

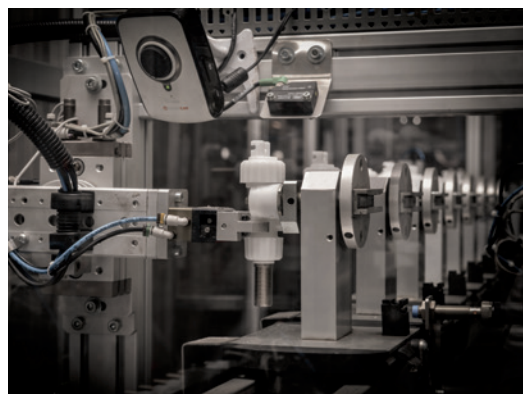
SIAMP

Sanitary expertise & water friendly

FITTINGS & EXPOSED CISTERNS



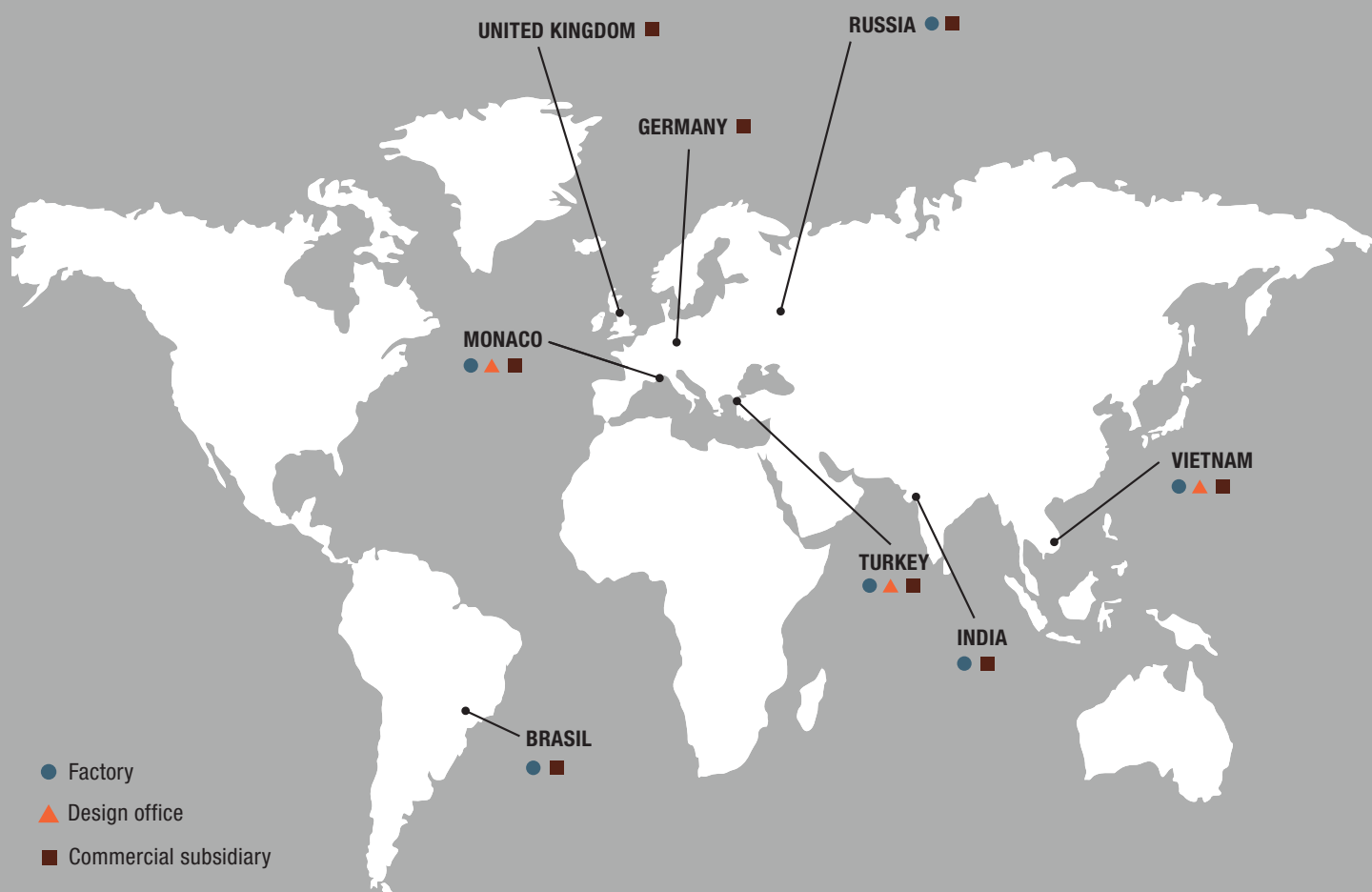
SOLUTION - QUALITY - CERTIFICATION - INNOVATION - SUSTAINABILITY - CUSTOMER SERVICE



All our products are designed and developed in order to meet the most demanding international standards along with voluntary certification schemes. Our approach to quality starts at the design stage and is followed through the manufacturing and distribution process. All SIAMP products are subjected to rigorous and intense tests, using our own, and third party test laboratories; **exposed cisterns and flushing systems are guaranteed for 10 years.**

SIAMP is the origin of many innovations in the world of toilets and puts all its resources into designing and manufacturing innovative and eco-efficient solutions that guarantee hygiene, comfort and responsible management of water.

