BATHMATE®
No Compromise With Quality

ECOTECH
SMART WATER

Global Bath Solution Provider

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Product Catalogue
-Tank Fittings Series
2024-2025



Xiamen Headquarter of Eco

Eco(Xiamen) Technology Inc.

Established in 1993, ECO is an international company aimed at providing the best bath products and solutions to our valued customers. ECO headquarters in Xiamen, China, with four marketing centers in Xiamen, Hong Kong, the US, and Switzerland, and several branches around the world.

ECO headquarter in Xiamen covers a total area up to 90,000 square meters. It is equipped with world-class smart R&D and manufacturing equipment. ECO is professional on mold design and production as well because it has its own in-house mold company in Xiamen. At the same time, ECO has a production base covering over 100,000 square meters focusing on world-class smart manufacturing, which enables ECO to provide excellent service to our customers.

As a leading bath solution provider, ECO aims to provide outstanding bath products and solutions to well-known global bath brands and ordinary consumers as well. Our current products are categorized into Intelligent Toilet Solutions, Pressure-assisted Flushing Systems, Plumbing Accessories (including Fill and Flush valves, Tank Levers and Push Buttons), Toilet Seats (including Intelligent Seats, Bidet Seats, PP and UF Seats), Same-floor Drainage System (including Concealed Cisterns and Push Plates), and Wall-hung Tanks. ECO is the owner of more than 300 patents in various nations and regions because of our continuous research into new technologies. Its leading product quality and innovation capability create benefits for our customers all over the world. Apart from all these, ECO positively participates in drafting and finalizing national industry standards, and never forgets its mission to do continuous efforts to save every drop of water.

ECO' s vision is to improve people' s living quality. Meanwhile, ECO will carry out ERP+MES system and strive to realize smart manufacturing and industry 4.0. To make a breakthrough in same-floor drainage technique is as well a key aim of ECO in order to promote itself as a professional expert in providing solutions to intelligent WATER system in bathroom space.



Changtai Manufacturing Site of Eco



Eco America



Eco Switzerland



Eco Intelligent Factory

ECO Laboratory--China’s first enterprise laboratory with qualification of tank fitting test



IAPMO RESEARCH AND TESTING, INC.

A NON-PROFIT CORPORATION
5001 E. Philadelphia Street Ontario, CA 91761 (909) 472-4100 Fax (909) 472-4250

This is to certify that

WDI PLUMBING LABORATORY (Lab # IH36)
NO. 2, EAST XIAFEI ROADHAICANG
XIAMEN, FUJIAN, CHINA

is accepted for listing by IAPMO Research and Testing, Inc. as a Manufacturer In-House Testing Laboratory. IAPMO Research and Testing, Inc. agrees to accept test reports prepared by the Laboratory in accordance with the policies and procedures agreed to by the laboratory in the Laboratory Listing Agreement. The Laboratory has satisfactorily demonstrated its compliance to ISO/IEC 17025-2005 as referenced in clause 6.2 of ISO/IEC 17065:2012, and has been verified as capable of performing tests in the following categories:

•Ballcocks/Flushometers• •Plastic Fixtures• •Water Closets•

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Russ Chaney
Chief Executive Officer

Jin Luo
Sr. Vice President of Laboratory Recognition



China National Accreditation Service for Conformity Assessment

LABORATORY ACCREDITATION CERTIFICATE

(Registration No. CNAS L10546)

Lab of Xiamen WDI Technology Co., Ltd.

No.2, Xiafei East Road, Xinyang Industrial Area, Haicang District, Xiamen, Fujian, China

is accredited in accordance with ISO/IEC 17025: 2005 General Requirements for the Competence of Testing and Calibration Laboratories(CNAS-CL01 Accreditation Criteria for the Competence of Testing and Calibration Laboratories) for the competence to undertake the service described in the schedule attached to this certificate.

The scope of accreditation is detailed in the attached schedule bearing the same registration number as above. The schedule form an integral part of this certificate.

Date of Issue：2017-12-18
Date of Expiry：2023-12-17
Date of Initial Accreditation：2017-12-18

Signed on behalf of China National Accreditation Service for Conformity Assessment

China National Accreditation Service for Conformity Assessment(CNAS) is authorized by Certification and Accreditation Administration of the People’s Republic of China (CNCA) to operate the national accreditation schemes for conformity assessment. CNAS is a signatory of the International Laboratory Accreditation Cooperation Mutual Recognition Arrangement (ILAC MRA) and the Asia Pacific Laboratory Accreditation Cooperation Mutual Recognition Arrangement (APLAC MRA). The validity of the certificate can be checked on CNAS website at http://www.cnas.org.cn/english/findanaccreditedbody/index.shtml







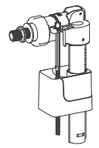


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TANK FITTINGS SERIES

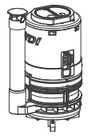
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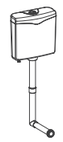
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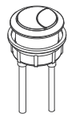
Wall-hung Tank

Wall-hung tank	27-31



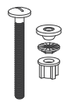
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1993
With the development of adjustable ballcock fill valve B1025, ECO creates a new era for the toilet tank fittings industry in China.



1995
ECO developed the flapper style single fill valve B1017, and realized the first complete solution of toilet tank fittings (including fill valve and flush valve).



1997
ECO developed the first pilot pin fill valve B3121 in China.



2000
ECO developed its first fill valve with high water refill rate B1030, providing successful solution for vorex siphonic toilets.



2000
ECO developed the first dual flush valve B4167 in China.



2000
ECO is renowned for its development of precise and adjustable B38 series backpressure fill valve, which enjoys top name worldwide and ranks number one on sales volume in China as well.



2002
ECO developed the first multi-level adjustable dual flush valve B 4900 in China.



2005
ECO developed the 3-inch flapper style flush valve B4800, which not only saves more water but also increases the toilet flush effect by more than 1.5 times.



2006
ECO developed the world's first fill valve with the shortest distance from the CL line to the top (only 20 mm).



2007
ECO developed the world’s first flush valve B4910T with high water working level and high residual level.



2010
ECO developed the 3-inch barrel shape flush valve B4200 with the mechanical clamping principle.



2012
ECO developed the first fill valve B3210 with the self-cleaning principle.



2014
ECO developed 3-inch barrel shape B4260 series flush valve, which meets A-grade water efficiency.

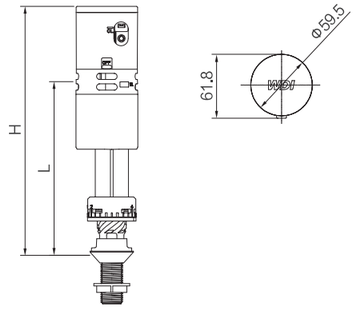


2015
ECO developed the world’s first highly integrated bottom-inlet fill valve B3261 with the service life of more than 1 million times.



B3260 Universal Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection needle valve type

Characteristics

- Height of the suitable water tank : 220-310mm
- For water pressure range: 0.1-16 (Kgf/cm²)
- Plastic connection available: G1/2&G15/16"
- Refill restrictor provided, refilling ratio is 0-32%
- Adjust from top
- Self-clean technique, dirty water resistance

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	220-310mm	150-240mm

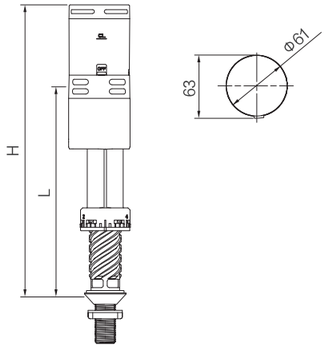
Coding information

Item code	Description
B3260-C-YYB1	B3260, G1/2 plastic connection
B3260-A-YYB1	B3260, 15/16" plastic connection

Product certification

B3261 Universal Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection needle valve type
- Delayed water-inlet function

Characteristics

- Height of the suitable water tank : 245-350mm
- For water pressure range: 0.1-20 (Kgf/cm²)
- Plastic connection available: G1/2
- Brass connection available: G1/2
- Flow regulator available for high-pressure district
- Stepless regulation from top of the fill valve
- Self-clean technique, dirty water resistance
- qualified for EN14124 noise standards

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	245-350mm	160-265mm

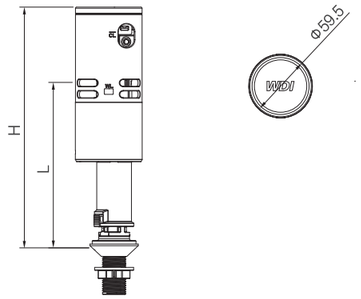
Coding information

Item code	Description
B3261-C-YYB1	B3261, G1/2 plastic connection

Product certification

B3263 Universal Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type

Characteristics

- Height of suitable water tank: 215-310mm
- For water pressure range: 0.1-20 (Kgf/cm²)
- Connection available: G1/2 & 15/16"
- Flow regulator available for high-pressure area
- Refill restrictor provided, refilling ratio is 0-32%
- CL line to the top of valve is only 22 mm

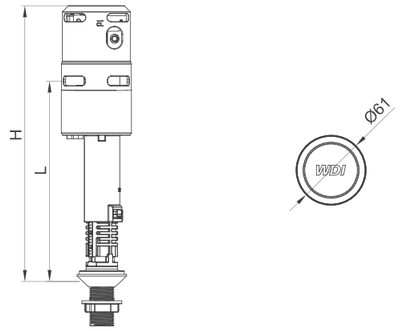
Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	215-310mm	145-240mm

Product certification

B3265 Universal Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type

Characteristics

- For water pressure range: 0.1-14 (Kgf/cm²)
- Plastic connection available: G1/2 & 15/16"
- Refill restrictor provided, refilling ratio is 0-32%
- CL line to the top of valve is only 13 mm

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	213-308	151-246

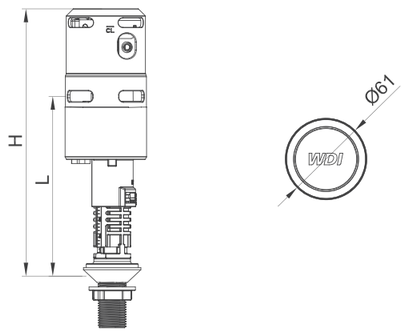
Coding information

Item code	Description
B3265-C-YYB1	B3265, G1/2 plastic connection
B3265-A-YYB1	B3265, 15/16" plastic connection

Product certification

B3266 Universal Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type

Characteristics

- For water pressure range: 0.1-14 (Kgf/cm²)
- Plastic connection available: G1/2
- Refill restrictor provided, refilling ratio is 0-32%
- CL line to the top of valve is only 13 mm

Details of working water level

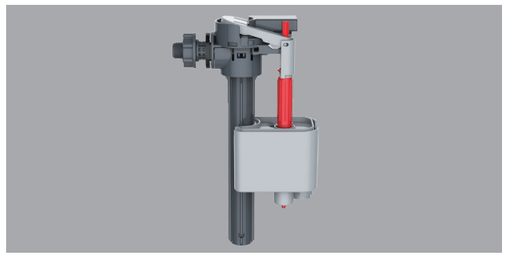
Water inlet	Install-height	Water work-line
Bottom inlet	172-227	110-165

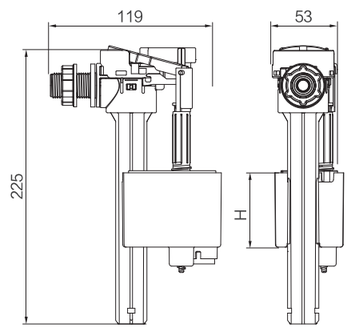
Coding information

Item code	Description
B3266-C-YYB1	B3266, G1/2 plastic connection

Product certification

B3230 Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern side connection, needle valve type

Characteristics

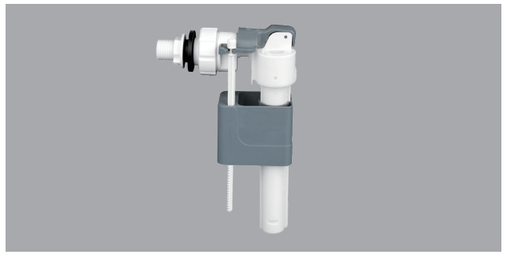
- For water pressure range: 0.3-20 (Kgf /cm²)
- Plastic connection available: G1/2&G3/8
- Brass connection available: G1/2
- Height of cistern: height from botton >215 mm, height from top >32mm
- First side-inlet valve that can pass new WRAS certificate (BS 1212.4-2016) in China

