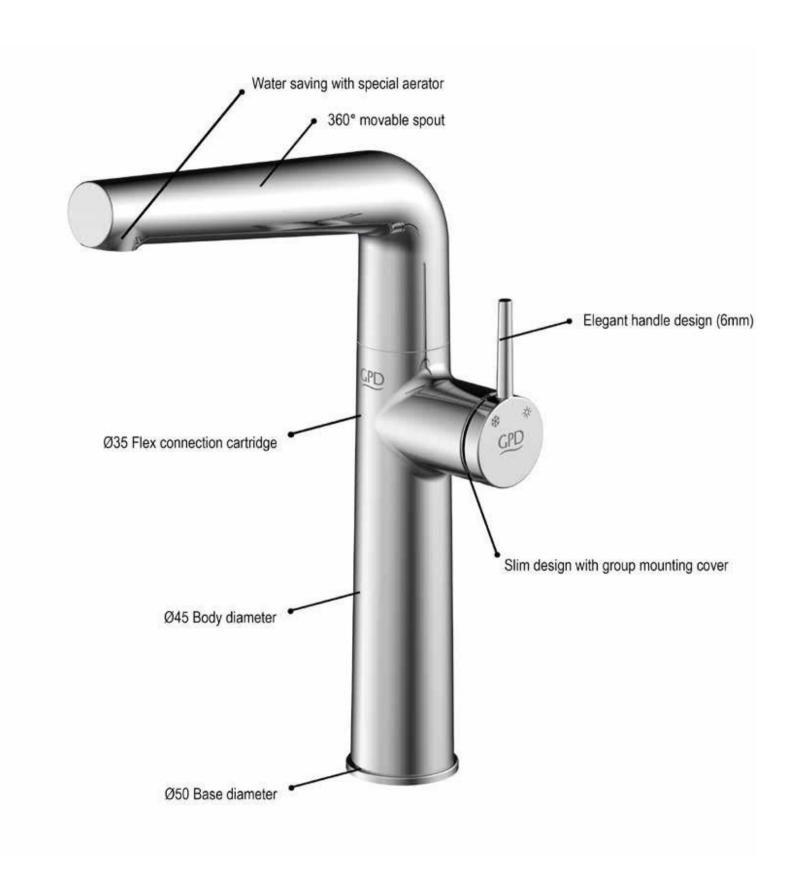


# spécifications du produit



# spécifications de placage



## UNE NOUVELLE HISTOIRE DU LAVAGE DES MAINS, UNE HYGIÈNE À 100 %, UN CONFORT MAXIMUM ET UNE ÉCONOMIE SUPÉRIEURE

GPD A DÉVELOPPÉ UNE NOUVELLE GÉNÉRATION DE LUMINAIRES INNOVANTS QUI OFFRE...



### HOW IS %100 HYGIENE?

When a person only improves hand washing habits, he can prevent the spread of infectious diseases by %80. For this reason, hygiene starts with the right way of hand washing wherever there is a person. Each tap-operated armature and soap dispenser easily infects bacteria and viruses on their surface. You think you have cleaned your hand, but microorganisms on the surfaces you touch come with you. With WISER-Q, you will experience hand washing without touching except water and soap.

In the bathroom industry, WISER-Q is a new technology innovation. WISER-Q patented innovation; It was developed by GPD in cooperation with Istanbul University-Cerrahpaşa and its project was supported by TUBITAK in order to experience the most comfortable and hygienic handwashing by reinforcing correct handwashing habits while saving soap, water and time.

R&D activities of this product; With Project Number 7140564

Turkish Patent Institute Registration Number: 201401413





### **HOW MAXIMUM COMFORT?**

Think of a faucet, both water and soap will come from it. Water and soap will not mix. You can get water whenever you want and soap whenever you want. The soap won't run out. You won't look for soap dispenser around. You will experience the comfort of hand washing with the right amount of foamed soap, which is hygienic, most suitable for human PH value.

### HOW MORE ECONOMIC?

Photocell faucets have saved up to %80 water savings, especially in public areas since joining the armature family. Now WISER-Q has taken the soap savings under its control. WISER-Q offers the option to adjust in three different modes. It can be controlled by special controller or IOS / Android software. Keeps usage history in memory. Automatically shuts down after 60s against the risk of overflow. In case of water failure, the soap unit stops. In case of a power failure, the battery unit is activated. WISER-Q simplifies the environment it is in, separate soap dispensers eliminate unnecessary mess and soap deposits, uncontrolled soaps.