WORLDWIDE PRESENCE



A SPECIALIST AT YOUR SERVICE FOR MORE THAN 70 YEARS

Founded in 1947, SIAMP designs and manufactures innovative sanitary products for the bathroom environment : wall hung solutions, flush plates, flushing technology, cisterns and seat covers. Whether it's a commercial project or the renovation of a domestic bathroom, SIAMP has the solution.

Pioneer of the plastic seat cover and now a global leader of flushing technology, SIAMP is the brand chosen by leading ceramic manufacturers to provide the flushing solution throughout the world.

Besides the head office based in Monaco, SIAMP is present across 5 continents through a network of 8 sales subsidiaries,

6 production sites and hundreds of distributors, for the benefit of millions of users.

To remain a sanitary specialist in this evolving market, we invest in new technologies to develop new products, and perfect the efficiency of manufacturing.

Understanding the importance of water sustainability, SIAMP continues to develop technical solutions to protect this resource for future generations.

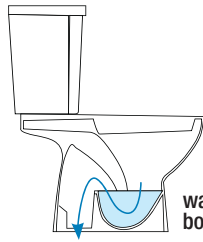
SIAMP is regularly at the origin of innovation recognised by a large number of international patents.



EVACUATION SYSTEM



**CENTERED
OVERFLOW**

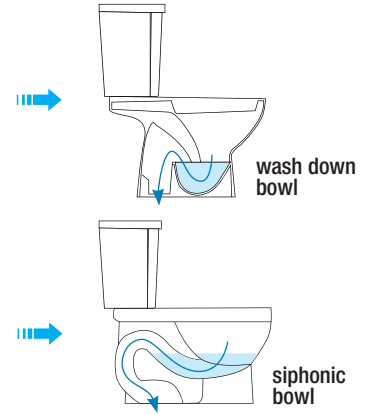


wash down
bowl



**EXTERNAL
OVERFLOW**

easy access
for refill tube

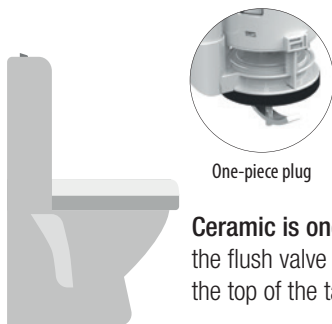


wash down
bowl

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.

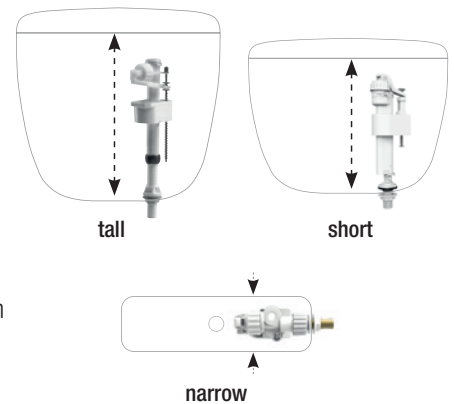
TWO-PIECE MODEL



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

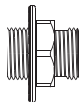
Quiet and ultra quiet inlet valves,
some model reaching 9 dB only

FILL & FLUSH VALVES

A WIDE RANGE TO MEET ALL YOUR NEEDS



FILL VALVES **SIDE CONNECTION**



R15



BRIO 753



MECHANICAL

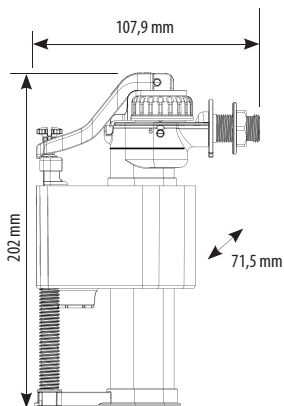
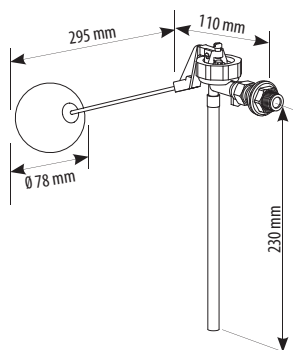
RESISTANT TO DIRTY WATER AND LIMESCALE

-

• **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



1/2
3/8

BRIO 751



BRIO 752



HYDRAULIC

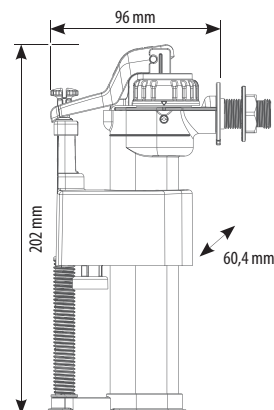
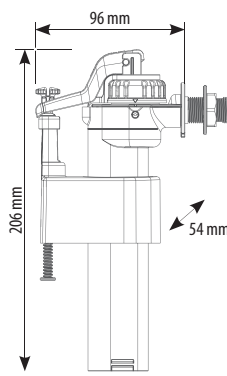
COMPACT BODY & QUIET CLOSURE

