For Better Living

Stainless Steel Bathroom Hardware Typical Product Catalogue

Stainless Steel Bathroom
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There are some differences between the picture and the real products, please refer to the real products.
The dimension in the catalogue may differ slightly with the real products, KIN LONG reserves the right to modify or cancel the products mentioned above without prior notice.

COMPARISON OF COMMON BATHROOM MATERIAL PERFORMANCE

① Base material

From good to bad: high quality stainless steel, brass (commonly used H59 or H62), aluminum magnesium alloy (commonly known as space aluminum), etc.

a)High-quality 304 stainless steel has good corrosion resistance and can pass 300 hours neutral salt spray test without rusting.

b) Due to the characteristics of the material itself, the brass material inevitably contains lead and other heavy metals in production, and its price is higher than that of stainless steel.

c) Aluminum-magnesium alloy has the advantages of light weight, durability, high strength and corrosion resistance, and the style is also very beautiful, but it will become black after a long time.

② Surface treatment

The surface treatment of stainless steel pendants is generally polished, and the surface of brass is generally chrome-plated

a) The polished matt surface of stainless steel has the metallic luster of stainless steel, which is scratch resistant; the mirrored surface is bright and moist, and the visual effect is better than matt.

b) The quality of brass chrome-plated hardware will be affected by the thickness of the coating. If the coating is too thin, it will easily fall off and deform. Therefore, choosing products from regular manufacturers will be more guaranteed;

c) The surface of aluminum-magnesium alloy is usually treated with anodizing, and the surface has no metallic luster, so the visual effect is not as good as brass chrome plating and stainless steel polishing.

③ Mechanical properties

a) The tensile strength of 304 stainless steel is 575MPa, about 2 times that of brass and 2 times that of aluminum magnesium alloy (space aluminum). The hardness can reach 38 ~ 45HRC. It is the hardest of the three materials and has strong deformation resistance.

b) The tensile strength of brass (H59 or H62) is about 296MPa, and its hardness is lower than that of stainless steel.

c) Aluminum-magnesium alloy (space aluminum) has the lowest density among the three materials, and its tensile strength is usually not more than 300 MPa.

④ Production and processing

a) The processing procedure of stainless steel products is as follows: raw materials (or castings) → machining (blanking, drilling, etc.) → polishing (polishing from coarse to fine step by step) → assembly. The whole process is environmentally friendly.

b) The processing procedure of brass chromium plating products is as follows: raw materials (or casting and forging) → machining (blanking, drilling, etc.) → polishing (polishing from coarse to fine step by step) → electroplating (several times of electroplating) → assembly. In the processing and production of brass chromium plating products, several times of electroplating must be carried out, and electroplating has a great impact on the environment.

c) Aluminum magnesium alloy (space aluminum): raw materials (or castings) → machining (blanking, drilling, etc.) → polishing (polishing from coarse to fine) → anodizing → assembly

⑤ Maintenance

a) The surface of stainless steel is treated with natural color, and it has strong corrosion resistance because of its protective film, so it does not need regular maintenance; if rust appears on the surface due to improper maintenance or use, neutral cleaning agent such as polishing wax can be used to remove it.

b) Brass chrome-plated products need to be maintained frequently, and the surface should be kept clean; when the surface is damaged due to carelessness, it can not be repaired, because the bathroom environment is generally wet, and after a long time, it will produce copper rust (green), which will cause a large area of coating to fall off and the product will be scrapped.

c) The surface of aluminum magnesium alloy products is generally anodized, which is not resistant to corrosion in a humid and warm environment, and the surface is prone to oxidation and corrosion.

FOR BETTER LIVING

WORLD PROJECTS

People-oriented design concept, advocating the perfect combination of vision and touch, difficult to detect exquisite details, fully elegant and noble.

OUR HONOR

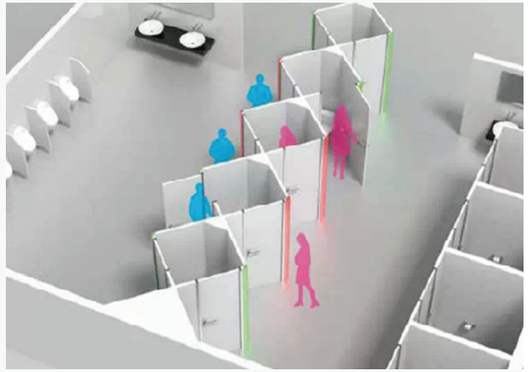
Patent Certification

WORLD PROJECTS

Product Application Schematic

Home is a port. You will feel comfort when you return home and enjoy life in each evening, which is the most comfortable experience.

The small space with huge show our endless creativity and also show our specialization.



Simple and unique design elements fully demonstrate trendy style, simple but delicate and unusual, full of fresh and trendy life sense. We are happy in designing every brilliance for life. We are creating happy home, for enjoyment of fashion and harmony.

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01 Bathroom hardware

PENDANT

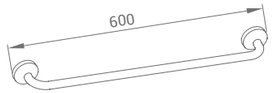
Every bathroom pendant has an extremely reasonable size, and everything looks natural and harmonious.

Main Material: SS304
Finish: Mirror

WWG1901A

Product Name: Towel Shelf

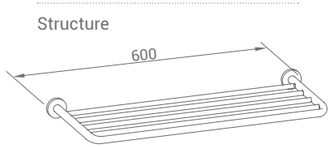
Structure



WWG1903A

Product Name: Towel Shelf

Structure



WWG1904A

Product Name: Towel Shelf

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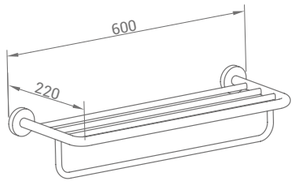
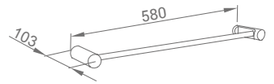


Main Material: SS304
Finish: Mirror

WWG55010

Product Name: Towel Shelf

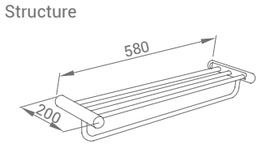
Structure



WWG55040

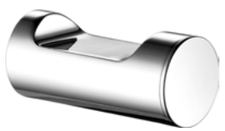
Product Name: Towel Shelf

Structure



WWG55090

Product Name: Clothes Hook



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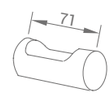

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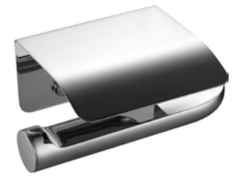
Product Name: Tissue Holder



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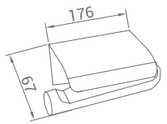
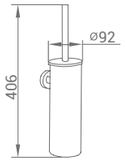


WWG55240

Product Name: Toilet Brush

Structure

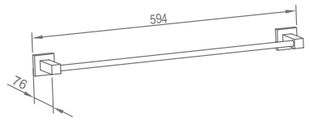


Main Material: SS304
Finish: Mirror

WWG3501A

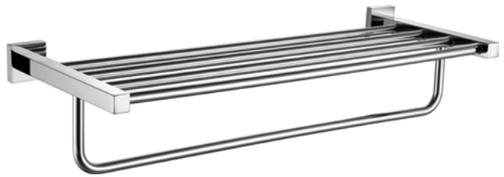
Product Name: Towel Shelf

Structure



WWG3504A

Product Name: Towel Shelf



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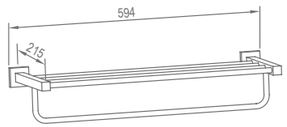


WWG3509A

Product Name: Clothes Hook

Structure

WWG3521A

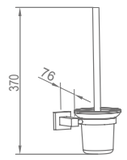
Product Name: Tissue Holder

Structure

WWG3524A

Product Name: Toilet Brush

Structure

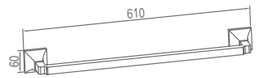


Main Material: SS304
Finish: Mirror

WWG3801A

Product Name: Towel Shelf

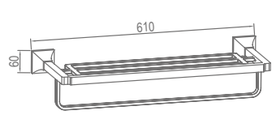
Structure



WWG3804A

Product Name: Towel Shelf

Structure



WWG3821A

Product Name: Tissue Holder

Structure

WWG3824A

Product Name: Toilet Brush

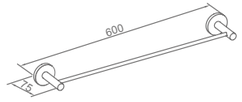
Structure

Main Material: SS304
Finish: Mirror

WWG40010

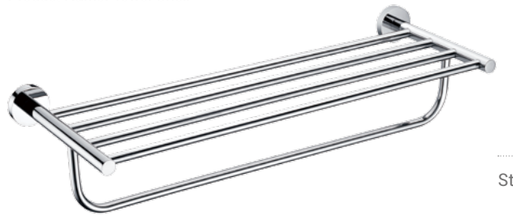
Product Name: Towel Shelf

Structure



WWG40040

Product Name: Towel Shelf



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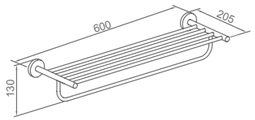
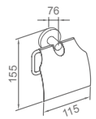


WWG40210

Product Name: Tissue Holder

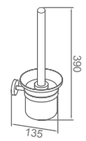
Structure



WWG40240

Product Name: Toilet Brush

Structure



WWG40090

Product Name: Clothes Hook

Structure

WWG40100

Product Name: Clothes Hook

Structure

WWG5009A

Product Name: Clothes Hook

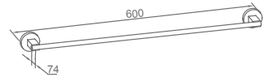
Structure

Main Material: SS304
Finish: Mirror

WWG41010

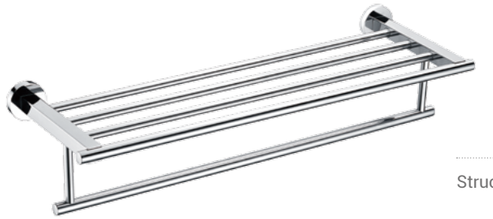
Product Name: Towel Shelf

Structure



WWG41040

Product Name: Towel Shelf



Structure

WWG41210

Product Name: Tissue Holder

Structure

WWG41240

Product Name: Toilet Brush

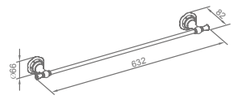
Structure

Main Material: Stainless Steel+Zinc Alloy
Finish: Dark Bronze ORB

WWG60010

Product Name: Towel Shelf

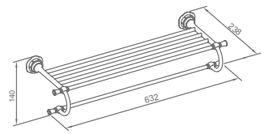
Structure



WWG60040

Product Name: Towel Shelf

Structure



WWG60210

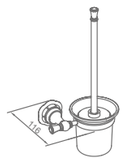
Product Name: Tissue Holder

Structure

WWG60240

Product Name: Toilet Brush

Structure

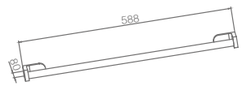


Main Material:Stainless Steel +Zinc Alloy
Finish: Chrome

WWG62010

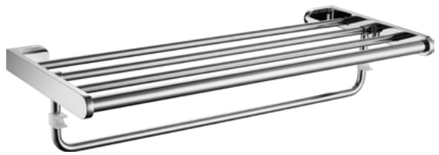
Product Name: Towel Shelf

Structure



WWG62040

Product Name: Towel Shelf



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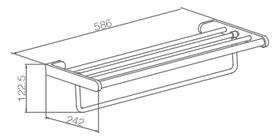
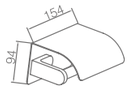


