



since 1960

general catalogue 2013

Italian leader for the production of flushing cistern and accessories, KARIBA S.p.A. has always known how to adapt to the running innovation of sector, thanks to the up-to-date technology achieved in nearly 50 years of experience and presence in the market.

The former successes and the ongoing research aimed to the achievement of continuously improving results, have led the company to a position of leadership in the technology of heating and sanitary application.

EXTERNAL CISTERNS



CONCEALED CISTERNS

Monolith 2011

PratiKa System

COVER PLATES

Classic line

Biblo line



WALL FRAMES

ACCESSORIES



PRODUCTS LIST and descriptions



exposed

close coupled suites

high level

special cisterns



cisterns

Super Kariba - Super E

single flush

DESCRIPTION:

- WC cistern for low, medium, high-level installations

SUPPLIED STANDARD:

- Kit of wall fixing accessories
- Flush pipe
- Coupling gaskets
- Assembly template
- Chain control conversion kit (where applicable)

TECHNICAL FEATURES:

- ABS plastic body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Right, left and central rear fitting
- Norma float valve (some models with plastic fitting) noise level less than 12 dB
- Single button with flush-saving feature
- Possible high-level installation with chain control
- Possible plumbing fitting from the bottom

ACCESSORIES:

- Pneumatic lifting device (standard for art. 334240 art. 334030)
- Pneumatic control (standard supplied for item 334240)
- Stop valve for universal installation
- Anti-condensate and soundproofing insulation



Super Duo

dual flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right, left and central rear plumbing fitting
- Float noise level less than 12 dB
- 3/6-6/9 litre dual-flush button
- A new system for further adjustment of partial flush
- from 3,5 litres to minimum 1 litre

SUPPLIED STANDARD:

- Stop valve for universal installation
- Kit of wall fixing accessories
- Flush pipe
- Coupling gaskets
- Assembly template



Lux monoblocco

single flush

DESCRIPTION:

- WC cistern for monobloc installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right, left or rear central plumbing fitting
- Float noise level less than 12 dB
- Single button with flush-saving feature
- Cistern with universal fittings suitable of all types of monobloc pans

SUPPLIED STANDARD:

- Stop valve
- Kit of wall fixing accessories
- Connection gaskets

ACCESSORIES:

- Lifting device
- Pneumatic control



Biblo Classic

single flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right or left plumbing fitting
- Float noise level less than 12 dB
- Central full-flush button

SUPPLIED STANDARD:

- Stop valve
- Kit of wall fixing accessories
- Flush pipe
- Coupling gaskets
- Assembly template

ACCESSORIES:

- Pneumatic lifting device (standard for art. 336301)
- Pneumatic control



Biblo Uno

single flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right, left and central rear plumbing fitting
- Possible plumbing fitting from the bottom
- Float noise level less than 12 dB
- Single button with flush-saving feature

SUPPLIED STANDARD:

- Stop valve for universal installation
- Kit of wall fixing accessories
- Flush pipe
- Assembly template

ACCESSORIES:

- Pneumatic lifting device
- Pneumatic control



Biblo Duo

dual flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right, left and central rear plumbing fitting
- Float noise level less than 12 dB
- 3/6 - 6/9 litre dual-flush button
- A new system for further adjustment of partial flush from 3,5 litres to minimum 1 litre

SUPPLIED STANDARD:

- Stop valve for universal installation
- Kit of wall fixing accessories
- Flush pipe
- Connection gaskets
- Assembly template

ACCESSORIES:

- Lifting device
- Pneumatic control



Kariba 2008 mono

single flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right or left plumbing fitting
- Float noise level less than 12 dB
- Single button with flush-saving feature

SUPPLIED STANDARD:

- Stop valve
- Kit of wall fixing accessories
- Flush pipe
- Coupling gaskets
- Assembly template

ACCESSORIES:

- Rear plumbing fitting
- Pneumatic lifting device (standard for art. 325104)
- Pneumatic control



Kariba 2008 Duo

dual flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right or left plumbing fitting
- Float noise level less than 12 dB
- Dual button with flush-saving feature

SUPPLIED STANDARD:

- Stop valve
- Kit of wall fixing accessories
- Flush pipe
- Coupling gaskets
- Assembly template

ACCESSORIES:

- Pneumatic lifting device (standard for art. 325104)
- Pneumatic control



Top Duo

dual flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right, left and central rear plumbing fitting
- Float noise level less than 12 dB
- 3/6 - 6/9 litre dual-flush button
- A new system for further adjustment of partial flush

SUPPLIED STANDARD:

- Stop valve for universal installation
- Kit of wall fixing accessories
- Flush pipe
- Connection gaskets
- Assembly template

ACCESSORIES:

- Lifting device
- Pneumatic control



Slim

single flush

DESCRIPTION:

- WC cistern for low or medium level. Just 105 mm of thickness.

SUPPLIED STANDARD:

- Stop valve "J" universal use
- Kit of fix wall accessories
- Flush pipe Ø 50 to 40 mm
- Coupling gaskets
- Assembly template

TECHNICAL FEATURES:

- Body with anti-age treatment
- 105 mm thickness body 6/9- litres capacity
- Start/stop function – Single button with flush-saving feature
- Left – right or rear plumbing fittings
- Body structure anti-condensate and soundproofing insulation
- Norma float valve noise less than 12 db



Ego Duo

dual flush

DESCRIPTION:

- WC cistern for low-or medium-level installations

SUPPLIED STANDARD:

- Stop valve
- Connection gaskets

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right, left or rear plumbing fitting
- Float noise level less than 12 dB
- Possible to change both the buttons available in some colours

ACCESSORIES:

- Lifting device
- Pneumatic control



Eura alta

single flush

DESCRIPTION:

- WC cistern for high-level installations

TECHNICAL FEATURES:

- ABS body with anti-age treatment
- 9-litre capacity with 6-litre flush feature
- Anti-condensate and soundproofing insulation
- Right or left plumbing fitting
- Float noise level less than 12 dB
- Chain control (where applicable)

SUPPLIED STANDARD:

- Stop valve
- Kit of wall fixing accessories
- Connection gaskets

ACCESSORIES:

- Lifting device and pneumatic control (standard supplied in item 384020)
- Flush pipes for high-level cisterns



Kombi

single flush

DESCRIPTION:

- WC cistern for high-level installations

TECHNICAL FEATURES:

- Plastic body
- 9-litre capacity with 6-litre flush feature
- Right or left plumbing fitting
- Float noise level less than 12 dB
- Chain control

SUPPLIED STANDARD:

- Kit of wall fixing accessories
- Connection gaskets

ACCESSORIES:

- Lifting device and pneumatic control
- Stop valve
- Cover
- Flush pipes for high-level cisterns



Angolo

single flush

DESCRIPTION:

- Cistern for corner installations

TECHNICAL FEATURES:

- Plastic body
- 9-litre capacity with 6-litre flush feature
- Right or left plumbing fitting
- Float noise level less than 12 dB
- Single button with flush-saving feature

SUPPLIED STANDARD:

- Stop valve
- Kit of wall fixing accessories
- Flush pipe
- Connection gaskets



concealed

washing system for toilet wall



cisterns

serie Monolith 2011
Pratika system

monolith 2011

APPLICATION:

- Concealed cistern, for all kind of installation, from brickwork to plasterboard

TECNICAL FEATURES:

- High-density PE monobloc cistern with a nominal thickness of 75 mm
- 9-litres capacity
- Can be repaired if perforated
- Plaster mesh
- Extruded closed-cell PE insulation, anti-condensate, soundproofing, with thermal resistance -40°C to + 90°C
- Flush valve with silicone gasket
- Float noise level less than 12 dB
- Switching from manual to pneumatic control
- Components accessible and removable without the need for special tools
- Possible discharge flush from 9 to 3 litres

SUPPLIED STANDARD:

- 3/8"-3/8" stop valve with gasket, M 1/2" down fitting
- Fixing brackets
- Building site rubble protection
- Telescopic insulated polystyrene down pipe with 225-335 mm, adjustment and universal tapered gasket

ACCESSORIES:

- Pan connector
- Start-stop control plate
- Dual-flush plate for water saving
- Pneumatically controlled lifting device



APPLICATION:

- Self-supporting mounting frame for wall-mounted pans, designed for floor installation, with height adjustment
- Suitable for installation in lightweight, dry-coated or brick walls

TECHNICAL FEATURES:

- Overall thickness 100mm
- 9-litres HDPE one-piece body cistern
- Can be replaced if perforated
- Plaster mesh
- Extruded closed-cell PE insulation, anti-condensate, soundproofing, with thermal resistance -40°C to +90°C
- Structure tested to withstand 400 kg. to standard, if installed correctly
- Frame height 1270-1480 mm, thickness 50mm
- Flush valve with bottom silicone gasket
- Float valve noise level less than 12 dB
- Possible discharge flush from 9 to 3 litres