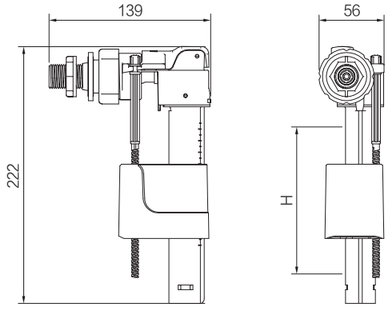
Details of working water level

Water inlet	Adjustable range of H
Side inlet	0-65mm

Product certification

B3210 Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern side connection, needle valve type

Characteristics

- For water pressure range: 0.1-20 (Kgf /cm²)
- Plastic connection available: G1/2&G3/8
- Brass connection available: G1/2&G3/8
- Height of cistern: height from botton >200 mm, height from top >30 mm

Details of working water level

Water inlet	Adjustable range of H
Side inlet	0-100mm

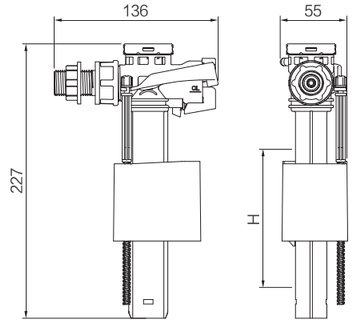
Coding information

Item code	Description
B3210-C-YYB1	B3210, G1/2 plastic connection
B3210-D-YYB1	B3210, G3/8 brass connection

Product certification

B3220 Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern side connection, needle valve type

Characteristics

- For water pressure range: 0.3-20 (Kgf/cm²)
- Plastic connection available: G1/2&G3/8
- Brass connection available : G1/2&G3/8
- Height of cistern :height from botton >200mm, height from top >32mm
- Primer provided, refilling ratio is 0-30%

Details of working water level

Water inlet	Adjustable range of H
Side inlet	0-100mm

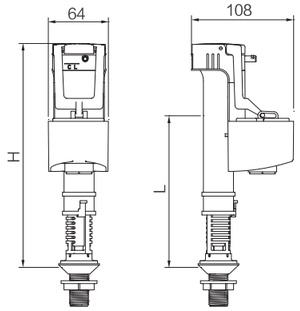
Coding information

Item code	Description
B3220-C-RD1	B3220, G1/2 plastic connection
B3220-D-RD1	B3220, G3/8 plastic connection

Product certification

B3300-Y Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type
- Delayed water-inlet function

Characteristics

- For water pressure range: 0.3-20 (Kgf/cm²)
- Plastic connection available: G1/2&G3/8&15/16"
- Brass connection available: G1/2&G3/8
- Flow regulator available for high-pressure district
- Refill restrictor provided, refilling ratio is 0-31%
- Only 20mm between critical line and valve lid

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	208-328mm	130-250mm

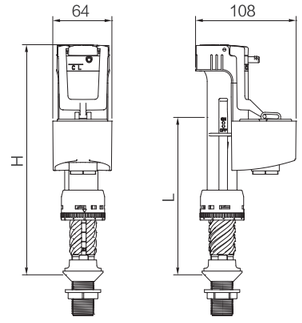
Coding information

Item code	Description
B3300-YC-YYB1	B3300Y, G1/2 plastic connection
B3300-YD-YYB1	B3300Y, G3/8 brass connection
B3300-YA-YYB1	B3300Y, 15/16" plastic connection

Product certification

B3310-Y Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type
- Delayed water-inlet function

Characteristics

- For water pressure range: 0.3-20 (Kgf/cm²)
- Plastic connection available: G1/2&15/16"
- Brass connection available: G1/2
- Flow regulator available for high-pressure district
- Refill restrictor provided, refilling ratio is 0-31%
- Only 20mm between critical line and valve lid

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	200-320mm	125-245mm

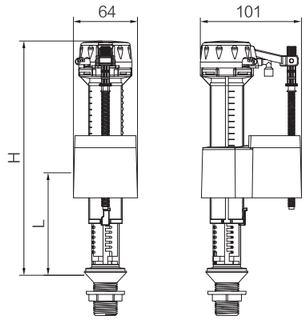
Coding information

Item code	Description
B3310-YC-YYB1	B3310-Y, G1/2 plastic connection
B3310-YC-YYB2	B3310-Y, G1/2 brass connection
B3310-YA-YYB1	B3310-Y, 15/16" plastic connection

Product certification

B3800L Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type

Characteristics

- For water pressure range: 0.3-10 (Kgf/cm²)
- Plastic connection available: G1/2&G3/8&15/16"
- Brass connection available: G1/2
- Refill restrictor provided, refilling ratio is 0-31%

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	204-330mm	85-255mm

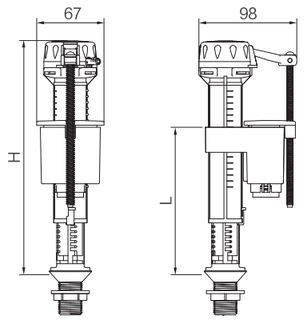
Coding information

Item code	Description
B3800L-C-YYB1	B3800L, G1/2 plastic connection
B3800L-D-YYB1	B3800L, G3/8 brass connection
B3800L-A-YYB1	B3800L, 15/16" plastic connection

Product certification

B3800E Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type
- Delayed water-inlet function

Characteristics

- For water pressure range: 0.3-10 (Kgf/cm²)
- Plastic connection available: G1/2&G3/8&15/16"
- Brass connection available: G1/2
- Refill restrictor provided, refilling ratio is 0-31%

Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet	204-330mm	95-275mm

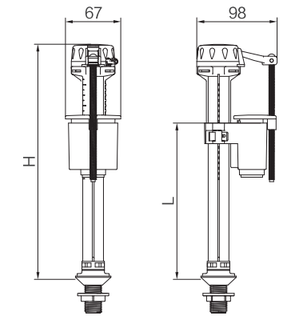
Coding information

Item code	Description
B3800E-C-YYB1	B3800E, G1/2 plastic connection
B3800E-D-YYB1	B3800E, G3/8 brass connection
B3800E-A-YYB1	B3800E, 15/16" plastic connection

Product certification

B3831E-B3836E Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, needle valve type

Characteristics

- For water pressure range: 0.3-10 (Kgf/cm²)
- Plastic connection available: G1/2&15/16"
- Refill restrictor provided, refilling ratio is 0-31%

Details of working water level

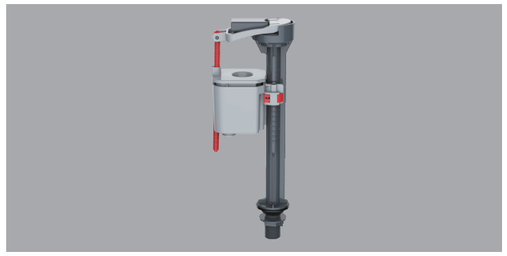
Water inlet	Install-height	Water work-line
Bottom inlet B3831E	205mm	105-140mm
Bottom inlet B3832E	185mm	100-125mm
Bottom inlet B3833E	230mm	95-170mm
Bottom inlet B3834E	260mm	120-200mm
Bottom inlet B3835E	285mm	150-225mm
Bottom inlet B3836E	320mm	160-225mm

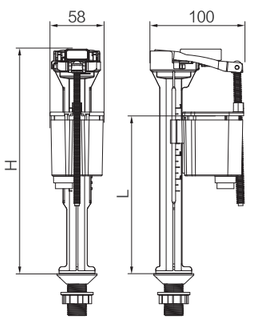
Coding information

Item code	Description
B383*E-C-YYB1	B383*E, G1/2 plastic connection
B383*E-A-YYB1	B383*E, 15/16" plastic connection

Product certification

B3861-B3863 Fill Valve





Application

- Can be installed in surface-mounted cistern
- AG structure, buttom inlet, needle valve type

Characteristics

- For water pressure range: 0.3-10 (Kgf/cm²)
- Plastic connection available: G1/2
- Brass connection available: G1/2
- First bottom-inlet valve that can pass new WRAS certificate (BS 1212.4-2016) in China

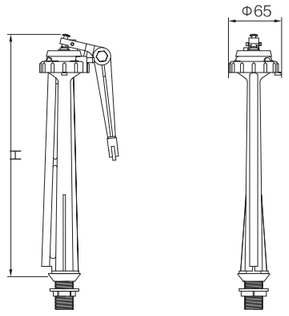
Details of working water level

Water inlet	Install-height	Water work-line
Bottom inlet B3861C	248mm	126-177mm
Bottom inlet B3862C	288mm	152-215mm
Bottom inlet B3863C	328mm	177-260mm

Product certification

B1046/B2046/B3046 Fill Valve





Application

- Can be installed in surface-mounted cistern
- Cistern bottom connection, piston type

Characteristics

- For water pressure range: 0.5-8 (Kgf/cm²)
- Plastic connection available: G1/2&15/16"
- POM or brass lift rod available
- Refill restrictor provided, refilling ratio is 0-28%

Details of working water level

Water inlet	Install-height
Bottom inlet B1046	230mm
Bottom inlet B2046	280mm
Bottom inlet B3046	330mm

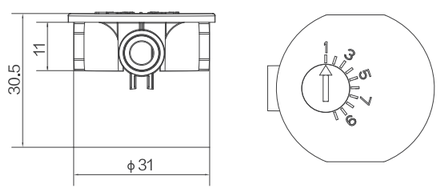
Coding information

Item code	Description
B*046-C-YYB1	B*046，G1/2 plastic connection
B*046-A-YYB2	B*046，15/16" plastic connection

Product certification

B40002 Refill Restrictor





Application

- Precise control of water refill

Characteristics

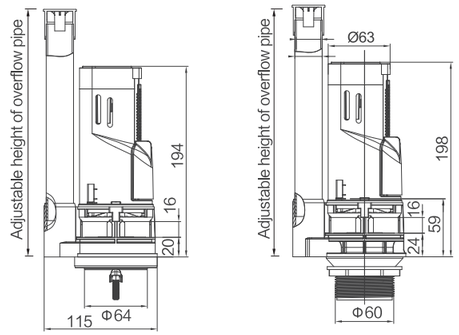
- Water regulator: 0-10 gears adjustable

Coding information

Item code	Description
B40002-1001	B40002, Adjustable refill cap

B4900 Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- The height of the suitable water tank is 240-370mm
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.83-3.4L/s	2.37-2.75L/s

Range of remaining water level

Half flush	Full flush
89-144mm	38-73mm

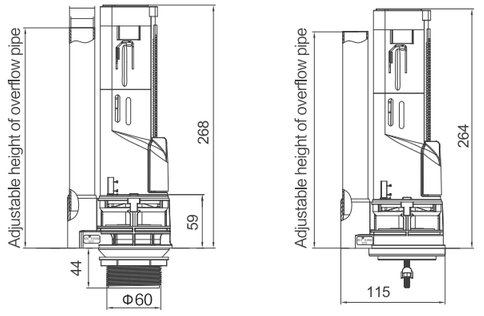
Coding information

Item code	Description
B4900-U-YYB2	B4900, Base for one-piece toilet
B4900-G-YYB2	B4900, Base for two-piece toilet

Product certification

B4900H Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- The height of the suitable water tank is 310-440mm
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life
- Buttons with fixed brackets available (optional)

Flush rate

Half flush	Full flush
2.89-4.3L/s	2.34-2.75L/s

Range of remaining water level

Half flush	Full flush
94-205mm	38-73mm

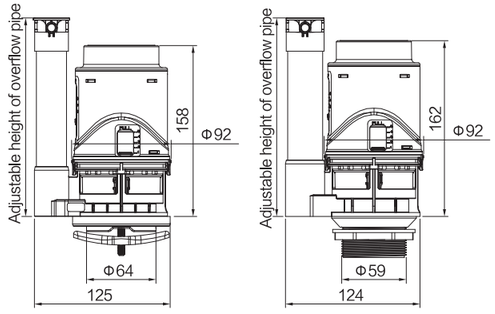
Coding information

Item code	Description
B4900H-U-YYB2	B4900H, Base for one-piece toilet
B4900H-G-YYB2	B4900H, Base for two-piece toilet

Product certification

B4920DLM Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For floor standing toilet with suitable height of water tank (200-330mm)
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.49-2.65L/s	2.05-2.35L/s

Range of remained water level

Half flush	Full flush
83-100mm	39-68mm

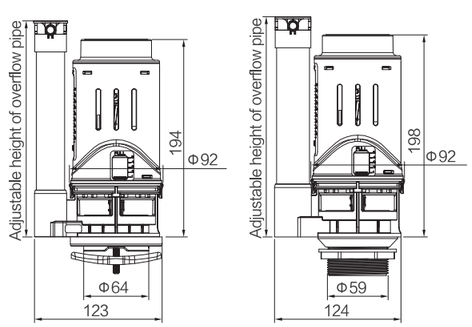
Coding information

Item code	Description
B4920DLM-U-YYB1	B4920DLM, Base for one-piece toilet
B4920DLM-G-YYB1	B4920DLM, Base for two-piece toilet