-

• **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

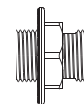


1/2
3/8



1/2
3/8

* Allows pressure peak at 16 bars



COMPACT 95L

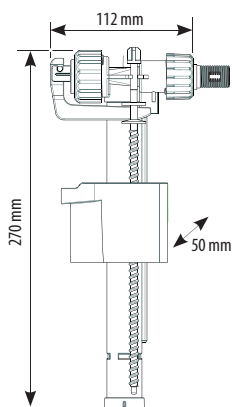


HYDRAULIC

**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

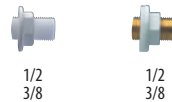
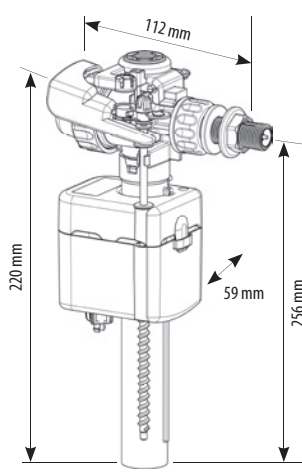
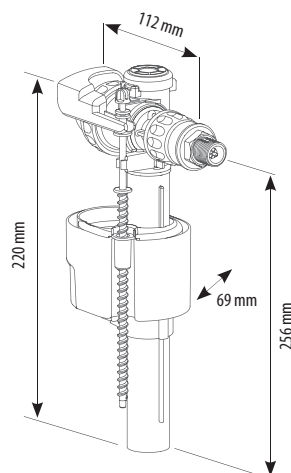
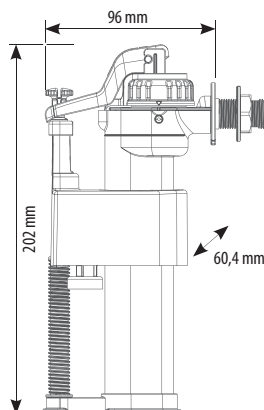
- Ultra quiet 9 dB

- 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

1/2
3/8



3/8



3/8



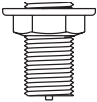
COMPONENTS QUALIFIED



COMPONENTS QUALIFIED

* 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

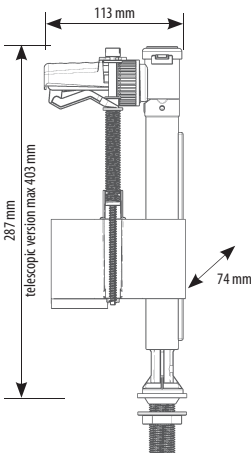
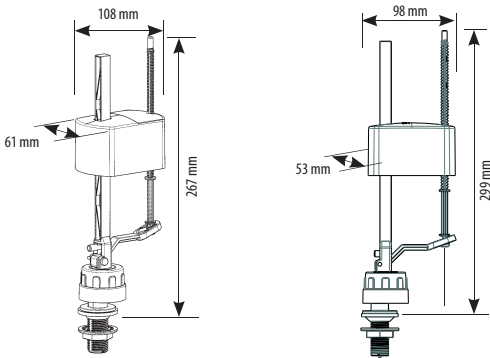
R24 SLIM

- 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



R24: 15/16 plastic



水務署
Water Supplies Department

Handy 93B/93T: 1/2 plastic

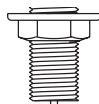
FILL VALVES **BOTTOM CONNECTION**



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

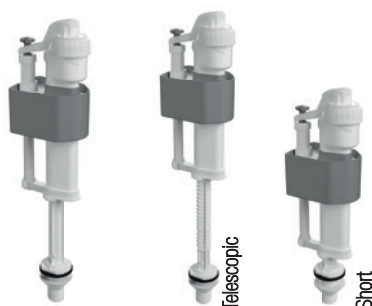
FILL VALVES **BOTTOM CONNECTION**



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

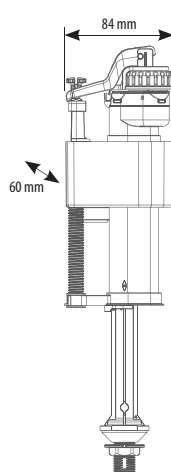
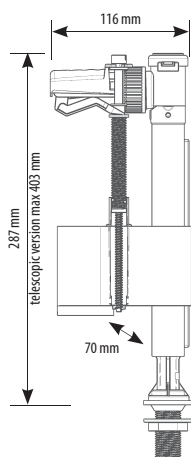
- Adjustable water level
- Flow rate: 0.14 l/s at 3 bars
- Operating range: from 0.5 to 5 bars
- Anti-backflow