SUPPLIED STANDARD:

- Painted tubular stainless frame
- Telescopic legs, height adjustable 3-250mm
- 180-230mm adjustable fixings
- M12 threaded bars for pan fixing
- 9-litres Monolith 2011 concealed cistern
- Pipe and fitting kit for connecting to a wall-mounted pan
- 90mm black HDPE weld sleeve with gasket
- 90mm black HDPE 90° weld bend
- Fixing and assembly kit

ACCESSORIES:

- Start-stop control plate
- Dual-flush plate for water saving
- Pneumatically controlled lifting device
- 110-100mm PVC bend on demand



fix pratika

fix pratika 3 plus

APPLICATION:

- Mounting frame for wall-mounted pans designed for in/on-wall installation
- Not suitable for installations in lightweight

TECHNICAL FEATURES:

- Overall thickness 80 mm
- 9-litres HDPE monobloc cistern
- Can be replaced if perforated
- Plaster mesh
- Extruded closed-cell PE insulation, anti-condensate, soundproofing, with thermal resistance -40°C to $+90^{\circ}\text{C}$
- Flush valve with silicone gasket
- Float valve noise level less than 12 dB
- Structure tested to withstand 400 kg according to standards if installed correctly
- Possible discharge flush from 9 to 3 litres

SUPPLIED STANDARD:

- 10/10 galvanized steel frame with 4 lateral fixing brackets
- 30/10 galvanized steel frame with 4 lateral fixing brackets (version Fix Pratika 3 Plus) 180-230mm adjusting fixing
- M12 threaded bars for pan fixing
- Monolith 2011 - 9-litre concealed cistern
- Pipe and fitting kit for connecting to a wall-mounted pan
- 90mm black HDPE weld sleeve with gasket
- 90mm black ADPE 90° weld bend
- Fixing and assembly kit
-

ACCESSORIES:

- Pair of frame legs
- Start-stop control plate
- Dual-flush plate for water saving
- Pneumatically controlled lifting device
- 100-100mm PVC bend on demand



karton pratiKa

APPLICATION:

- Mounting frame for wall-mounted pans, designed for installation in plaster (lightweight) walls

TECHNICAL FEATURES:

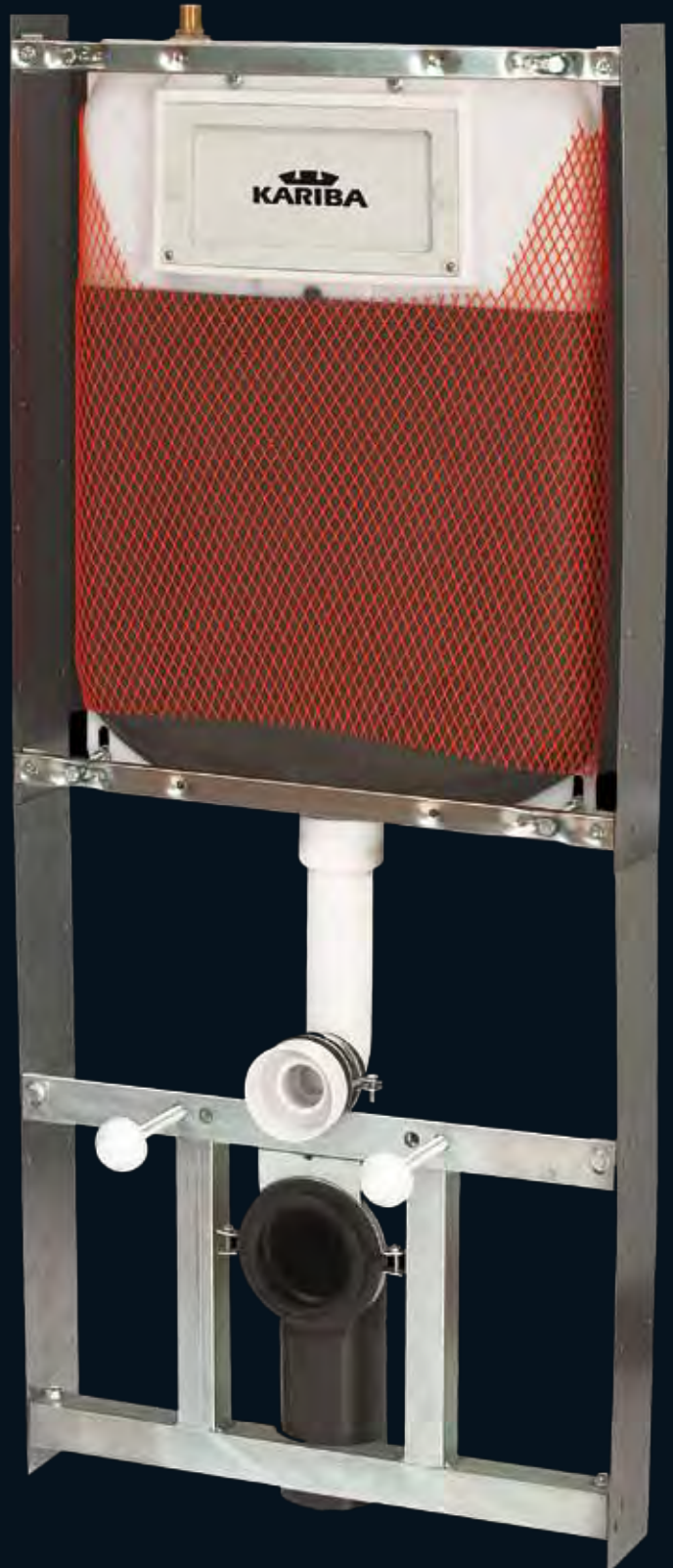
- Overall thickness 100mm
- 9-litres HDPE one-piece body cistern
- Can be replaced if perforated
- Plaster mesh
- Extruded closed-cell PE insulation, anti-condensate, soundproofing, with thermal resistance -40°C to $+90^{\circ}\text{C}$
- Structure tested to withstand 400 kg. to standard, if installed correctly
- Two-piece modular structure
- Flush valve with silicone gasket
- Float valve noise level less than 12 dB
- Possible discharge flush from 9 to 3 litres

SUPPLIED STANDARD:

- Galvanized pre-drilled steel frame, overall width 100mm
- 180-230mm adjustable fixings
- M12 threaded bars for pan fixing
- 9-litre Monolith 2011 concealed cistern
- Telescopic down pipe
- Pipe and fitting kit for connecting to a wall-mounted pan
- 90mm black HDPE weld sleeve with gasket
- 90mm black HDPE 90° weld bend
- Fixing and assembly kit

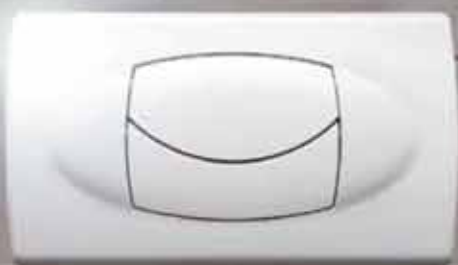
ACCESSORIES:

- Start-stop control plate
- Dual-flush plate for water saving
- Pneumatically controlled lifting device
- 110-100mm PVC bend on demand



