

SIAMP

Sanitary expertise & water friendly

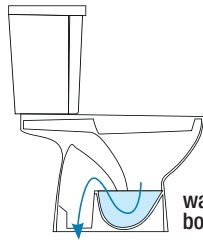
FITTINGS



EVACUATION SYSTEM



**CENTERED
OVERFLOW**

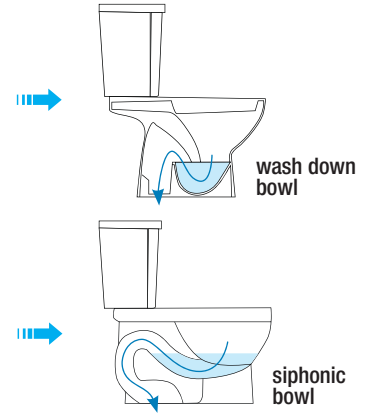


wash down
bowl



**EXTERNAL
OVERFLOW**

easy access
for refill tube

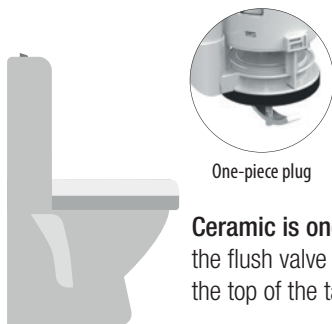


wash down
bowl

siphonic
bowl

DESIGN OF CERAMIC

ONE PIECE MODEL



One-piece plug

Ceramic is one single part :
the flush valve is fixed from
the top of the tank.

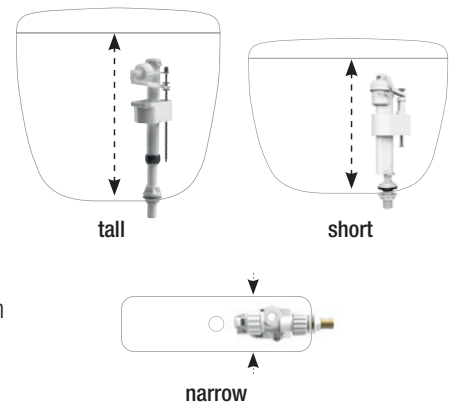
TWO-PIECE MODEL



Two-piece plug

Ceramic is composed
of a tank + a bowl :
the flush valve is fixed from
the bottom of the tank.

TANK HEIGHTS



tall

short

narrow

COMFORT FEATURES



**EASY INSTALLATION
& SETTINGS**



Settings with notch:
**to fit specific tank
heights**



Flush valve cable operated
adjust automatically =
quick and easy installation !



WATER SAVING

Save up to **5 LITRES a day***
WITH THE DELAYED ACTION SOLUTION

The inlet valve re-opens only when the outlet valve is closed.
So none of the water coming from the inlet valve is flushed
before user action.

* Based upon a 4-people-family consumption when replacing a standard inlet valve



Dual flush range

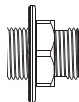
Small flush and large
flush adjustable :
**accurate settings
allow additional
water saving and
flush efficiency !**



SILENCE

Quiet and ultra quiet inlet valves,
some model reaching 9 dB only

FILL VALVES **SIDE CONNECTION**



R15



BRIO 753



MECHANICAL

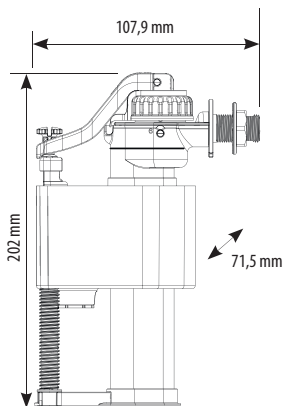
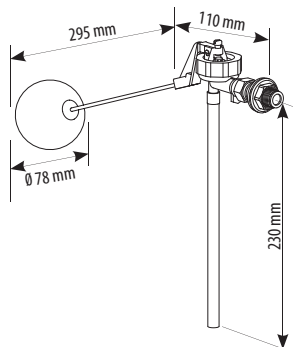
RESISTANT TO DIRTY WATER AND LIMESCALE

-

• **Float case : protected float for improve closure stability**

- Polystyrene float
- Flow rate 0,16 l/s at 3 bars
- Operating range from 0,5 to 6 bars