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

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

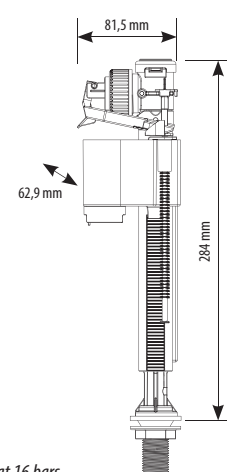
Available in low pressure version from 0.2 to 8 bars **with a filter**

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

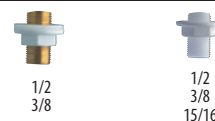


Dimensions (height):
BRIO 755 OD : 299 mm
BRIO 755T OD : 239 ~ 347 mm
BRIO 757 OD : 229 mm

* 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

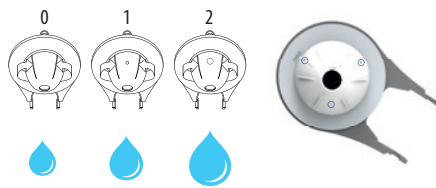


One-piece plug

FLAP LOCK

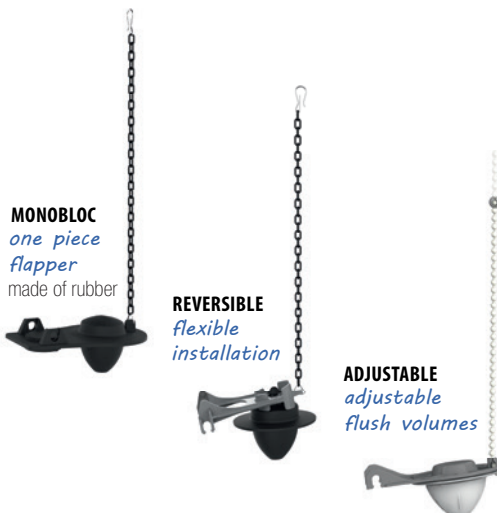


ADJUSTABLE VOLUMES



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



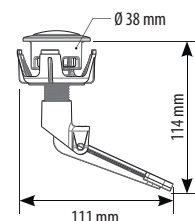
MNL Rod length : 173 mm

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



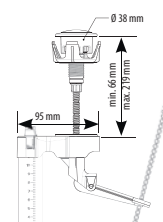
PUSH BUTTON LEVER

- 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





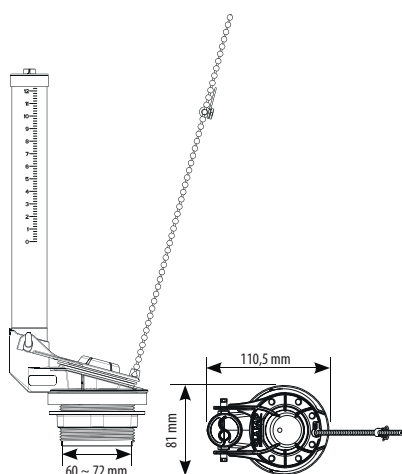
MAESTRO



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



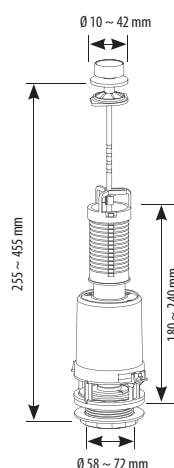
CLASSIC 42



PULL ROD

LID HOLE Ø10 TO 42 MM

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



BRIO 571 / 572

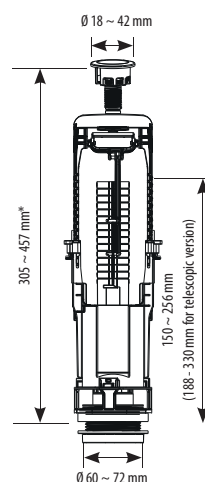


PUSH BUTTON

BRACKET = BUTTON MAINTAINS THE LID

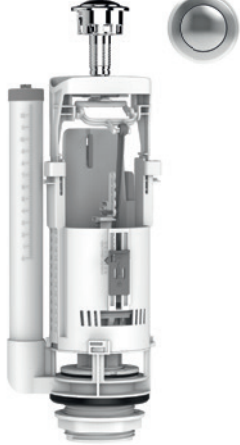
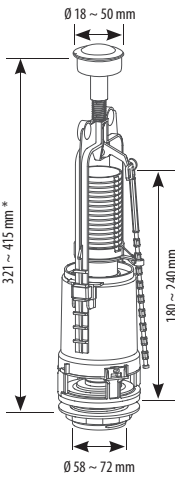
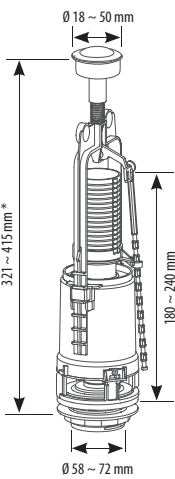
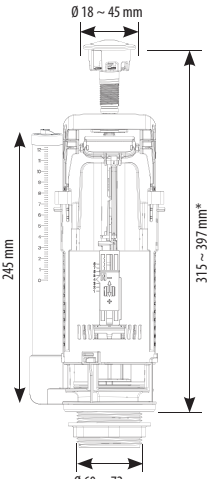
- Single flush
- Height adjustable
- Adjustable overflow
- Flow rate : 2.6l/s