cover

for concealed cisterns
Monolith 2011
Pratika System



plates

Classic line
Biblo line



CLASSIC cover plates - dual flush



306400



306401



306402



306403



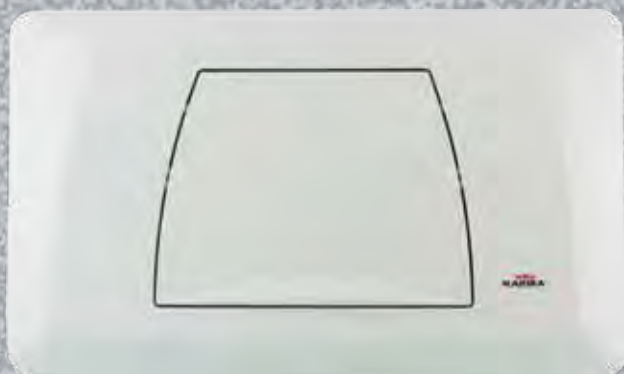
306404



306405



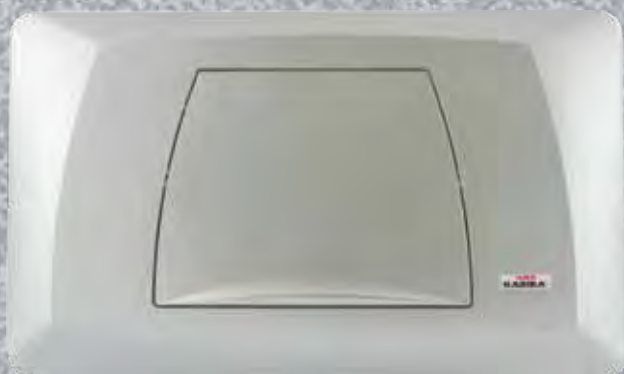
CLASSIC cover plates - single flush



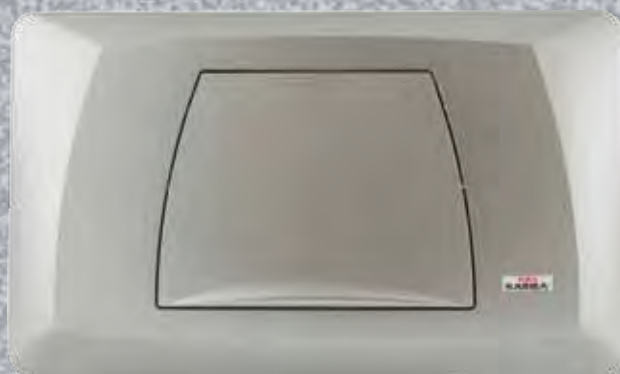
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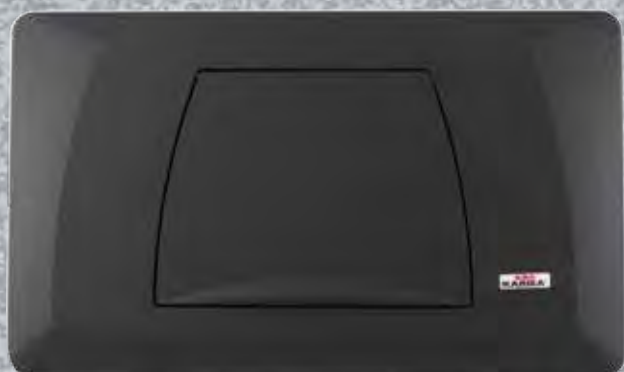
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306302



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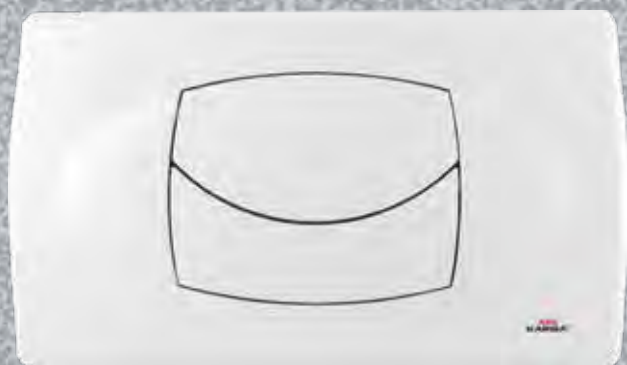


306304



306305

Biblo cover plates - dual flush



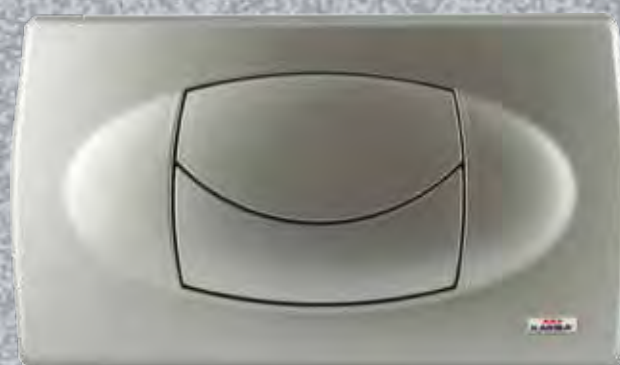
306200



306201



306202



306203



306204



306205



Biblo cover plates - single flush



306100



306101



306102



306103



306104



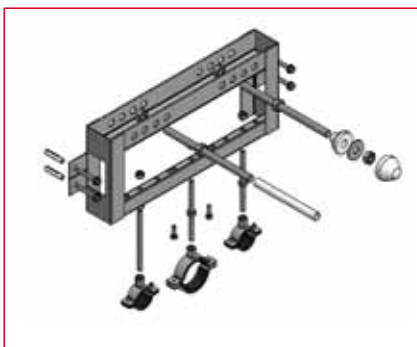
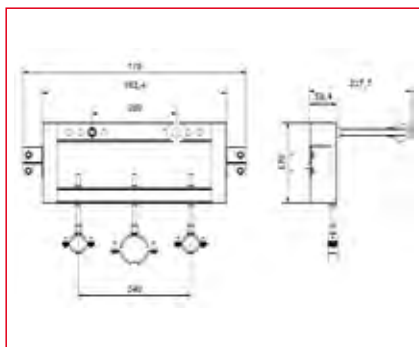
306105

wall

A photograph of a white ceramic toilet in a bathroom. The floor is covered in red square tiles with black grout. The toilet is positioned diagonally across the frame. The word "frames" is written in a light gray, lowercase, sans-serif font across the middle of the image, partially overlapping the toilet and the floor tiles.

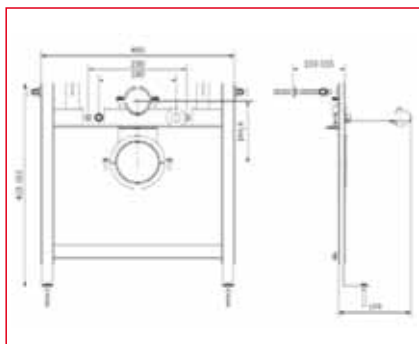
frames

universal brickwork mounting frames

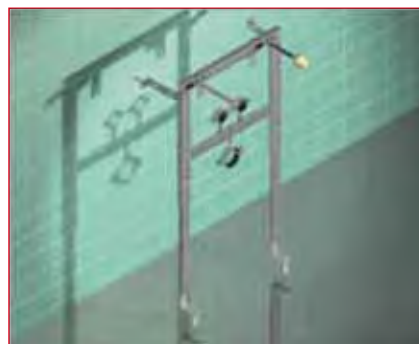
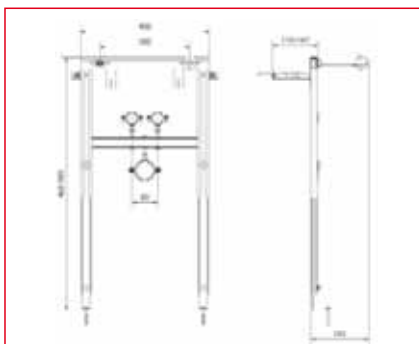


CODE. 369064 Universal brickwork frame for bidet/washbasin.

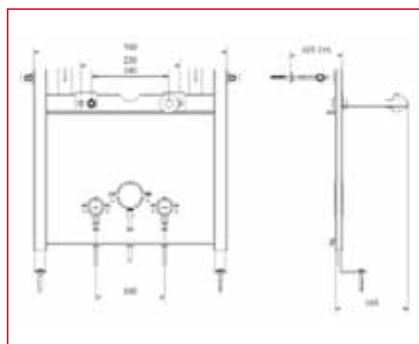
brickwork mounting frames



CODE. 369052 Universal galvanised section frame for wall-mounted pan

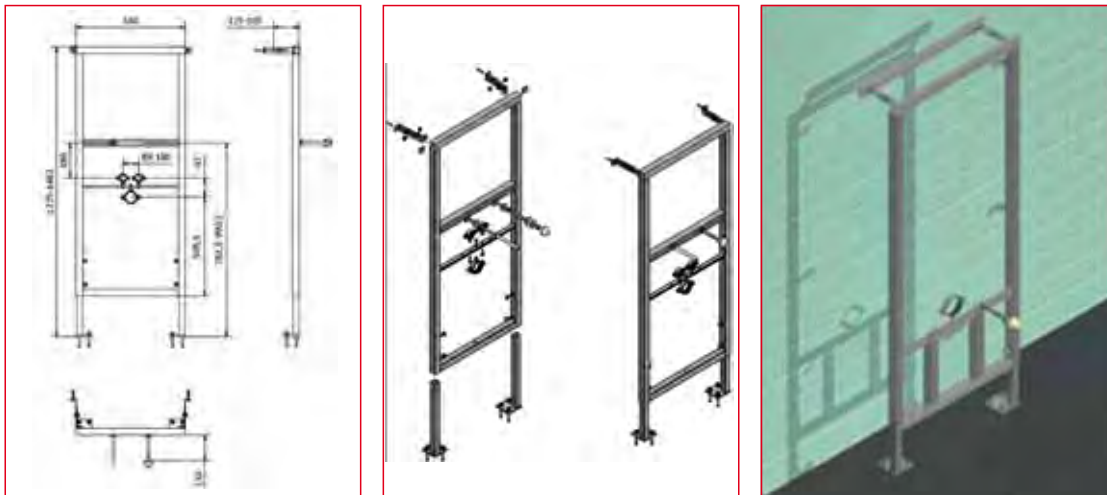


CODE. 369053 Universal galvanised section frame for wall-mounted washbasin.