- Adjustable water level
- Flow rate 0,14 l/s at 3 bars
- Operating range from 0,5 to 8 bars
- Anti-backflow



3/8



3/8



1/2



3/8

BRIO 751



BRIO 752



HYDRAULIC

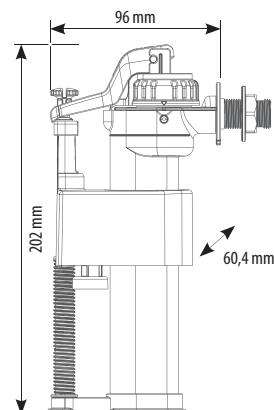
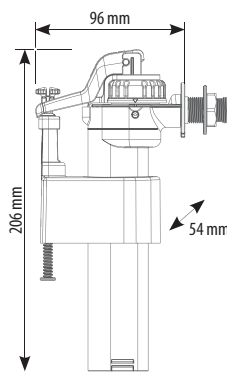
COMPACT BODY & QUIET CLOSURE

-

• **Float case : protected float for improve closure stability**

- Adjustable water level
- Flow rate 0,14 l/s at 3 bars
- Operating range from 0,5 to 12 bars*
- Anti-backflow

- Adjustable water level
- Flow rate 0,14 l/s at 3 bars
- Operating range from 0,5 to 12 bars*
- Anti-backflow



1/2



3/8

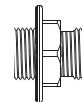


1/2



3/8

* Allows pressure peak at 16 bars



COMPACT 95L

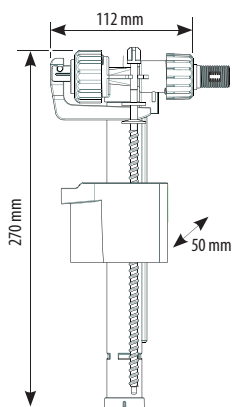


HYDRAULIC

**COMPACT BODY
& QUIET CLOSURE**

• International standards

- Adjustable water level
- Flow rate 0,14 l/s at 3 bars
- Operating range from 0,5 to 12 bars*
- Anti-backflow



3/8 brass



1/2 brass and 3/8 brass



3/8 brass



3/8 brass



3/8 brass, 3/8 plastic, 1/2 plastic, 1/2 brass



3/8 brass



1/2 brass

BRIO 752 OD



QUIETO OD



AQUASTOP



WATER SAVING

DELAYED ACTION = OPENS ONLY WHEN THE FLUSH IS OVER

ANTILEAK

- Float case : protected float for improved closure stability

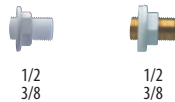
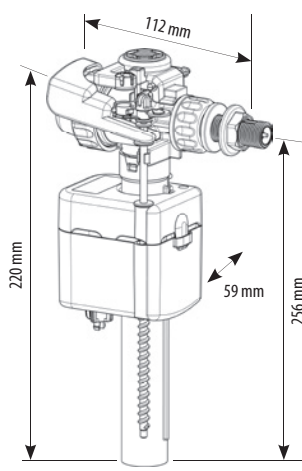
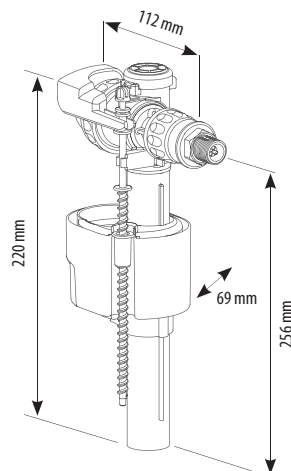
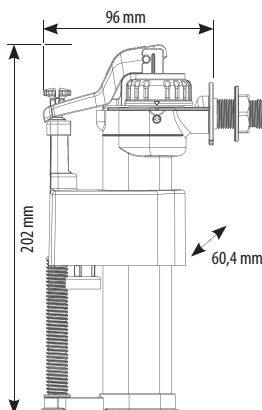
- Ultra quiet 9 dB

- Prevents from water waste
- Ultra quiet 11 dB

- Hydraulic closure
- Adjustable water level
- Flow rate 0,14 l/s at 3 bars
- Operating range from 0,5 to 12 bars*
- Anti-backflow