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

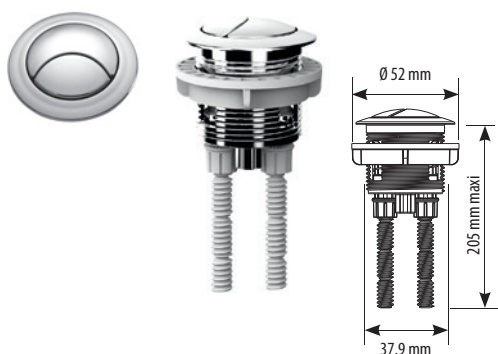
BRIO MSE PADS

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

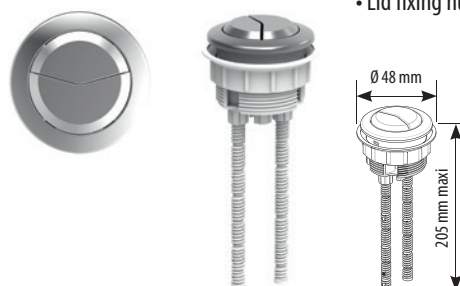
ROD TYPE BUTTONS RANGE

- 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

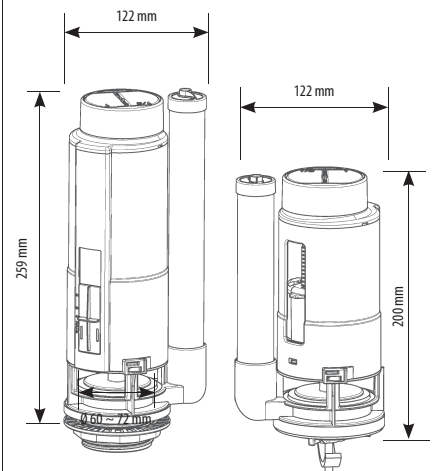
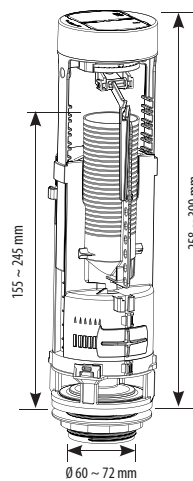
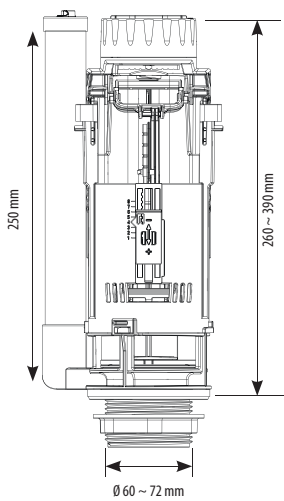
- Fits a large range of cisterns heights

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

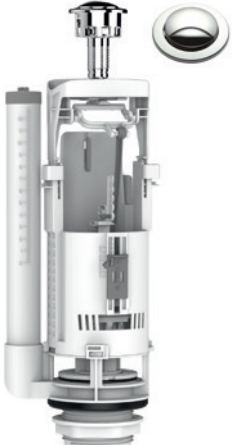
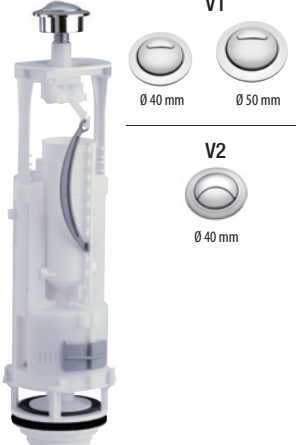
Optional : silicone outlet seal

- 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

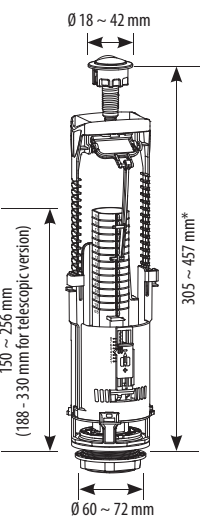
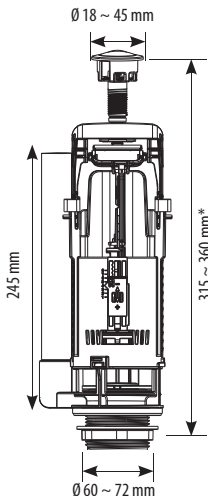
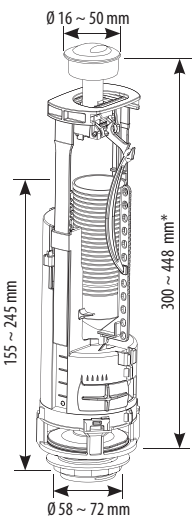
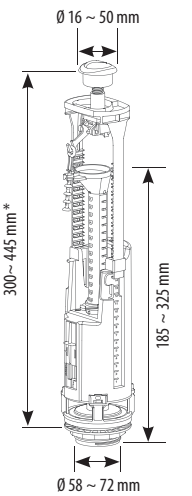