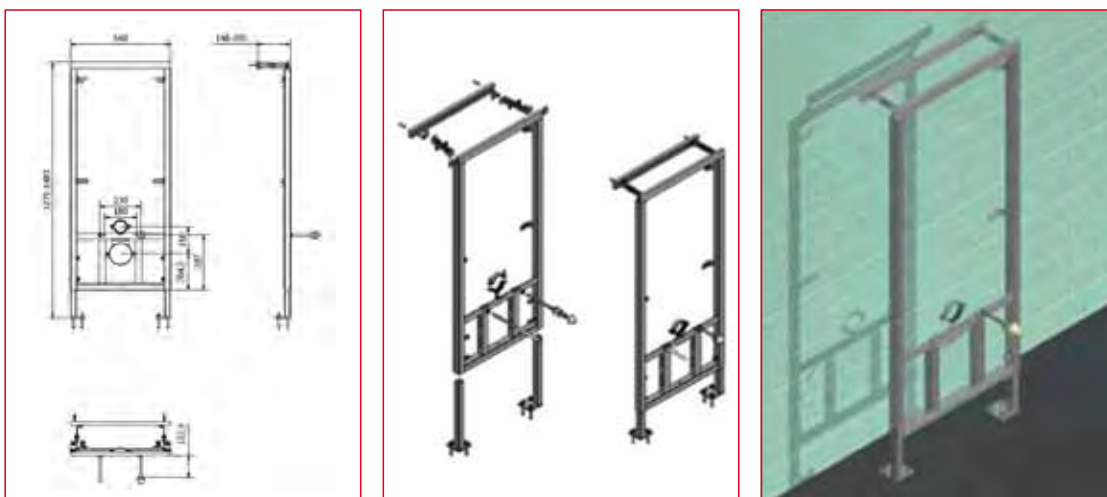


CODE. 369063 Universal galvanised section frame for wall-mounted bidet.

structures for modular mounting frames



CODE. 369065 Modular painted polished frame for wall-mounted washbasin



CODE 369066 Modular painted polished frame for wall-mounted bidet

plaster mounting frames



CODE 369057 Universal galvanized section frame for wall-mounted washbasin.



COD. 369055 Universal galvanized section frame for wall-mounted bidet.

accessories

float valve

“tirette” control

pneumatic remote control

flush pipes

stop valves



Norma float valve



APPLICATION

Adaptable to and compatible with all plastic and ceramic cisterns

TECHNICAL FEATURES

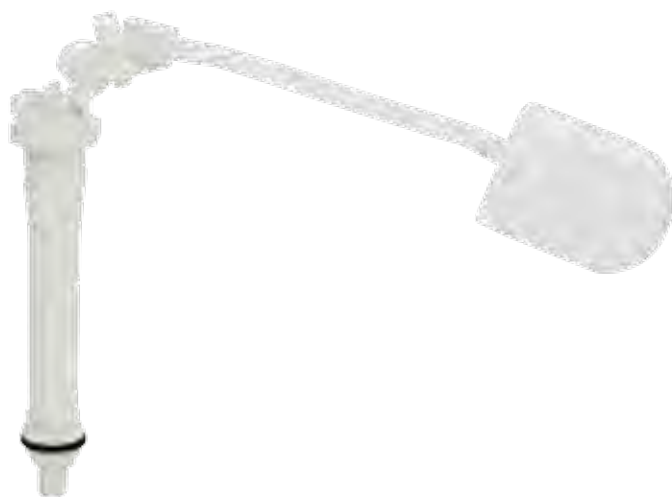
Made of corrosion lime-resistant materials

Adjustable 6/9 litre flush

Noise level less than 12 dB

Fast filling equal to 0,12 litres/sec. with water supply from a 3/8" pipe union

Silent float valve



APPLICATION

Adaptable to all plastic and ceramic cisterns with plumbing fitting at the bottom

TECHNICAL FEATURES

Made of corrosion lime-resistant materials

Adjustable 6/9 litre flush

Noise level less than 14 dB

Fast filling equal to 0,14 litres/sec. with water supply from a 3/8" pipe union

Tirette actuator



APPLICATION

Universal actuator for ceramic cisterns with central hole on the cover

TECHNICAL FEATURES

Control with start-stop flush feature

Adjustable from 400 to 440mm

Pneu actuators



APPLICATION

Adaptable to all plastic and ceramic cisterns, with or without fixing to the cover

TECHNICAL FEATURES

A) Pneumatic body with control for monobloc ceramic cisterns, with fixing to the cover

B) Pneumatic body suitable for high-level cisterns, Ø 32-50mm, or close-coupled Ø 50mm

Lifting device



APPLICATION

Adaptable to all external Kariba cisterns (except SLIM)

Stop valves



Stop valve 1/2-3/8" "J"



Stop valve 1/2-3/8" "Angle"



Stop valve 3/8"-3/8" "Angle"

Pneumatic remote control for Kariba external cisterns



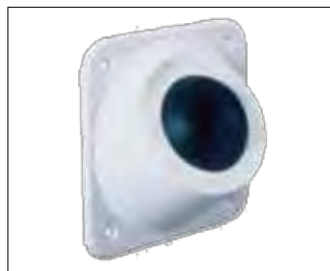
COMPLET
SET

PULSANTE PNEU INCASSO BIANCO CONFEZIONATO



COMPLET
SET

PULSANTE PNEU ESTERNO BIANCO CONFEZIONATO



COMPLET
SET

COMANDO PNEU PEDALE BIANCO PAV/PARETE



COMPLET
SET

PULSANTE PNEU PEDALE ESTERNO INOX PAV/PARETE

pneumatic remote control for ceramics cisterns



COMPLET
SET

COMANDO PNEU CROMATO PER CASSETTA CERAMICA

Pneumatic kit for Monolith 2011 and Pratika System



PNEUMATIC CONVERSION KIT WITH EXTERNAL WHITE BUTTON



COMPLETE
SET



PNEUMATIC CONVERSION KIT WITH WHITE FLUSH BUTTON



COMPLETE
SET



PNEUMATIC CONVERSION KIT WITH STAINLESS STEEL WALL/FLOOR FOOT CONTROL



COMPLETE
SET

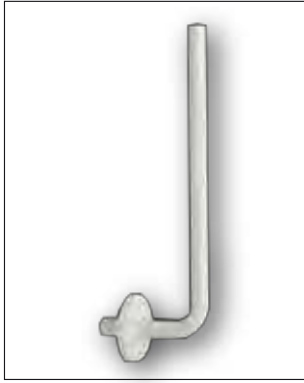


PNEUMATIC CONVERSION KIT WITH WHITE WALL/FLOOR FOOT CONTROL



COMPLETE
SET

Flush pipes



90° ELBOW, Ø 32MM.