- Hydraulic closure
- Adjustable water level
- Flow rate 0,12 l/s at 3 bars
- Operating range 0.5 to 12 bars*
- Anti-backflow

- Hydraulic closure
- Adjustable water level
- Flow rate 0,12 l/s at 3 bars
- Operating range 0.5 to 12 bars*
- Anti-backflow



1/2
3/8



3/8

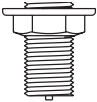


3/8



* Allows pressure peak at 16 bars

FILL VALVES **BOTTOM CONNECTION**



R24 / R24 SLIM



HANDY 93B / 93T



MECHANICAL

RESISTANT TO DIRTY WATER AND LIMESCALE

• **Float case : protected float
for improved closure stability**

• Adjustable water level

R24

- Flow rate : 0,16 l/s at 3 bars
- Operating range : from 0,5 to 10 bars

R24 SLIM

- Flow rate: 0.5 l/s at 10 bars
- Operating range: from 1 to 8 bars

• Adjustable water level

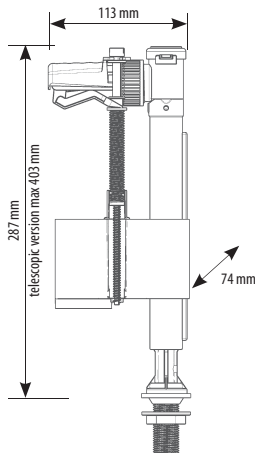
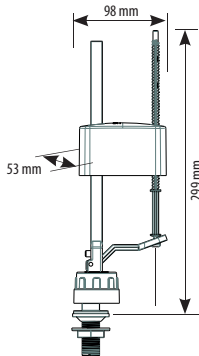
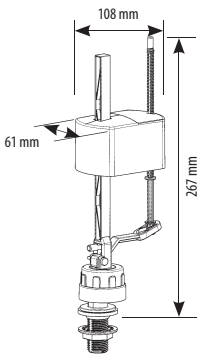
• Telescopic version available

• Flow rate : 0.12l/s at 3 bars

• Operating range: from 0.5 to 8 bars

• Anti-backflow

Available in low pressure version from 0.5 to 5 bars : **90B/90T**



3/8



1/2
15/16

Slim version



1/2



1/2
3/8



1/2
3/8
15/16

NOM

R24: 15/16 plastic



水務署
Water Supplies Department

Handy 93B/93T: 1/2 plastic

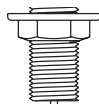
FILL VALVES **BOTTOM CONNECTION**



BRIO 754 / 754T / 756	BRIO 755 / 755T / 757	COMPACT 99B / 99T	COMPACT 110
HYDRAULIC			
COMPACT BODY			
-	• Float case : protected float for improved closure stability	• International standards	• Float case : protected float for improved closure stability • International standards
- Adjustable water level - Flow rate: 0.14 l/s at 3 bars - Operating range: from 0.5 to 12 bars* - Anti-backflow	- Adjustable water level - Flow rate: 0.14 l/s at 3 bars - Operating range: from 0.5 to 12 bars* - Anti-backflow	- Adjustable water level - Flow rate: 0.14 l/s at 3 bars - Operating range: from 0.5 to 12 bars* - Anti-backflow	- Adjustable water level - Flow rate : 0.15 l/s at 3 bars - Operating range : from 0.5 to 16 bars* - Anti-backflow
Available in low pressure version from 0.3 to 3 bars with a filter	Available in low pressure version from 0.3 to 3 bars with a filter	Available in low pressure version from 0.2 to 10 bars with a filter	Available in low pressure version from 0.2 to 10 bars: COMPACT 100
Dimensions (height): BRIO 754 : 299 mm BRIO 754T : 239 ~ 347 mm BRIO 756 : 229 mm	Dimensions (height): BRIO 755 : 299 mm BRIO 755T : 239 ~ 347 mm BRIO 757 : 229 mm	Dimensions (height): BRIO 755 : 299 mm BRIO 755T : 239 ~ 347 mm BRIO 757 : 229 mm	
		99B: 3/8 brass 99B: 3/8 brass, 1/2 plastic standard and low pressure 99T: low pressure 1/2 brass, 3/8 brass and 1/2 plastic 99T: 1/2 plastic 99B: 3/8 brass 99T: 1/2 plastic standard and low pressure, 1/2 brass low pressure, 3/8 brass low pressure 99T: 1/2 plastic 99B: 1/2 plastic standard and low pressure 99T: 1/2 plastic standard and low pressure 99B: 1/ plastic standard and low pressure 99T: 1/2 plastic standard and low pressure 99T: 15/16 plastic	Compact 100/110: 1/2 plastic