WWG62210

Product Name: Tissue Holder

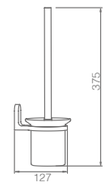
Structure



WWG62240

Product Name: Toilet Brush

Structure

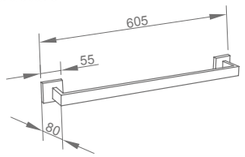


Main Material: SS304
Finish: Black matt

WWG53010

Product Name: Towel Shelf

Structure



WWG53040

Product Name: Towel Shelf

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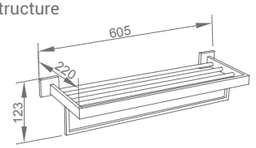

WWG53210

Product Name: Tissue Holder

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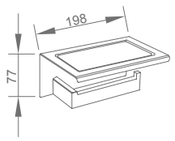

WWG53240

Product Name: Toilet Brush

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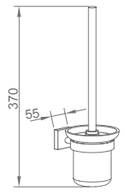
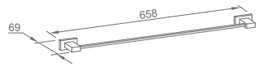


Main Material: SS304
Finish: Mirror

WWG17010

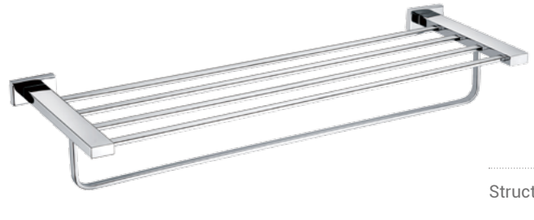
Product Name: Towel Shelf

Structure

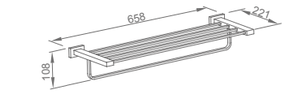


WWG17040

Product Name: Towel Shelf



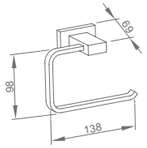
Structure



WWG17220

Product Name: Tissue Holder

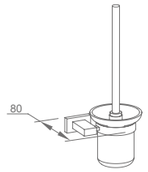
Structure



WWG17240

Product Name: Toilet Brush

Structure



MORNING

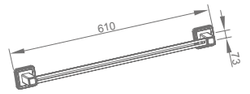
Every morning, I find another self in the mirror,
Except for the physical soothing brought by a night of sweet sleep,
In addition, you can have a good mood in the stylish
and intimate bathroom.

Main Material:Stainless Steel
+Zinc Alloy
Finish: Chrome

WWG63010

Product Name: Towel Shelf

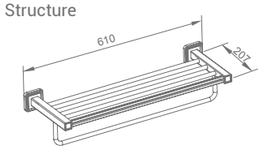
Structure



WWG63040

Product Name: Towel Shelf

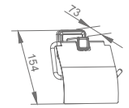
Structure



WWG63210

Product Name: Tissue Holder

Structure



WWG63240

Product Name: Toilet Brush

Structure

Main Material:Aluminum Alloy
Finish: Persian Gray

WWG51010

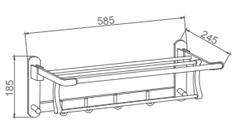
Product Name: Towel Shelf

Structure

WWG51040

Product Name: Towel Shelf

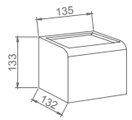
Structure



WZH10160

Product Name: Tissue Holder

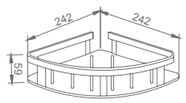
Structure



WGL10060

Product Name: Hanging Basket

Structure

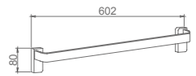


Main Material:Aluminum Alloy
Finish: Persian Gray

WWG52010

Product Name: Towel Shelf

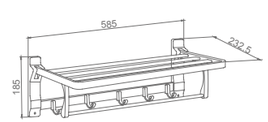
Structure



WWG52040

Product Name: Towel Shelf

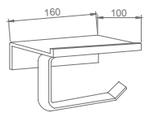
Structure



WZH10150

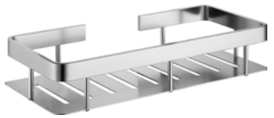
Product Name: Tissue Holder

Structure

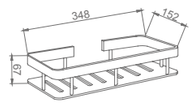


WGL20060

Product Name: Hanging Basket



Structure

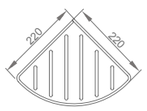


Product Name: Hanging Basket
Main Material: SS304
Finish: Mirror

WGL10030

Original Code: GL103
Dimensions: 220*220*60

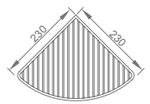
Structure



WGL10050

Original Code: GL105
Dimensions: 230*230*60

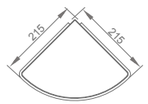
Structure



WGL10040

Original Code: GL104
Dimensions: 215*215*60

Structure

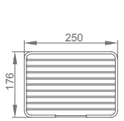


Product Name: Hanging Basket
Main Material: SS304
Finish: Mirror

WGL20030

Original Code: GL203
Dimensions: 250*176*60

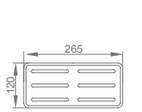
Structure



WGL20040

Original Code: GL204
Dimensions: 265*120*60

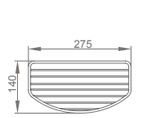
Structure



WGL20050

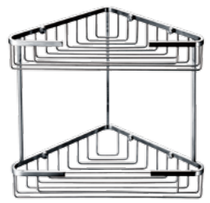
Original Code: GL205
Dimensions: 275*140*60

Structure

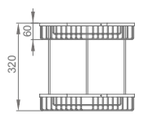


WGL30010

Original Code: GL301
Dimensions: 250*250*320



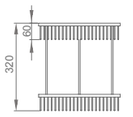
Structure



WGL30020

Original Code: GL302
Dimensions: 230*230*320

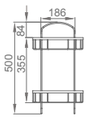
Structure



WGL40030

Original Code: GL403
Dimensions: 275*140*500

Structure

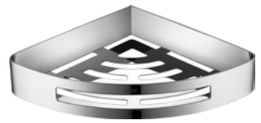


SMART BEAUTY

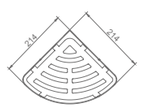
Things in the world cannot find a kind of immutable beauty. In a rapidly changing world, our understanding of life needs to face everything in a thoughtful manner to understand the smart beauty of disagreement.

Product Name: Hanging Basket
Main Material: SS304
Finish: Mirror or Black matt

WGL11010



Structure



WGL12010

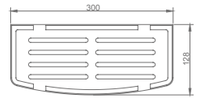
Structure

WGL13010

Structure

WGL21010

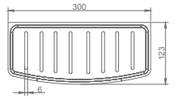
Structure



WGL22010

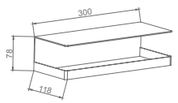
Main Material: SS304+ABS

Structure



WGL23010

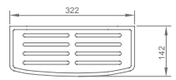
Structure



WGL22020

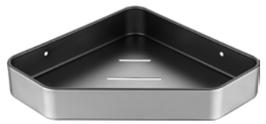
Main Material: SS304+ABS

Structure

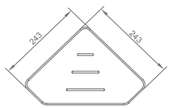


WGL10070

Main Material:Aluminum Alloy
Finish: Persian Gray



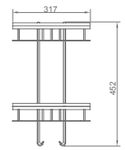
Structure



WGL30030

Main Material:Aluminum Alloy
Finish: Persian Gray

Structure



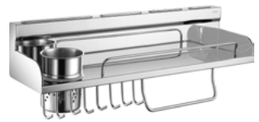
CONCISE

It's culture, it's boutique,
Or art is no longer important,
The most important thing is that it
satisfies the high simplicity of life,
Enjoy and unrestrained.

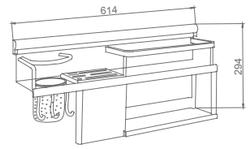
Product Name: Kitchen Storage Rack

WYG11040

Main Material: SS304
Finish: Mirror



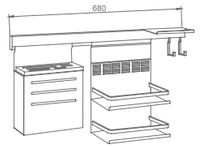
Structure



WYG11060

Main Material:Aluminum Alloy
Finish: Dumb Gray

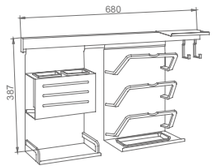
Structure



WYG11070

Main Material:Aluminum Alloy
Finish: Dumb Gray

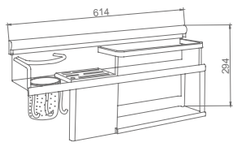
Structure



WYG11080

Main Material:Aluminum Alloy
Finish: Bright

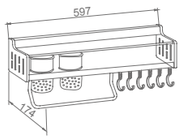
Structure



WYG11090

Main Material:Aluminum Alloy
Finish: Bright

Structure



EXQUISITE

Without excessive luxury,
Only a stylish and sophisticated posture,
The romantic atmosphere creates lasting beauty,
Enjoy the beautiful moments of life in the passing of time.

WYG0004A

Original Code: YG0004A
Product Name: Clothes Hook
Patent Number: CN201330230902.0
Main Material: SS304
Finish: Mirror

Structure

WYG53680

Original Code: YG5368
Product Name: Clothes Hook
Patent Number: CN201430047199.4
Main Material: SS304
Finish: Mirror

Structure

WYG51750

Product Name: Clothes Hook
Main Material: SS304
Finish: Mirror

Structure

WYG11010

Product Name: Clothes Hook
Main Material: SS304
Finish: Mirror

Structure

WYG11020

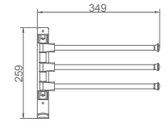
Product Name: Towel Bar
Main Material: SS304
Finish: Mirror

Structure

WYG11050

Product Name: Towel Bar
Main Material: Aluminum Alloy
Finish: Persian Gray

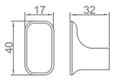
Structure



WYG12010

Product Name: Clothes Hook
Main Material: Zinc Alloy
Finish: Chrome

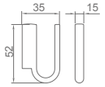
Structure



WYG12020

Product Name: Clothes Hook
Main Material: Brass
Finish: Chrome

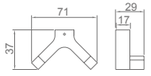
Structure



WYG12030

Product Name: Clothes Hook
Main Material: Zinc Alloy
Finish: Chrome

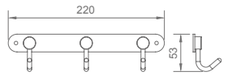
Structure



Product Name: Clothes Hook
Main Material: SS304
Finish: Mirror or Stain

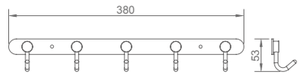
WYG10040-3

Structure



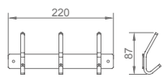
WYG10040-5

Structure



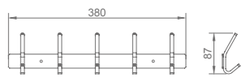
WYG10050-3

Structure



WYG10050-5

Structure



WYG10060-3

Structure

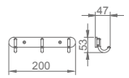
WYG10060-5

Structure

Product Name: Clothes Hook
Main Material: Zinc Alloy
Finish: Chrome

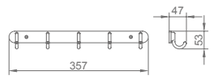
WYG20010-3

Structure



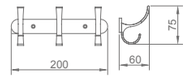
WYG20010-5

Structure



WYG20020-3

Structure



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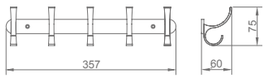
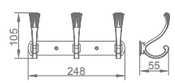


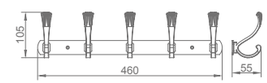
WYG20030-3

Structure



WYG20030-5

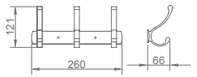
Structure



Product Name: Clothes Hook
Main Material: Aluminum Alloy
Finish: Persian Gray

WYG30010-3

Structure



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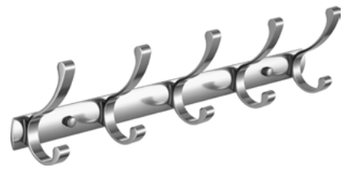

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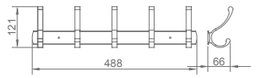
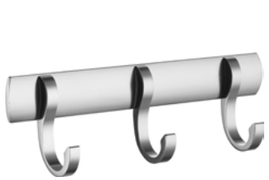


WYG30020-3



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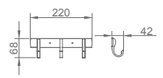

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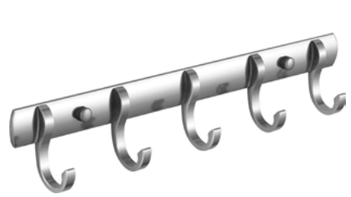

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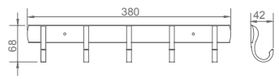
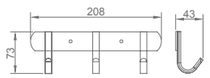


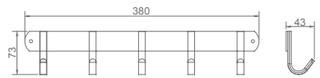
WYG30030-3

Structure



WYG30030-5

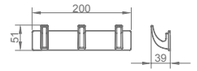
Structure



Product Name: Clothes Hook
Main Material: Stainless Steel
+Zinc Alloy
Finish: Chrome

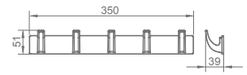
WYG20040-3

Structure



WYG20040-5

Structure



DESIGN

A unique experience with great wisdom and complexity
It adds a beautiful touch to the bathroom space.
The flexible and versatile functional design
reveals the warmth of life.