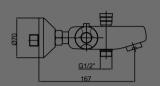


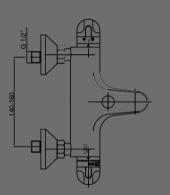
WISER-Q simplifies, saves time and offers true hygiene with a comfortable experience.



## THERMOSTATIC-PHOTOCELL







- Special water saving aerator (Bubble flow, with lime breaker, flow rate:16lt/min)
  90° ceramic stemmer with turning on/off angle
  Diverter unit with locking system
  Two stages of turning on/off
  Comfartable showering possibility with superior
  thermostat technology
  Secure pass for temperatures above 38°C
  Length of outlet is 167 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread is 1/2"
  Ideal working pressure is 3-4 bar
  Hot water installation should be on the left side
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

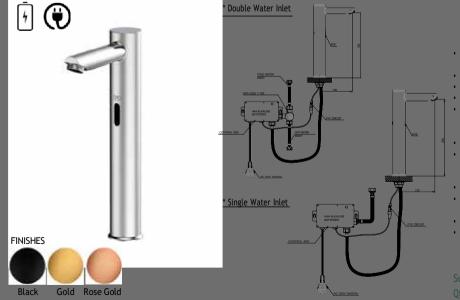
: Chrome ٠ 4

- Special water saving aerator (Bubble flow, with lime breaker, flow rate: 16lt/min)

- breaker, flow rate: 16t/min)

  180° ceramic stemmer with turning on/off angle
  Diverter unit with locking system
  Comfartable showering possibility with superior
  thermostat technology
  Secure pass for temperatures above 38°C
  Length of outlet is 165 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4"
  Ecpiral hose connection thread is 1/2"
  Ideal working pressure is 3-4 bar
  Hot water installation should be on the left side
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

: Chrome



### Special aerator (Bubble flow, with lime breaker, flow

- Length of outlet is 130 mm
  Height of outlet is 290 mm
  Long height to be used at over table wash basins
  It is controlled with micro computer. It is adjusted to stop the water by itself after one minute in order to
- prevent wasting of water
  Adjustable sensor distance is 12-18 cm
  AC and DC support, when AC is switched off DC
  automatically switches on (AC 230V hz / DC 6V)(4AA
  alkaline batteries)

  Pattern life 2 years (4000 usago (month))

- alkaline batteries)
  Battery life 2 years (4000 usage/month)
  Possibilty of both the hot water and cold water usage due to t tap for the double water product Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

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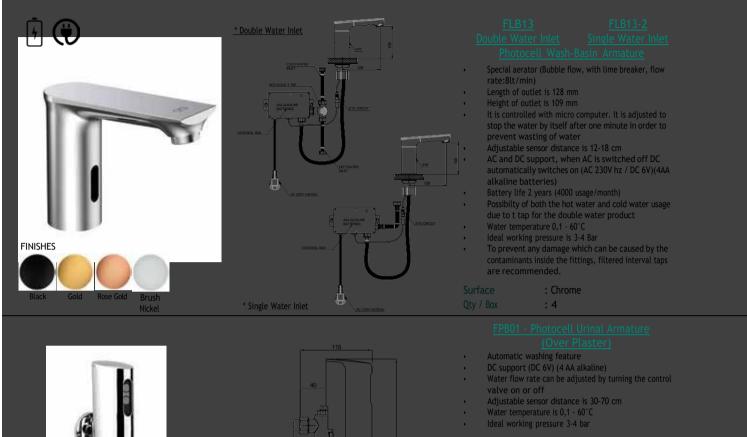
- \* Minimum quantities for options in the palette colors are determined by our sales team.
- \* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# **PHOTOCELL**

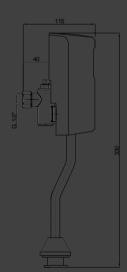




## **PHOTOCELL**



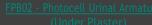




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- FPB02 Photocell Urinal Armature
  (Under Plaster)

  Automatic washing feature
  Water tight, water resistant structure, protects against humidity
  AC and DC support, when AC is switched off DC automatically switches on (AC 230V hz/DC 6V) (4 AA alkaline batteries)
  Battery life 2 years (4000 usage/month)
  Water flow rate can be adjusted by turning the control valve on or off
  Adjustable sensor distance is 30-70 cm
  Water temperature is 0,1 60°C
  Ideal working pressure 3-4 bar



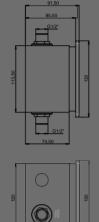
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## PHOTOCELL-TIME CONTROLLED







- Waterproof, includes moisture protection sealed structure

- Single water fine:
  Photocell sensor activated after stopping for 2 seconds uninterruptedly in front of it for safety purposes.