* Allows pressure peak at 16 bars

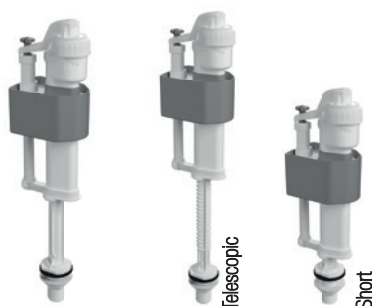
FILL VALVES **BOTTOM CONNECTION**



90B OD / 90T OD



BRIO 755 OD / 755T OD / 757 OD



COMPACT 110 OD



WATER SAVING

DELAYED ACTION = OPENS ONLY WHEN THE FLUSH IS OVER

- Mechanical
- Specific for dirty water and limescale
- Float case : protected float for improved closure stability

- Float case : protected float for improved closure stability

- Float case : protected float for improved closure stability

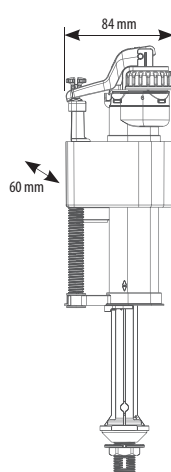
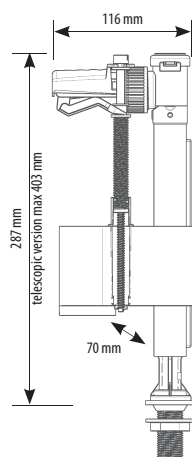
- Adjustable water level
- Flow rate: 0.14 l/s at 3 bars
- Operating range: from 0.5 to 5 bars
- Anti-backflow

- Hydraulic closure
- Adjustable water level
- Flow rate: 0.14 l/s at 3 bars
- Operating range: from 0.5 to 12 bars*
- Anti-backflow

Available in low pressure version from 0.2 to 8 bars **with a filter**

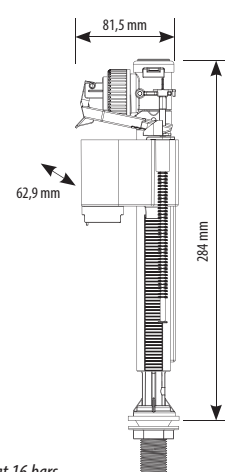
- Hydraulic closure
- Adjustable water level
- Flow rate : 0.15 l/s at 3 bars
- Operating range : from 0.5 to 12 bars*
- Anti-backflow

Available in low pressure version from 0.2 to 10 bars : **COMPACT 100 OD**

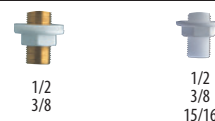


Dimensions (height):
BRIO 755 OD : 299 mm
BRIO 755T OD : 239 ~ 347 mm
BRIO 757 OD : 229 mm

* Allows pressure peak at 16 bars



* Allows pressure peak at 16 bars



Compact 100 OD : 1/2 plastic



New



FLAPPER MAESTRO

The smart one

Adjustable flush
Flap lock

- Easy installation
- Adjustable flush volumes : 3 positions
- Flap lock : no chain tangle and seal protection
- Actuation effort : <20 N
- Flow rate : 2,3l/s
- Silicone seal
- Overflow height : 195 / 210 / 255 mm (other height or telescopic in option)
- Available for one-piece toilet