02 Bathroom hardware

FLOOR DRAIN

Precise manufacturing, layered quality inspection, create a most comfortable and elegant environment for people.

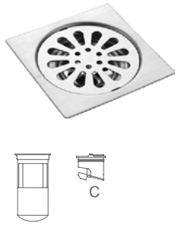
ARTISTIC LIFE

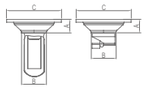
When you appreciates it, the art will be valuable, the fashion life is coming to you and seems like exits in the running water, let us enjoy this artistic life calmly.

Product Name: Floor Drain
Main Material: SS304
Finish: Satin

WDL1011A/C

Wall Thickness: 1mm



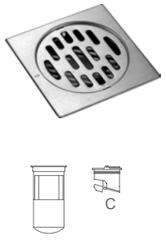


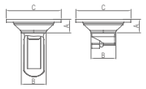
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL1011A	Ø50	28	Ø45	□100
WDL1011C	Ø50	28	Ø45	□100

WDL1012A/C

Wall Thickness: 1mm



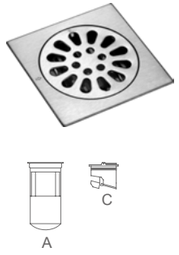


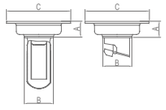
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL1012A	Ø50	28	Ø45	□100
WDL1012C	Ø50	28	Ø45	□100

WDL2011A/C

Wall Thickness: 2mm



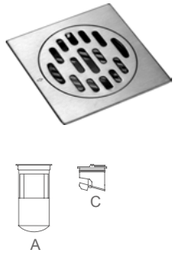


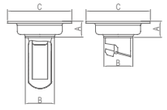
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL2011A	Ø50	25	Ø45	□100
WDL2011C	Ø50	25	Ø45	□100

WDL2012A/C

Wall Thickness: 2mm



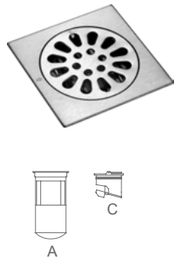


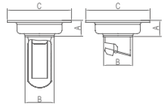
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL2012A	Ø50	25	Ø45	□100
WDL2012C	Ø50	25	Ø45	□100

WDL3011A/C

Wall Thickness: 3mm



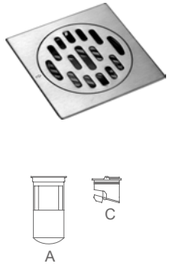


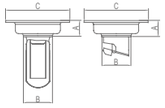
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL3011A	Ø50	26	Ø45	□100
WDL3011C	Ø50	26	Ø45	□100

WDL3015A/C

Wall Thickness: 3mm





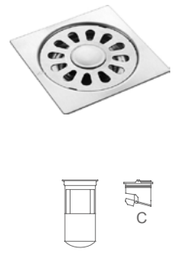
A：Stainless steel deep water seal
C：Plastic frame

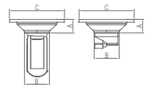
Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL3015A	Ø50	26	Ø45	□100
WDL3015C	Ø50	26	Ø45	□100

Product Name: Floor Drain
Main Material: SS304
Finish: Satin

WDL101XA/C

Wall Thickness: 1mm



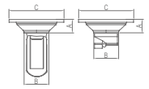


A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL101XA	Ø50	28	Ø45	□100
WDL101XC	Ø50	28	Ø45	□100

WDL102XA/C

Wall Thickness: 1mm

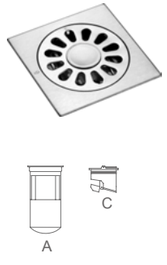


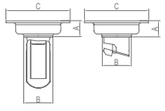
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL102XA	Ø50	28	Ø45	□100
WDL102XC	Ø50	28	Ø45	□100

WDL201XA/C

Wall Thickness: 2mm



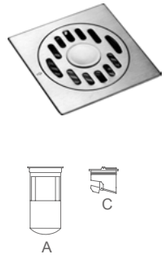


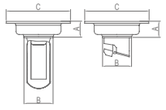
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL201XA	Ø50	25	Ø45	□100
WDL201XC	Ø50	25	Ø45	□100

WDL202XA/C

Wall Thickness: 2mm



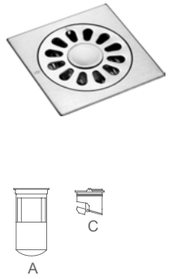


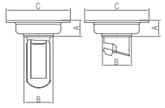
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL202XA	Ø50	25	Ø45	□100
WDL202XC	Ø50	25	Ø45	□100

WDL301XA/C

Wall Thickness: 3mm



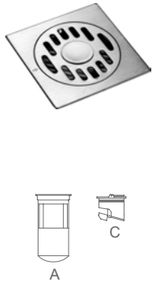


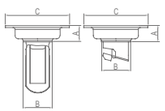
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL301XA	Ø50	26	Ø45	□100
WDL301XC	Ø50	26	Ø45	□100

WDL303XA/C

Wall Thickness: 3mm





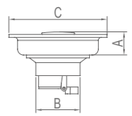
A：Stainless steel deep water seal
C：Plastic frame

Model	Pipe Diameter	A(mm)	B(mm)	C(mm)
WDL303XA	Ø50	26	Ø45	□100
WDL303XC	Ø50	26	Ø45	□100

Product Name: Floor Drain
Main Material: SS304

WDL302XC

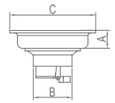
Finish: Chrome
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	23	Ø45	□100

WDL3012C

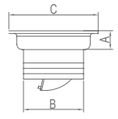
Finish: Chrome
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	21	Ø45	□100

WDL3013C

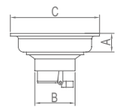
Finish: Chrome
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø75	21	Ø67	□100

WDL3014C

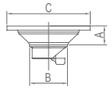
Finish: Chrome
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø75	21	Ø45	□100

WDL3077C

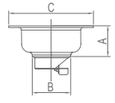
Finish: Satin
Wall Thickness: 1.2mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	21.5	Ø45.5	□100

WDL3068C

Finish: Satin
Wall Thickness: 2mm

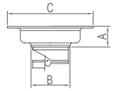


Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	31.5	Ø45	□100

Product Name: Floor Drain

WDL3072D

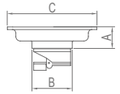
Main Material: SS304
Finish: Satin
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	24	Ø45	□100

WDL3073D

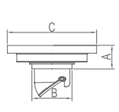
Main Material: SS304
Finish: Satin
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	24	Ø45	□100

WDL39080

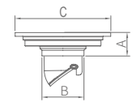
Main Material:Brass
Finish: Chrome
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	27	Ø45	□100

WDL39100

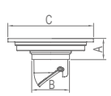
Main Material:Brass
Finish: Chrome
Wall Thickness: 4mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	25	Ø44	□100

WDL39160

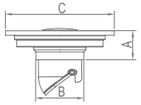
Main Material:Brass
Finish: Chrome
Wall Thickness: 4mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	20	Ø44	□100

WDL39110

Main Material:Brass
Finish: Chrome
Wall Thickness: 4mm

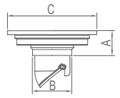


Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	26	Ø44	□100

Product Name: Floor Drain
Main Material: Brass
Finish: Chrome

WDL39140

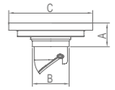
Wall Thickness: 4mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	26	Ø44	□100

WDL39190

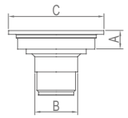
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	33	Ø43.5	□100

WDL39210

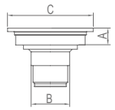
Wall Thickness: 4mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	20	Ø45	□100

WDL39220

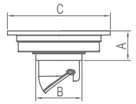
Wall Thickness: 4mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	20	Ø45	□100

WDL39230

Wall Thickness: 4mm

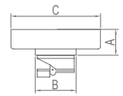


Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	29	Ø45	□100

Product Name: Concealed Floor Drain

WDL40070

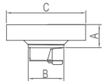
Main Material: SS304
Finish: Stain
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	28	Ø45	□100

WDL40090

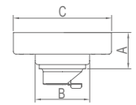
Main Material: SS304
Finish: Stain
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	29.5	Ø45	□100

WDL40100

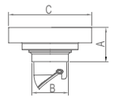
Main Material: SS304
Finish: Stain
Wall Thickness: 3mm



Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	31.5	Ø47	□100

WDL49040

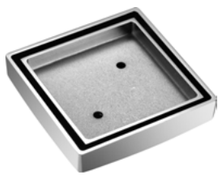
Main Material: Brass
Finish: Chrome
Wall Thickness: 3mm