BRIO 573 / BRIO 574	BRIO MSE BRACKET	OPTIMA 49	OPTIMA S
 Telescopic overflow		 V1 Ø 40 mm Ø 50 mm V2 Ø 40 mm	 V1 Ø 40 mm V2 Ø 40 mm

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

Standard quantity of product per carton* (in bag)
carton dimensions : 600 x 400 x 330 mm

Container	N# of master boxes/pallet	N# of pallet	N# of master boxes/container
20"	24 (height 2,13 m)	11	264
40"		24	576
40" HC	28 (height 2,46 m)	24	672

IN A CARTON 600 X 400 X 330 MM			One fitting only	FLUSH VALVES									
				Single flush					Double flush				
				FLAPPER MAESTRO	CLASSIC 42	BRIO 571/572	STORM 33 SWITCH 22	BRIO MSE BRACKET	BRIO MSE PADS	OPTIMA 60	MSE PADS short/long	BRIO 573/574 OPTIMA 49/OPTIMA S	BRIO 575/576 OPTIMA 50
One fitting only				45	25	24	25	25	25	24	25	24	25
INLET VALVES	Side connection	R15	50	25	19	18	19	15	15	15	15	18	18
		BRIO 753	50	16	18	14	16	15	15	14	15	15	15
		BRIO 751	72	25	20	18	20	16	16	16	16	18	18
		BRIO 752/OD	66	20	18	16	16	15	15	15	15	16	16
	Bottom connection	R24	60	25	18	18	18	15	15	15	15	16	18
		R24 SLIM	65	25	18	18	18	15	15	16	15	16	16
		HANDY 93B/T 90B/T/OD	40	16	18	14	16	15	15	14	15	15	15
		BRIO 754/T	60	24	18	16	16	15	15	16	15	16	16
		BRIO 755/T/OD	50	20	18	16	16	16	16	15	16	16	16
		COMPACT 99B/T	70	20	18	15	20	15	15	15	15	15	15
		COMPACT 110/100/OD	60	20	18	15	16	15	15	15	15	15	15

*non binding information

Designed to replace the original cistern for a floor standing WC, our range of plastic exposed cisterns answer to all types of installation. With their ceramic appearance, they are also simple to install and fit with quiet inlet valves for comfort.

Simple to install and fitted with quiet inlet valves for comfort. In compliance with **EN 14055 type 1**, our cisterns have been conceived to be compatible with bowls complying with EN 997.

WHICH TYPE OF INSTALLATION ?



CLOSE-COUPLED

- Fixation directly on the bowl



LOW LEVEL

- Fixation on the wall above the bowl
- To put above short bowls



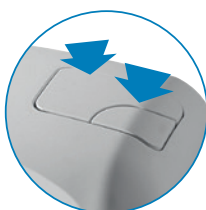
HIGH LEVEL

- Upright fixation on the wall
- Equipment out of the reach of the user
- Powerful flush

WHICH FUNCTIONALITIES ?

WATER SAVING

- **Dual flush**
- **Start & Stop**
- Inlet valve with **delayed action**



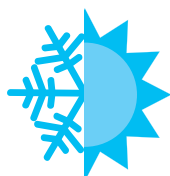
QUIET FILL

- All of our cisterns are fitted with a **quiet fill inlet valve**



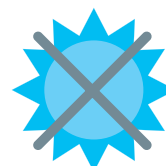
INSULATED CISTERN

- Inner PSE
- **To prevent condensation**



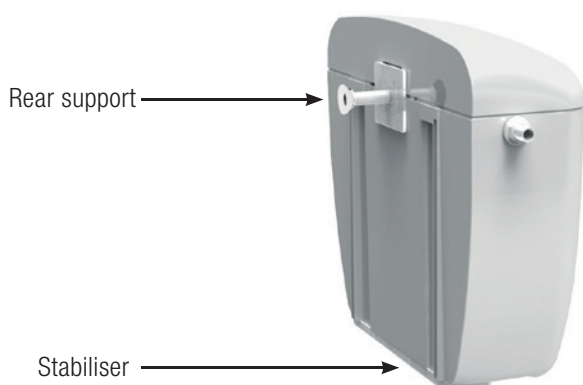
ANTI-UV

- **Anti-yellowing** of the cistern



REINFORCED FIXATION

- An **adjustable rear support** and a **stabiliser** are available in our close-coupled cisterns for a better holding and to avoid pivoting effects



ADAPTABILITY

- A **universal water supply set** to allow all kinds of supply connection (side, bottom)



- A **low level transformation set** to switch from a close-coupled to a low level cistern