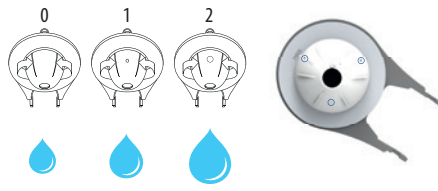


One-piece plug

FLAP LOCK

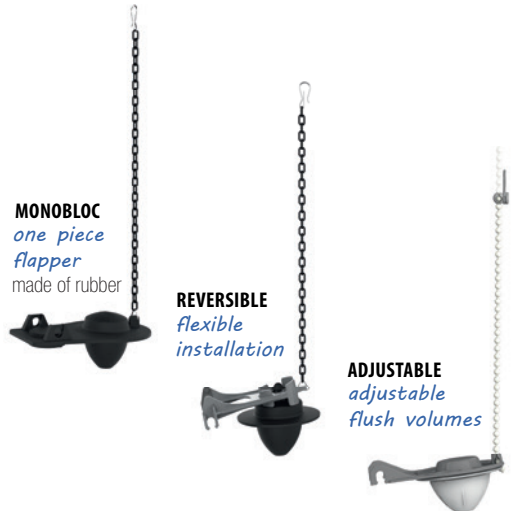


ADJUSTABLE VOLUMES



FLAPPERS

- Adaptable on most of the tubes as replacement



VARIOUS ACTUATION TYPES

MN30 / 31 / 32

- Front command
- Single flush
- Available in white or chrome
- To fit 40 mm holes

MN30 Rod length : 278 mm



MN31 Rod length : 278 mm



MN32 Rod length : 260,5 mm

New design



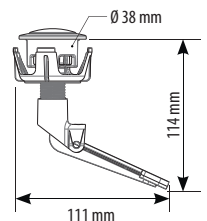
MNL Rod length : 173 mm

- Lateral command
- Single flush
- Available in white or chrome



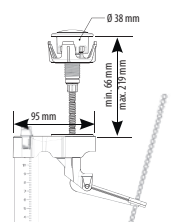
PUSH BUTTON LEVER

- Top actuation
- Single flush
- For lid holes ranging from Ø 18 to 50 mm



BRACKET + PUSH BUTTON

- Top actuation
- Single flush
- Fits most overflows
- Adjustable rod length
- For lid holes ranging from Ø 18 to 50 mm





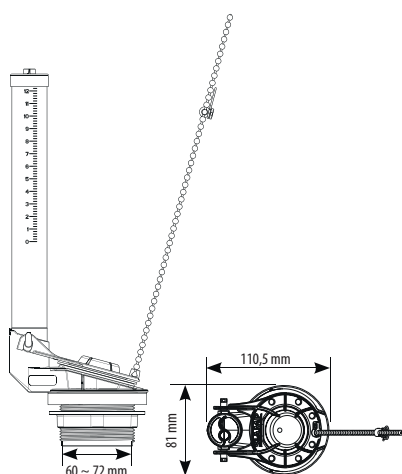
MAESTRO



FLAPPER

VARIOUS ACTUATIONS

- Adjustable flush : 3 positions
- Flap lock : no chain tangle and seal protection
- Easy installation
- High flow rate plug : 2,3l/s
- Overflow height : 195 / 210 / 255 mm (other height or telescopic in option)
- Available for one-piece toilet



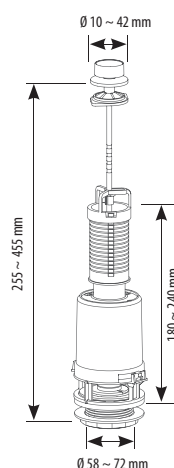
CLASSIC 42



PULL ROD

LID HOLE Ø10 TO 42 MM

- White pull button available
- Height adjustable
- Adjustable overflow
- Flow rate : 2.75l/s