产品认证

B4920DSM Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For floor standing toilet with suitable height of water tank (240-370mm)
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.45-2.98L/s	2.05-2.35L/s

Range of remaining water level

Half flush	Full flush
81-133mm	38-68mm

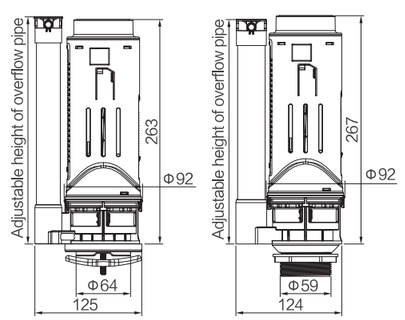
Coding information

Item code	Description
B4920DSM-U-YYB1	B4920DSM, Base for one-piece toilet
B4920DSM-G-YYB1	B4920DSM, Base for two-piece toilet

Product certification

B4920DHH Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For floor standing toilet with suitable height of water tank (315-440mm)
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.55-3.52L/s	2.53-3.06L/s

Range of remaining water level

Half flush	Full flush
88-203mm	84-137mm

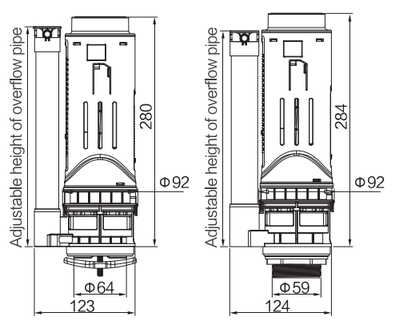
Coding information

Item code	Description
B4920DHH-U-YYB1	B4920DHH, Base for one-piece toilet
B4920DHH-G-YYB1	B4920DHH, Base for two-piece toilet

Product certification

B4922DHH Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Low-noise barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For floor standing toilet with suitable height of water tank (330-455mm)
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.51-3.66L/s	2.43-3.21L/s

Range of remaining water level

Half flush	Full flush
85-221mm	79-154mm

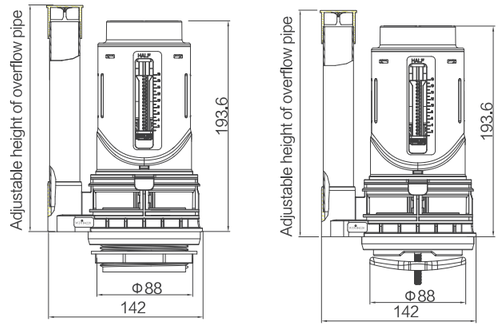
Coding information

Item code	Description
B4922DHH-U-1001	B4922DHH, Base for one-piece toilet
B4922DHH-G-1001	B4922DHH, Base for two-piece toilet

Product certification

B4220DSH Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- The height of the suitable water tank is 240-370mm
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
3.71-4.34L/s	2.84-3.34L/s

Range of remaining water level

Half flush	Full flush
89-134mm	35-67mm

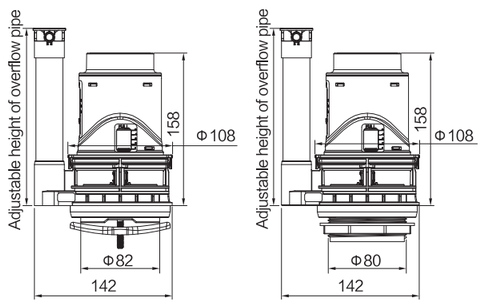
Coding information

Item code	Description
B4220DSH-U-YYB1	B4220DSH, Base for one-piece toilet
B4220DSH-G-YYB1	B4220DSH, Base for two-piece toilet

Product certification

B4220DLM Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For floor standing toilet with suitable height of water tank (200-330mm)
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
3.68-3.86L/s	2.84-3.34L/s

Range of remaining water level

Half flush	Full flush
85-99mm	34-67mm

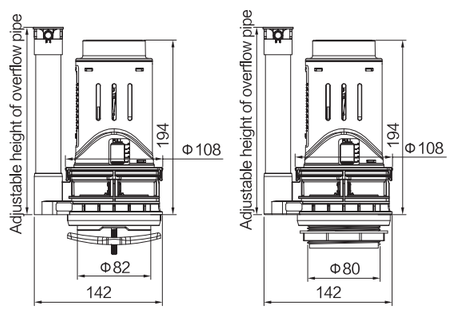
Coding information

Item code	Description
B4220DLM-U-YYB1	B4220 DLM, Base for one-piece toilet
B4220DLM-G-YYB1	B4220 DLM, Base for two-piece toilet

Product certification

B4220DSM Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For floor standing toilet with suitable height of water tank (240-370mm)
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
3.7-4.34L/s	2.84-3.34L/s

Range of remaining water level

Half flush	Full flush
89-134mm	35-67mm

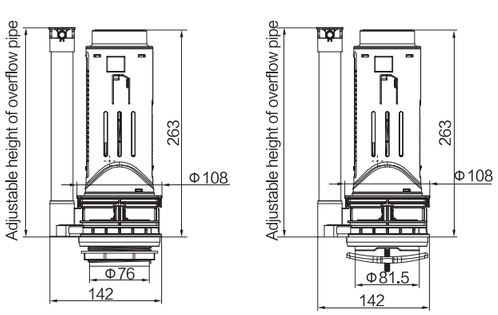
Coding information

Item code	Description
B4220DSM-U-YYB1	B4220 DSM, Base for one-piece toilet
B4220DSM-G-YYB1	B4220 DSM, Base for two-piece toilet

Product certification

B4220DHH Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- The height of the suitable water tank is 315-440mm
- Full flush & half flush available
- Fit for various buttons
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life
- Double press at the same time for full drainage
- Smaller operation force optional

Flush rate

Half flush	Full flush
3.71-4.98L/s	3.62-4.44L/s

Range of remaining water level

Half flush	Full flush
89-181mm	83-135mm

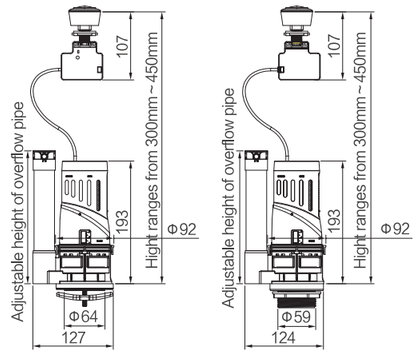
Coding information

Item code	Description
B4220DHH-U-YYB1	B4220 DHH, Base for one-piece toilet
B4220DHH-G-YYB1	B4220 DHH, Base for two-piece toilet

Product certification

B4910GA Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers or be adjustable
- For floor standing toilet with suitable height of water tank (300-450mm)
- Full flush & half flush available
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.6-3.12L/s	2.04-2.52L/s

Range of remaining water level

Half flush	Full flush
87-135mm	47-73mm

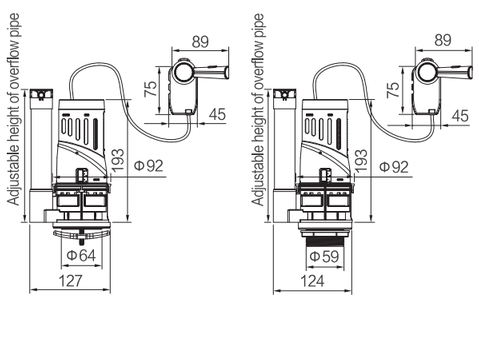
Coding information

Item code	Description
B4910GA-U-YYB1	B4910GA, Base for one-piece toilet
B4910GA-G-YYB1	B4910GA, Base for two-piece toilet

Product certification

B4910GB Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers or be adjustable
- For floor standing toilet with suitable height of water tank (240-440mm)
- Full flush & half flush available
- Fit for one-piece toilet & two-piece toilet
- Fit for various flush levers
- Metal lock extends the service life

Flush rate

Half flush	Full flush
2.63-3.09L/s	2.11-2.52L/s

Range of remaining water level

Half flush	Full flush
90-136mm	50-75mm

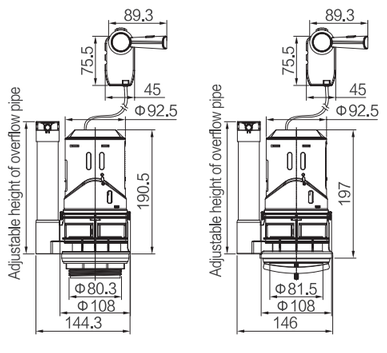
Coding information

Item code	Description
B4910GB-U-YYB1	B4910GB, Base for one-piece toilet
B4910GB-G-YYB1	B4910GB, Base for two-piece toilet

Product certification

B4200GB Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- Height of overflow pipe can be ordered by customers or be adjustable
- For floor standing toilet with suitable height of water tank (240-440mm)
- Full flush & half flush available
- Fit for one-piece toilet & two-piece toilet
- Fit for various flush levers
- Metal lock extends the service life

Flush rate

Half flush	Full flush
4.50-5.18L/s	3.42-4.16L/s

Range of remaining water level

Half flush	Full flush
75-135mm	40-70mm

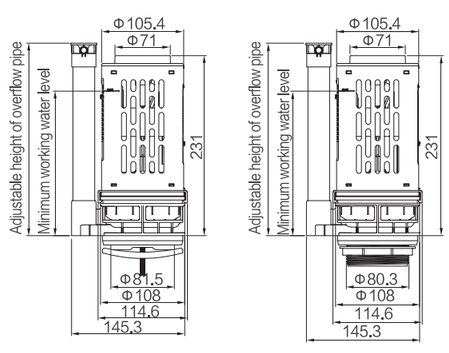
Coding information

Item code	Description
B4200GB-U-YYB1	B4200GB, Base for one-piece toilet
B4200GB-G-YYB1	B4200GB, Base for two-piece toilet

Product certification

B4230 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Barrel-shape flush valve

Characteristics

- High of overflow pipe can be oredered by customers
- The minimum working water level is 195mm
- For floor standing toilet with suitable height of water tank (275-400mm)
- Full flush & half flush available
- Fit for various flush levers
- Fit for one-piece toilet & two-piece toilet
- Metal lock extends the service life

Flush rate

Half flush	Full flush
4.0 ~ 4.72 L/s	4.0 ~ 4.72 L/s

Range of remaining water level

Half flush	Full flush
95-158mm	94-148mm

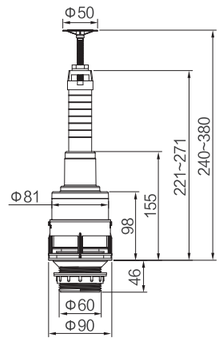
Coding information

Item code	Description
B4230DMH-U-RD1	B4230DMH, Base for one-piece toilet
B4230DMH-R-RD1	B4230DMH, Lock for one-piece toilet
B4230DMH-G-RD1	B4230DMH, Base for two-piece toilet

Product certification

B4018 Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Gentle press flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for two-piece toilet
- Fit for various buttons
- Up-press button
- One flush volume

Details of flush volume

Flush rate	Range of remaining water level
Full flush	Full flush
3.1L/s	70mm

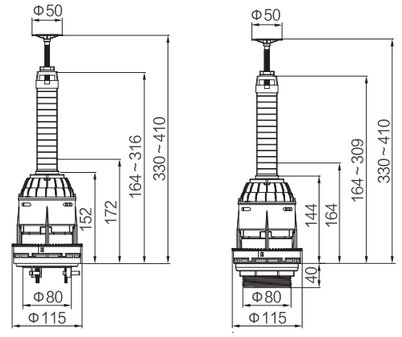
Coding information

Item code	Description
B4018-G-YYB1	B4018, Base for two-piece toilet

Product certification

B4210 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Gentle press flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for one-piece toilet & two-piece toilet
- Fit for various buttons
- Up-press button
- One flush volume
- Metal lock extends the using lifetime

Details of flush volume

Flush rate	Range of remaining water level
Full flush	Full flush
3.8L/s	46mm

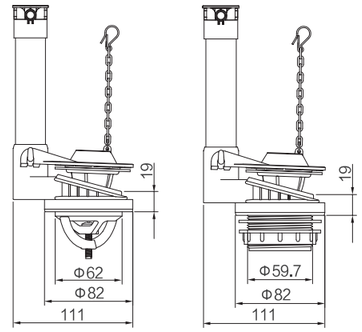
Coding information

Item code	Description
B4210-R-YYB1	B4210, Lock for one-piece toilet
B4210-G-YYB1	B4210, Base for two-piece toilet

