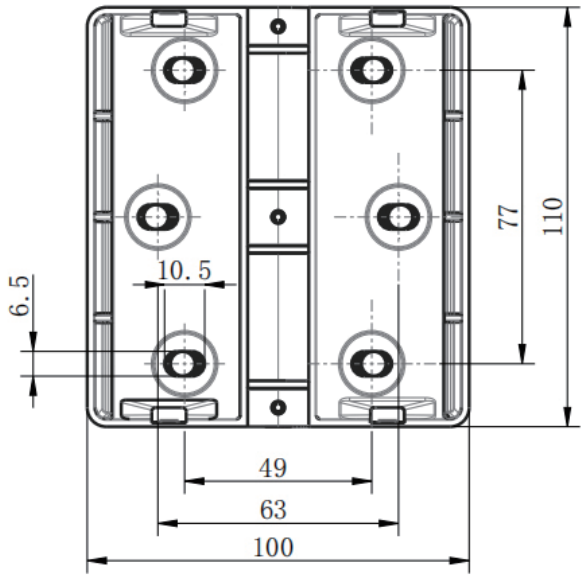


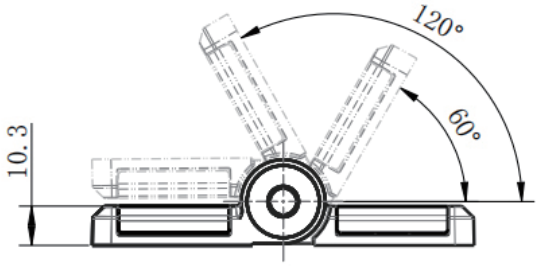


Specification	Part number
No positioning function	CL251-1A
With positioning function	CL251-1AZ

CL251-1B







Specification

Material: Zinc alloy hinge,stainless steel pin and cover
Finish:Matte chrome hinge page
Application:Max rotate angle 180°

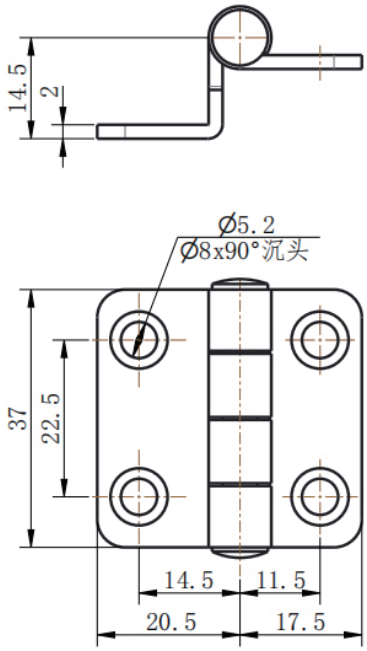
Specification	Part number
No positioning function	CL251-1B
With positioning function	CL251-1BZ