BRIO 571 / 572

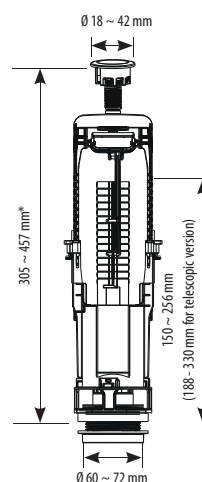


PUSH BUTTON

BRACKET = BUTTON MAINTAINS THE LID

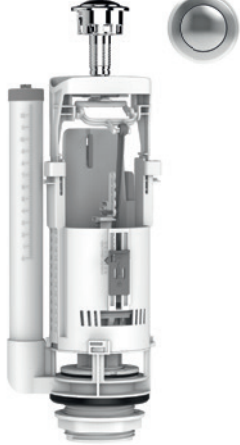
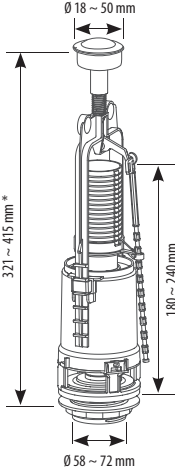
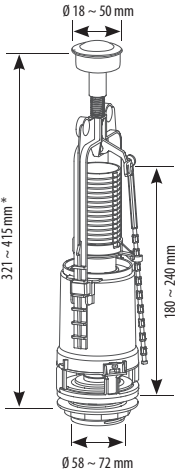
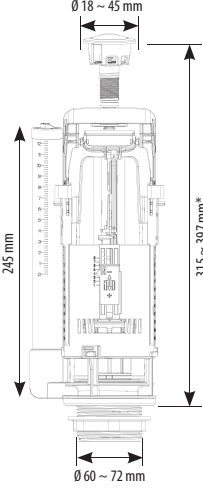
- Single flush
- Height adjustable
- Adjustable overflow
- Flow rate : 2.6l/s

Optional : silicone outlet seal
button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)



*With button adaptor : 283 ~ 435 mm



STORM 33	SWITCH 22	BRIO MSE BRACKET
		
PUSH BUTTON		
BRACKET = BUTTON MAINTAINS THE LID		
• International standards • Full & strong flush	• Water saving • Interruptible flush : start / stop	• Adapted to siphonic bowls
• Height adjustable • Adjustable overflow • High flow rate : 3.5l/s Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	• Height adjustable • Adjustable overflow • High flow rate : 3.5l/s Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	• Height adjustable • Flow rate : 2.6l/s • Various choice of tubes heights, and telescopic versions available Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)
 *With button adaptor : 305 ~ 339 mm	 *With button adaptor : 305 ~ 339 mm	 *With button adaptor : 292 ~ 337 mm
 		



New

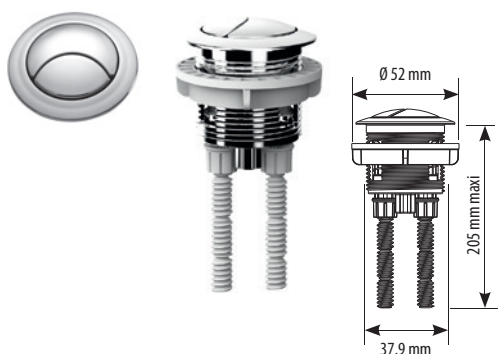
BRIO MSE PADS

Fits a large range of cistern heights

- Dual flush
- Resistant to limescale
- Height adjustable
- Adjustable water volumes
- Adapted to siphonic bowls
- Flow rate : 2.6l/s
- Various choice of tubes heights, and telescopic versions available

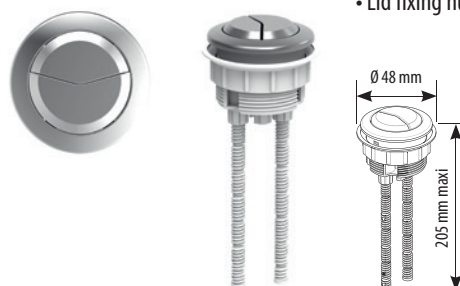
ROD TYPE BUTTONS RANGE

- BT 40**
- For lid holes ranging from $\varnothing$ 40 to 45 mm
 - Lid fixing nut



New **BT 50**

- For lid holes ranging from $\varnothing$ 49 to 52 mm
- Lid fixing nut



BT 60

- For lid holes ranging from $\varnothing$ 60 to 65 mm
- Lid fixing nut



BT 70

- For oval lid holes
- Lid fixing by jumper
- Actuators pads



BT 71

- For oval lid holes
- Lid fixing by jumper
- Actuators pads



BT 72

- For rectangle lid holes
- Lid fixing by jumper
- Actuators pads





BRIO MSE PADS

New



OPTIMA 60



MSE PADS



PADS

BUTTON ROD = FREE LID

- Fits a large range of cisterns heights
- Adapted to siphonic bowls

- Resistant to limescale
- Height adjustable
- Adjustable water volumes
- Flow rate : 2.6l/s
- Various choice of tubes heights, and telescopic versions available