SLEEVE FOR Ø 32MM

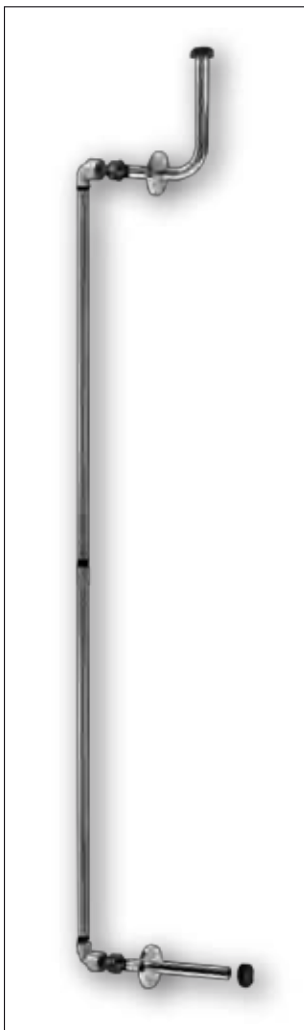


BRASS CHROMED ELBOW



EURA FLUSH PIPE, Ø 32MM

EURA FLUSH PIPE, Ø 32MM FOR SQUATTING

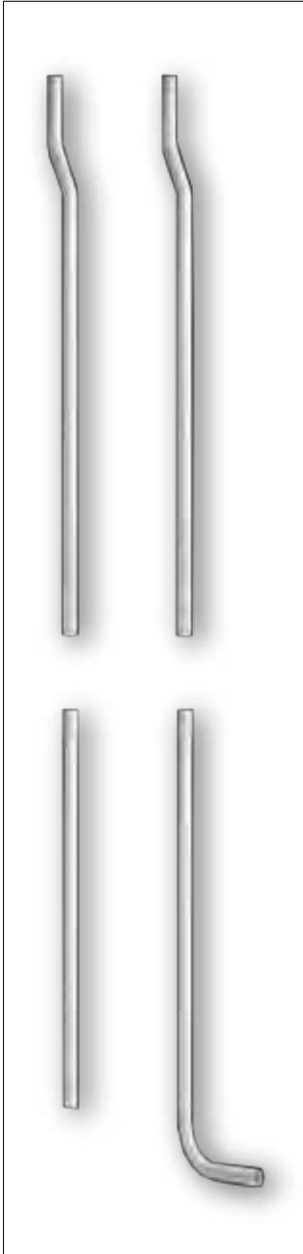


IN-WALL FLUSH PIPE



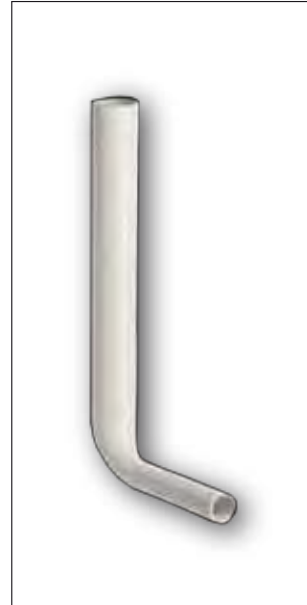
DISTRIBUTION TERMINAL

Flush pipes

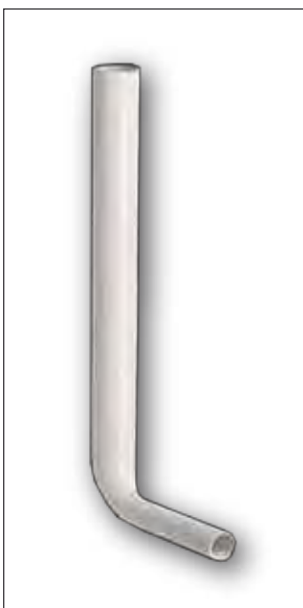


KOMBI FLUSH PIPE, Ø 32MM
FOR SQUATTING LAVATORY

KOMBI FLUSH PIPE, Ø 32MM FOR PAN



DISCHARGE PIPE 50x32x600MM

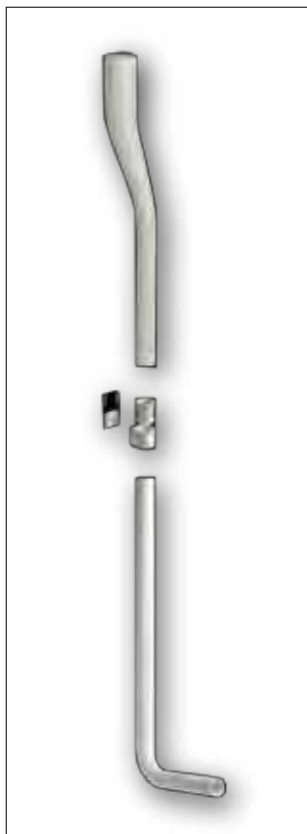


DISCHARGE PIPE 50x32x1000MM

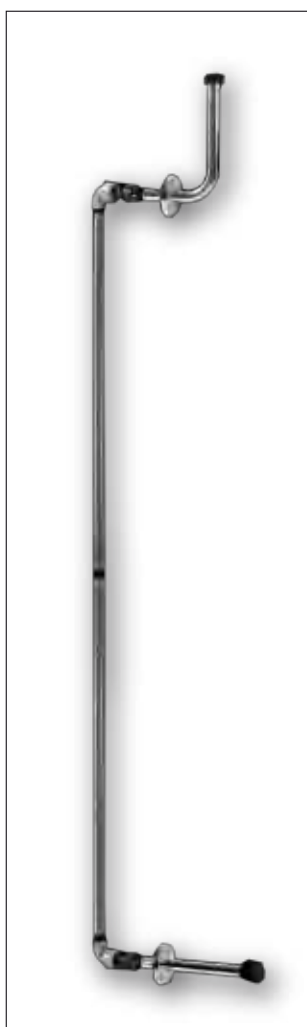


DISCHARGE PIPE 50x32x325MM

Flush pipes



MODULAR PIPE 50x32x980MM 45°
ELBOW, MEDIUM-HIGH-LEVEL



CATIS CHROME PIPE

Flush pipes for concealed cisterns



CORNER PIPE FOR MONOLITH 2011
E PRATIKA SYSTEM

Pipe connectors



PIPE CONNECTOR



PIPE CONNECTOR WITH CLAMP



Products List

Exposed cisterns

| MODEL | CODE | DESCRIPTION |
|-----------------|-----------|--|
| Super E | 334210 | White — high position with chain — flush pipe Ø 32 mm —floating valve with plastic nipple. 3/8' Without stop valve and insulation |
| Super E | 334212 | White — high position with chain — flush pipe Ø 32 mm —floating valve with plastic nipple. 1/2' Without stop valve and insulation |
| Super E | 334216 | White — high position with chain — flush pipe Ø 32 mm —floating valve with plastic nipple. Without stop valve and insulation Set at 6 litres |
| Super E | 334311 | White — low-medium position, with flush pipe Ø 40 mm - without stop valve and insulation. Floating valve with plastic nipple |
| Super E | 334030 | White, low-medium position, pneumatic without remote control - Pipe Ø 40 mm |
| Super E | 334240 | White - Pipe Ø 40 mm. fully equipped |
| Super E | 334054 | White - low position single flush for saving water, pipe Ø 40 mm. fully equipped - bottom left fitting |
| Super E | 334043 | White - low position single flush for saving water, pipe Ø 40 mm. fully equipped - bottom right fitting |
| Super Kariba | 334008 | White - low-medium position single flush for saving water, pipe Ø 40 mm. fully equipped |
| Super Duo | 334100 | White - low-medium position double flush for saving water, pipe Ø 40 mm. without stop valve |
| Super Duo | 334101 | White - low-medium position , pipe Ø 40 mm fully equipped |
| Biblo Classic | 336300 | White - low-medium position, Pneumatic without remote control - Pipe Ø 40 mm |
| Biblo Classic | 336301 | White - low-medium position, Pipe Ø 40 mm - without stop valve |
| Biblo Classic | 336311 | White - low-medium position, Pipe Ø 40 mm. fully equipped |
| Biblo Uno | 336400 | White, low-medium position - Pipe Ø 40 mm. - without stop valve |
| Biblo Uno | 336411 | White - low-medium position double flush for saving water, pipe Ø 40 mm. fully equipped |
| Biblo Duo | 336500 | Champagne - low-medium position Double flush for saving water, pipe Ø 40 mm. fully equipped |
| Biblo Duo ch | 336500 ch | White - low-medium position Double flush for saving water, Pipe Ø 40 mm - without stop valve |
| Biblo Duo | 336511 | White - low-medium position , pipe Ø 40 mm fully equipped |
| Kariba 2008 | 325101 | White - low-medium position Pipe Ø 40 mm - without stop valve |
| Kariba 2008 | 325102 | White , low-medium position- Pneumatic - without remote control - Pipe Ø 40 mm |
| Kariba 2008 | 325104 | White - low-medium position Double flush for saving water, pipe Ø 40 mm. fully equipped |
| Kariba 2008 Duo | 325120 | White - low-medium position Double flush for saving water, pipe Ø 40 mm. fully Pipe Ø 40 mm without stop valve |
| Kariba 2008 Duo | 325111 | White, Monoblock , fully equipped |
| K Lux | 335000 | Champagne Monoblock , fully equipped |
| K Lux | 335000 ch | White - Monoblock, without stop valve |
| K Lux | 335001 | White - Monoblock, without stop valve |
| Top Duo | 336200 | White - low-medium position Double flush for saving water, pipe Ø 40 mm. fully equipped |
| Top Duo | 336217 | White - low-medium position Double flush for saving water, pipe Ø 40 mm. fully equipped |
| Top Duo ch | 336200 ch | Champagne - low-medium position Double flush for saving water, pipe Ø 40 mm. fully equipped |
| Slim* | 810001 | White - Pipe Ø 40 mm fully equipped |
| Ego Duo | 337101 | White - low-medium position Double flush for saving water, pipe Ø 40 mm. fully equipped |
| Eura Alta | 334080 | White — High position with chain — with insulation - fully equipped |
| Eura Alta | 334090 | White — High position with chain - without stop valve — without cover |
| Eura Alta | 334020 | White, High position , Pneumatic without remote control - Pipe Ø 40 mm |
| Kombi | 316010 | White — High position with chain - without stop valve — without cover |