Product certification

B1017 Flush Valve





Application

- Can be installed in 2-inch surface-mounted cisterns
- Flapper flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- For various kinds of flappers
- Fit for one-piece toilet & two-piece toilet
- One flush volume
- Metal lock extends the service life
- Fit for various buttons & flush levers

Details of flush volume

Flush rate	Range of remaining water level
Full flush	Full flush
2.05L/s	60mm

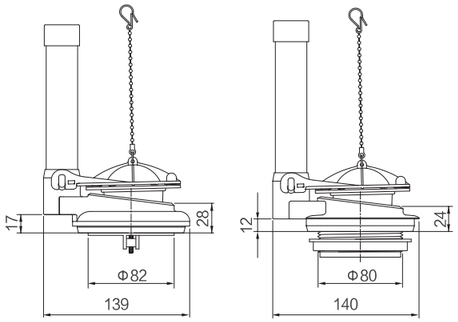
Coding information

Item code	Description
B1017-U-YYB1	B1017, Base for one-piece toilet
B1017-R-YYB1	B1017, Lock for one-piece toilet
B1017-G-YYB1	B1017, Base for two-piece toilet

Product certification

B4800 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Flapper flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for one-piece toilet & two-piece toilet
- One flush volume
- Metal lock extends the service life
- Silicone extends the service life
- Fit for various flush levers

Details of flush volume

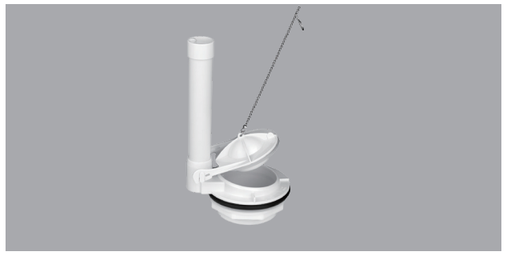
Flush rate	Range of remaining water level
Full flush	Full flush
3.4L/S	62mm

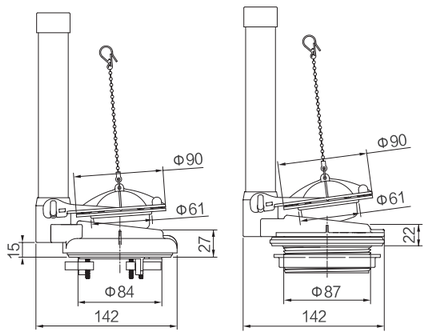
Coding information

Item code	Description
B4800-R-YYB1	B4800, Lock for one-piece toilet
B4800-G-YYB1	B4800, Base for two-piece toilet

Product certification

B4803 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Flapper flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for one-piece toilet & two-piece toilet
- One flush volume
- Metal lock extends the using lifetime
- Silicone extends the service life
- Fit for various flush levers

Details of flush volume

Flush rate	Range of remaining water level
Full flush	Full flush
4.1L/S	65mm

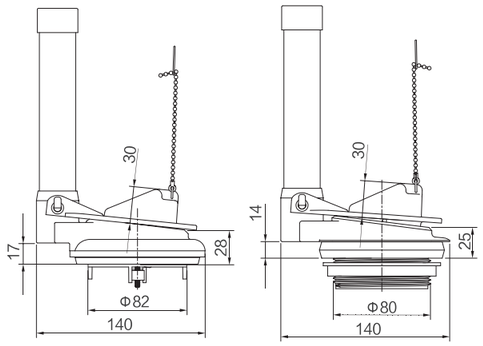
Coding information

Item code	Description
B4803-R-YYB1	B4803, Lock for one-piece toilet
B4803-G-YYB1	B4803, Base for two-piece toilet

Product certification

B4804 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Flapper flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for one-piece toilet & two-piece toilet
- One flush volume
- Metal lock extends the service life
- The remained water level is higher than usual flapper flush valve
- Fit for various flush levers

Details of flush volume

Flush rate	Range of remaining water level
Full flush	Full flush
4.4L/S	97mm

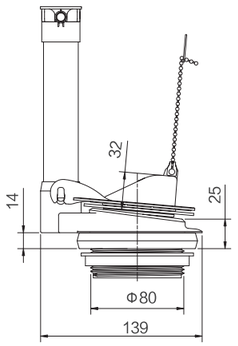
Coding information

Item code	Description
B4804-R-YYB1	B4804, Lock for one-piece toilet
B4804-G-YYB1	B4804, Base for two-piece toilet

Product certification

B4805 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Flapper flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for two-piece toilet
- One flush volume
- The remaining water level is higher than usual flapper flush valve

Details of flush volume

Flush rate	Range of remaining water level
Full flush	Full flush
3.9L/S	68-98mm

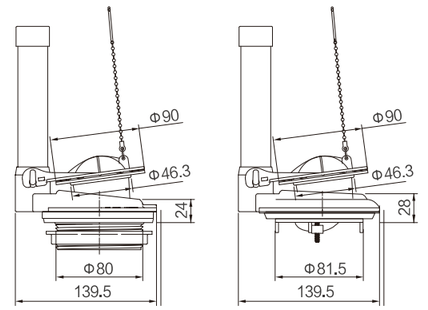
Coding information

Item code	Description
B4805-G-YYB1	B4805, Base for two-piece toilet

Product certification

B4806 Flush Valve





Application

- Can be installed in 3-inch surface-mounted cisterns
- Flapper flush valve

Characteristics

- Height of overflow pipe can be ordered by customers
- Fit for one-piece toilet & two-piece toilet
- One flush volume
- Metal lock extends the service life
- Silicone extends the service life
- Fit for various flush levers

Details of flush volume

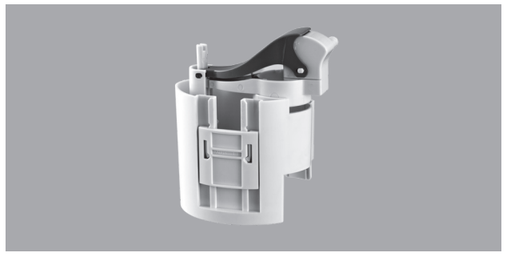
Flush rate	Range of remaining water level
Full flush	Full flush
5.0-5.6L/S	90-110mm

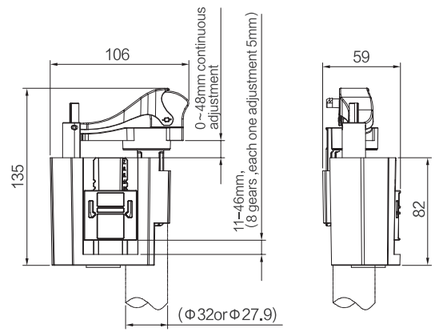
Coding information

Item code	Description
B4806-R-YYB1	B4806, Lock for one-piece toilet
B4806-G-YYB1	B4806, Base for two-piece toilet

Product certification

B8500 Refill restrictor





Application

- Precise control of water replenishment

Characteristics

- Easily adjustable and more convenient
- Matching with overflow pipe
- Useful when half flush refilling volume equals full flush refilling volume

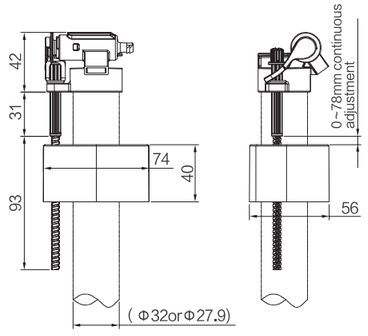
Coding information

Item code	Description
B8500-A-YYB1	B8500, Matching Φ32 or Φ27.9 overflow pipe

Product certification

B8600 Refill restrictor





Application

- Precise control of water replenishment

Characteristics

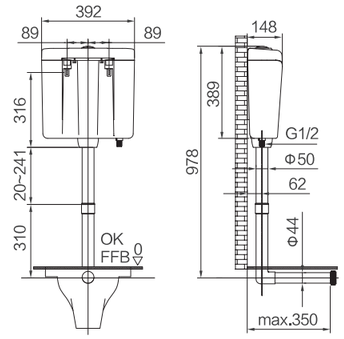
- Easily adjustable and more convenient
- Matching with overflow pipe
- Useful when half flush refilling volume equals full flush refilling volume

Coding information

Item code	Description
B8600-A-YYB1	B8600, Matching Φ32 overflow pipe
B8600-A-YYB2	B8600, Matching Φ27.9 overflow pipe

B685 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range: 757-978mm
- Single & dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 148mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm²
- Service life≥100000 times; using age≥10 years
- One-piece & two-piece hook available
- Flush rate≥2.1L/S (according to GB26730-2011)
- White/chrome button available
- Flush volume adjustable, maximum flush volume: 9L

Scope of delivery

- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Decoration screw nut
- Connection bend
- Φ50 straight flush pipe
- Φ44 straight flush pipe

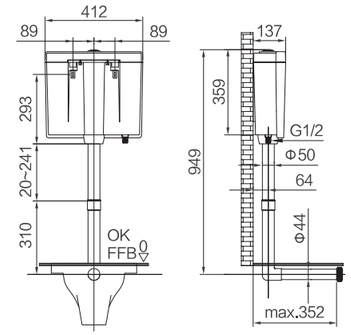
Coding information

Item code	Description
B685-D1-YYB1	B685, With(B3836E+B4900H+B5502)
B685-S1-YYB1	B685, With(B3836E+B4066+B5069)

Product certification

B686 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range: 728-949mm
- Single & dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 137mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm²
- Service life≥100000 times; using age≥10 years
- One-piece & two-piece hook available
- Flush rate≥2.1L/S (according to GB26730-2011)
- White/chrome button available
- Flush volume adjustable ,maximum flush volume: 9L

Scope of delivery

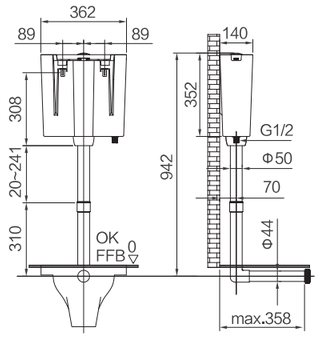
- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Decoration screw nut
- Connection bend
- Φ50 straight flush pipe
- Φ44 straight flush pipe

Coding information

Item code	Description
B686-D1-YYB1	B686, With(B3836E+B4900H+B5502)
B686-S1-YYB1	B686, With(B3836E+B4066+B5069)

B687 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range: 721-942mm
- Dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 140mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm^2
- Service life≥100000 times; Using age ≥10 years
- One-piece & two-piece hook available
- Flush rate≥2.1L/S (according to GB26730-2011)
- White/chrome button available
- Flush volume adjustable, maximum flush volume:8L

Scope of delivery

- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Decoration screw nut
- Connection bend
- Φ50 straight flush pipe
- Φ44 straight flush pipe

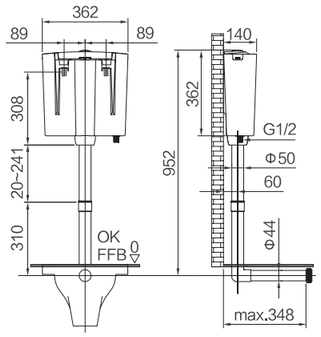
Coding information

Item code	Description
B687-D1-YYB1	B687, With(B3836E+B4900+B5502)

Product certification

B688 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range: 731-952mm
- Dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 140mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm^2
- Service life≥100000 times; Using age ≥10 years
- One-piece & two-piece hook available
- Flush rate≥2.1L/S (according to GB26730-2011)
- White/chrome button available
- Flush volume adjustable ,maximum flush volume:8L

Scope of delivery

- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Decoration screw nut
- Connection bend
- Φ50 straight flush pipe
- Φ44 straight flush pipe

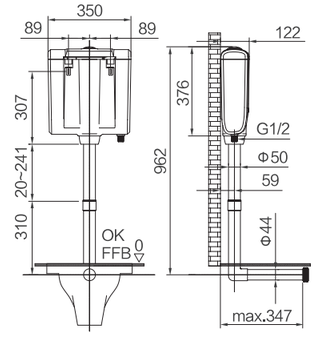
Coding information

Item code	Description
B688-D1-YYB1	B688, With(B3836E+B4900+B5502)

Product certification

B690 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range: 741-962mm
- Single & dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 122mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm^2
- Service life≥100000 times; Using age ≥10 years
- One-piece & two-piece hook available
- Flush rate≥2.1L/S (according to GB26730-2011)
- White/chrome button available
- Flush volume adjustable, maximum flush volume:7L