Optional : silicone outlet seal

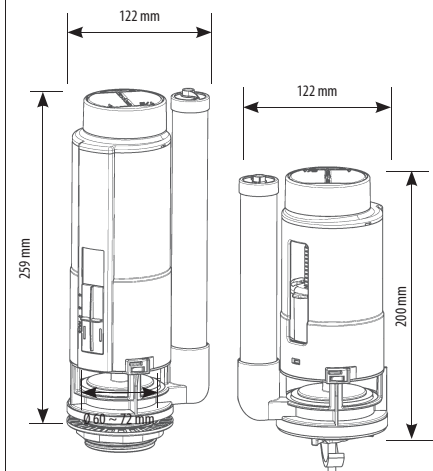
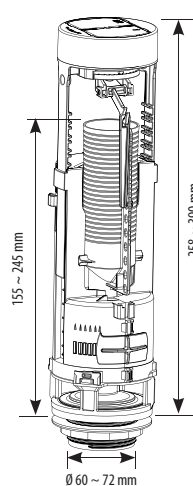
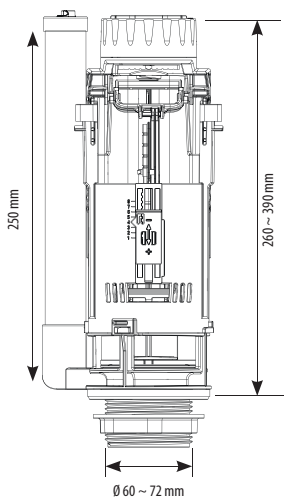
- Fits a large range of cisterns heights

- Height adjustable
- Adjustable water volumes
- Flow rate : 2.75l/s

Optional : silicone outlet seal

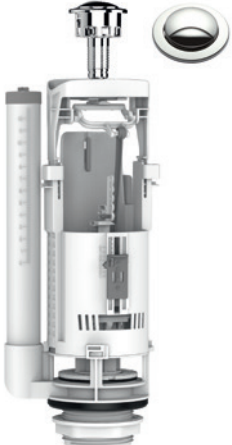
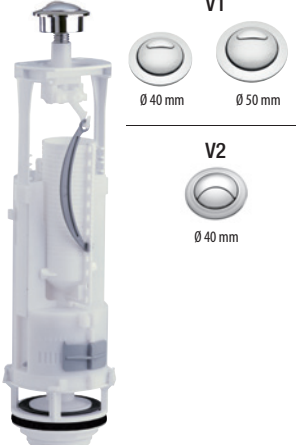
- 2 heights : short and long body
- Adapted to siphonic bowls

- Adjustable water volumes
- Flow rate : 2.6l/s
- Silicone seal
- Various choice of tubes heights, and telescopic versions available
- 2 plugs : one-piece and two-piece



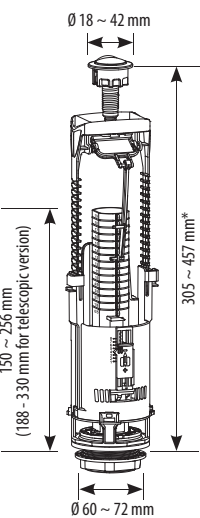
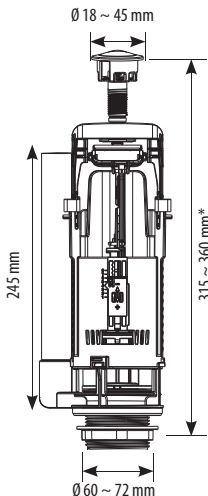
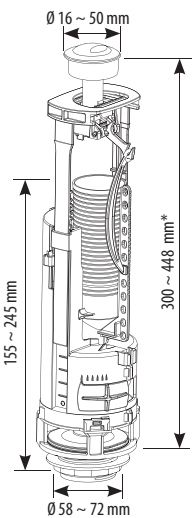
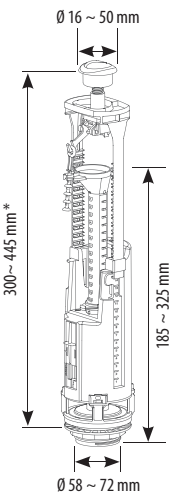
FLUSH VALVES **DUAL FLUSH**