* Available only standard version - Article subject to sales restrictions

In wall cisterns and frame

| MODEL | CODE | DESCRIPTION |
|--------------------|--------|---|
| TeknopratiKa | 368307 | In-wall cistern with self-bearing frame, fully equipped with PVC elbow and sleeve Ø 100 mm |
| TeknopratiKa | 368311 | In-wall cistern with self-bearing frame, fully equipped with PVC elbow and sleeve Ø 100 mm |
| TeknopratiKa | 368306 | In-wall cistern with self-bearing frame, fully equipped with HDPE elbow and sleeve Ø 90 mm and adaptor 90-110 |
| Fix PratiKa 3 plus | 368327 | In-wall cistern with frame 3 mm, fully equipped with PVC elbow and sleeve Ø 100 mm |
| Fix PratiKa | 368360 | In-wall cistern with frame 1 mm, fully equipped with HDPE elbow and sleeve Ø 90 mm |
| Fix PratiKa 3 plus | 368320 | In-wall cistern with frame 3 mm, fully equipped with HDPE elbow and sleeve Ø 90 mm |
| Karton PratiKa | 368308 | In-wall cistern with frame for plasterboard, fully equipped with HDPE elbow and sleeve Ø 90 mm and adaptor 90-110 |
| Monolith2011 | 365401 | In-wall cistern, fully equipped |
| Monolith2011 | 365101 | In-wall cistern, fully equipped without insulation |

BIBLO and CLASSIC Cover Plates (for Monolith 2011 and PratiKa system)

| MODEL | CODE | DESCRIPTION |
|--------------|-----------|--|
| Classic Mono | 306300 | Single Flush white |
| | 306301 | Single flush chrome |
| | 306302 | Single flush matt chrome |
| | 306303 | Single flush titanium |
| | 306304 | Single flush soft noir |
| | 306305 | Single flush mixed soft noir – matt chrome (button) |
| | 306300PSP | Single flush white to integrate pneumatic system |
| Classic Duo | 306400 | Dual Flush white |
| | 306401 | Dual flush chrome |
| | 306402 | Dual flush matt chrome |
| | 306403 | Dual flush titanium |
| | 306404 | Dual flush soft noir |
| | 306405 | Dual flush mixed soft noir – matt chrome (button) |
| Biblo Duo | 306100 | Single Flush white |
| | 306101 | Single flush chrome |
| | 306102 | Single flush matt chrome |
| | 306103 | Single flush titanium |
| | 306104 | Single flush soft noir |
| | 306105 | Single flush mixed soft noir – matt chrome (button) |
| Biblo Duo | 306100PSP | Single flush white to integrate pneumatic system |
| | 306200 | Dual Flush white |
| | 306201 | Dual flush chrome |
| | 306202 | Dual flush matt chrome |
| | 306203 | Dual flush titanium |
| | 306204 | Dual flush soft noir |
| | 306205 | Dual flush mixed soft noir – matt chrome (button) |

Wall frame

| MODEL | CODE | DESCRIPTION |
|------------|--------|---|
| Wall frame | 369064 | universal Brickwork Frame For Bidet/washbain |
| | 369052 | Universalgalvanized Section Frame For Wall-mounted Pan |
| | 369053 | Universalgalvanized Section Frame For Washbasin |
| | 369063 | Universal Galvanized Section Frame For Bidet |
| | 369065 | Modular Painted Polished Frame For Wall Mounted Forwashbasin |
| | 369066 | Modular Painted Polished Frame For Wall Mounted For Bidet |
| | 369057 | Universal Galvanized Section Frame For Wall-mounted Pan Suitable For Plasterboard |
| | 369055 | Universal Galvanized Section Frame For Wall-mounted Bidet Suitable For Plasterboard |

Accessories

| MODEL | CODE | DESCRIPTION |
|---|--------|--|
| Norma Float valve | 300385 | Norma Float Valve brass fitting 1/2 |
| | 300386 | Norma Float Valve brass fitting 3/8 for ceramics cistern |
| | 300388 | Norma Float Valve brass fitting 3/8 for concealed cisterns |
| | 300390 | Norma Float Valve plastic fitting 3/8 |
| Silent Float valve | 300040 | Silent Float Valve 3/8 for low fitting (plastic) |
| | 300041 | Silent Float Valve 1/2 for low fitting (plastic) |
| Tirette actuator | 410044 | Tirette control with chrome button |
| Pneu actuators | 400160 | Pneumatic white actuator with control for monobloc ceramics cistern |
| | 400162 | Pneumatic chrome actuator with control for monobloc ceramics cistern |
| | 400220 | Double pneumatic actuator control for monobloc ceramics cistern |
| | 400330 | Double pneumatic actuator control for monobloc ceramics cistern with float valve |
| Pneumatic lifting | 400021 | Pneumatic lifting device for EXTERNAL Kariba cisterns (Except SLIM) |
| Stop valves | 300802 | Stop valve 1/2 - 3/8" "J" brass pipe |
| | 300801 | Stop valve 1/2 - 3/8" "Angle" brass pipe |
| | 300800 | Stop valve 3/8" - 3/8" "Angle" brass pipe |
| Pneumatic kit for Kariban External Cisterns | 400101 | Inside-wall white pneumatic Kit for Kariba external cisterns |
| | 400106 | Inside-wall chrome pneumatic Kit for external Kariba cisterns |
| | 400103 | External white pneumatic Kit for external Kariba cisterns |
| | 400110 | Pneumatic wall/floor steel Kit for externals Kariba cisterns |
| | 400111 | Pneumatic wall/floor plastic Kit for externals Kariba cisterns |
| Pneumatic Kit for Concealed cisterns | 400187 | Pneumatic conversion Kit for Monolith 2011 with external white button |
| Monolith 2011 and PratiKa System | 400180 | Pneumatic conversion Kit for Monolith 2011 with inside-wall white button |
| | 400181 | Pneumatic conver. Kit for Monolith 2011 with inside-wall chrome button |
| | 400184 | Pneumatic conversion kit with stainless steel wall/floor control |
| | 400185 | Pneumatic conversion kit with plastic wall/floor control |

Flush pipes

| MODEL | CODE | DESCRIPTION |
|---------------------------|----------|---|
| 90° Elbow, Ø 32mm | 243322 | 90° Elbow, Ø 32mm, With Washer, For High-level Cisterns, White |
| | 243326 | 90° Elbow, Ø 32mm, With Washer, For High-level Cisterns, Polished Chrome |
| Brass Chromed Elbow | 243330 | Brass Chromed Elbow G45 Ø 30x110x140 |
| In-wall Flush Pipe | 253332 | In-wall Flush Pipe, With 90° Elbow , Ø 32mm Connecting Pipe And Washer, Withe |
| | 253333 | In-wall Flush Pipe, With 90° Elbow, Ø 32mm Connecting Pipe And Washer, Polished Chrome |
| Sleeve For Ø 32 Mm | 253335 | Sleeve For Ø 32 Mm Pipes, White |
| | 253335CH | Sleeve For Ø 32 Mm Pipes, Champagne |
| Distribution Terminal | 243000 | Distribution Terminal For Squatting Lavatory |
| Kombi Flush Pipe | 243404 | Flush Pipe, Ø 32mm For Squatting Lavatory, White, For Kombi |
| | 243403 | Flush Pipe, Ø 32mm For Pan, White, For Kombi |
| Discharge Pipes | 215313 | Flush Pipe 50x32x1000mm, White |
| | 215313CH | Flush Pipe 50x32x1000mm, Champagne |
| | 215363 | Flush Pipe 50x32x600mm, White |
| | 215363CH | Flush Pipe 50x32x600mm, Champagne |
| | 205332 | Flush Pipe 50x32x325mm, Normal, Polished Chrome |
| | 205333 | Flush Pipe 50x32x325mm, Normal, White |
| | 205333CH | Flush Pipe 50x32x325mm, Normal, Champagne |
| | 205433 | Flush Pipe 50x40x325mm, Normal, White |
| | 205433CH | Flush Pipe 50x40x325mm, Normal, Champagne |
| Modular Pipes | 255353 | Modular Pipe 50x32x980mm 45° Elbow, Medium-high-level, White |
| | 255353CH | Modular Pipe 50x32x980mm 45° Elbow, Medium-high-level, Champagne |
| Catis Chrome Pipe | 253334 | Chrome Pipe For Catis Cisterns (Half Concealed) |
| Monolith 2011 Corner Pipe | 305120 | Corner Pipe With Insulation Cover For Monolith 2011 And Pratika System (From 12 - 2010) |
| Pipes Connectors | 204001 | Pipe Connector With Washer And Clamp, Ø 32mm, White |
| | 204002 | Pipe Connector With Washer And Clamp, Ø 32mm, Polished Chrome |
| | 204006 | Pipe Connector With Washer And Clamp, Ø 40mm, White |
| | 204007 | Pipe Connector With Washer And Clamp, Ø 40mm, Polished Chrome |
| | 204015 | Pipe Connector With Clamp Ø 40mm |
| | 204016 | Pipe Connector With Clamp Ø 32mm |

Notes

This image shows a full page of blank, lined paper. It features approximately 28 horizontal blue or grey lines spaced evenly apart, typical of notebook paper. The lines extend across the entire width of the page, leaving small margins at the top and bottom. There are no vertical lines, text, or other markings on the page.