  After 3 minutes of continuous flow for safety and savings system that stops the water flow (from the area

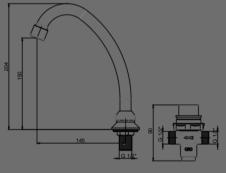
- savings system that stops the water flow (from the ar for new flow just exit and re-enter) (DC 6V)(4AA Alkaline Battery)
  Battery life 2 years (4000 usage/month)
  The flow rate of water can be adjusted by opening or closing the regulating valve.
  Detection distance 50cm
- Compatible with all concealed shower heads Ideal working pressure 3-4 bar





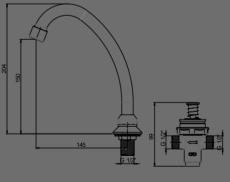
- Single water inlet
  Bubble flow, with lime breaker
  Water flow adjusted between 7 to 14 seconds
  Maximum flow rate 6lt/min
  Length of outlet is 145 mm
  Height of outlet is 150 mm
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature





: Chrome : 12

- Single water inlet
  Bubble flow, with lime breaker
  Water flow adjusted between 7 to 14 seconds
  Maximum flow rate 6lt/min
  Length of outlet is 145 mm
  Height of outlet is 150 mm
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

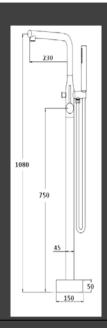


: 12



# FLOOR-STANDING BATHTUB ARMATURES



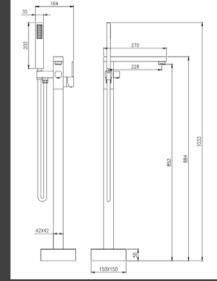


- 35 mm special cartridge
  Spout length 230 mm
  Spout height 1080 mm
  150 cm spiral hose
  Single-function hand shower
  Diverter unit with locking system
  Hot and cold water flexible hose connection dimensions
  M13x1-1/2" 80cm
  Ideal operation pressure 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35

- 35 mm special cartridge
  Spout length 228 mm
  Spout height 852 mm
  150 cm spiral hose
  Single-function hand shower
  Cartridge with 2-way divertering for both the hand
  shower and the body
  Hot and cold water flexible hose connection dimensions
  M13x1-1/2 " 80cm
  Ideal working pressure 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



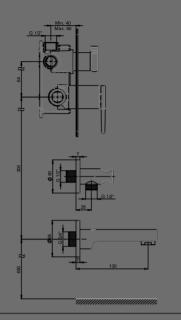


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<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# **ADURO**



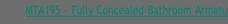


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)
  Special cartridge

- 3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
- Compatible with all concealed shower heads With plastic safety cover

- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 130 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

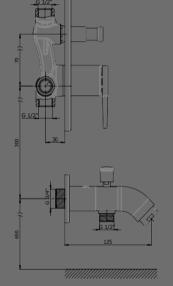


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)
  Special cartridge
  Compatible with all concealed shower heads and with

- Compatible with all Concealed shower reads and shall all handsets
  Length of outlet is 125 mm
  Diverting unit with locking system
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)

- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature





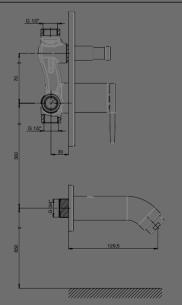
Cartridge Diameter: ø35 : Chrome 4

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)

- breaker, Flow rate: folt/min)
  Special cartridge
  Compatible with all concealed shower heads and with
  all handsets by using GGR05
  Length of outlet is 129,5 mm
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)

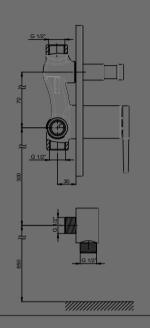
- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature









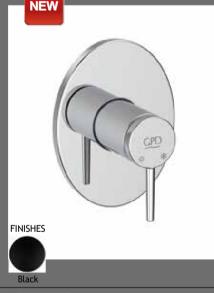


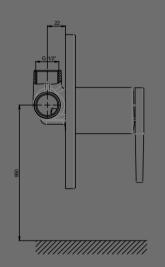
- Special cartridge Compatible with all concealed shower heads and with all handsets

- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

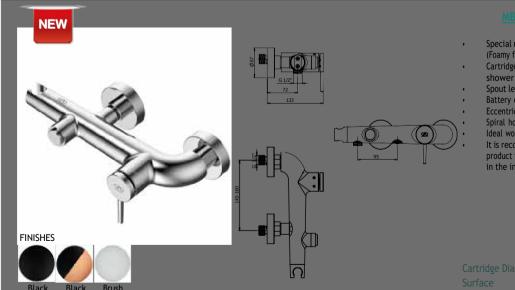
- Special cartridge

- Special cartridge
  Compatible with all concealed shower heads or with all handsets by using GGR05
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





Cartridge Diameter: ø35 : Chrome 6



- Special rectangular aerator suitable for body design (Foamy flow, lime with breaker, flow rate: 10.5lt/min) Cartridge with 2-way button diverter for both hand shower and body Spout length 72 mm
  Battery connection threads 3/4"
  Eccentric connection threads 3/4"-1/2"
  Spiral hose connection threads 1/2" Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature

Cartridge Diameter: ø35 : 4

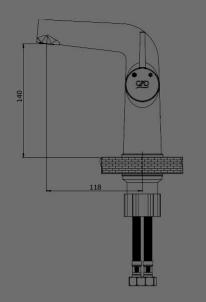
Rose Gold Nickel

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- Concealed aerator (Foam flow, lime crusher, flow rate: 8lt/min)

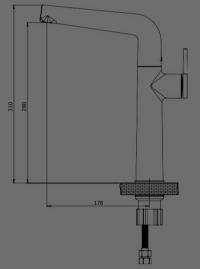
- 8lt/min)
  Spout length 118 mm
  Spout height 140 mm
  Hot and cold water flexible hose connection dimensions M8x1-3/8" (or 1/2") 50cm
  Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature



- Wash Basin/Sink Armature
  Water-saving special aerator (Foam flow, lime crusher, flow rate: 8lt/min)
  360° rotating tube
  Spout length 178 mm
  Spout height 280 mm
  Hot and cold water flexible hose connection dimensions M10x1-3/8" (or 1/2") 50cm
  Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature



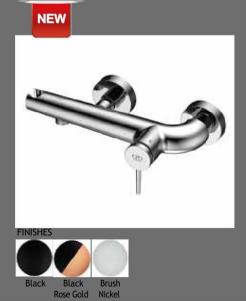


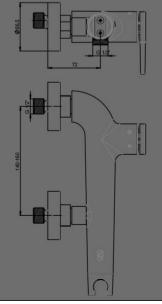


Cartridge Diameter: ø35 : Chrome 8

- Length of outlet is 72 mm

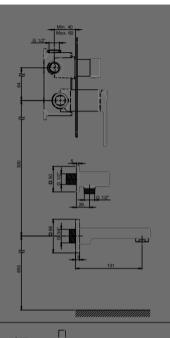
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature











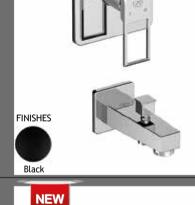
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
- Compatible with all concealed shower heads With plastic safety cover

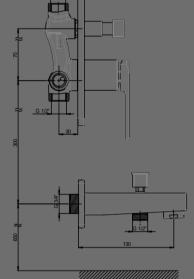
- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 131 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

- Exclusive design square rosette and square diverter
- handle, square cartridge cover Special water saving aerator 28x1 (Bubble flow, with lime breaker, Flow rate:16lt/min)
- Compatible with all concealed shower heads and with
- all handsets

- all handsets
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

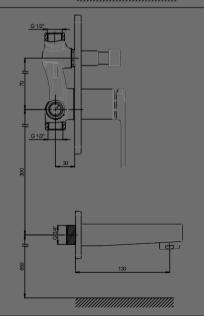




Cartridge Diameter: ø35 : Chrome 4



Black

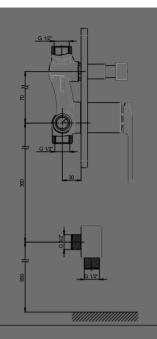


- Exclusive design square rosette and square diverter handle, square cartridge cover
  Special water saving aerator 28x1 (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Compatible with all concealed shower heads and with all handsets by using GGR04
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation under plaster

- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

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- Exclusive design square rosette and square diverter

- handle, square cartridge cover Special cartridge Compatible with all concealed shower heads and with

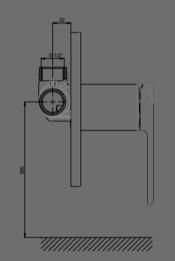
- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

- Special cartridge
  Compatible with all concealed shower heads or with all handsets by using GGR04
  Connection dimension 1/2" (internal thread)
  Installation under plaster

- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



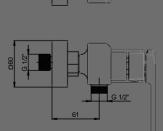


Cartridge Diameter: ø35 : Chrome 6

- Special rectangular aerator suitable for body design (Foamy flow, lime with crusher, flow rate: 10.5lt/min) 2-way ceramic cartridge with diverter for both hand shower and body

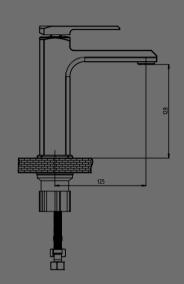
- Spout length 61 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4"-1/2"
  Spiral hose connection threads are 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature











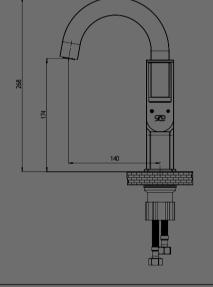
- Concealed aerator (Foam flow, lime crusher, flow rate: 8lt/min)

- Spout length 125 mm
  Spout height 128 mm
  Hot and cold water flexible hose connection dimensions M10x1-3/8" (or 1/2") 50cm
- It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature

Cartridge Diameter: ø35 : Chrome : 8

- Water-saving special aerator (Foam flow, lime crusher, flow rate: 8lt/min) 360° rotating tube
  Spout length 140 mm
  Spout height 174 mm
  Hot and cold water flexible hose connection dimensions M10x1-3/8" (or 1/2") 50cm
- Ideal working pressure is 3-4 Bar It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature



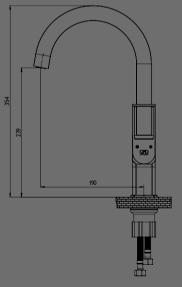




FINISHES

Black

Brush Rose Gold Nickel



: Chrome

8

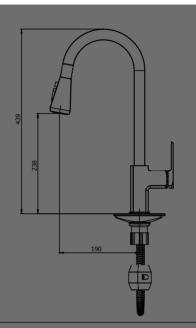
Cartridge Diameter: ø35

- Water-saving special aerator (Foam flow, lime crusher, flow rate: 8lt/min) 360° rotating tube
  Spout length 190 mm
  Spout height 239 mm
  Hot and cold water flexible hose connection dimensions
- M10x1-3/8" (or 1/2") 50cm
- Ideal working pressure is 3-4 Bar It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature

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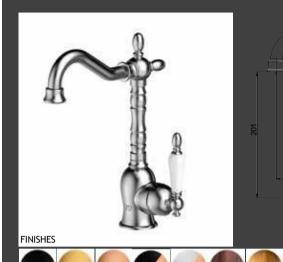




- Water-saving special aerator (flow rate: 8lt/min) Rotary tube Removable 2-function hand shower (straight flow,

- Removable 2-function hand shower (straight flow, spray flow)
  150 cm PE Meshed hose
  Spout length 190 mm
  Spout height 238 mm
  Hot and cold water flexible hose connection dimensions
  M8x1-3/8" (or 1/2") 50cm
  Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 160 mm
  Height of outlet is 201 mm
  Retro style design
  Ceramic handle
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

Rose Gold Rose Gold Oxide Granite Nickel

: 8

Cartridge Diameter: ø35

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 200 mm
  Height of outlet is 267 mm
  Retro style design
  Ceramic handle
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