CL252-1



Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



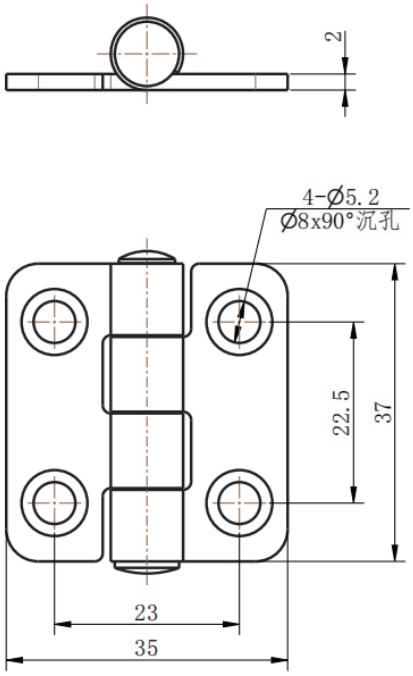
Part number	CL252-1

CL253-1

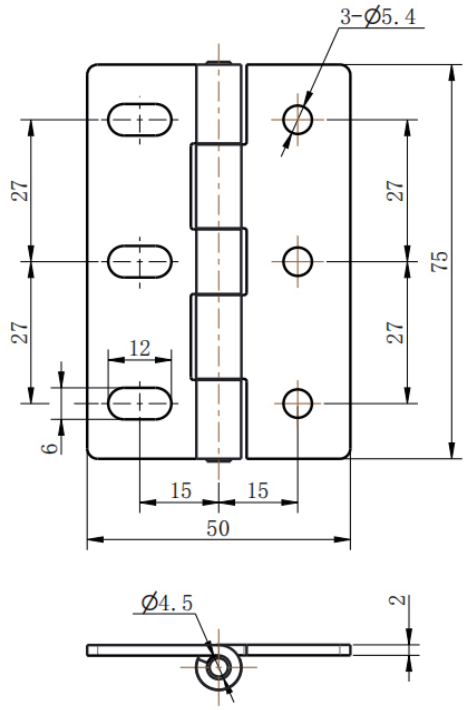


Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL253-1



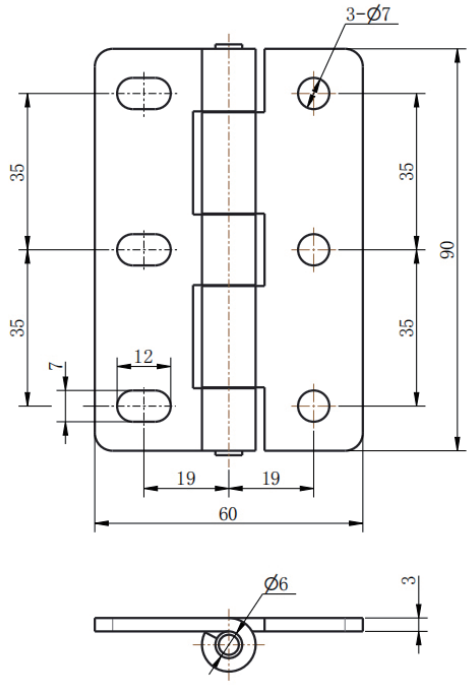
Part number	CL253-2

CL253-2



Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL253-3

CL253-3



Specification

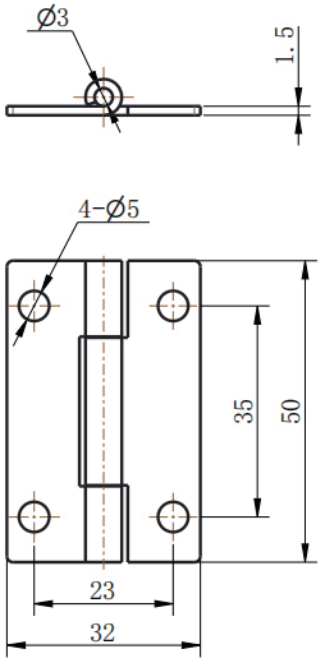
Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°

CL253-4



Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



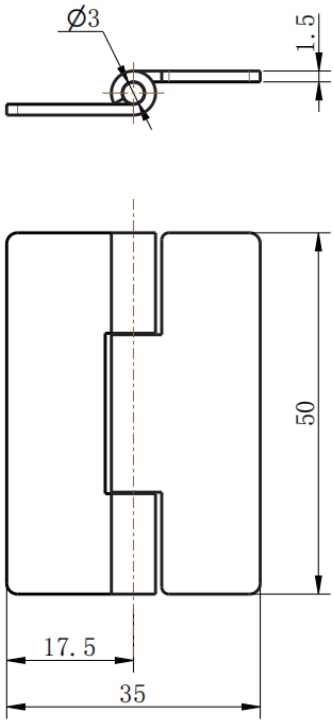
Specification	Part number
Without holes	CL253-4
With holes	CL253-4-2

CL253-4-F



Specification

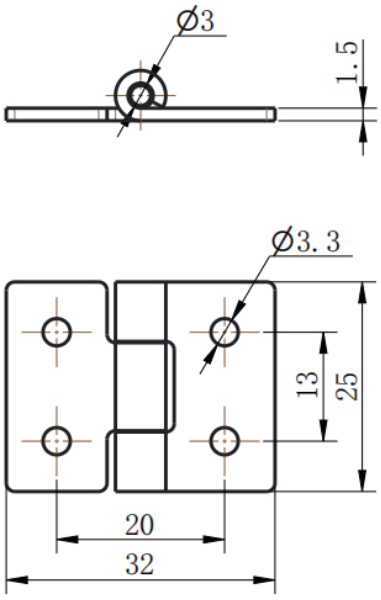
Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL253-4-F

CL253-4A





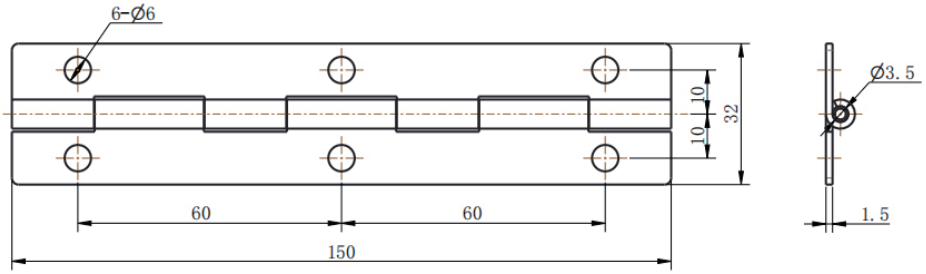
Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°

Part number	CL253-4A

CL253-5





Specification

Material: Steel hinge and pin
Finish: White zinc plated
Application: Opening angle 180°