Scope of delivery

- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Decoration screw nut
- Connection bend
- Φ50 straight flush pipe
- Φ44 straight flush pipe

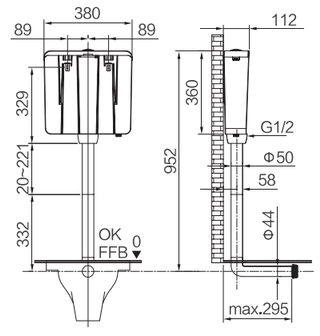
Coding information

Item code	Description
B690-D1-YYB1	B690, With(B3836E+B4900H+B5502)
B690-S4-YYB1	B690, With(B3836E+B4018+B5067A)

Product certification

B691 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range : 731-952mm
- Dual flush available
- Distance between two hooks:178mm

Characteristics

- Thickness of wall-hung cistern: 112mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm2
- Service life ≥100000 times; Using age ≥10 years
- One-piece & two-piece hook available
- Flush rate≥2.1L/S(according to GB26730-2011)
- Chrome button
- Flush volume adjustable, maxing flush volume:8L

Scope of delivery

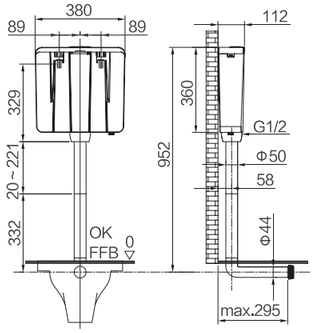
- Accessories
- One-piece/two-piece hook
- Decoration
- Φ50 straight flush pipe
- Φ40 connection bend

Coding information

Item code	Description
B691-D1-RD1	B691, With(B3836E+B4900)

B692 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet, adjustable height range: 731-952mm
- Dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 112mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm^2
- Service life ⩾100000 times:using age ⩾10 years
- One-piece & two-piece hook available
- Flush rate⩾2.1L/S(according to GB26730-2011)
- Silver/gold button available
- Flush volume adjustable, maxing flush volume: 8L

Scope of delivery

- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Decoration screw nut
- Φ50 straight flush pipe
- Φ44 connection bend

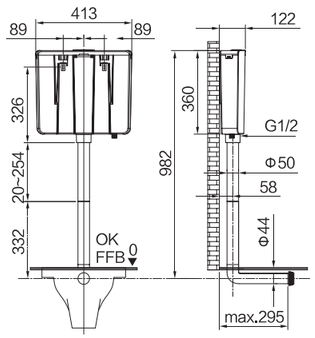
Coding information

Item code	Description
B692-D1-RD1	B692, With(B3836E+B4900)
B692-D10-RD1	B692, With(B3800E+B4900)

Product certification

B693 Wall-hung Tank





Application

- Up-press button
- Fit for squatting toilet,adjustable height range: 761-982mm
- Single & dual flush available
- Distance between twohooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 112mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm2
- Service life⩾100000 times:using age⩾10 years
- One-piece & two-piece hook available
- Flush rate⩾2.1L/S(according to GB26730-2011)
- Chrome button
- Flush volume adjustable, maxing flush volume: 8L

Scope of delivery

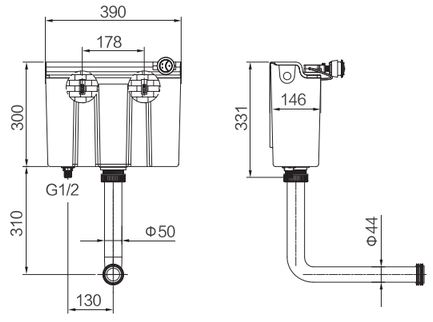
- Accessories
- One-piece/two-piece hook
- Φ50 straight flush pipe
- Φ44 connection bend

Coding information

Item code	Description
B693-D1-RD1	B693, With(B3836E+B4900)
B693-S5-RD1	B693, With(B3836E+B4916)

B695 Wall-hung Tank(for EU market)





Application

- Up-press button
- Fit for floor stanting toilet, adjustable height range: 450-610mm
- Dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 146mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm²
- Service life⩾100000 times; using age⩾10 years
- Two-piece hook available
- Flush rate⩾2.1L/S (according to GB26730-2011)
- White/chrome button available
- Flush volume adjustable, maximum flush volume:6L

Scope of delivery

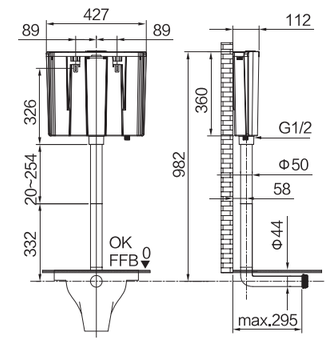
- Wall-hung flush tank
- Accessories
- Two-piece hook
- Decoration screw nut
- L-pipe (Φ50+Φ44)

Coding information

Item code	Description
B695-D2-YYB1	B695, With(B3300+B4910GA)
B695-D5-YYB1	B695, With(B3210+B4910GA)
B695-D13	B695, With(B3861+B4910GA)

B696 Wall-hung Tank





Application

- Up-press button
- Fit for floor stanting toilet, adjustable height range: 761-982mm
- Single & dual flush available
- Distance between two hooks: 178mm

Characteristics

- Thickness of wall-hung cistern: 112mm
- Fill valve connection: G1/2
- Water pressure range: 0.3-10Kgf/cm²
- Service life⩾100000 times; using age⩾10 years
- One-piece & two-piece hook available
- Flush rate⩾2.1L/S (according to GB26730-2011)
- Flush volume adjustable, maximum flush volume: 8L

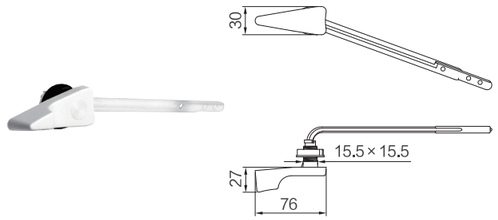
Scope of delivery

- Wall-hung flush tank
- Accessories
- One-piece/two-piece hook
- Φ50 straight flush pipe
- Φ44 connection bend

Coding information

Item code	Description
B696-D1-RD1	B696, With(B3836E+B4900)
B696-S5-RD1	B696, With(B3836E+B4916)

B5060 Flush Levers



Application
· Left front-side flush levers

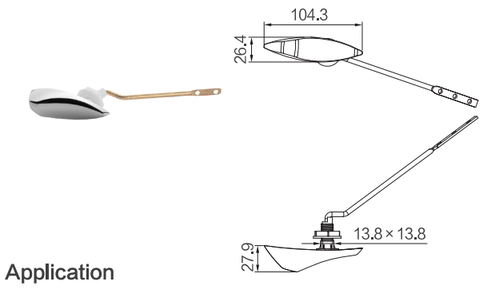
Coordinate size
· 15.5×15.5mm

Appearance
· ABS lever, POM lift rod

Coding information

Item code	Description
B5060-G-YYB1	B5060, Left front-side flush levers

B5077 Flush Levers



Application
· Left front-side flush levers

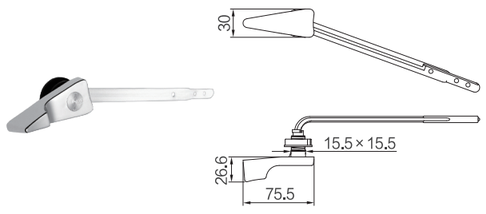
Coordinate size
· 13.8×13.8mm

Appearance
· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5077-G-YYB1	B5077, Left front-side flush levers

B5061 Flush Levers



Application
· Left front-side flush levers

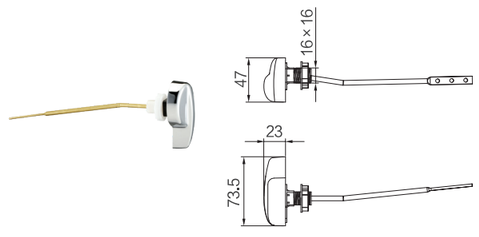
Coordinate size
· 15.5×15.5mm

Appearance
· ABS(chrome plate), POM lift rod

Coding information

Item code	Description
B5061-G-YYB1	B5061, Left front-side flush levers

B5072 Flush Levers



Application
· Right-side flush levers

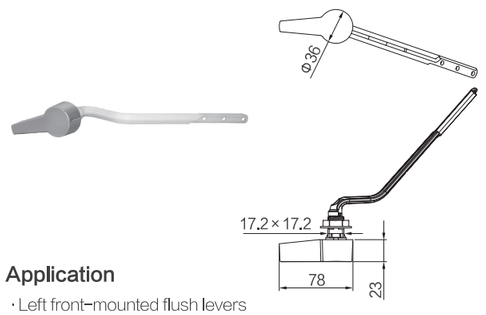
Coordinate size
· 16×16mm

Appearance
· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5072-G-YYB1	B5072, Right-side flush levers

B5065 Flush Levers



Application
· Left front-mounted flush levers

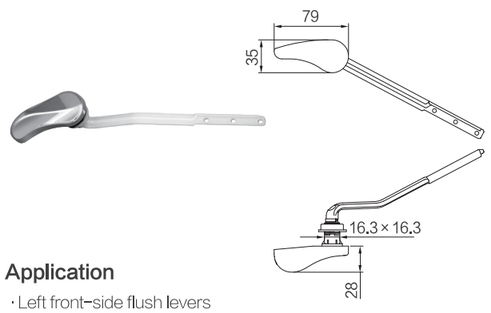
Coordinate size
· 17.2×17.2mm

Appearance
· ABS(chrome plate), POM lift rod

Coding information

Item code	Description
B5065-G-YYB1	B5065, Left front-mounted flush levers

B5110 Flush Levers



Application
· Left front-side flush levers

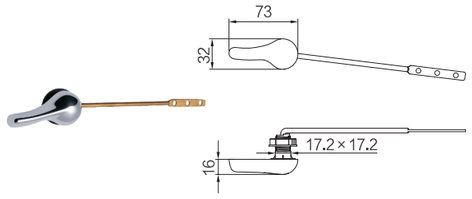
Coordinate size
· 16.3×16.3mm

Appearance
· ABS, POM lift rod

Coding information

Item code	Description
B5110-G-YYB1	B5110, Left front-side flush levers

B5034 Flush Levers



Application
· Left front-mounted flush levers

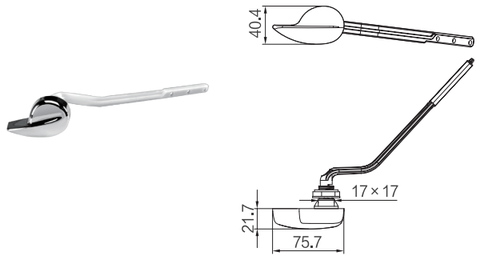
Coordinate size
· 17.2×17.2mm

Appearance
· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5034-G-YYB1	B5034, Left front-mounted flush levers

B5052 Flush Levers



Application

· Front-left or right side flush levers

Coordinate size

· 17×17mm

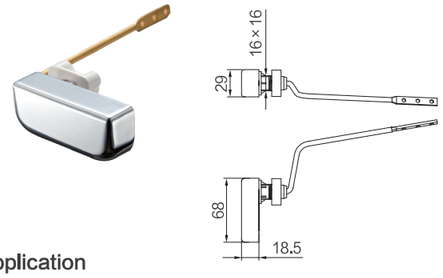
Appearance

· ABS(chrome plate), POM lift rod

Coding information

Item code	Description
B5052-G-YYB1	B5052, Front-left or right side flush levers

B5910 Flush Levers



Application

· Right-side flush levers

Coordinate size

· 16×16mm

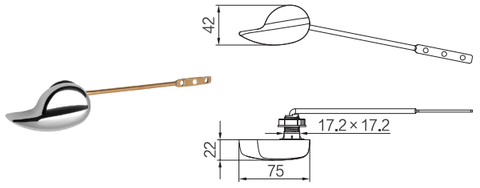
Appearance

· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5910-G-YYB1	B5910, Right-side flush levers

B5062 Flush Levers



Application

· Front-left or right side flush levers

Coordinate size

· 17.2×17.2mm

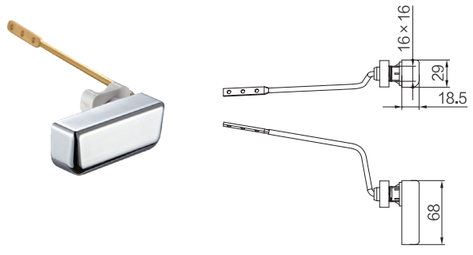
Appearance

· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5062-G-YYB1	B5062, Front-left or right side flush levers