EXPOSED CISTERNS

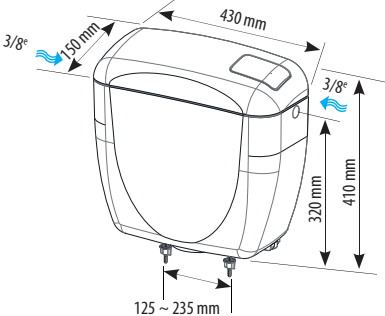
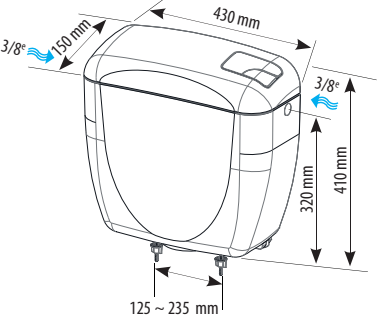
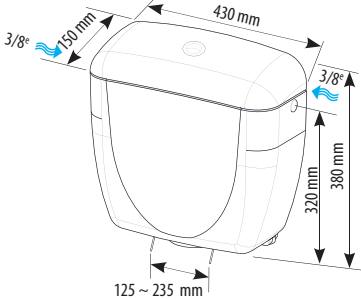


PACKING INFORMATION

Standard quantity of product per carton

Model	Packing	Packing		Pallet			MOQ
		N# of sales units	Length x height x width (mm)	Width x depth (mm)	N# of master boxes	N# of sales units	
Rondo Confort SF	Box	3	470 x 460 x 540	1000 x 1200	30	90	3
Rondo Confort DF	Box	3	470 x 460 x 540	1000 x 1200	30	90	3
Scala Confort Plus	Box	3	450 x 440 x 550	1000 x 1200	30	90	3
Riviera	Box	3	475 x 415 x 505	1000 x 1200	16	48	3
Primo 08	Box	3	450 x 440 x 550	1000 x 1200	30	90	3
Rondo H pneumatic	Box	3	450 x 440 x 550	1000 x 1200	30	90	3

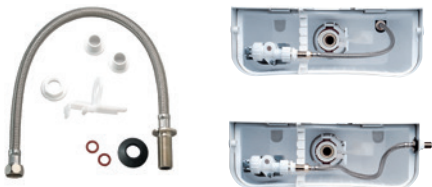
EXPOSED CISTERNS

RONDO CONFORT SF	RONDO CONFORT DF	SCALA CONFORT PLUS
		
CLOSE-COUPLED INSTALLATION		
EASY CLEANING = BUTTON INTEGRATED INTO THE CISTERN		ULTRA QUIET & WATER SAVING
• Start & stop	• Dual flush 3/6l	• Ultra quiet : 9 dB only • Delayed action : water saving up to 5l a day • Bright chrome button
• Single flush 6l • Maximum water volume capacity 9l • Insulated to prevent condensation • Rear support and stabiliser • Quiet fill inlet valve 95L 	• Maximum water volume capacity 9l • Insulated to prevent condensation • Rear support and stabiliser • Quiet fill inlet valve 95L 	• Dual flush 3/6l • Maximum water volume capacity 9 litres • Insulated to prevent condensation • Rear support and stabiliser • Ultra quiet 9 dB water saving delayed action inlet valve QUIETO OD 
		
		

ACCESSORIES FOR CLOSE-COUPLED CISTERNS

UNIVERSAL WATER SUPPLY SET

Flexible for a side or bottom, left or right water supply connection
Also compatible with our low level and high level cisterns



LOW LEVEL TRANSFORMATION SET

- To switch from a close-coupled to a low level cistern
- Height adjustable supply pipe



REAR SUPPORT

- To create a support between the rear of the cistern and the wall to avoid pivoting effects
- Adjustment of 60mm



STABILISER

To reinforce the holding of the cistern on bowls with a particular geometry



RIVIERA

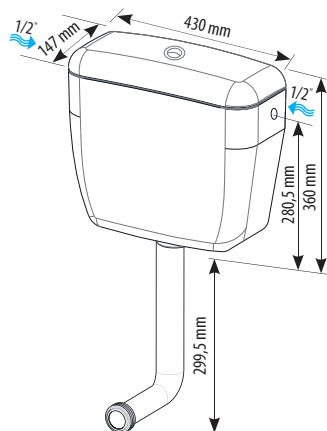


LOW LEVEL INSTALLATION

AVAILABLE IN SINGLE FLUSH 6L
OR DUAL FLUSH 3/6L

- Bright chrome button

- Maximum water volume capacity 9l
- **Quiet fill inlet valve Brio 751**
- HDPE bend pipe ø 40/40 mm included



PRIMO 08

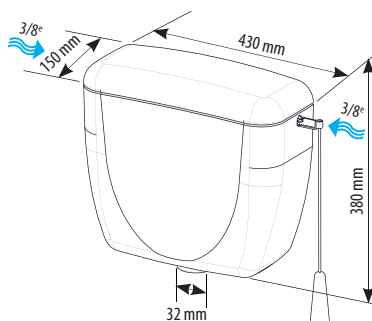


HIGH LEVEL INSTALLATION

FLUSHING BY A CHAIN

- **Powerful flush**
- **Equipment out of the reach of the user**

- For floor standing or squatting WC
- Single flush 6l top side lever command with pull handle and twist
- Maximum water volume capacity 9l
- **Quiet fill inlet valve Brio 751**
- To be ordered separately : bowl supply pipe