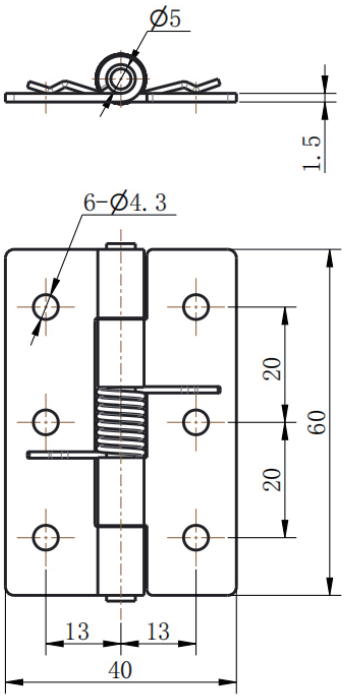
Part number	CL253-5

CL253-6



Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



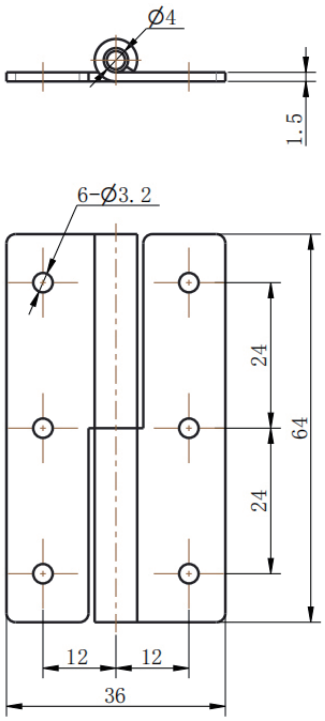
Part number	CL253-6

CL253-7



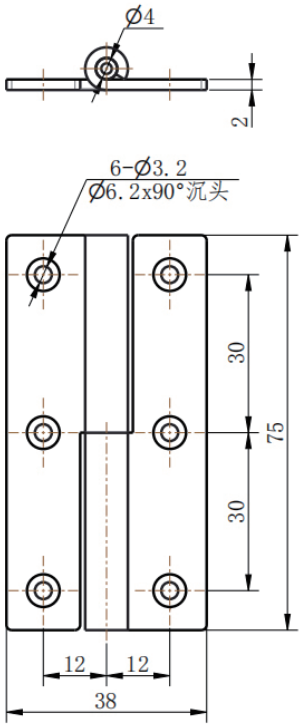
Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL253-7

CL253-7A



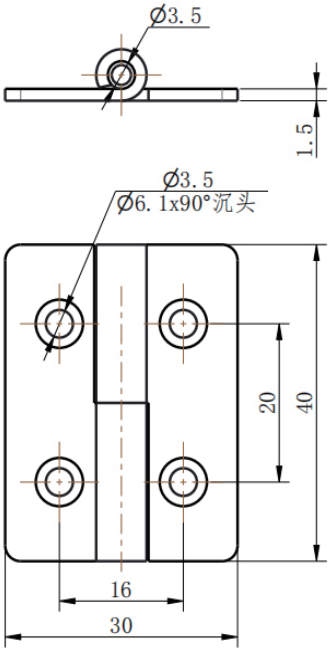


Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°

Part number	CL253-7A

CL253-9





Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°

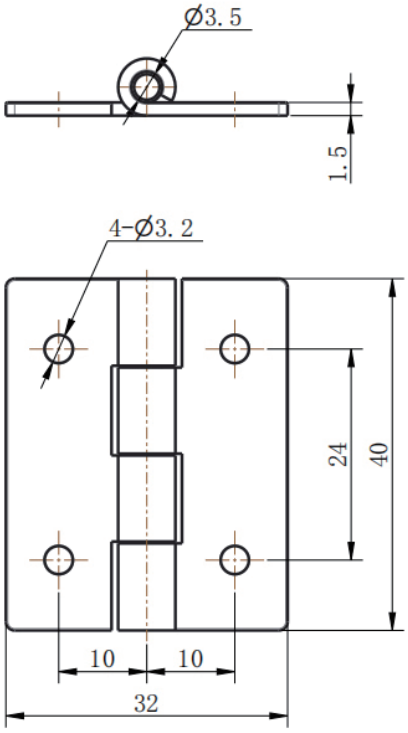
Part number	CL253-9

CL253-20



Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



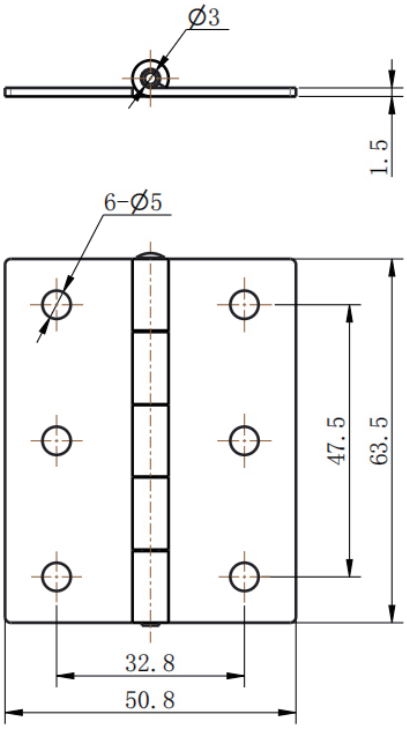
Part number	CL253-20

CL253-30-2



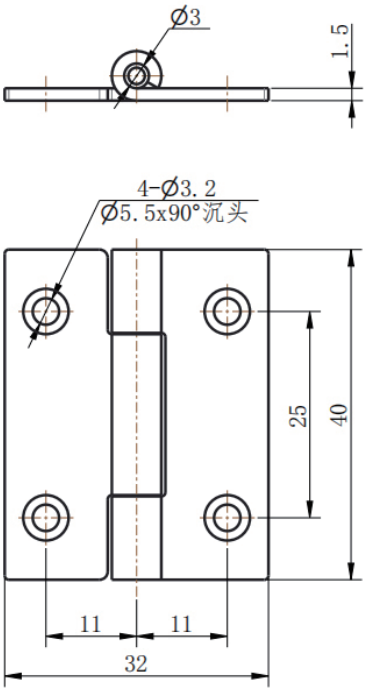
Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°



Part number	CL253-30-2

CL253-32-1



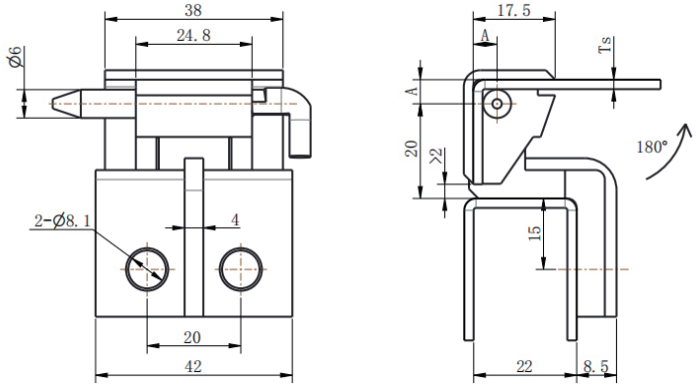


Specification

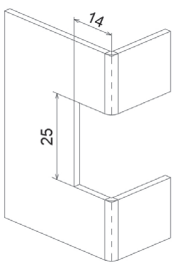
Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°