BRIO 573 / BRIO 574	BRIO MSE BRACKET	OPTIMA 49	OPTIMA S
 Telescopic overflow		 V1 Ø 40 mm Ø 50 mm V2 Ø 40 mm	 V1 Ø 40 mm V2 Ø 40 mm

PUSH BUTTON

BRACKET = BUTTON MAINTAINS THE LID

-	Adapted to siphonic bowls	- International standards - Choice of buttons	- International standards - Fully adjustable - Telescopic overflow
- Height adjustable - Adjustable water volumes - Adjustable overflow - Flow rate : 2.6l/s Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Height adjustable - Adjustable water volumes - Flow rate : 2.6l/s - Silicone outlet seal - Various choice of tubes heights, and telescopic versions available Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Height adjustable - Adjustable water volumes - Adjustable overflow - High flow rate : 3.5l/s 3 designs of button available Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Height adjustable - Adjustable water volumes - Adjustable overflow - High flow rate : 3.5l/s 2 designs of button available Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)
 *With button adaptor : 283 ~ 435 mm	 *With button adaptor : 292 ~ 330 mm	 *With button adaptor : 282 ~ 430 mm	 *With button adaptor : 282 ~ 432 mm





BRIO 575 / 576	BRIO S CABLE	OPTIMA 50	MSE CABLE
Telescopic overflow	New	V1 Ø 40 mm V2 Ø 40 mm Ø 50 mm	Ø 40 mm

PUSH BUTTON WITH CABLE

EASY TO SET-UP / HEIGHT ADJUSTABLE AUTOMATICALLY

-	Adapted to siphonic bowls	- International standards - Choice of buttons	- Top and front actuation 2 heights : short and long body - Adapted to siphonic bowls - Compact closed body
- Adjustable water volumes - Adjustable overflow - Flow rate : 2.6l/s Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Adjustable water volumes - Flow rate : 2,6l/s - Various choice of tubes heights, and telescopic versions available Optional : silicone outlet seal button adaptor (when lid hole Ø18 to 37 mm and > 44 mm)	- Adjustable water volumes - Adjustable overflow - High flow rate : 3.5l/s 3 designs of button available Optional : silicone outlet seal button adaptor (when lid hole Ø16 to 37 mm and > 44 mm)	- Flow rate : 2.6l/s - Various choice of tubes heights, and telescopic versions available 2 plugs : one-piece and two-piece Optional : silicone outlet seal button hubcap (when lid hole Ø16 to 37 mm and > 44 mm)
Ø 18 ~ 42 mm 310 ~ 460 mm* 151 ~ 256 mm 188-330 mm for telescopic version Ø 60 ~ 72 mm *With button adaptor : 288 ~ 438 mm	Ø 18 ~ 42 mm 330 ~ 470 mm* Ø 60 ~ 72 mm *With button adaptor : 307 ~ 448 mm	Ø 16 ~ 50 mm 149 ~ 245 mm 287 ~ 480 mm* Ø 58 ~ 72 mm *With button adaptor : 272 ~ 465 mm	Ø 16 ~ 50 mm 348-412 mm long 289 - 358 mm short Ø 60 ~ 72 mm



NOM

ACCESSORIES & SPARE PARTS

BUTTON DESIGNS (refer to flush valves pages for compatibility)

Standard buttons

Ø40 mm



Brio single flush
Switch 22
Storm 33



Optima 49/50



Optima 49/50



Optima S



Optima S



Brio double flush

Ø50 mm



Optima 49/50



Optima 50

Rod type buttons

Ø50 mm



Ø60 mm



Ø70 mm



Ø71 mm



Ø72 mm



MAINTENANCE



Bowl seal



Flush valve seals (rubber or silicone)



Membrane set
Compact 95L / Compact 99B/99T
Compact 100/110/OD
Brio 751/752/754/754T
Brio 755/755T/756/757



Membrane set
Quieto OD / Aquastop

MOUNTING ACCESSORIES



Mounting tool



Brio mounting tool
dedicated to Brio range



**Tank / bowl
plastic fixing set**



**Tank / bowl
metal fixing set**
(stainless steel available)



Bowl fixing set

REFILL SOLUTIONS



Refill inlet valve



Refill tube
various lengths
200 / 300 / 400 mm