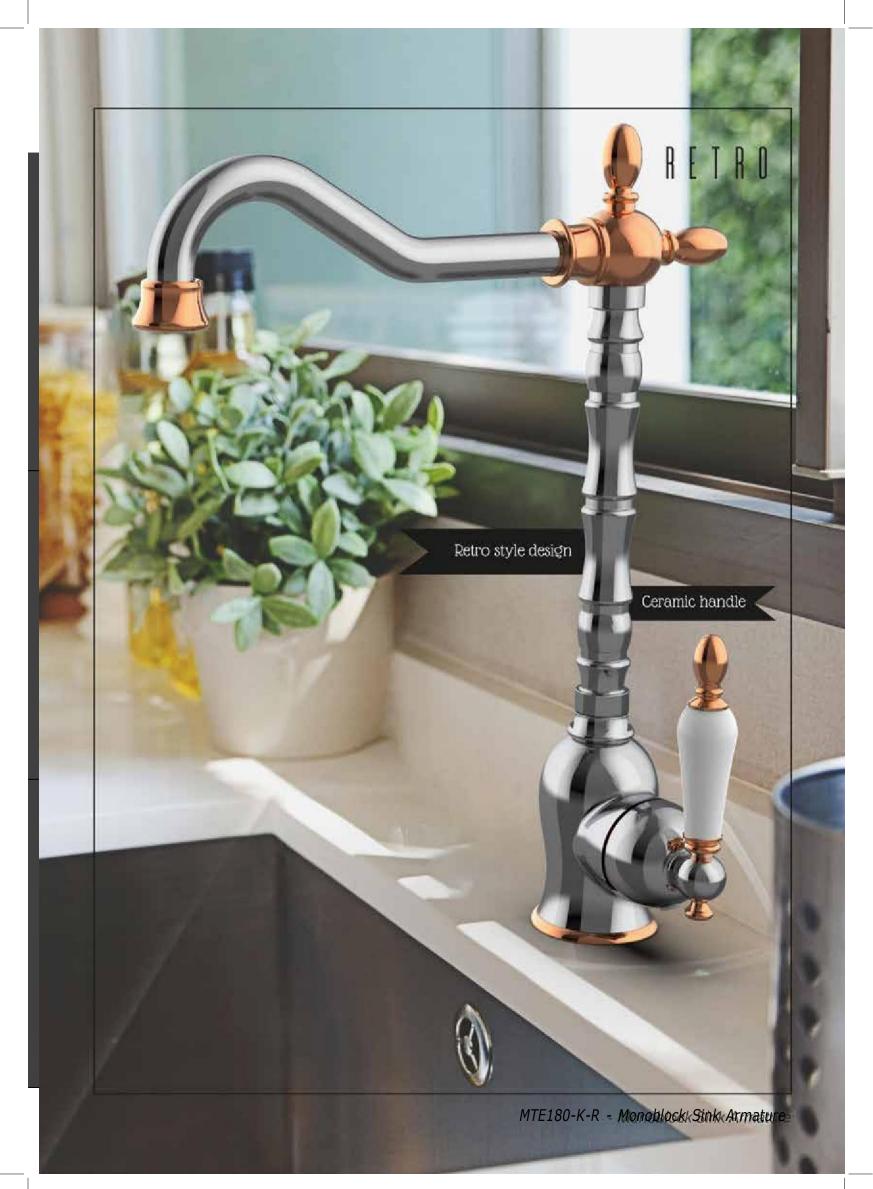
FINISHES

Rose Gold Rose Gold Oxide

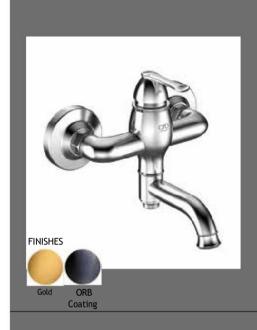
Nickel

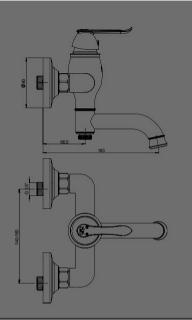
: Chrome : 8

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- \* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.