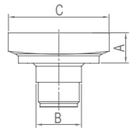


Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	44	Ø44	□100

WDL4902E

Main Material: Brass
Finish: Chrome
Wall Thickness: 3mm

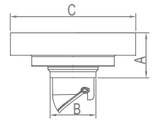




Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	31	Ø45	□100

WDL49030

Main Material: Brass
Finish: Chrome
Wall Thickness: 3mm

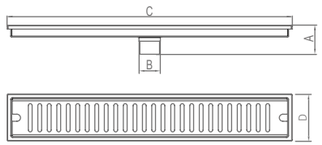


Pipe Diameter	A(mm)	B(mm)	C(mm)
Ø50	41	Ø44	□120

Product Name: Long Row Floor Drain
Main Material: SS304
Finish: Stain

WDL60080

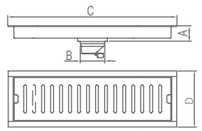
Wall Thickness: 1mm



Pipe Diameter	A(mm)	B(mm)	C(mm)	D(mm)
Ø50	62	Ø45	600	100

WDL60090

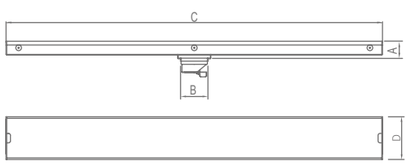
Wall Thickness: 1mm



Pipe Diameter	A(mm)	B(mm)	C(mm)	D(mm)
Ø50	32	Ø44	600	100

WDL60110

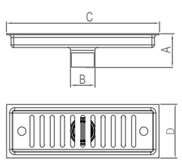
Wall Thickness: 1mm



Pipe Diameter	A(mm)	B(mm)	C(mm)	D(mm)
Ø50	34	Ø44	600	68

WDL60120

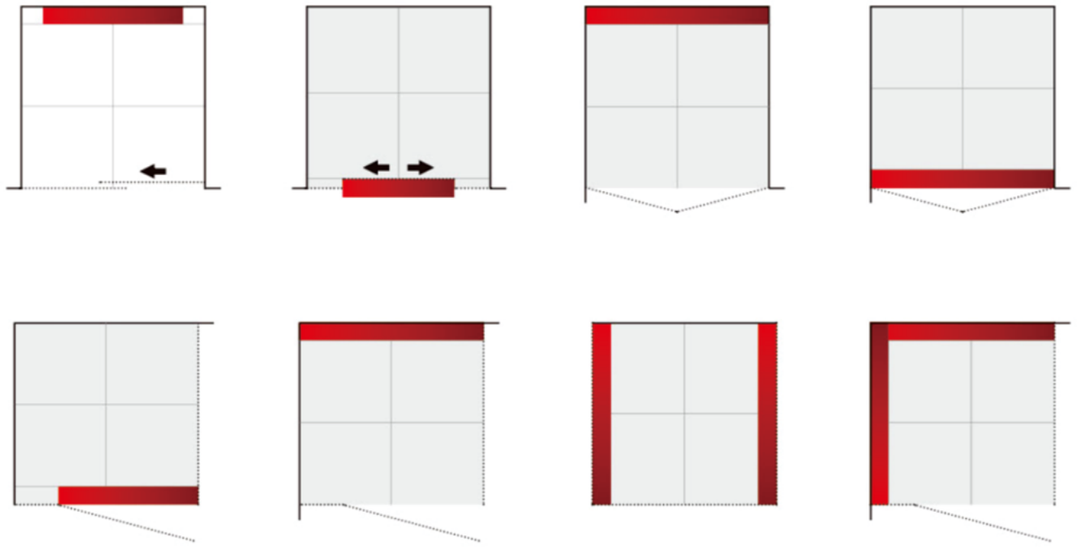
Wall Thickness: 2mm



Pipe Diameter	A(mm)	B(mm)	C(mm)	D(mm)
Ø50	63	Ø45	300	100

Bathroom design scheme of long row floor drain

The simple and fresh long row floor drain can perfectly match any bathroom, and is independently designed in various wall accessories or corners according to their own style and taste



03 Bathroom hardware

PUBLIC

Art and practicality complement each other, which not only brings you comfort and enjoyment, but also makes you a pleasing art treasure.

Product Name: Handrail
Main Material: SS304
Finish: Mirror or Satin

WFS31020

Original Code:YL3102

Structure

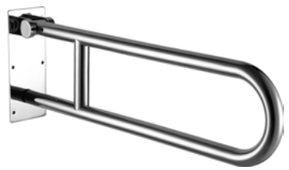
WFS11010

Original Code:FS1101

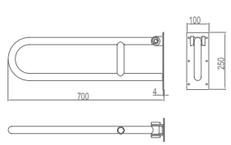
Structure

WFS12010

Original Code: FS1201



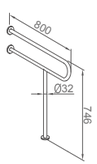
Structure



WFS13020

Original Code: FS1302

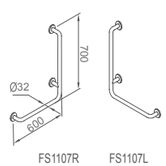
Structure



WFS1107L/R

Original Code: FS1107L/R

Structure



Product Name: Safety Handrail
Main Material: Nylon+Aluminium Alloy or SS304
Finish: Yellow+Mirror
Function:Anti-skid

WFS41010

Structure

WFS41011

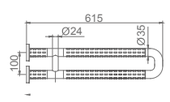
Structure

WFS42110

Structure

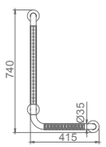
WFS42080

Structure



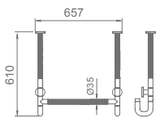
WFS4107L/R

Structure



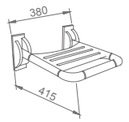
WFS42090

Structure



Product Name: Bathroom Stool
Finish:Yellow / White

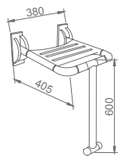
Structure



WYD10030

Main Material: Nylon+Stainless Steel

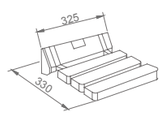
Structure



WYD10040

Main Material: Nylon+Stainless Steel

Structure

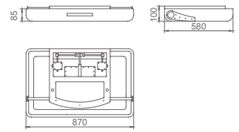


WYD10130

Main Material: Aluminum Alloy+ABS

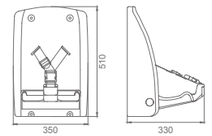
Product Name: Baby Table
Main Material: HDPE
Finish:Gray

Structure



WFG41010

Structure



WFG41020

04 Bathroom hardware

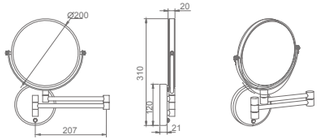
AUXILIARY

The product is simple in shape, smooth in curve, generous in spirit, and precious in nature.

WHJ10040

Original Code: HZJ104
Product Name: Cosmetic Mirror
Main Material: Brass
Finish: Chrome
Feature: Plane mirror & Magnifier 3 times

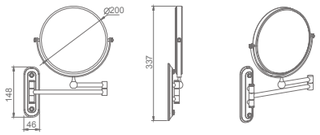
Structure



WHJ10080

Original Code: HZJ108
Product Name: Cosmetic Mirror
Main Material: Brass
Finish: Chrome
Feature: Plane mirror & Magnifier 3 times

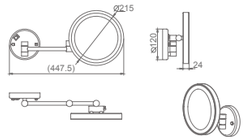
Structure



WHJ20060

Original Code: HZJ206
Product Name: Cosmetic Mirror
Main Material: Brass
Finish: Chrome
Feature: Magnifier 3 times
Source of light: LED
Input Voltage: AC220V
Terminal: 3 pin

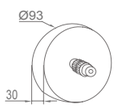
Structure



WFJ2101A

Original Code: LY01
Product Name: Clothes Racks
Main Material: SS304
Finish: Mirror
Minimum rope length: 2.2m
Maximum Capacity: 5kg

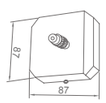
Structure



WFJ2102A

Original Code: LY02
Product Name: Clothes Racks
Main Material: SS304
Finish: Mirror
Minimum rope length: 2.2m
Maximum Capacity: 5kg

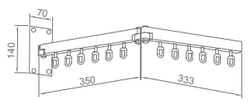
Structure



WFJ31010

Product Name: Folding clothes Racks
Main Material: SS304
Finish: Satin
Maximum Capacity: 30kg

Structure



MODERN

The product combines a simple metal wire frame with cool colors,
Shows the light luxury atmosphere of modernity and industry, fashion and nobility.

Product Name: Soap Dispenser
Main Material: ABS

WFJ10020

Structure

WFJ10030

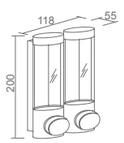
Structure

WFJ10040

Structure

WFJ10050

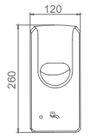
Structure



WFJ41010

Fn：Contactless，infrared sensing

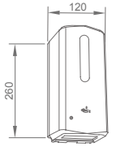
Structure



WFJ41020

Fn：Contactless，infrared sensing

Structure



Product Name: Tissue Box
Main Material: SS304

WZH10030

Original Code: ZH103
Finish: Mirror

Structure

WZH10050

Original Code: ZH103
Finish: Mirror

Structure

WZH1006A

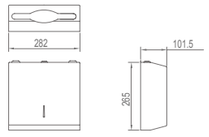
Finish: Satin

Structure

WZH1007A

Finish: Satin

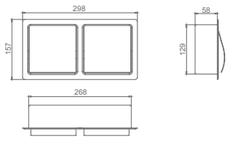
Structure



WZH10080

Original Code: ZH108
Finish: Mirror

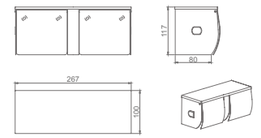
Structure



WZH1009A

Original Code: ZH109A
Finish: Mirror

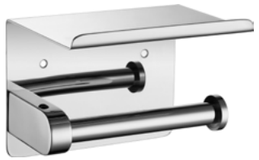
Structure



Product Name: Tissue Box

WZH10100

Main Material: SS304
Finish: Mirror



Structure

WZH10110

Main Material: SS304
Finish: Mirror

Structure

WZH10120

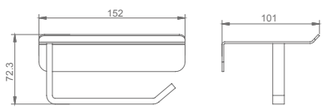
Main Material: SS304
Finish: Mirror

Structure

WZH10130

Main Material: SS304
Finish: Mirror

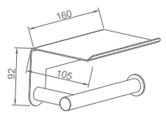
Structure



WZH10140

Main Material: SS304
Finish: Mirror

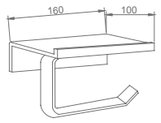
Structure



WZH10150

Main Material: Aluminum Alloy
Finish: Persian Gray

Structure

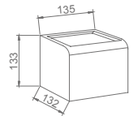


Product Name: Tissue Box

WZH10160

Main Material: Aluminum Alloy
Finish: Persian Gray

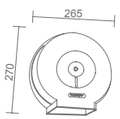
Structure



WZH30060

Main Material: ABS
Finish: White

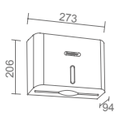
Structure



WZH30070

Main Material: ABS
Finish: White

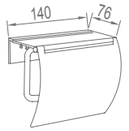
Structure



WZH10170

Main Material: Aluminum Alloy
Finish: Persian Gray

Structure

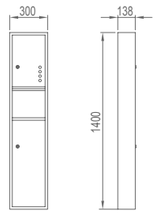


Product Name: Tissue Box
Main Material: SS304
Finish: Satin
With trash basket

WZH20040

Original Code: ZH204

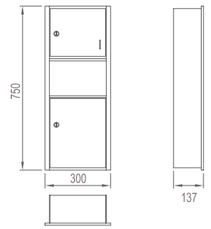
Structure



WZH20080

Original Code: ZH208

Structure



05 Bathroom hardware

HOME

Every detail shows the noble leadership temperament, which makes people feel shocked at the moment of meeting.