Part number	CL253-32-1

CL255



开孔尺寸



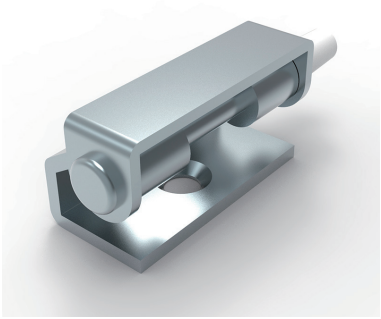


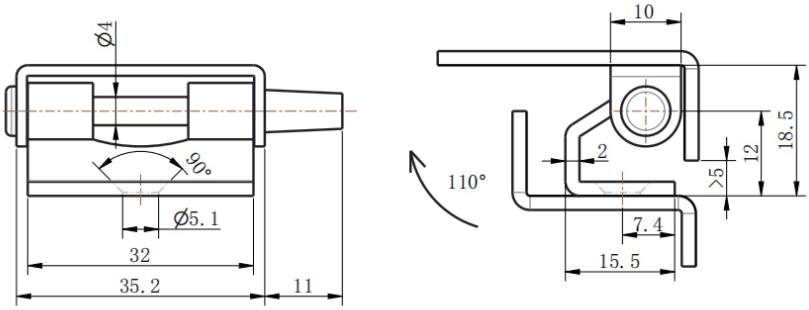
Specification

Material: Zinc alloy hinge,steel pin
Finish: Powder coat(black)
Application: Opening angle 180°

Specification	Part number
A=5.1 Ts=2.0	CL255-1
A=4.6 Ts=1.5	CL255-3

CL257-1



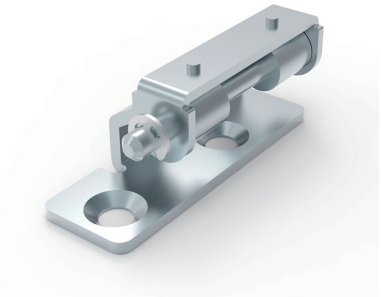


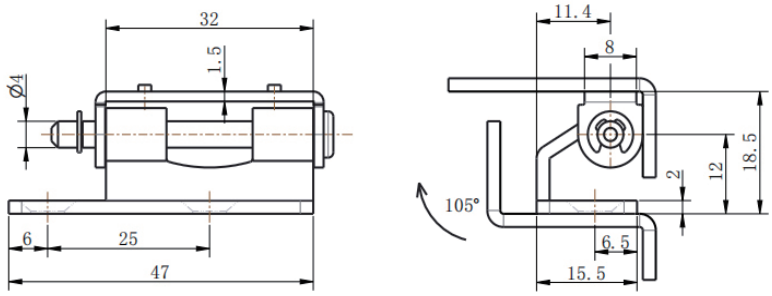
Specification

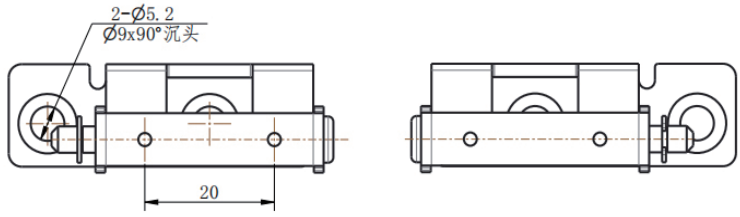
Material: Steel hinge and pin,
PA spacer sleeve
Finish: White zinc plated
Application:Max rotate angle 110°

Part number	CL257-1

CL257-2-Y







CL257-2-Y

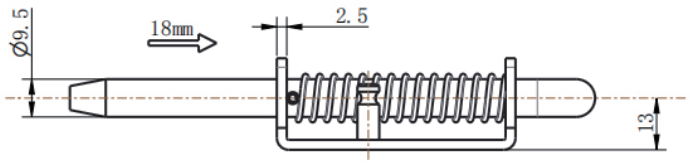
CL257-2-Z

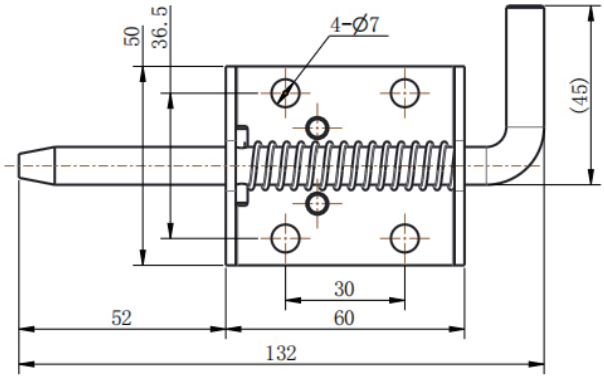
Specification

Material: Steel hinge and pin,
Finish: White zinc plated
Application:Max rotate angle 105°