KARIBA

Serie



INgegno

structures and specials
equipment for bathrooms

washing system for toilet wall
integrated system for urinals

Italian leader for the production of flushing cistern and accessories, KARIBA S.p.A. has always known how to adapt to the running innovation of sector, thanks to the up-to-date technology achieved in nearly 50 years of experience and presence in the market.

The former successes and the ongoing research aimed to the achievement of continuously improving results, have led the company to a position of leadership in the technology of heating and sanitary application.



Standard 2

x

Strong 3

Duttila 4

e

Flex 83 5

Flex 98 6

d

Uri semplice 7

n

Uri compact 8

Uri electron 9

i

standard

APPLICATION:

- Self-supporting mounting frame for wall-mounted pans.
- Suitable for installations in lightweight, dry-coated, brick wall or plasterboard

TECHNICAL FEATURES:

- Pre- installed WC cistern with support frame
- Blue powder coated frame
- Adjustable feet (20cm)
- Dual flush 3/6 litres or 6 litres flush interruption depending on control-panel
- Flush volume adjustable between 6 and 7,5 litres
- Insulated against condensation
- Quiet hydraulic float valve
- Water connection 1/2"
- Pre-assembled wall fixation kit
- Inclusive WC connection kit, fixation materials, masonry aid.
- Discharge elbow Ø 90 mm at 90° with adaptor to 110 mm.
- Inclusive insulation kit for pan to wall
- Matching control panels of Viva line.

ON DEMAND:

- Kit corner positioning.



strong

APPLICATION:

- EXTRA self-supporting mounting frame for wall-mounted pans.
- Suitable for installations in lightweight, dry-coated, brick wall or plasterboard

TECHNICAL FEATURES:

- Pre- installed WVC cistern with support frame
- Blue powder coated frame
- Adjustable feet (20cm)
- Two wooden plates for supports bar
- Dual flush 3/6 litres or 6 litres flush interruption depending on control-panel
- Flush volume adjustable between 6 and 7,5 litres
- Insulated against condensation
- Quiet hydraulic float valve
- Water connection 1/2"
- Pre-assembled wall fixation kit
- Inclusive WVC connection kit, fixation materials, masonry aid.
- Discharge telescopic elbow Ø 90 mm at 90° with adaptor to 110 mm. for discharge connection
- Inclusive insulation kit for pan to wall
- Matching control panels of Viva line.



APPLICATION:

- Self-supporting mounting frame for wall-mounted pans.
- Suitable for installations in lightweight, dry-coated, brick wall or plasterboard
- Allows height adjusting (+10 cm) of the bowl after finishing the wall, under daily use.
- Suitable for disabled

TECHNICAL FEATURES:

- Pre- installed WC cistern with support frame
- Blue powder coated frame
- 2 wooden plates for support bars.
- Adjustable feet (20cm)
- Dual flush 3/6 litres or 6 litres flush interruption depending on control-panel
- Flush volume adjustable between 6 and 7,5 litres
- Insulated against condensation
- Quiet hydraulic float valve
- Water connection 1/2
- Pre-assembled wall fixation kit
- Inclusive WC connection kit, fixation materials, masonry aid.
- Telescopic discharge elbow Ø 90 mm at 90° with reducer to 110 mm.
- Inclusive insulation kit for pan to wall
- Matching control panels of Wiva line.



flex 83

APPLICATION:

- Just 83 cm in height frame. Excellent for positioning under-window.
- Suitable for installations in lightweight, dry-coated, brick wall or plasterboard
- Possible to instal control-panel in front or over the top of the cistern

TECHNICAL FEATURES:

- Pre- installed WVC cistern with support frame
- Blue powder coated frame
- Adjustable feet (20cm)
- With two wooden plates for support bars
- Dual flush 3/6 litres or 6 litres flush interruption depending on control-panel
- Flush volume adjustable between 6 and 7,5 litres
- Insulated against condensation
- Quiet hydraulic float valve
- Water connection 1/2
- Pre-assembled wall fixation kit
- Inclusive WC connection kit, fixation materials, masonry aid.
- Discharge elbow Ø 90 mm at 90° with adaptor to 110 mm. to discharge connection
- Inclusive insulation kit for pan to wall
- Matching control panels on front and on top of Stylo line.
- Suitable for pneumatic and mechanical control-panels



flex 98

APPLICATION:

- Just 98 cm in height frame. Excellent for reduced storage space in height.
- Suitable for installations in lightweight, dry-coated, brick wall or plasterboard
- Possible to instal control-panel in front or over the top of the cistern

TECHNICAL FEATURES:

- Pre- installed WC cistern with support frame
- Blue powder coated frame
- Adjustable feet (20cm)
- Dual flush 3/6 litres or 6 litres flush interruption depending on control-panel
- Flush volume adjustable between 6 and 7,5 litres
- Insulated against condensation
- Quiet hydraulic float valve
- Water connection 1/2"
- Pre-assembled wall fixation kit
- Inclusive WC connection kit, fixation materials, masonry aid.
- Discharge elbow Ø 90 mm at 90° with adaptor to 110 mm. to discharge connection
- Inclusive insulation kit for pan to wall
- Matching control panels on front and on top of Stylo line.
- Suitable for pneumatic and mechanical control-panels



uri semplice

APPLICATION:

- Urinal support frame

TECHNICAL FEATURES:

- Coloured powder coated frame
- Adjustable feet (20cm.)
- Pre assembled wall fixation kit
380 mm wide
- Inclusive fixation materials.
- Elbow Ø 50mm.
- Max 285 mm offset for urinal fixation

ON DEMAND:

- Urinal separation panels
- Available as corner frame



uri compact

APPLICATION:

- Urinal support frame

TECHNICAL FEATURES:

- Coloured powder coated frame
- Adjustable feet (20cm.)
- Pre assembled wall fixation kit
380 mm wide
- Inclusive fixation materials.
- Elbow Ø 50mm.
- Max 285 mm offset for urinal fixation

ON DEMAND:

- Urinal separation panels
- Available as corner frame



uri electron

APPLICATION:

- Urinal frame with pre-assemble siphon controlled electronic flushing

TECHNICAL FEATURES:

- Coloured powder coated frame
- Adjustable feet (20cm.)
- Pre assembled wall fixation kit 380 mm wide
- Inclusive fixation materials.
- Pre-assembled in wall mounted box, with ball valve, pressure flush mechanism and pipe up to the water supply.
- Siphon controlled electronics
- Inclusive adapter 220 – 6 volts.
- Sae water with 3 flushing discharge programs
- Water-connection ½
- Styropor masonry aid
- Flushing pressure 1,00 to 10,00 bar
- Flush volume: 3 l.± 0,5 l.
- Elbow Ø 50mm.
- Max 285 mm offset for urinal fixation

ON DEMAND:

- Urinal separation panels
- Available as corner frame



cover

for INgegno serie

A modern bathroom interior featuring a white wall-mounted toilet, a glass shower partition, and a chrome towel rack. The floor is covered in large, dark grey tiles. A white, textured rug is placed near the shower area. The word "plates" is overlaid in a large, grey, sans-serif font.

plates

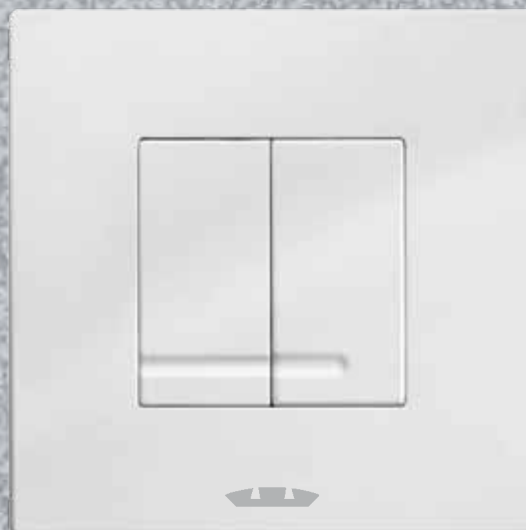
Wiva line
Stylo line

WIVA line

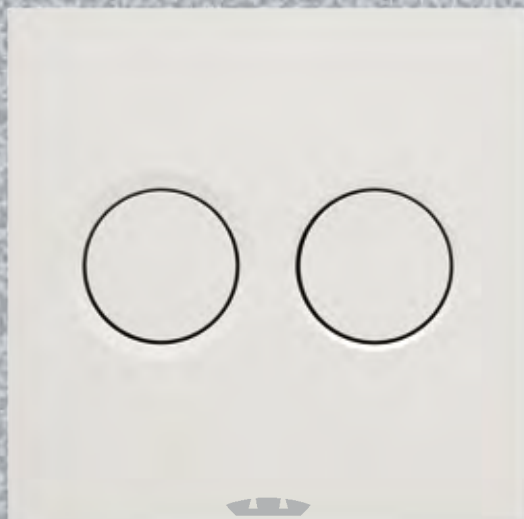
Cover plates for mod. Standard - Duttilla - Strong (160x160mm)