B5908 Flush Levers



Application

· Left-side flush levers

Coordinate size

· 16×16mm

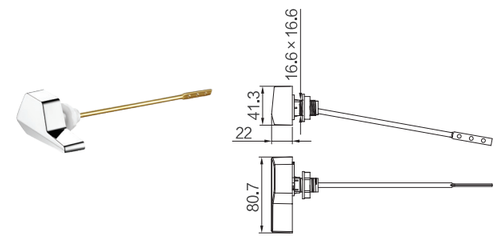
Appearance

· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5908-G-YYB1	B5908, Left-side flush levers

B5620 Flush Levers



Application

· Left-side flush levers

Coordinate size

· 16.6×16.6mm

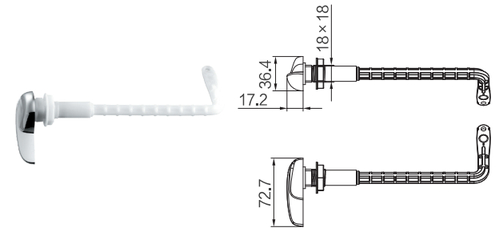
Appearance

· ABS(chrome plate), brass lift rod

Coding information

Item code	Description
B5620-G-YYB1	B5620, Left-side flush levers

B5965 Flush Levers



Application

· Left-side flush levers

Coordinate size

· 18×18mm

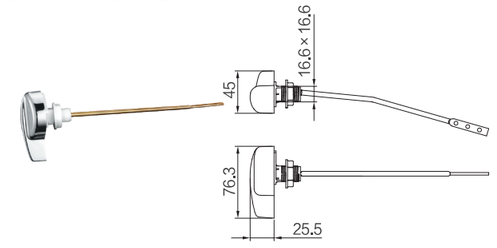
Appearance

· ABS(chrome plate), POM lift rod

Coding information

Item code	Description
B5965-G-YYB1	B5965, Left left-side flush levers

B5675 Flush Levers



Application

· Left-side flush levers

Coordinate size

· 16.6×16.6mm

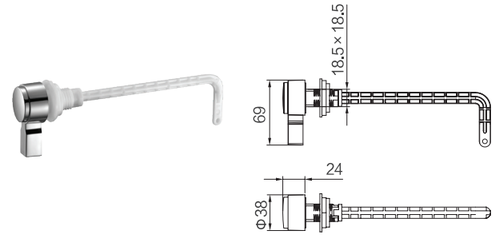
Appearance

· ABS(chrome plate), brass lift rod

Coding information

Item code	Description
B5675-G-YYB1	B5675, Left-side flush levers

B5033 Flush Levers



Application

· Left side flush levers

Coordinate size

· 18.5×18.5mm

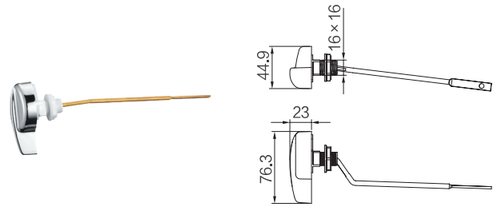
Appearance

· ABS(chrome plate), POM lift rod

Coding information

Item code	Description
B5033-G-YYB1	B5033, Left side flush levers

B5071 Flush Levers



Application
· Left-side flush levers

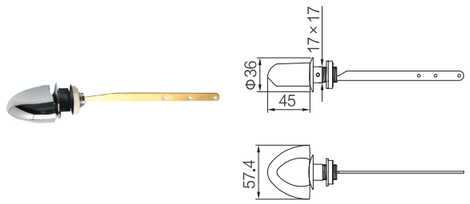
Coordinate size
· 16×16mm

Appearance
· Zinc alloy(chrome plate), brass lift rod

Coding information

Item code	Description
B5071-G-YYB1	B5071, Left-side flush levers

B5029 Flush Levers



Application
· Side flush levers

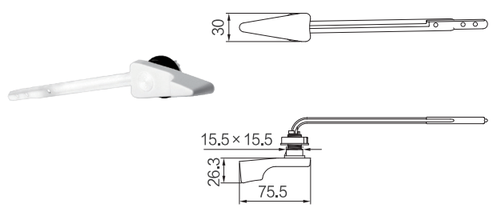
Coordinate size
· 17×17mm

Appearance
· ABS(chrome plate), brass lift rod

Coding information

Item code	Description
B5029-G-YYB1	B5029, Side flush levers

B5063 Flush Levers



Application
· Right front-mounted flush levers

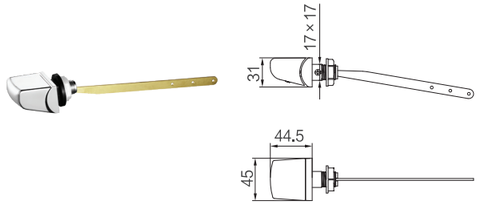
Coordinate size
· 15.5×15.5mm

Appearance
· ABS lever, POM lift rod

Coding information

Item code	Description
B5063-G-YYB1	B5063, Right front-mounted flush levers

B5031 Flush Levers



Application
· Side flush levers

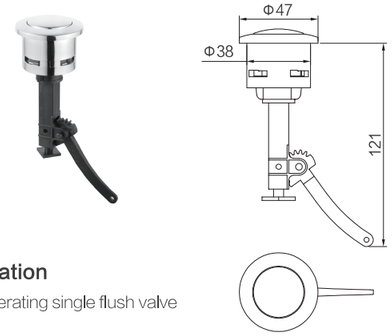
Coordinate size
· 17×17mm

Appearance
· ABS(chrome plate), brass lift rod

Coding information

Item code	Description
B5031-G-YYB1	B5031, Side flush levers

B5068 Button



Application
· For operating single flush valve

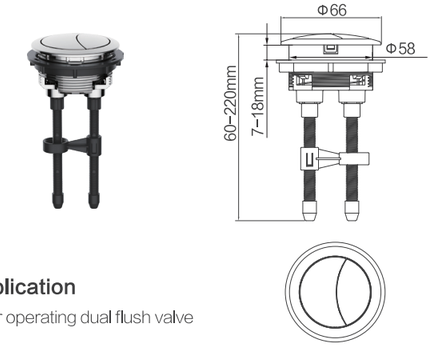
Button diameter
· M38mm

Appearance
· ABS chrome (no screw thread)
· POM connecting rod (frame available)
· Plane round

Coding information

Item code	Description
B5068-G-YYB1	B5068, Single flush button

B5306 Button



Application
· For operating dual flush valve

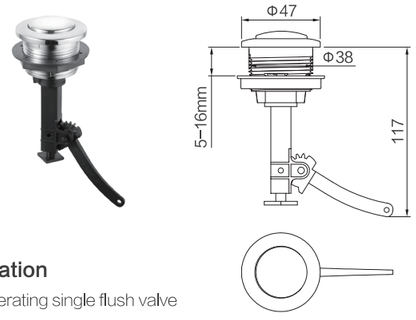
Button diameter
· M48mm

Appearance
· Round chrome

Coding information

Item code	Description
B5306-G-YYB1	B5306, Dual flush button

B5069 Button



Application
· For operating single flush valve

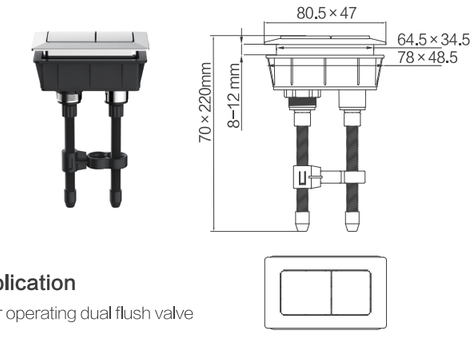
Button diameter
· M38mm

Appearance
· ABS chrome (no screw thread)
· POM connecting rod
· Plane round

Coding information

Item code	Description
B5069-G-YYB1	B5069, Single flush button

B5392 Button



Application
· For operating dual flush valve

Button diameter
· 64.4x34.5mm

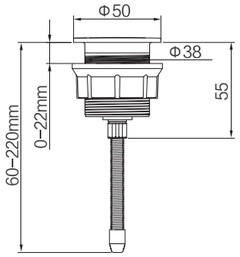
Appearance
· Rectangle chrome

Coding information

Item code	Description
B5392-G-YYB1	B5392, Dual flush button

B5591 Button





Application

· For operating single flush valve



Button diameter

· M38mm

Appearance

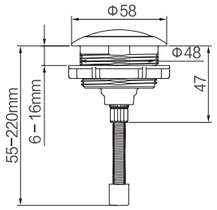
· Round chrome

Coding information

Item code	Description
B5591-G-YYB1	B5591, Single flush button

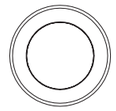
B5871 Button





Application

· For operating single flush valve



Button diameter

· M48mm

Appearance

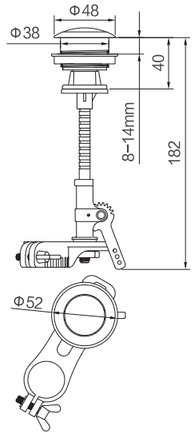
· Round chrome

Coding information

Item code	Description
B5871-G-YYB1	B5871, Single flush button

B5067 Button





Application

· For operating single flush valve

Button diameter

· M38mm

Appearance

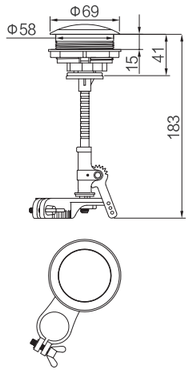
· Round chrome

Coding information

Item code	Description
B5067-G-YYB1	B5067, Single flush button

B5800 Button





Application

· For operating single flush valve

Button diameter

· M58mm

Appearance

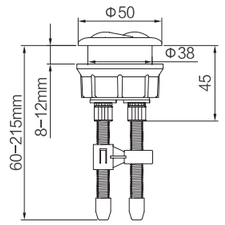
· Plane round chrome

Coding information

Item code	Description
B5800-G-YYB1	B5800, Dual flush button

B5039 Button





Application

· For operating dual flush valve



Button diameter

· M38mm

Appearance

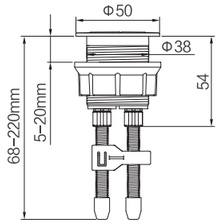
· Round chrome

Coding information

Item code	Description
B5039-G-YYB1	B5039, Dual flush button

B5590 Button





Application

· For operating dual flush valve



Button diameter

· M38mm

Appearance

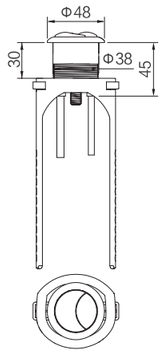
· Round chrome

Coding information

Item code	Description
B5590-G-YYB1	B5590, Dual flush button

B5202 Button





Application

· For operating dual flush valve

Button diameter

· M38mm

Appearance

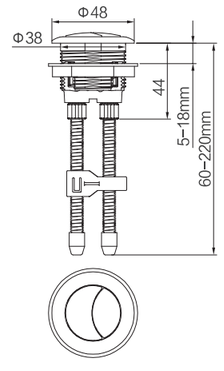
· Round chrome

Coding information

Item code	Description
B5202-G-YYB1	B5202, Dual flush button

B5745 Button





Application

· For operating dual flush valve

Button diameter

· M38mm

Appearance

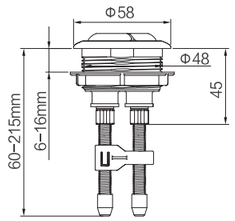
· Round chrome

Coding information

Item code	Description
B5745-G-YYB1	B5745, Dual flush button

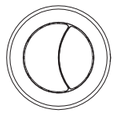
B5302 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

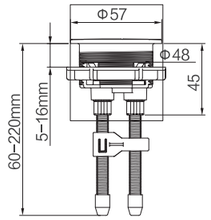
· Round chrome

Coding information

Item code	Description
B5302-G-YYB1	B5302, Dual flush button

B5371 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

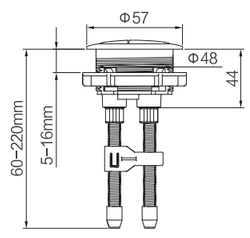
· Round chrome, flat

Coding information

Item code	Description
B5371-G-YYB1	B5371, Dual flush button

B5370 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

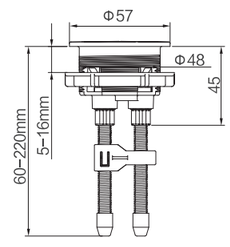
· Round chrome

Coding information

Item code	Description
B5370-G-YYB1	B5370, Dual flush button

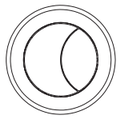
B5372 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