Specification	Part number
Left hinge	CL257-2-Z
Rigt hinge	CL257-2-Y

CL263





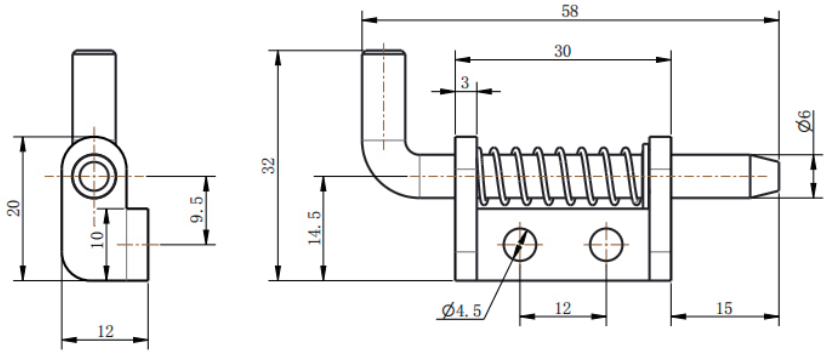
Part number	CL263

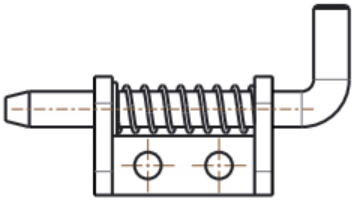


Specification

Material: Steel hinge and pin,
Finish: White zinc plated

CL263-2R





CL263-2L

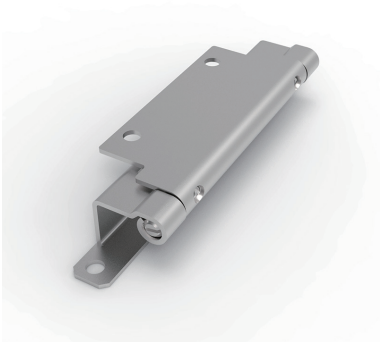
Specification	Part number
Left hinge	CL263-2L
Rigt hinge	CL263-2R

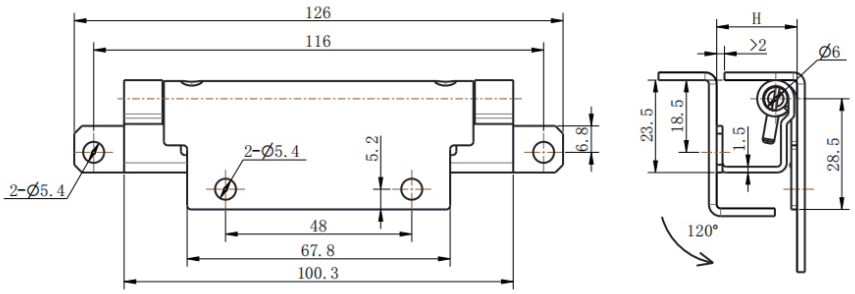


Specification

Material: Steel hinge and pin,
Finish: White zinc plated

CL268



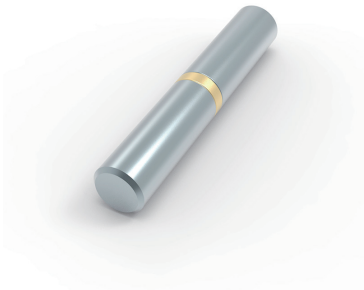


Specification

Material: SUS304
Finish: Mirror polishing
Application: Opening angle 180°

Specification	Part number
H=23.5	CL268-1
H=20.5	CL268-2
H=17.5	CL268-3

CL270





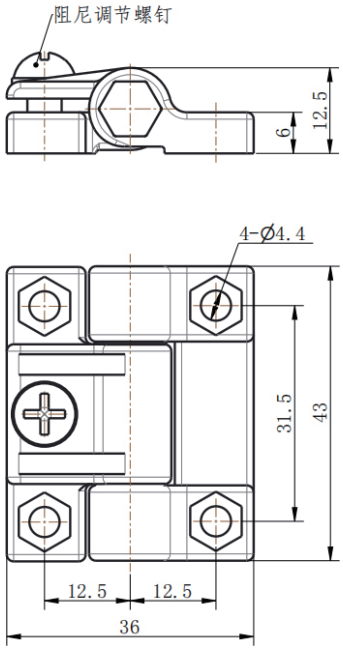
Specification

Material: Steel hinge
Finish: White zinc plated

Specification	Part number
A= ¢ 26 B=150	CL270-1
A= ¢ 25 B=120	CL270-2
A= ¢ 14 B=120	CL270-3
A= ¢ 10 B=60	CL270-4

CL272



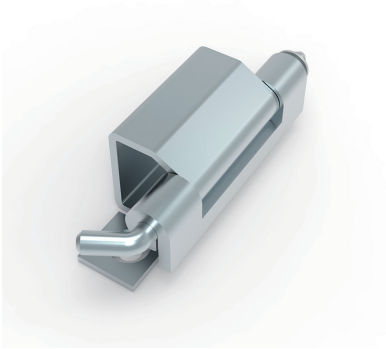


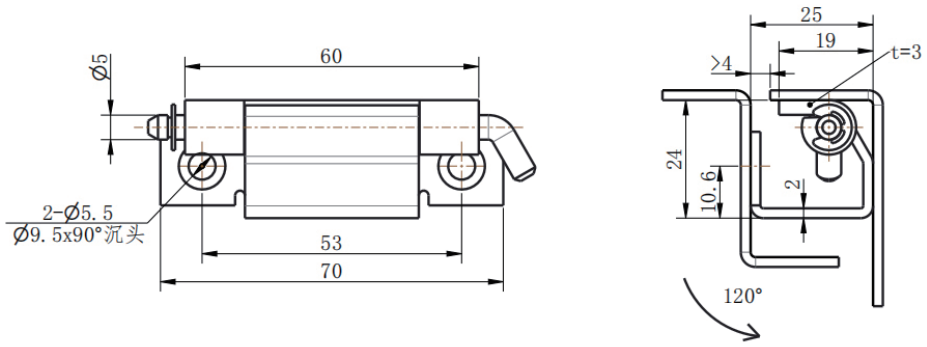
Specification

Material: POM hinge, PC shaft, stainless steel screw and nut
Finish: Black hinge and shaft natural color
Application:Max rotate angle 160°