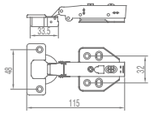
Product Name: Cabinet Door Hinge
Main Material: Cold-rolled steel sheet
Finish: Nickel-plated
Opening Angle: 110°

Applicable thickness of door: 14-20mm
Maximum loading capacity: 8Kg/pair
Feature: 2 speed,opening and closing softly,hydraulic cushion
Diameter of hinge cup: 35mm

WJY1201A

Original Code: WJY12A1

Structure

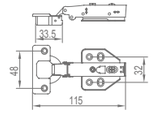


FULL cover

WJY2201A

Original Code:WJY22A1
Detachabl

Structure

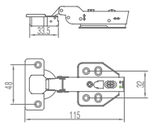


FULL cover

WJY1201B

Original Code: WJY12A2

Structure

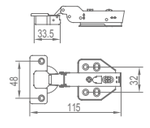


Half cover

WJY2201B

Original Code:WJY22A2
Detachabl

Structure

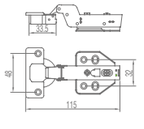


Half cover

WJY1201C

Original Code: WJY12A3

Structure

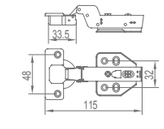


Concealed

WJY2201C

Original Code:WJY22A3
Detachabl

Structure



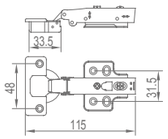
Concealed

Product Name: Cabinet Door Hinge
Main Material: SS304
Finish: Nickel-plated
Opening Angle: 110°

Applicable thickness of door: 14-20mm
Maximum loading capacity: 8Kg/pair
Feature: 2 speed,opening and closing softly,hydraulic cushion
Diameter of hinge cup: 35mm

WJY1211A

Structure

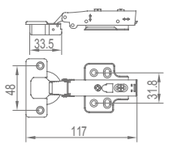


FULL cover

WJY2211A

Detachabl

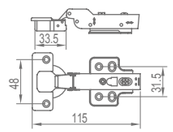
Structure



FULL cover

WJY1211B

Structure

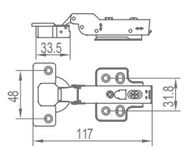


Half cover

WJY2211B

Detachabl

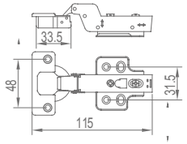
Structure



Half cover

WJY1211C

Structure

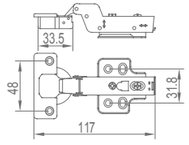


Concealed

WJY2211C

Detachabl

Structure



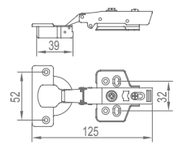
Concealed

Product Name: Cabinet Door Hinge
Main Material: Cold-rolled steel sheet
Finish: Nickel-plated
Opening Angle: 110°

Applicable thickness of door: 14-26mm
Maximum loading capacity: 8Kg/pair
Feature: 2 speed,opening and closing softly,hydraulic cushion
Diameter of hinge cup: 40mm

WJY1202A

Structure

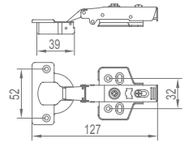


FULL cover

WJY2202A

Detachabl

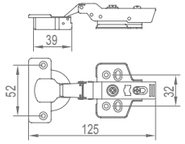
Structure



FULL cover

WJY1202B

Structure

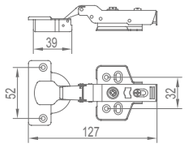


Half cover

WJY2202B

Detachabl

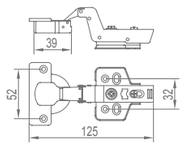
Structure



Half cover

WJY1202C

Structure

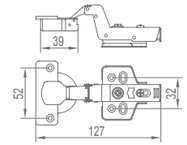


Concealed

WJY2202C

Detachabl

Structure

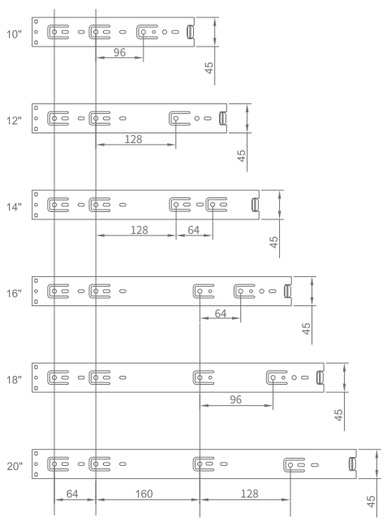


Concealed

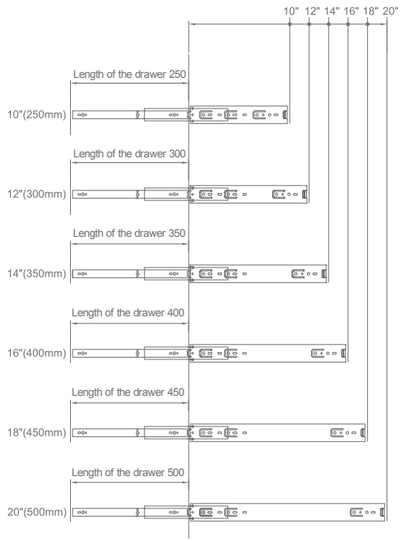
Product Name: Guide rail of the drawer
Main Material: Cold-rolled steel sheet
Finish: Black
Maximum loading capacity: 45kg
Feature: Full part can be pulled out,position holding,collision avoidance and buffer,silent sliding

WJH21010

Length:10" 12" 14" 16" 18" 20"



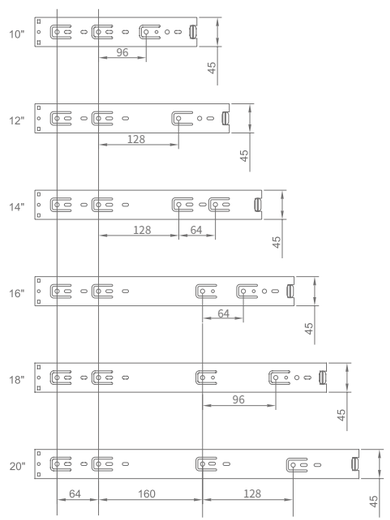
Product Specification



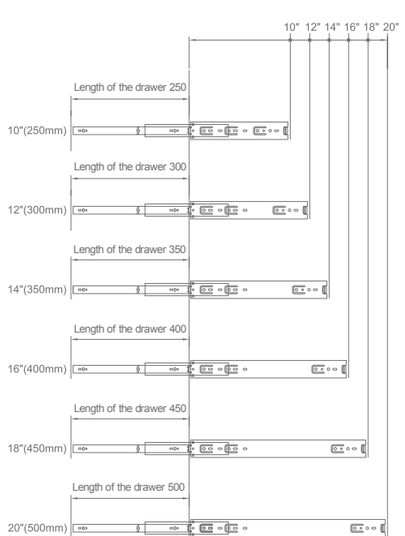
Product Name: Guide rail of the drawer
Main Material: Cold-rolled steel sheet
Finish: Black
Maximum loading capacity: 45kg
Feature: Full part can be pulled out,position holding,collision avoidance and buffer,silent sliding

WJH22010

Length:10" 12" 14" 16" 18" 20"



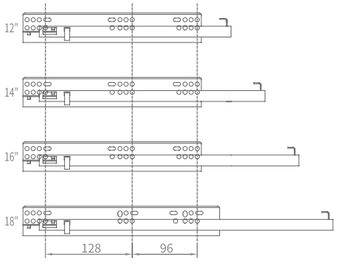
Product Specification



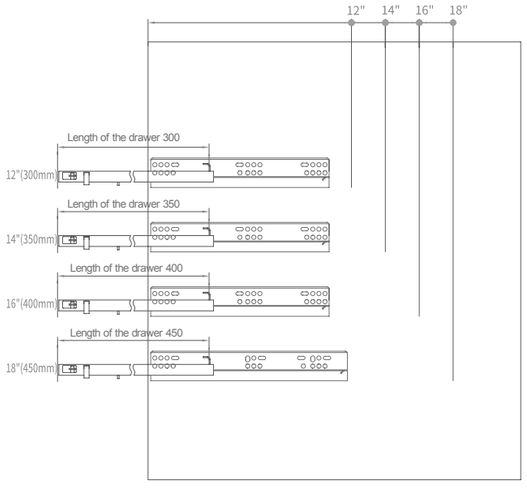
Product Name: Guide rail of the drawer
Main Material: Environment Friendly Galvanized Sheet
Finish: Zinc Plated
Maximum loading capacity: 25kg
Feature: Two rails,3/4 parts to be pulled out,with silence moving,with automatic reset,with anti-collision and anti-trip and damping buffered function.

WJH31010

Length:12" 14" 16" 18"



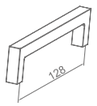
Product Specification



Product Name: Cabinet Door Handle

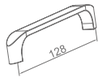
WJL12010
Main Material: SS304
Finish: Satin
Mounting Center Distance: 128mm

Structure



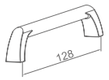
WJL12020
Main Material: SS304
Finish: Satin
Mounting Center Distance: 128mm

Structure



WJL12050
Main Material: SS304
Finish: Satin
Mounting Center Distance: 128mm

Structure

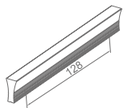


WJL22010
Main Material: Aluminium alloy
Finish: Silver Anodizing
Mounting Center Distance: 128mm

Structure

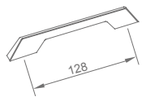
WJL22020
Main Material: Aluminium alloy
Finish: Silver Anodizing
Mounting Center Distance: 128mm

Structure



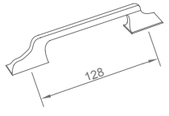
WJL22030
Main Material: Aluminium alloy
Finish: Black matt
Mounting Center Distance: 128mm

Structure



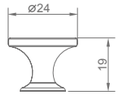
WJL22040
Main Material: Aluminium alloy
Finish: Black matt
Mounting Center Distance: 128mm

Structure



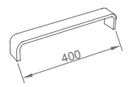
WJL22050
Main Material: Aluminium alloy
Finish: Satin

Structure



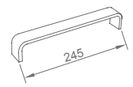
WJL52040
Product Name: towel bar
Main Material: Aluminium alloy
Finish: Black matt

Structure



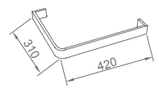
WJL52010
Product Name : bookshelf
Main Material: Aluminium alloy
Finish: Orange

Structure

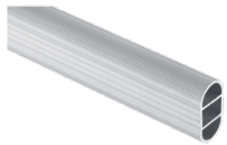


WJL52030
Product Name : Clothes pole
Main Material: Aluminium alloy
Finish: Black matt

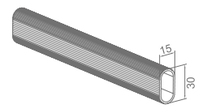
Structure



WJF10010
Product Name: Clothes Rail
Main Material: Aluminium alloy
Finish: Silver Anodizing

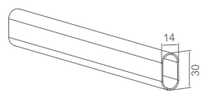


Structure



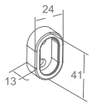
WJF10020
Product Name: Clothes Rail
Main Material: SS304
Finish: Mirror

Structure



WJF11010
Product Name: Clothes Rail Bracket
Main Material: Zinc Alloy
Finish: Chrome

Structure

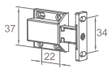


WJF11020
Product Name: Clothes Rail Bracket
Main Material: Zinc Alloy
Finish: Chrome

Structure

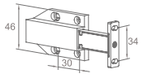
WJF13030
Product Name: Rebound device
Main Material: Plastic
Finish: White

Structure



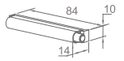
WJF13040
Product Name: Rebound device
Main Material: Plastic
Finish: White

Structure



WJF13010
Product Name: Rebound device
Main Material: Plastic
Finish: White

Structure



06 Bathroom hardware

SHOWER

Sparkplug people the quality of advocacy lift and fully experience the joy of living, good, romantic and creative.