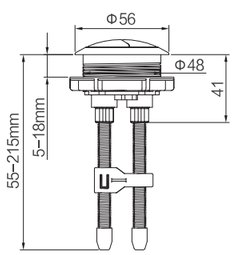
· Round chrome, flat

Coding information

Item code	Description
B5372-G-YYB1	B5372, Dual flush button

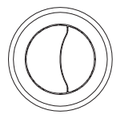
B5502 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

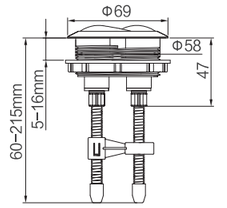
· Round chrome

Coding information

Item code	Description
B5502-G-YYB1	B5502, Dual flush button

B5042 Button





Application

· For operating dual flush valve



Button diameter

· M58mm

Appearance

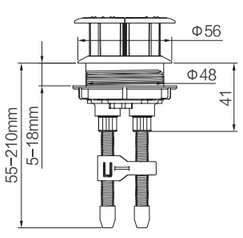
· Round chrome

Coding information

Item code	Description
B5042-G-YYB1	B5042, Dual flush button

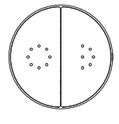
B5503 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

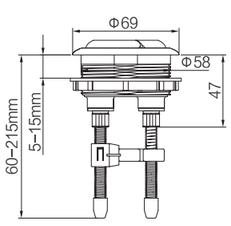
· ABS chrome
· Braille surface provided

Coding information

Item code	Description
B5503-G-YYB1	B5503, Dual flush button

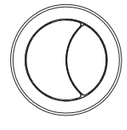
B5303 Button





Application

· For operating dual flush valve



Button diameter

· M58mm

Appearance

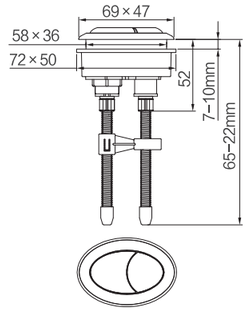
· Round chrome

Coding information

Item code	Description
B5303-G-YYB1	B5303, Dual flush button

B5308 Button





Application

· For operating dual flush valve

Button diameter

· 58×36mm

Appearance

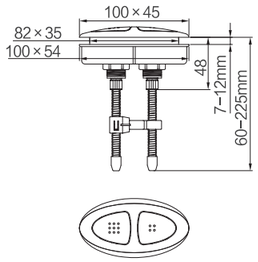
· Oval chrome

Coding information

Item code	Description
B5308-G-YYB1	B5308，Dual flush button

B5702 Button





Application

· For operating dual flush valve

Button diameter

· 82×35mm

Appearance

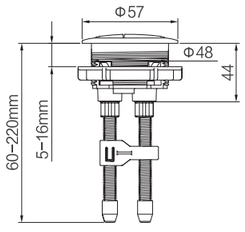
· Oval chrome

Coding information

Item code	Description
B5702-G-YYB1	B5702，Dual flush button

B5370 Button





Application

· For operating dual flush valve



Button diameter

· M48mm

Appearance

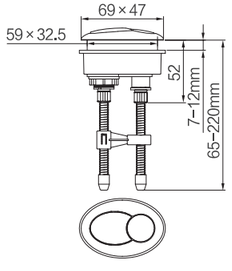
· Round chrome

Coding information

Item code	Description
B5370-G-YYB1	B5370，Dual flush button

B5708 Button





Application

· For operating dual flush valve

Button diameter

· 59×33mm

Appearance

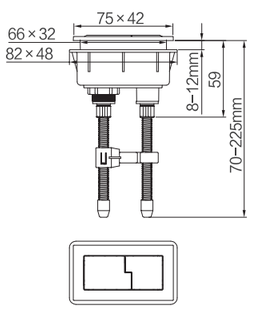
· Oval chrome

Coding information

Item code	Description
B5708-G-YYB1	B5708，Dual flush button

B5390 Button





Application

· For operating dual flush valve

Button diameter

· 66×32mm

Appearance

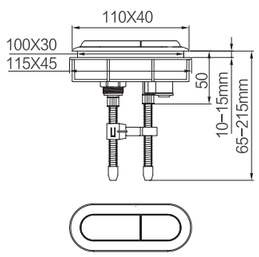
· Rectangle chrome

Coding information

Item code	Description
B5390-G-YYB1	B5390，Dual flush button

B5369 Button





Application

· For operating dual flush valve

Button diameter

· 100×30mm

Appearance

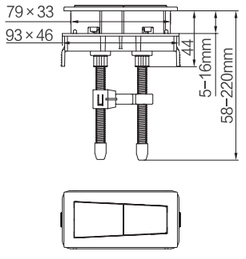
· Keys chrome

Coding information

Item code	Description
B5369-G-YYB1	B5369，Dual flush button

B5391 Button





Application

· For operating dual flush valve

Button diameter

· 79×33mm

Appearance

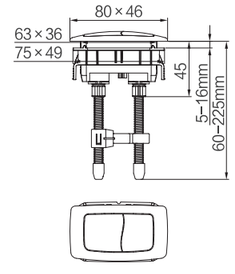
· Rectangle chrome

Coding information

Item code	Description
B5391-G-YYB1	B5391，Dual flush button

B5602-K Button





Application

· For operating dual flush valve

Button diameter

· 63×36mm

Appearance

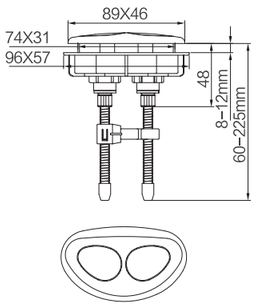
· Rectangle chrome

Coding information

Item code	Description
B5602-K-YYB1	B5602-K，Dual flush button

B5806 Button





Application

· For operating dual flush valve

Button diameter

· 74×31mm

Appearance

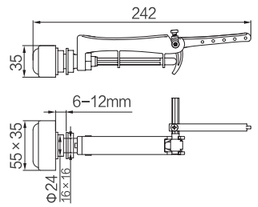
· Triangle chrome

Coding information

Item code	Description
B5806-G-YYB1	B5806, Dual flush button

B5025L Button





Application

· For operating single flush valve

Button diameter

· 16×16mm

Appearance

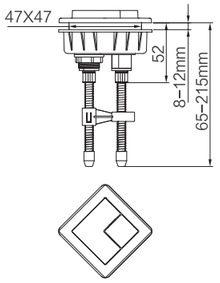
· ABS chrome
· POM connecting rod
· Square chrome

Coding information

Item code	Description
B5025L-G-YYB1	B5025L, Dual flush button

B5380 Button





Application

· For operating dual flush valve

Button diameter

· 47×47mm

Appearance

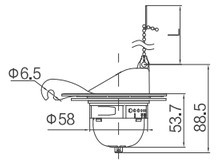
· Square chrome

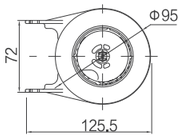
Coding information

Item code	Description
B5380-G-YYB1	B5380, Dual flush button

B6211 Flapper







Application

· Water flush

Characteristics

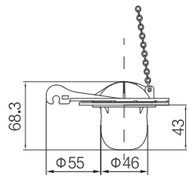
· 3-inch adjustable plastic flapper
· ABS, stable structure
· Long service life with silicone gaskets
· Adjustable flapper, various flush volume

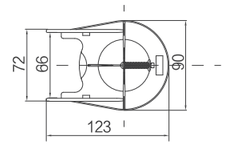
Coding information

Item code	Description
B6211-G-YYB1	B6211, Plastic flapper

B6805 Flapper







Application

· Water flush

Characteristics

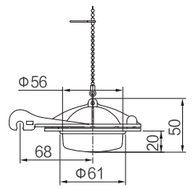
· 3-inch adjustable plastic flapper
· ABS, stable structure
· Long service life with silicone gaskets

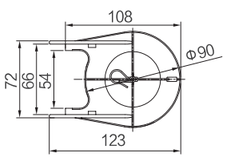
Coding information

Item code	Description
B6805-G-YYB1	B6805, Plastic flapper

B6800 Flapper







Application

· Water flush

Characteristics

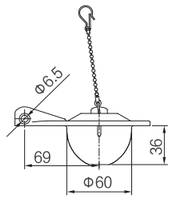
· 3-inch chamber flapper
· ABS, stable structure
· Long service life with silicone gaskets

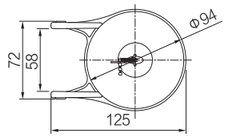
Coding information

Item code	Description
B6800-G-YYB1	B6800, chamber flapper

B6802 Flapper







Application

· Water flush

Characteristics

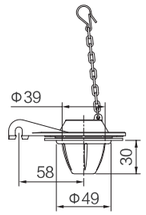
· 3-inch big-air chamber flapper
· PVC

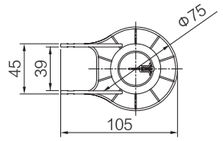
Coding information

Item code	Description
B6802-G-YYB1	B6802, PVC flapper

B6021 Flapper







Application

- Water flush

Characteristics

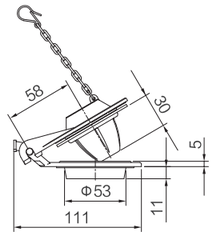
- 2-inch platic flapper
- ABS, stable structure

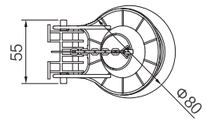
Coding information

Item code	Description
B6021-G-YYB1	B6021, Plastic flapper

B6020 Flapper







Application

- Water flush

Characteristics

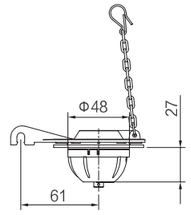
- Brief flapper
- ABS, stable structure
- With frame

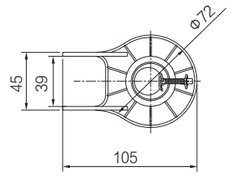
Coding information

Item code	Description
B6020-G-YYB1	B6020, Brief flapper

B6110 Flapper







Application

- Water flush

Characteristics

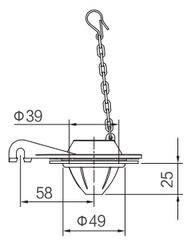
- 2-inch adjustable platic flapper
- ABS, stable structure
- Long service life with silicone gaskets
- Adjustable flapper, various flush volume

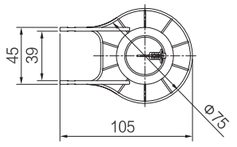
Coding information

Item code	Description
B6110-G-YYB1	B6110, Plastic flapper

B6060 Flapper







Application

- Water flush

Characteristics

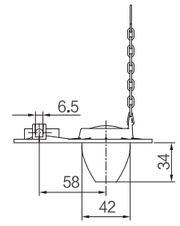
- 2-inch small-chamber plastic flapper
- ABS, stable structure
- Long service life with silicone gaskets

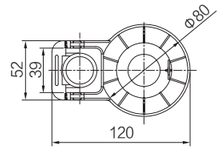
Coding information

Item code	Description
B6060-G-YYB1	B6060, Plastic flapper

B6025 Flapper







Application

- Water flush

Characteristics

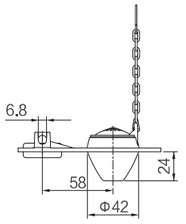
- Water-saving flapper
- PVC
- Frame (available)

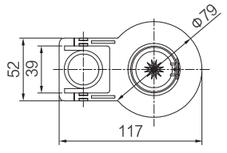
Coding information

Item code	Description
B6025-G-YYB1	B6025, PVC flapper

B6050 Flapper







Application

- Water flush

Characteristics

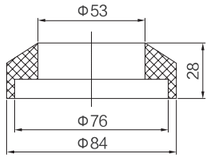
- Small-air chamber flapper
- PVC
- Frame (available)