Part number	CL272

CL275-1





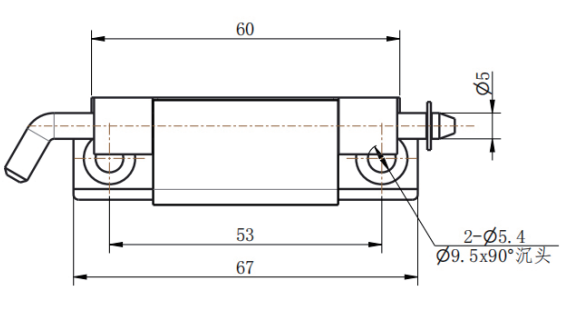
Specification

Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 180°

Specification	Part number
Steel	CL275-1
SUS304	CL275-1B

CL275-2





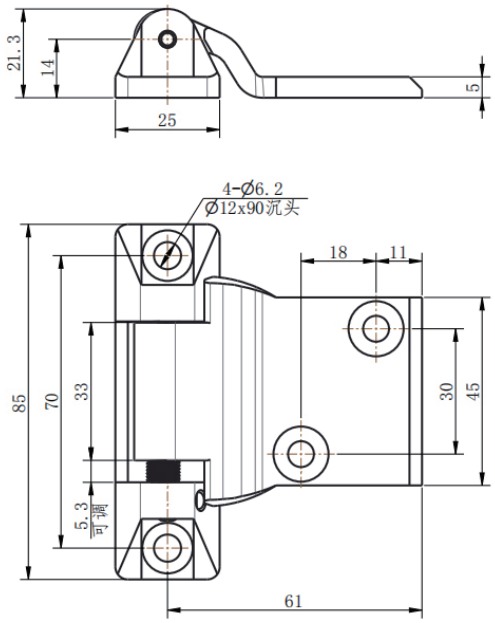
Specification

Material: Steel/SUS304
Finish: White zinc plated/Grinding
Application: Opening angle 90°

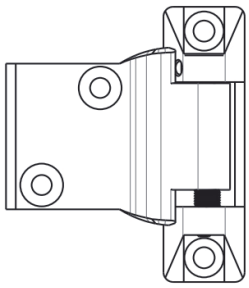
Specification	Part number
Steel	CL275-2
SUS304	CL275-2B

CL282-2





CL282-2-Z



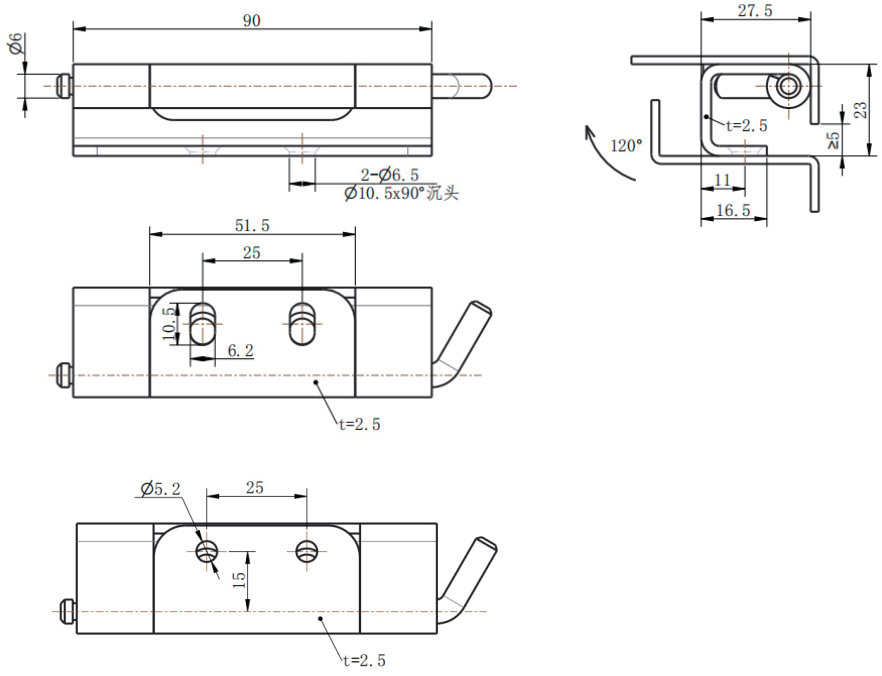
CL282-2-Y

Specification

Material: Zinc alloy hinge,SUS304 pin
Finish: Black powder coated
Application: Max opening angle 180°