Wiva Ratio Duo Metal



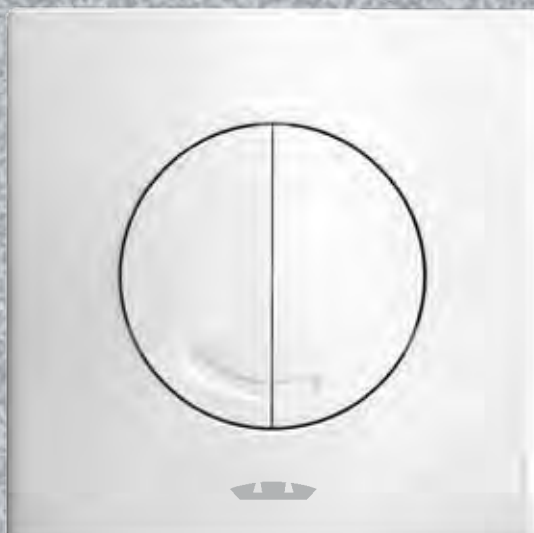
Wiva Ratio Duo ABS



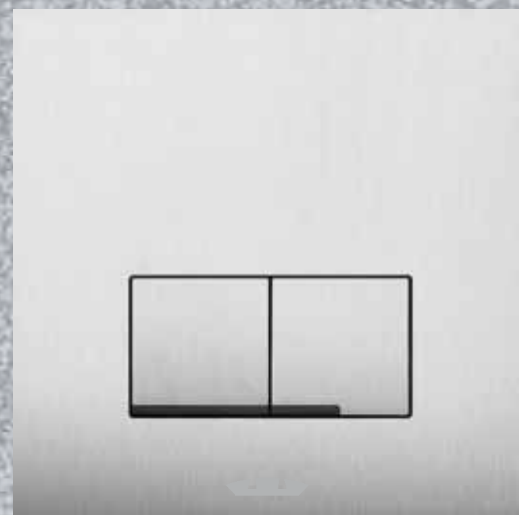
Wiva Dual Pneu ABS



Wiva Dual Pneu Glass



Wiva Mix Duo ABS

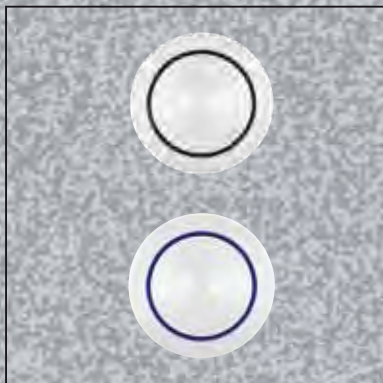


Wiva Preziosa

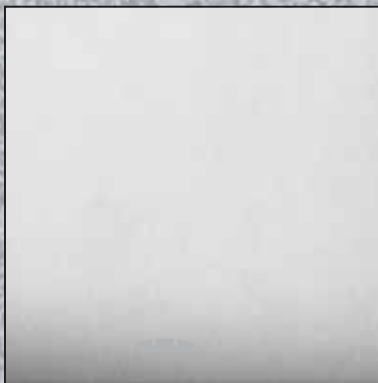


WIVA line

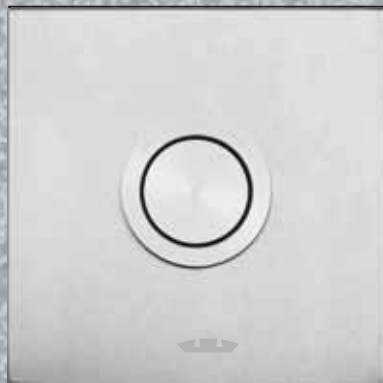
Special controls



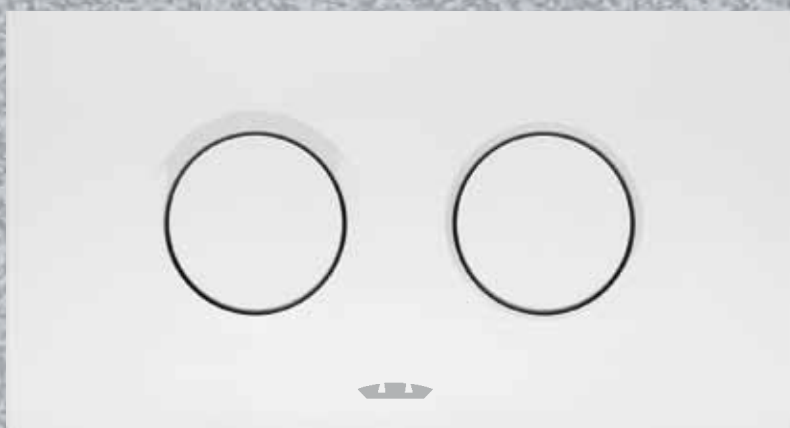
Kit pneumatic/button



Cover blind for pneu



Wiva Mono Steel
(for urinal)



Stylo Round Dual Pneu ABS

STYLO line
for mod. Flex 83
Flex 98
(208x111 mm)



Stylo Ring Duo ABS



Stylo Ring Duo Steel

INgegno serie

| MODEL | CODE | DESCRIPTION | PRICE |
|--------------------|--------|---|-------|
| Standard | 840001 | Fully equipped with HDPE adaptor Ø 90 / 110 mm | |
| Strong | 830001 | Fully equipped with HDPE adaptor Ø 90 / 110 mm | |
| Duttila | 820001 | Fully equipped with HDPE adaptor Ø 90 / 110 mm | |
| Flex 83 | 850001 | Fully equipped with HDPE adaptor Ø 90 / 110 mm | |
| Flex 98 | 860001 | Fully equipped with HDPE adaptor Ø 90 / 110 mm | |
| Uri Semplice | 890200 | Fully equipped | |
| Uri Compact | 890100 | Fully equipped | |
| Uri Electron | 890300 | Fully equipped | |
| Kit corner adaptor | 890400 | For Standard, Uri Semplice, Compact and Electron frames | |

WIVA and STYLO Cover Plates (For INgegno serie)

| MODEL | CODE | DESCRIPTION | PRICE |
|-----------------------|--------|--|-------|
| Wiva Ratio Duo | 880130 | Metal — chrome (for Standard-Strong-Duttila) | |
| Wiva Ratio Duo | 880140 | Metal matt-chrome (for Standard-Strong-Duttila) | |
| Wiva Ratio Duo | 880150 | Metal buttons chrome/ frame matt chrome (for Standard-Strong-Duttila) | |
| Wiva Ratio Duo | 880160 | ABS white (for Standard-Strong-Duttila) | |
| Wiva Ratio Duo | 880170 | ABS chrome (for Standard-Strong-Duttila) | |
| Wiva Ratio Duo | 880180 | ABS black (for Standard-Strong-Duttila) | |
| Wiva Mix Duo | 880100 | ABS white (for Standard-Strong-Duttila) | |
| Wiva Mix Duo | 880110 | ABS chrome (for Standard-Strong-Duttila) | |
| Wiva Mix Duo | 880120 | ABS matt chrome (for Standard-Strong-Duttila) | |
| Wiva Dual Pneu | 880230 | ABS white for pneumatic system (for Standard-Strong-Duttila) | |
| Wiva Dual Pneu Glass | 880220 | GLASS white for pneumatic system (for Standard-Strong-Duttila) | |
| Wiva Dual Pneu Glass | 880240 | GLASS black for pneumatic system (for Standard-Strong-Duttila) | |
| Wiva Preziosa | 880190 | STEEL (for Standard-Strong-Duttila) | |
| Wiva Preziosa | 880200 | ALLUMINIUM (for Standard-Strong-Duttila) | |
| Wiva Preziosa | 880210 | GLASS black (for Standard-Strong-Duttila) | |
| Kit Pneu | 880400 | STEEL remote button with clamp for pneumatic system (for Standard-Strong-Duttila) | |
| Button partial disc. | 880401 | STEEL remote button partial discharge (for Standard-Strong-Duttila) | |
| Cover | 880320 | STEEL cover for pneumatic system (for Standard-Strong-Duttila) | |
| Wiva Mono | 880310 | STEEL single button for Uri Compact | |
| Stylo Round Dual Pneu | 880290 | ABS white for pneumatic system (for Flex 83 and Flex 98) | |
| Stylo Round Dual Pneu | 880300 | ABS chrome for pneumatic system (for Flex 83 and Flex 98) | |
| Stylo Ring Duo | 880250 | ABS white (for Flex 83 and Flex 98) | |
| Stylo Ring Duo | 880260 | ABS chrome (for Flex 83 and Flex 98) | |
| Stylo Ring Duo | 880270 | ABS matt chrome (for Flex 83 and Flex 98) | |
| Stylo Ring Duo | 880280 | STEEL chrome (for Flex 83 and Flex 98) | |