- Special aerator (Flow rate: 16lt/min)
  Special cartridge
  Length of outlet is 183 mm
  Special outlet tip design with 90° rotation
  Shower alignment with outlet brought in parallel with
- the wall surface

- the wall surrace
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

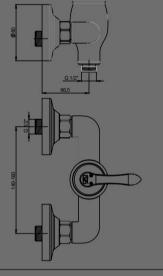
- Special cartridge
  Shower outlet length is 66,5 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



**FINISHES** 



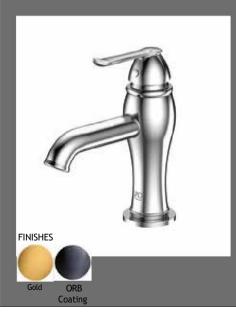


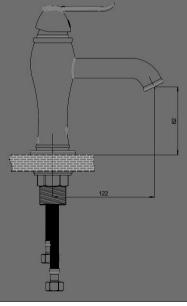




- Special aerator (Flow rate: 8lt/min)

- Special aerator (Frow rate: 8tt/min)
  Special cartridge
  Length of outlet is 122 mm
  Height of outlet is 82 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps
  are recommended. are recommended.

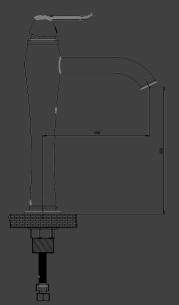




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- $^{\star}$  Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

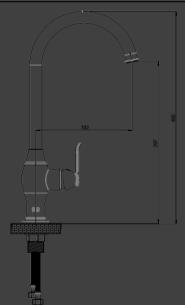






- Special aerator (Flow rate: 8lt/min)
  Special cartridge
  Long height to be used at over table wash basins
  Length of outlet is 159 mm
  Height of outlet is 205 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

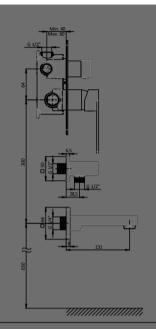




- Special aerator (Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 182 mm
  Height of outlet is 297 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

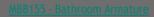






- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover
  With spirit level to prevent oblique mounting

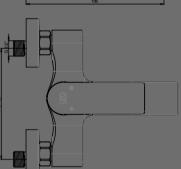
- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 131 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature











- Special aerator (Flow rate: 16lt/min)

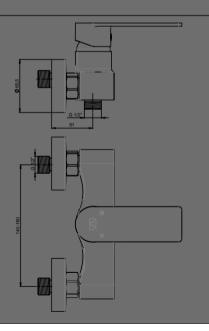
- Special cartridge
  Length of outlet is 186 mm
  Diverter unit with locking system
  Armature connection threads are 3/4" 1/2"
  Eccentric connection threads are 3/4" 1/2"

- Spiral hose connection thread are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4



**FINISHES** 



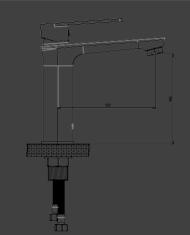
- Shower outlet length is 51 mm
  Special cartridge
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

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# **PROVIDO**

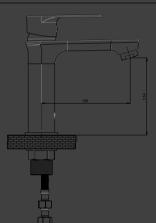




- Special aerator (Flow rate: 8lt/min)
  Special cartridge
  Length of outlet is 157 mm
  Height of outlet is 145 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps

Cartridge Diameter: ø35 Surface: Chro Qty / Box: 8

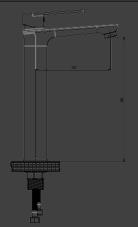




- Special aerator (Flow rate: 8lt/min)
  Special cartridge
  Length of outlet is 129 mm
  Height of outlet is 114 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps

Cartridge Diameter: ø35 : Chrome : 8

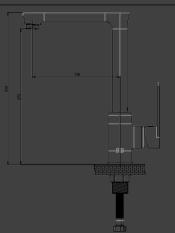




- Special aerator (Flow rate: 8lt/min)
  Special cartridge
  Long height to be used at over table wash basins
  Length of outlet is 157 mm
  Height of outlet is 262 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

Cartridge Diameter: ø35 : Chrome : 8

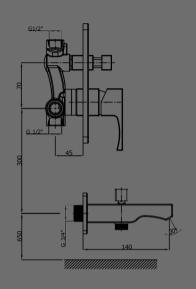




- Special aerator (Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 176 mm
  Height of outlet is 272 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.