Specification	Part number
Left hinge	CL282-2-Z
Right hinge	CL282-2-Y

CL283-1



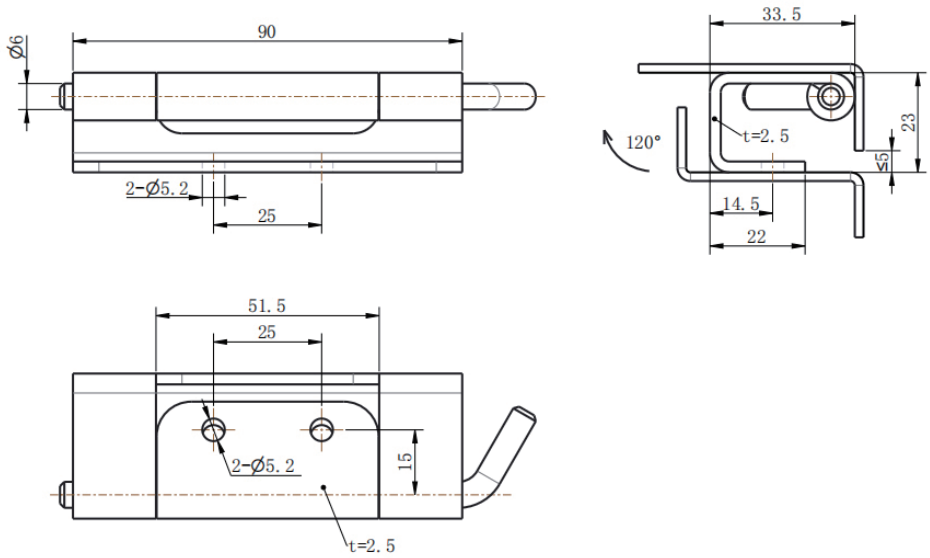
Specification	Part number
Elliptical holes	CL283-1
Circular holes	CL283-1B



Specification

Material: SUS304
Finish:Grinding
Application: Opening angle 120°

CL283-2



Part number	CL283-2



Specification

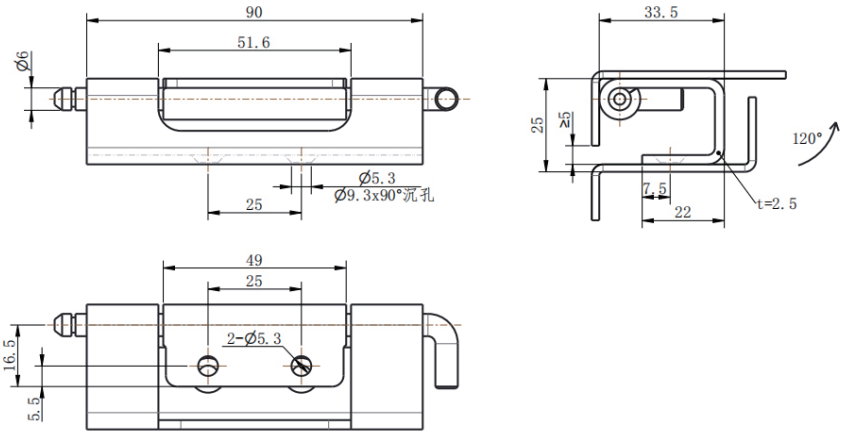
Material: SUS304
Finish:Grinding
Application: Opening angle 120°

CL283-2A



Specification

Material: SUS304
Finish:Grinding
Application: Opening angle 120°



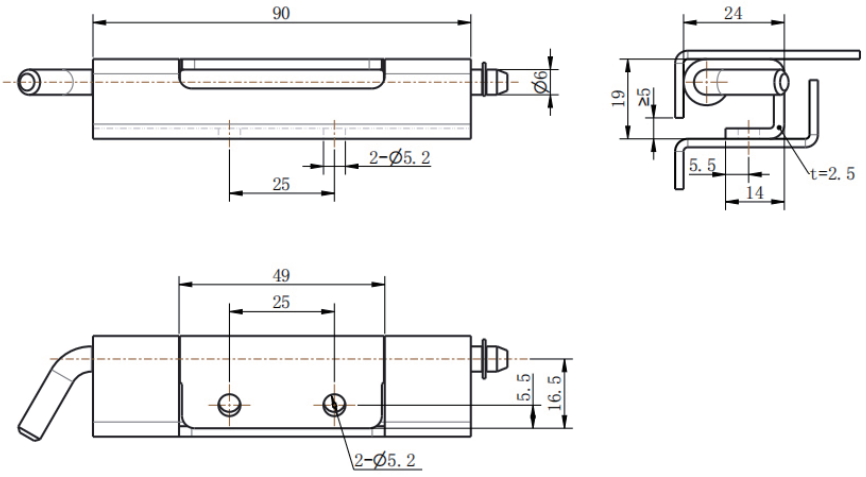
Part number	CL283-2A

CL283-4

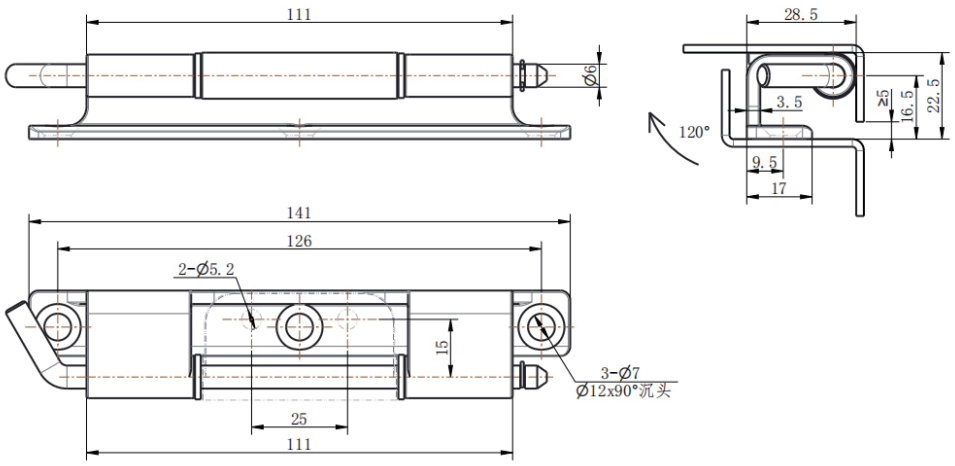


Specification

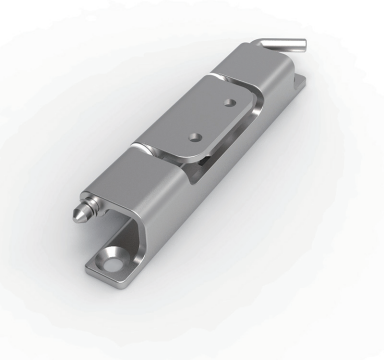
Material: SUS304
Finish:Grinding
Application: Opening angle 140°