Coding information

Item code	Description
B6050-G-YYB1	B6050, PVC flapper

30183-1 Installation Gasket





Application

· For sealing flush tank

Size

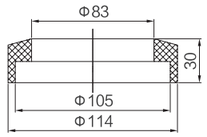
· Φ84×Φ76×Φ53×28

Material

· Foam rubber

30720 Installation Gasket





Application

· For sealing flush tank

Size

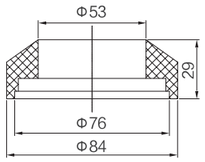
· Φ114×Φ105×Φ83×30

Material

· Foam rubber

30329-1 Installation Gasket





Application

· For sealing flush tank

Size

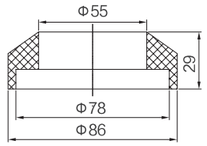
· Φ84×Φ76×Φ53×29

Material

· Foam rubber

30183-5 Installation Gasket





Application

· For sealing flush tank

Size

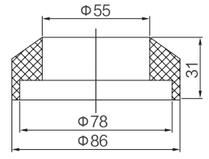
· Φ86×Φ78×Φ55×29

Material

· Foam rubber

30293-1 Installation Gasket





Application

· For sealing flush tank

Size

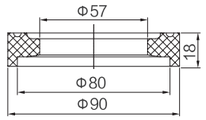
· Φ86×Φ78×Φ55×31

Material

· Foam rubber

30066-8 Installation Gasket





Application

· For sealing flush tank

Size

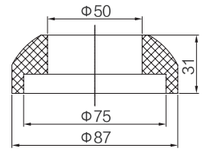
· Φ90×Φ80×Φ57×18

Material

· SBR

30366 Installation Gasket





Application

· For sealing flush tank

Size

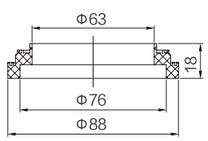
· Φ87×Φ75×Φ50×31

Material

· Foam rubber

30228-6 Installation Gasket





Application

· For sealing flush tank

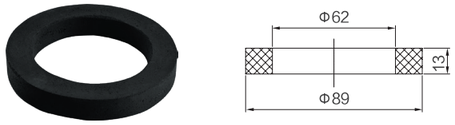
Size

· Φ88×Φ76×Φ63×18

Material

· SBR

30310 Installation Gasket



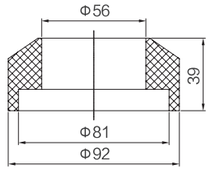
Application
· For sealing flush tank

Size
· Φ89×Φ62×13

Material
· Foam rubber

30386 Installation Gasket





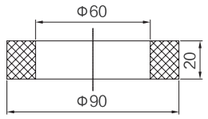
Application
· For sealing flush tank

Size
· Φ92×Φ81×Φ56×39

Material
· Foam rubber

30233-5 Installation Gasket





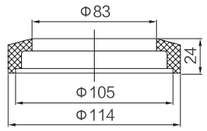
Application
· For sealing flush tank

Size
· Φ90×Φ60×20

Material
· EPDM Foam rubber

31025 Installation Gasket





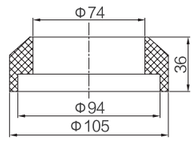
Application
· For sealing flush tank

Size
· Φ114×Φ105×Φ83×24

Material
· Foam rubber

31496 Installation Gasket





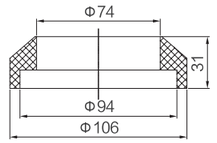
Application
· For sealing flush tank

Size
· Φ105×Φ94×Φ74×36

Material
· Natural Foam rubber

30313 Installation Gasket





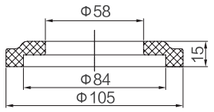
Application
· For sealing flush tank

Size
· Φ106×Φ94×Φ74×31

Material
· Natural Foam rubber

30317 Installation Gasket





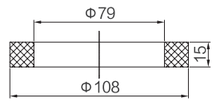
Application
· For sealing flush tank

Size
· Φ105×Φ84×Φ58×15

Material
· SBR

30182-5 Installation Gasket



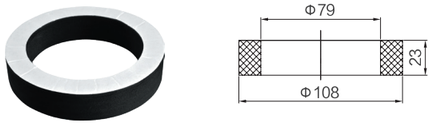


Application
· For sealing flush tank

Size
· Φ108×Φ79×15

Material
· NR(with double-side adhesive)

30182–6 Installation Gasket



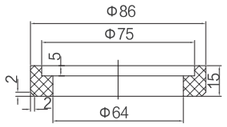
Application
· For sealing flush tank

Size
· Φ108×Φ79×23

Material
· NR(with double–side adhesive)

120008050100 Installation Gasket





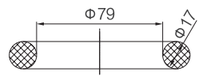
Application
· For sealing flush tank

Size
· Φ86×Φ64×15

Material
· Foam rubber

30606 Installation Gasket





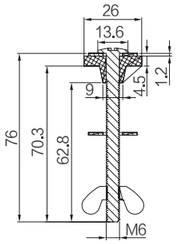
Application
· For sealing flush tank

Size
· Φ113×Φ79×Φ17

Material
· Foam rubber

B7048 Connection Bolts





Application
· For connecting two–piece toilet

Size
· M6

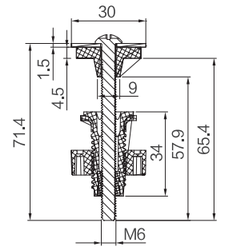
Material
· Multicolored iron

Coding information

Item code	Description
B7048–G–YYB1	B7048, Multicolored iron bolts

B7051 Connection Bolts





Application
· For connecting two–piece toilet

Size
· M6

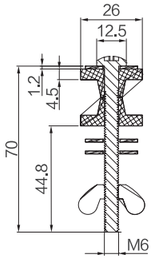
Material
· Stainless steel

Coding information

Item code	Description
B7051–G–YYB1	B7051, Stainless steel bolts

B7041 Connection Bolts





Application
· For connecting two–piece toilet

Size
· M6

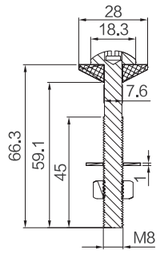
Material
· Brass

Coding information

Item code	Description
B7041–G–YYB1	B7041, Copper bolts

B7065 Connection Bolts





Application

· For connecting two–piece toilet

Size

· M8 or 5/16

Material

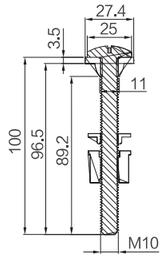
· Stainless steel

Coding information

Item code	Description
B7065–G–YYB1	B7065，Stainless steel bolts

B2040 Connection Bolts





Application

· For connecting two–piece toilet

Size

· M10

Material

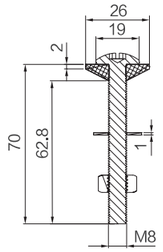
· POM

Coding information

Item code	Description
B2040–G–YYB1	tB2040，POM screw nut bolts

B2041 Connection Bolts





Application

· For connecting two–piece toilet

Size

· M8or5/16

Material

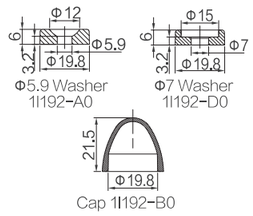
· Brass（screw nut or lock）

Coding information

Item code	Description
B2041–G–YYB1	B2041，Brass screw nut bolts
B2041–G–YYB2	B2041，Brass lock bolts

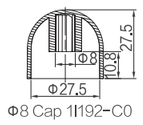
Ground Fixed Accessories I192





Application

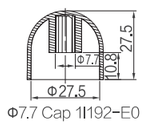
· For bolts decoration and bolts fix



Φ8 Cap 1I192–C0

Characteristics

· Plastic ABS
· Different washer fits different shape bolt
· Different cap fits different ground fixed bolt

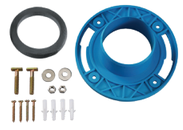


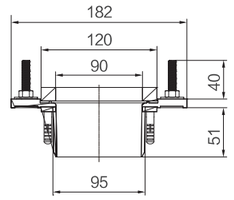
Φ7.7 Cap 1I192–E0

Coding information

Item code	Description
I192–G–1002	With 1I192–D0/1I192–B0/1I192–E0
I192–G–1001	With 1I192–A0/1I192–B0/1I192–E0
I192–G–WDI1	With 1I192–A0/1I192–B0/1I192–C0
I192–W–1002	With 1I192–A0/1I192–B0
I192–W–1004	With 1I192–D0/1I192–B0

B9082 Flange Kits





Application

· For outlet sealing of the floor standing toilet

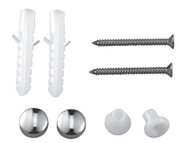
Characteristics

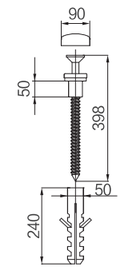
· For outlet size of D90

Coding information

Item code	Description
B9082–YYB1	Flange kits, D90

B9042 Toilet/Bidet Fixation Kits





Application

· For installation of floor–standing toilets/bidet（installation hole preserved）

Characteristics

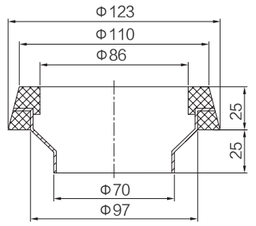
· Fixation of floor–standing toilet

Coding information

Item code	Description
B9042–YYB1	Toilet/bidet fixation kits

B9083 Flange Kits





Application

· For outlet sealing of the floor standing toilet

Characteristics

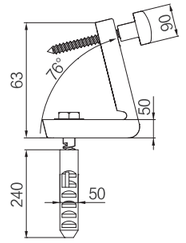
· For outlet size of D90

Coding information

Item code	Description
B9083–YYB1	Flange kits, D90

B9043 Toilet/Bidet Fixation Kits





Application

· For installation of floor–standing toilets/bidet（installation hole preserved）

Characteristics

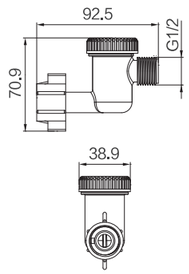
· Fixation of floor–standing toilet

Coding information

Item code	Description
B9043–YYB1	Toilet/bidet fixation kits

B8001 Filter





Application

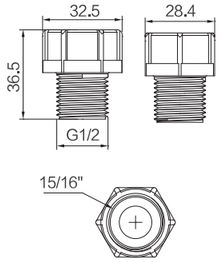
· For filtering G1/2 screw thread pipe

Coding information

Item code	Description
B8001–YYB1	B8001, Filter

B711 Screw Thread Shifter





Application

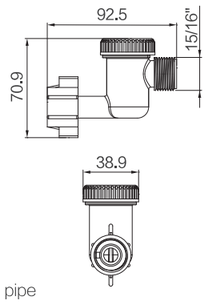
· G15/16" shifts to G1/2

Coding information

Item code	Description
B711–YYB1	B711, Screw thread shifter

B8006 Filter





Application

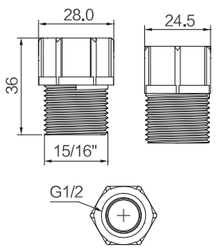
· For filtering G15/16" screw thread pipe

Coding information

Item code	Description
B8006–YYB1	B8006, Filter

B905 Screw Thread Shifter





Application

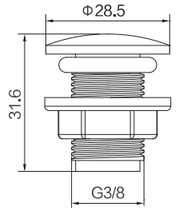
· G1/2 shifts to G15/16"

Coding information

Item code	Description
B905–YYB1	B905, Screw thread shifter

B901 Cistern Block





Application

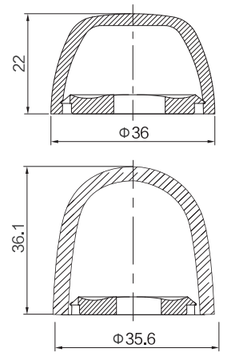
· For G3/8 cistern

Coding information

Item code	Description
B901–YYB1	B901, Cistern block

B923 / B924 Decoration Nut





Application

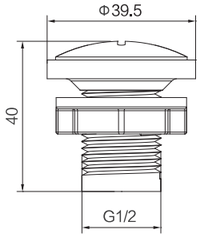
· Wall–hung toilet decoration nut

Coding information

Item code	Description
B923–YYB1	B923, Wall–hung toilet decoration nut
B924–RD1	B924, Wall–hung toilet decoration nut

B9041 Cistern Block





Application

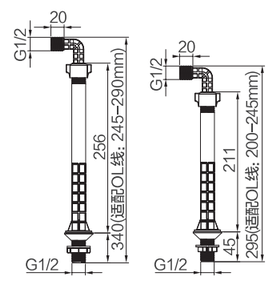
· For G1/2 cistern

Coding information

Item code	Description
B9041–YYB1	B9041, Cistern block

B8015 Side Inlet Shift To Bottom Inlet Connector





Application

· Side inlet shift to bottom inlet connector

Characteristics

· 2 models available: 256mm, 211mm
· Material: PP+GF

Coding information

Item code	Description
B8015–YYB1	Side inlet shift to bottom inlet connector

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