Product Name: Glass Door Hinge
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-12mm
Glass Door Width: 600-800mm
Maximum Door Weight:65kg/pair

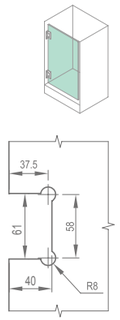
Open doors Unidirectional
Open doors Bldirectional
Elastic Reset
90 Maximum Opening Angel 90°
90 Door leaf and wall installed at angle 90°
90 Door leaf and glass installed at angle 90°
135 Door leaf and glass installed at angle 135°
180 Door leaf and glass installed at angle 180°

WHY11010

Original Code: Y1101

Function: 90

Structure

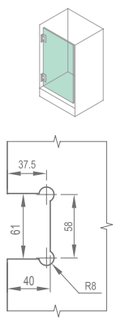


WHY11020

Original Code: Y1102

Function: 90

Structure

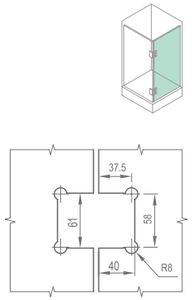


WHY11030

Original Code: Y1103

Function: 90

Structure

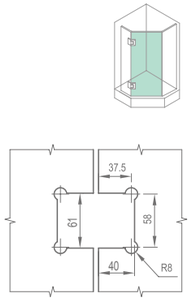


WHY11040

Original Code: Y1104

Function: 90 135

Structure

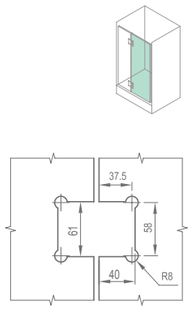


WHY11050

Original Code: Y1105

Function: 90 180

Structure

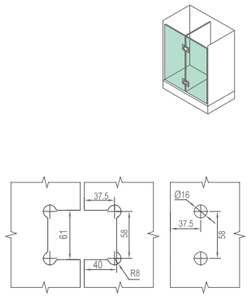


WHY11060

Original Code: Y1106

Function: 90 90

Structure



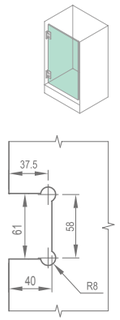
Product Name: Glass Door Hinge
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-12mm
Glass Door Width: 600-800mm
Maximum Door Weight:65kg/pair

WHY12010

Original Code: Y1201

Function: 90

Structure

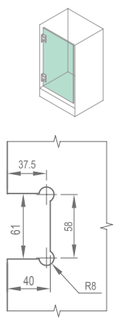


WHY12020

Original Code: Y1202

Function: 90

Structure

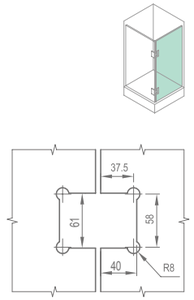


WHY12030

Original Code: Y1203

Function: 90

Structure

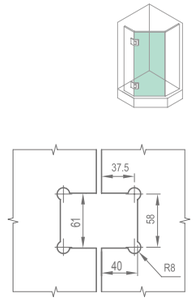


WHY12040

Original Code: Y1204

Function: 90 135

Structure

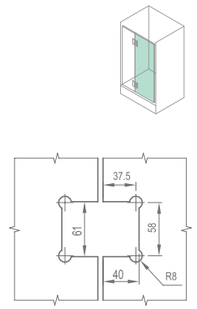


WHY12050

Original Code: Y1205

Function: 90 180

Structure

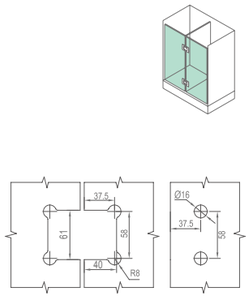


WHY12060

Original Code: Y1206

Function: 90 90

Structure



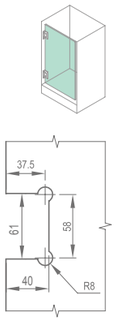
Product Name: Glass Door Hinge
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-12mm
Glass Door Width: 600-800mm
Maximum Door Weight:50kg/pair

Open doors Unidirectional
Open doors Bldirectional
Elastic Reset
Maximum Opening Angel 90°
Door leaf and wall installed at angle 90°
Door leaf and glass installed at angle 90°
Door leaf and glass installed at angle 135°
Door leaf and glass installed at angle 180°

WHY1101D

Function: 90 90

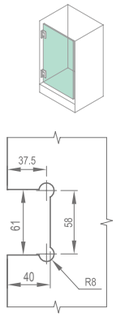
Structure



WHY1102D

Function: 90 90

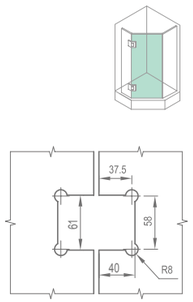
Structure



WHY1104D

Function: 90 135

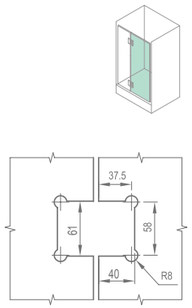
Structure



WHY1105D

Function: 90 180

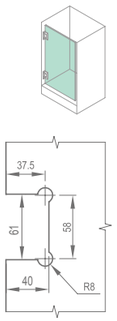
Structure



WHY1201D

Function: 90 90

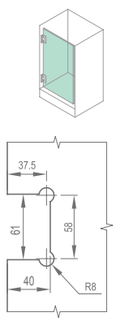
Structure



WHY1202D

Function: 90 90

Structure



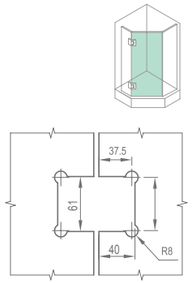
Product Name: Glass Door Hinge
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-12mm
Glass Door Width: 600-800mm

WHY1204D

Function: 90 135

Maximum Door Weight:50kg/pair

Structure

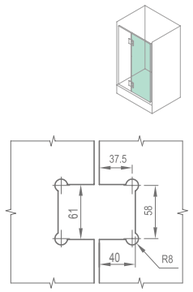


WHY1205D

Function: 90 180

Maximum Door Weight:50kg/pair

Structure



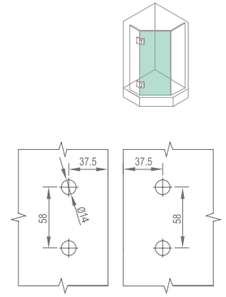
WHY19040

Function: 90 135

glass is free of defects
strip is completely stuck in

Maximum Door Weight:45kg/pair
Opening type: open-out

Structure



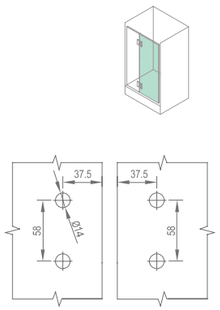
WHY19050

Function: 90 180

glass is free of defects
strip is completely stuck in

Maximum Door Weight:45kg/pair
Opening type: open-out

Structure



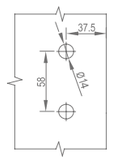
WHY19010

Function: 90 90

glass is free of defects
strip is completely stuck in

Maximum Door Weight:45kg/pair
Opening type: open-out

Structure

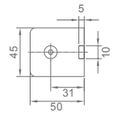


Product Name: Fixing Clamp
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-12mm

WWB11010

Original Code: WB1101

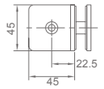
Structure



WWB11020

Original Code: WB1102

Structure



WWB11050

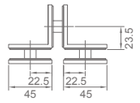
Original Code: WB1105

Structure

WWB11080

Original Code: WB1108

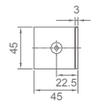
Structure



WWB12010

Original Code: WB1201

Structure



Product Name: Fixing Clamp
Main Material: SS304
Finish: Mirror/Satin

WWB12020

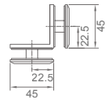
Original Code: WB1202
Glass Door Thickness: 8-12mm

Structure

WWB12030

Original Code: WB1203
Glass Door Thickness: 8-12mm

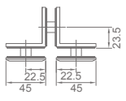
Structure



WWB12080

Original Code: WB1208
Glass Door Thickness: 8-12mm

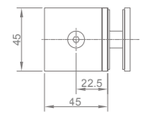
Structure



WWB3102D

Glass Door Thickness: 8-10mm

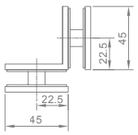
Structure



WWB3103D

Glass Door Thickness: 8-10mm

Structure



Product Name: Support Bar
Main Material: SS304
Finish: Mirror/Satin
Applicable Thickness: 8-12mm

★ : Length can be customized according to project demand

★ WCG10020

Original Code: CG102

Structure

★ WCG10060

Original Code: CG106

Structure

★ WCG10090

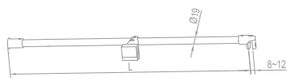
Original Code: CG109

Structure

★ WCG10110

Original Code: CG111

Structure



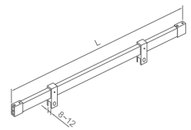
Product Name: Support Bar
Main Material: SS304
Finish: Mirror/Satin
Applicable Thickness: 8-12mm

★ : Length can be customized according to project demand

★ WCG50010

Original Code:CG501

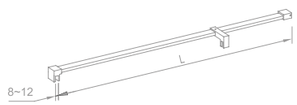
Structure



★ WCG50100

Original Code:CG510

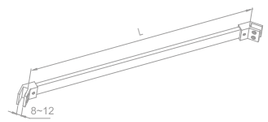
Structure



★ WCG50050

Original Code:CG505

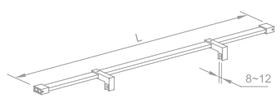
Structure



★ WCG50110

Original Code:CG511

Structure



Main Material: SS304
Finish: Mirror/Satin
Suitable pipe diameter: Ø19/Ø25.4

WCG20010

Original Code: CG201
Product Name: Glass Clamp
Applicable Thickness: 8-12mm

Structure

WCG20020

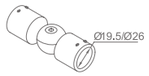
Original Code: CG202
Product Name: Mounting

Structure

WCG20030

Original Code: CG203
Product Name: Connector

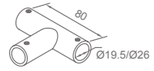
Structure



WCG20100

Original Code: CG210
Product Name: Connector

Structure



WCG20080

Original Code: CG208
Product Name: Connector Tube

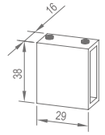
Structure

Main Material: SS304
Finish: Mirror/Satin

WTL10010

Original Code: YTL101
Product Name: Mounting
Installation Position: Wall installation

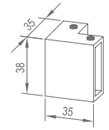
Structure



WTL10050

Original Code: YTL105
Product Name: Connector

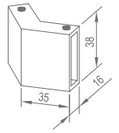
Structure



WTL10090

Original Code: YTL109
Product Name: 135° Connector

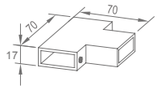
Structure

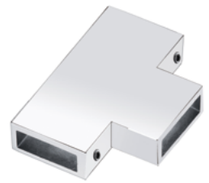


WTL10100

Original Code: YTL110
Product Name: Connector

Structure

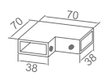


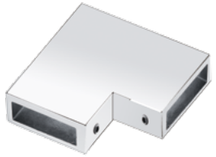


WTL10150

Original Code: YTL115
Product Name: Connector

Structure





WTL20110

Original Code: YTL211
Product Name: Mounting

Structure

Product Name: Side Hung Pivot
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-10mm
Applicable Door Width: 600mm
Maximum custom door width: 800mm
Maximum Loading: 45kg