Part number	CL283-4



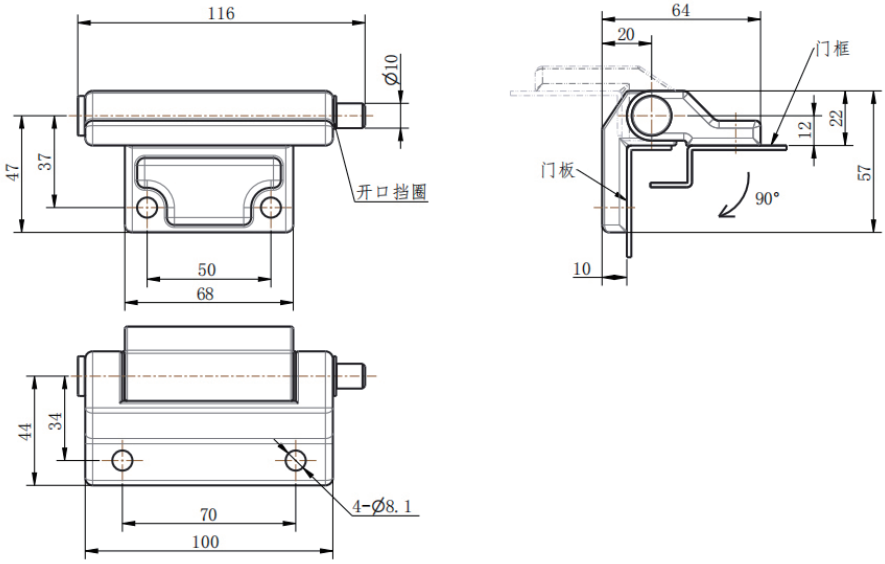
CL283-12



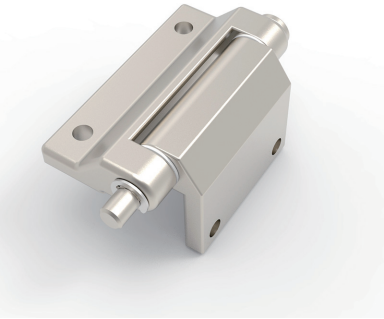
Specification

Material: SUS304
Finish:Grinding
Application: Opening angle 180°

Part number	CL283-12



CL293



Specification

Material: Steel hinge
Finish: Sand spray nickel plated
Application:Max rotate angle 90°

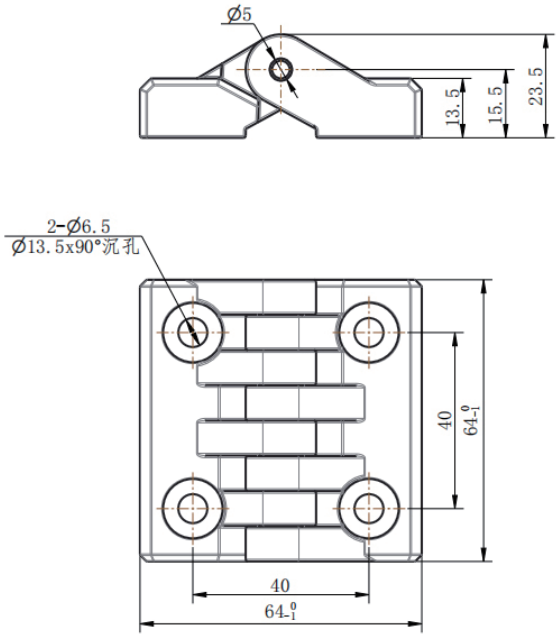
Part number	CL293

CL295-1



Specification

Material: Black PA hinge,SUS304 pin
Application: Max rotate angle 180°



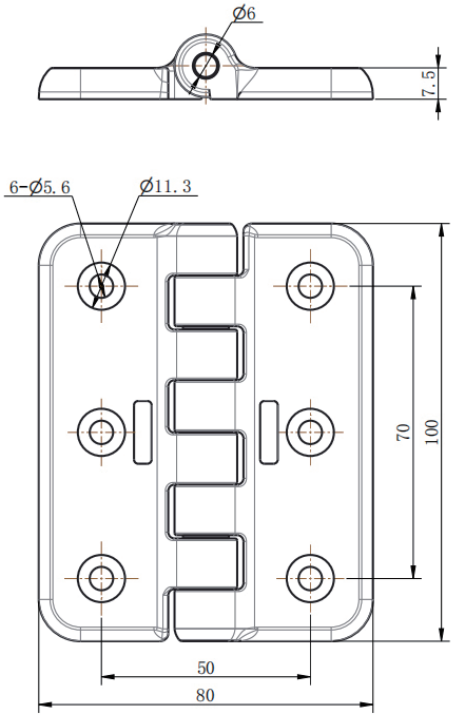
Part number	CL295-1

CL295-2



Specification

Material: Black PA hinge,SUS304 pin
Application: Max rotate angle 180°



Part number	CL295-2