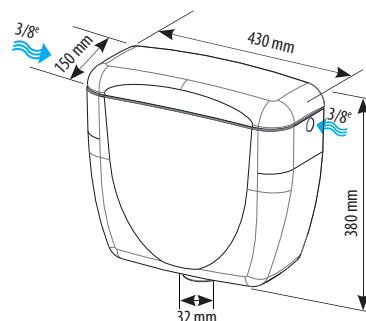
RONDO H PNEUMATIC



REMOTE FLUSH CONTROL

- **Reversible for dry risers' installation**

- For floor standing, suspended or squatting WC
- **Dual flush 3/6l or single flush 6l offset pneumatic actuation**
- **2 metres air hose with corrugated pipe protection**
- Maximum water volume capacity 9l
- **Insulated to prevent condensation**
- **Quiet fill inlet valve 95L **
- To be ordered separately : bowl supply pipe and pneumatic button



ACCESSORIES FOR HIGH LEVEL CISTERNS

TCC 32

Flush bend pipe ø 32 mm for floor standing or squatting WC, delivered in 2 segments, total length 1,80 m, horizontal section, length 230 mm

TCD 32

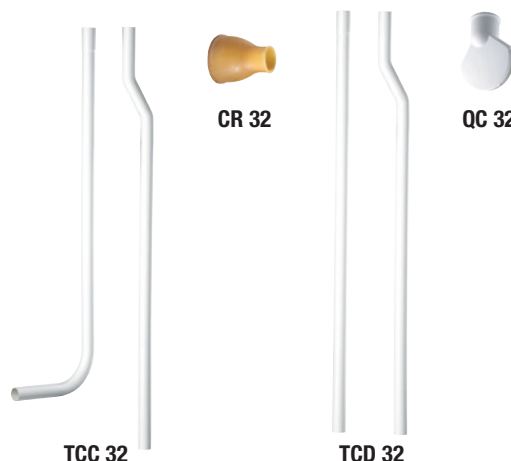
Flush straight pipe ø 32 mm for squatting WC, delivered in 2 segments, total length 1,95 m

CR 32

Rubber cone, Ø 32 mm pipe connection

QC 32

Spray, Ø 32 mm pipe connection



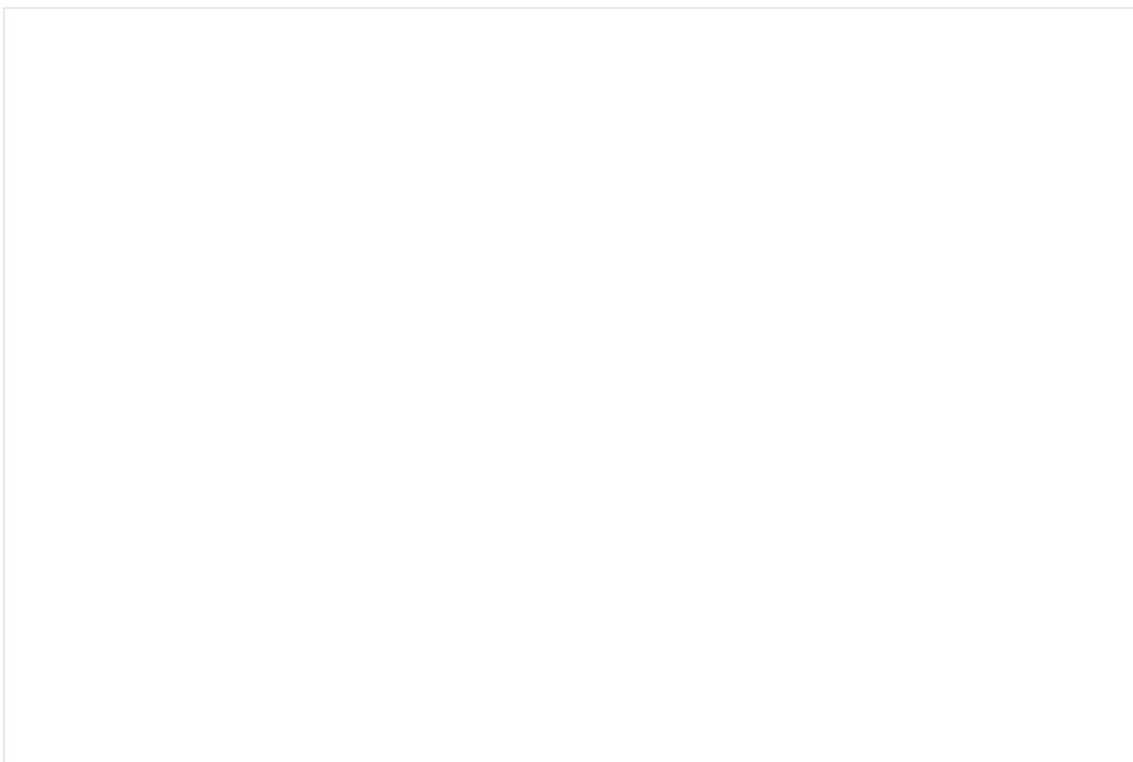
TCC 32

TCD 32

CR 32

QC 32

Non contractual pictures.
Products can be modified without any announcement.



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