★ : Length can be customized according to project demand

★ WYP10010

Original Code: YP101

Structure

★ WYP10040

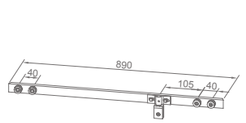
Original Code: YP104

Structure

★ WYP10050

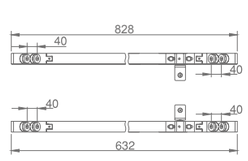
Original Code: YP105

Structure



★ WYP14010

Structure



Product Name: Side Hung Pivot
Main Material: SS304
Finish: Mirror/Satin
Glass Door Thickness: 8-10mm
Applicable Door Width: 600mm
Maximum custom door width: 800mm
Maximum Loading: 45kg

★ : Length can be customized according to project demand

★ WYP13010

Original Code: YP131
Maximum custom door width: 1000mm
Maximum Loading: 65kg

Structure

★ WYP13040

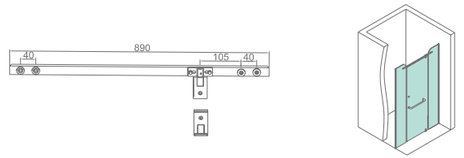
Original Code: YP134
Maximum custom door width: 1000mm
Maximum Loading: 65kg

Structure

★ WYP13050

Original Code: YP135
Maximum custom door width: 1000mm
Maximum Loading: 65kg

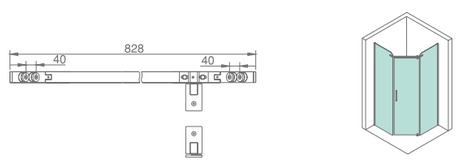
Structure



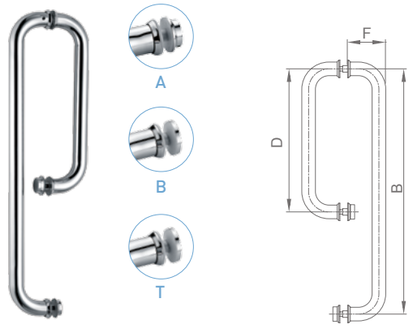
★ WYP14020

Maximum custom door width: 800mm
Maximum Loading: 45kg

Structure



Product Name: Handle
Main Material: SS304
Finish: Mirror/Satin
Applicable Glass Thickness: 8-12mm

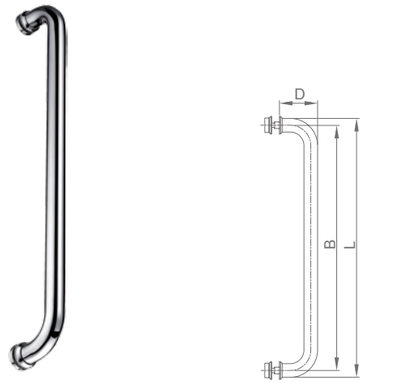


WLS110

Original Code: LS501

Code	Drilling size	Pipe size	B(mm)	D(mm)	F(mm)
WLS1105A/B/T	Ø14	Ø25	475	275	70
WLS1104A/B/T	Ø12	Ø19	457	152	60

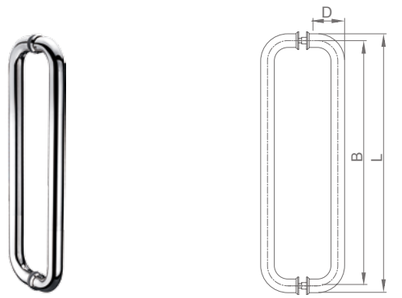
Please choose B structure when the gap between the doorleaf and the fixed glass is less than 10mm.



WLS150

Original Code: LS505

Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS15050	Ø14	Ø25	500	475	70
WLS15040	Ø12	Ø19	476	457	60

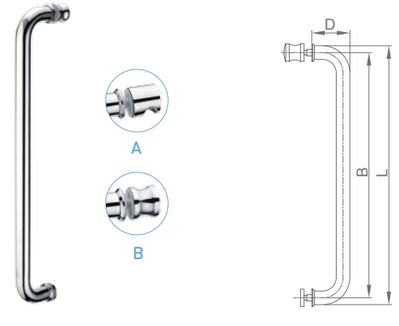


WLS160

Original Code: LS506

Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS16050	Ø14	Ø25	500	475	70
WLS16040	Ø12	Ø19	476	457	60
WLS16030	Ø14	Ø25	300	275	70
WLS16020	Ø12	Ø19	171	152	60

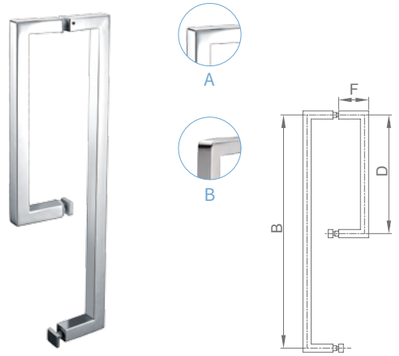
Product Name: Handle
Main Material: SS304
Finish: Mirror/Satin
Applicable Glass Thickness: 8-12mm



WLS180

Original Code: LS511

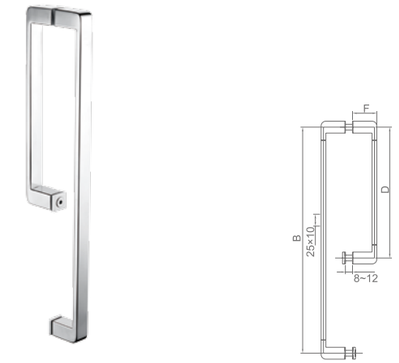
Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS1805A/B	Ø14	Ø25	500	475	70
WLS1804A/B	Ø14	Ø25	400	375	70



WLS510

Original Code: LS512

Code	Drilling size	Pipe size	B(mm)	D(mm)	F(mm)
WLS5105A/B	Ø12	20*20	475	275	60

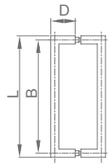


WLS511

Original Code: LS515

Code	Drilling size	Pipe size	B(mm)	D(mm)	F(mm)
WLS51150	Ø12	25*10	475	275	50

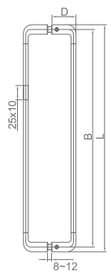
Product Name: Handle
Main Material: SS304
Finish: Mirror/Satin
Applicable Glass Thickness: 8-12mm



WLS560

Original Code: LS509

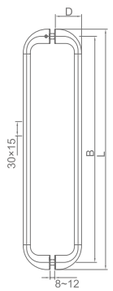
Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS56020	Ø12	30*15	180	165	40
WLS56030	Ø12	30*15	290	275	55



WLS561

Original Code: LS513

Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS56150	Ø12	25*10	477	457	50

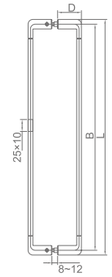


WLS562

Original Code: LS514

Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS56250	Ø12	30*15	505	475	55

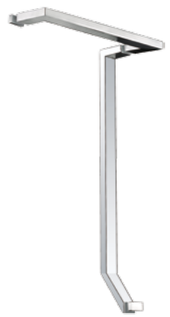
Product Name: Handle
Main Material: SS304
Finish: Mirror/Satin
Applicable Glass Thickness: 8-12mm

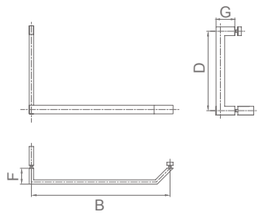


WLS563

Original Code: LS516

Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS56350	Ø12	25*10	495	475	50

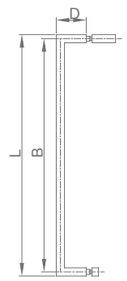




WLS570

Original Code: LS507

Code	Drilling size	Pipe size	B(mm)	D(mm)	F(mm)	G(mm)
WLS57050	Ø12	30*15	475	275	55	65



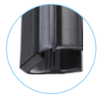
WLS580

Original Code: LS508

Code	Drilling size	Pipe size	L(mm)	B(mm)	D(mm)
WLS58050	Ø12	30*15	490	475	55

Product Name: Strip
Main Material: PVC
Finish: Transparent/Black
Glass Thickness: 8/10/12mm
Install Method: Clip the glass at side

Transparent


Black

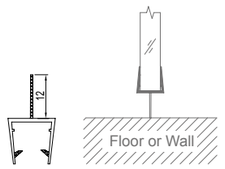
Argent

Gold

WJT10010

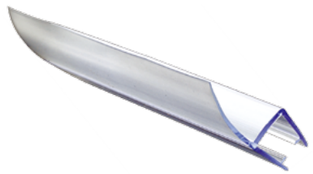
Original Code: JT101
Function Features: Resist water-penetration from the bottom of door sash and the side of door.

Structure

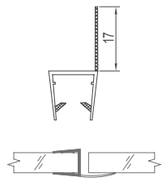


WJT10020

Original Code: JT102
Function Features: Resist water-penetrationat the side hung door which can open 180°

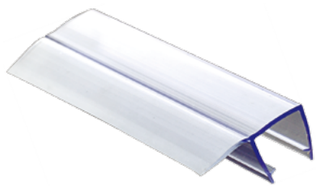


Structure

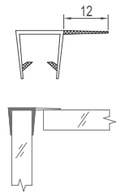


WJT10030

Original Code: JT103
Function Features: Resist water-penetrationat the side hung door which can open 90°



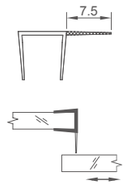
Structure



WJT1003T

Original Code: JT103T
Function Features: Resist water-penetration at thegap between sliding glass doors and fixed glass

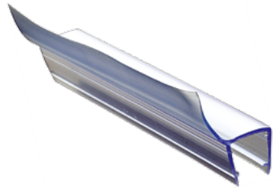
Structure



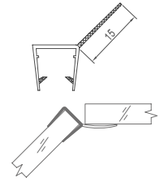
Product Name: Strip
Main Material: PVC
Finish: Transparent/Black
Glass Thickness: 8/10/12mm
Install Method: Clip the glass at side

WJT10040

Original Code: JT104
Function Features: Waterproof at the sidehung door which can open 135°

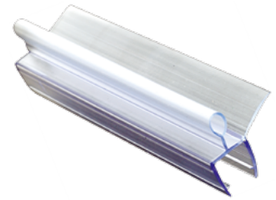


Structure

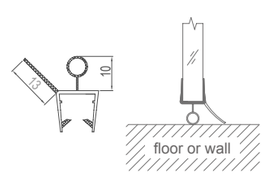


WJT10050

Original Code: JT105
Function Features: Resist water-penetration from the bottom of door sash and the side of door.

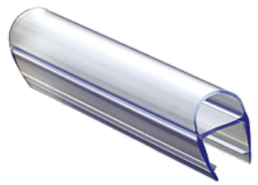


Structure

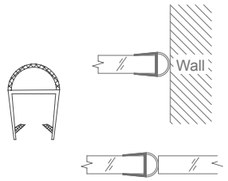


WJT10060

Original Code: JT106
Function Features: Resist water-penetration from the crack of door



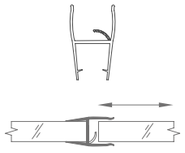
Structure



WJT10080

Original Code: JT108
Function Features: Resist water-penetration from the crack of sliding glass door.

Structure

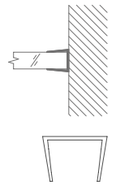


Product Name: Strip
Main Material: PVC
Finish: Transparent/Black
Install Method: Clip the glass at side

WJT10090

Original Code: JT109
Function Features: Seal up between glassand wall or ground.
Glass Thickness: 8/10mm

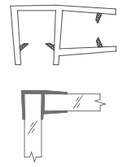
Structure



WJT10110

Original Code: JT111
Function Features: Seal up the fixed glassconnecting place.
Glass Thickness: 8/10mm

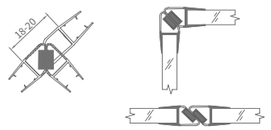
Structure



WJT20010

Original Code: JT201
Function Features: Resist water-penetration from thecrack of side-hung door which can open 180° or 90°
Glass Thickness: 8/10/12mm

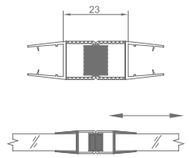
Structure



WJT20020

Original Code: JT202
Function Features: Resist water-penetrationfrom the crack of sliding glass door.
Glass Thickness: 8/10/12mm

Structure

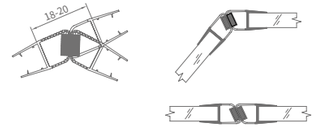


Product Name: Strip
Main Material: PVC
Finish: Transparent/Black
Glass Thickness: 8/10/12mm
Install Method: Clip the glass at side

WJT20030

Original Code: JT203
Function Features: Resist water-penetration fromside-hung door crack when installed at 135°
Install Method: Clip the glass at side

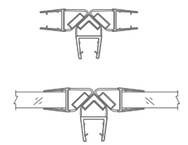
Structure



WJT30010

Original Code: JT301
Function Features: Resist water-penetrationfrom 2 nos door sash and fixed glass door.
Install Method: Matched with WJT20030

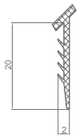
Structure



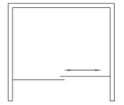
WJT40010

Original Code: JT401
Function Features: Seal up the position of sideprofile.
Install Method: Put in profile groove,using withWTL30010 or WTL30020.

Structure

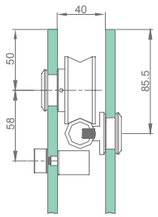


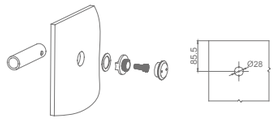
WTL110B1



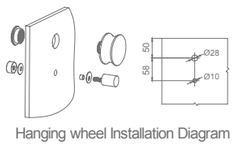
Finish: Mirror or Satin
Glass Thickness: 8-10mm
Max Door Weight: 50kg

Shower Room Installation Diagram

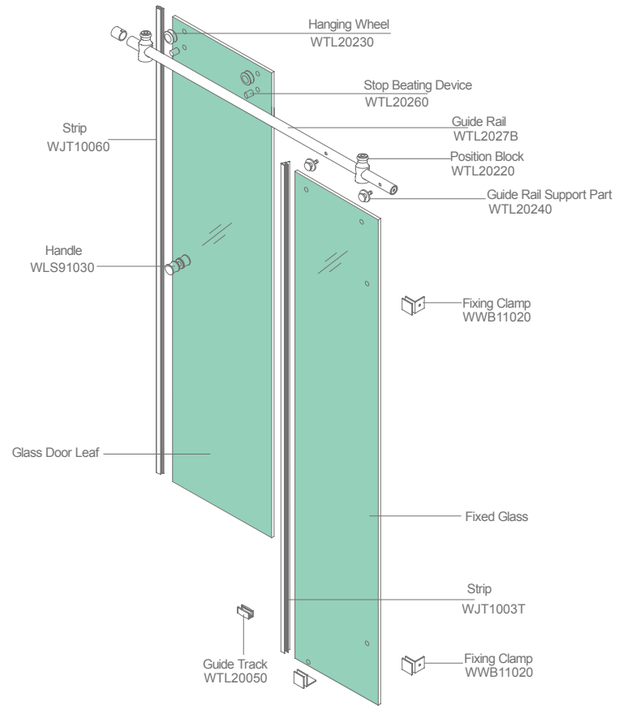




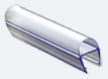
Guide Rail Installation Diagram



Hanging wheel Installation Diagram



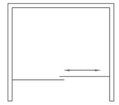
Accessories List

WTL20230 *2	WTL20240 *2	WTL20050 *1	WTL20260 *2	★ WTL2027B *1
WTL20220 *2	WLS91030 *1	WWB11020 *3	◆WJT1003T *1	 ◆WJT10060 *1

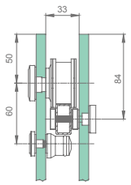
★ :Customized Product ◆:Optional Accessories

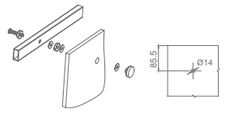
WTL151B1

Finish: Mirror or Satin
Glass Thickness: 8-10mm
Max Door Weight: 50kg

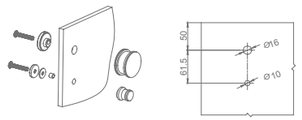


Shower Room Installation Diagram

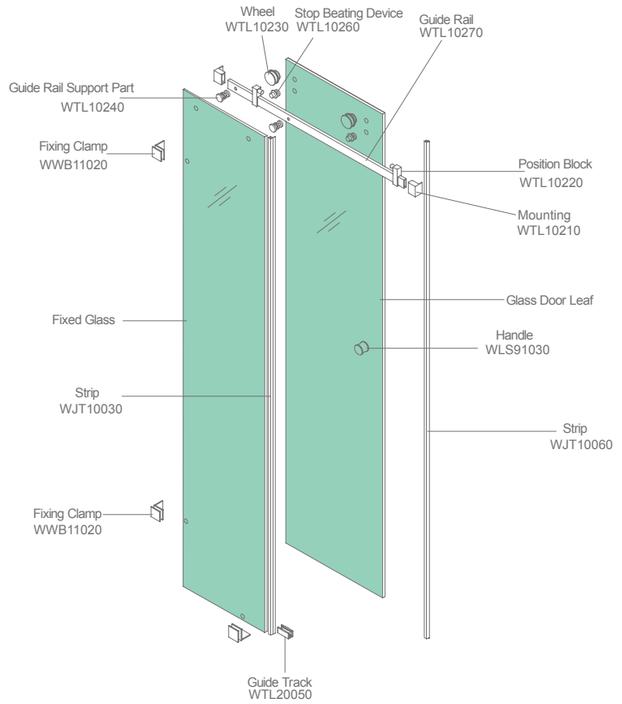




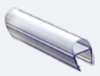
Guide Rail Installation Diagram



Hanging wheel Installation Diagram



Accessories List

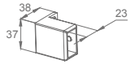
WTL10210 *2	WTL10220 *2	WTL10230 *2	WTL10240 *2	WTL10260 *2	★ WTL10270 *1
WLS91030 *1	WTL20050 *1	WWB11020 *3	◆WJT10030 *1	 ◆WJT10060*1	

★:Customized Product ◆:Optional Accessories

WTL10210

Product Name: Mounting
Main Material: SS304
Finish: Mirror/Satin
Installation Position: Wall installation

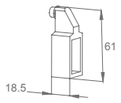
Structure



WTL10220

Product Name: Position Block
Main Material: SS304
Finish: Mirror/Satin

Structure



WTL10230

Product Name: Wheel
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm
Maximum Door Weight: 50kg

Structure

WTL10240

Product Name: Rail Connecting Block
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm

Structure

WTL10260

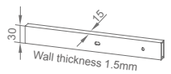
Product Name: Stop Beating Device
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm

Structure

★ WTL10270

Product Name: Guide Rail
Main Material: SS304
Finish: Mirror/Satin

Structure

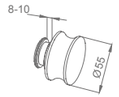


★ : Length can be customized according to project demand.

WTL20230

Product Name: Wheel
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm
Maximum Door Weight: 50kg

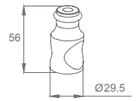
Structure



WTL20220

Product Name: Position Block
Main Material: SS304
Finish: Mirror/Satin

Structure



WTL20240

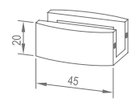
Product Name: Rail Connecting Block
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm

Structure

WTL20050

Original Code: YTL205
Product Name: Guide Track
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm

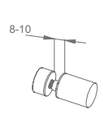
Structure



WTL20260

Product Name: Stop Beating Device
Main Material: SS304
Finish: Mirror/Satin
Door Thickness: 8-10mm

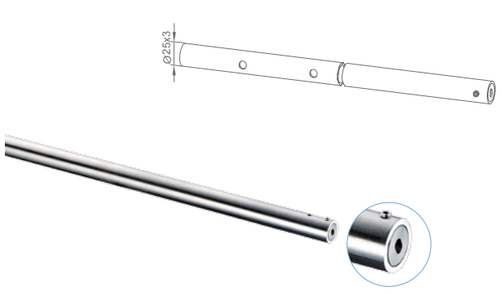
Structure



★ WTL20270

Product Name: Guide Rail
Main Material: SS304
Finish: Mirror/Satin

Structure



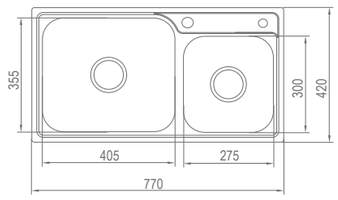
★ : Length can be customized according to project demand.

Product Name: Stainless steel sink
Main Material: SS304
Finish: Satin
Process: Tensile

WCP11030

Opening size of basin under platform: 740X390X(4XR20)

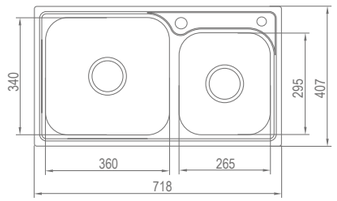
Structure



WCP11040

Opening size of basin under platform : 690X375X(4XR20)

Structure

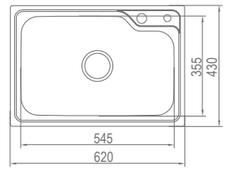


Product Name: Stainless steel sink
Main Material: SS304
Finish: Satin
Process: Tensile

WCP12030

Opening size of basin under platform : 590X400X(4XR30)

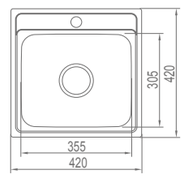
Structure



WCP12040

Opening size of basin under platform : 390X390X(4XR20)

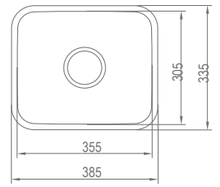
Structure



WCP12050

Opening size of basin under platform: 355X305X(4XR50)

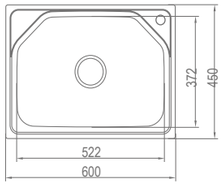
Structure



WCP12070

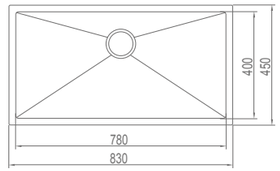
Finish: Frosted
Opening size of basin under platform: : 570X420X(4XR30)

Structure



Product Name: Stainless steel sink
Main Material: SS304
Finish: Satin
Process: Manual

WCP12060

Opening size of basin under platform : 750X400X(4XR10)

Structure