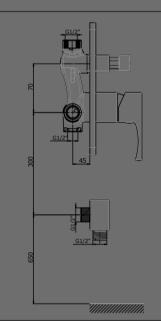




- Exclusive design square rosette and square diverter handle, square cartridge cover Outlet with natural flow
- Special cartridge
- Compatible with all concealed shower heads and with all handsets
- Length of outlet is 140 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)

- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



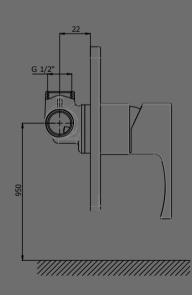


- Exclusive design square rosette and square diverter handle, square cartridge cover Special cartridge
- Special cartridge
  Compatible with all concealed shower heads and with all handsets
  Shower outlet length 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster

- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4





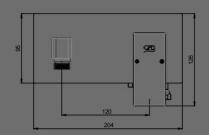
- Exclusive design square rosette and square diverter handle, square cartridge cover
  Special cartridge
  Compatible with all concealed shower heads or with all handsets by using GGR04
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

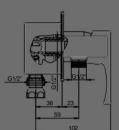
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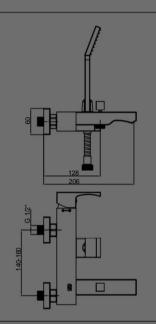






- Special cartridge
  Length of outlet is 23 mm
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  Brass hanger with 1/2" connection
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature





: Chrome : 4

Cartridge Diameter: ø35

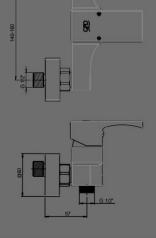
- Outlet with natural flow Special cartridge
  With special design hand shower (with lime breaker)
  With 150 cm spiral hose (1/2" 1/2")
  Length of outlet is 206 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome 4



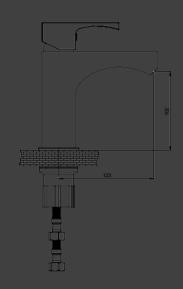
- Special cartridge
  Shower outlet length is 57 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





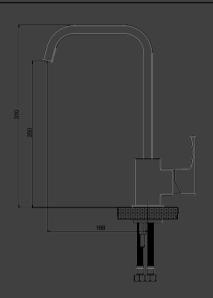






- Special rectangle aerator relevant with body design (Bubble flow, with time breaker)
  Special cartridge
  Length of outlet is 123 mm
  Height of outlet is 102 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.





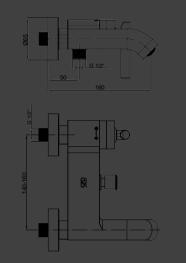
- Special rectangle aerator relevant with body design (Bubble flow, with lime breaker)
  Special cartridge
  With swivel spout
  Length of outlet is 168 mm
  Height of outlet is 250 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

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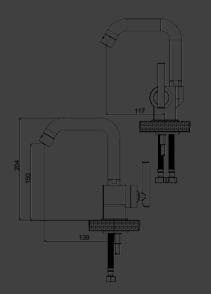




- Cache aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)
  Special cartridge
  Special design lever
  Diverter unit with locking system
  Length of outlet is 160 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



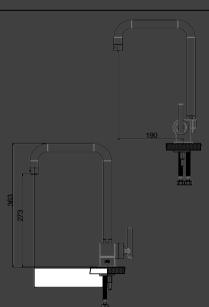
# FINISHES



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  Special design lever
  With swivel spout
  Length of outlet is 117 mm
  Height of outlet is 150 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

Cartridge Diameter: ø35 : Chrome : 8

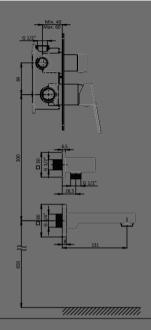




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/mi Special cartridge Special design lever With swivel spout Length of outlet is 190 mm Height of outlet is 273 mm Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm Ideal working pressure is 3-4 Bar To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



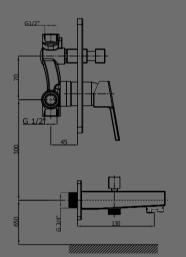




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 12lt/dk)

- Special water saving aerator (bubble flow, with time breaker, Flow rate: 12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 131 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





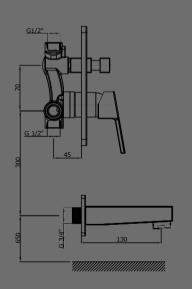
- Special cartridge
- Cold start cartridge -when the handle is in the middle position, system start with cold water
- Exclusive design square rosette and square diverter handle, square cartridge cover
  Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Compatible with all concealed shower heads and with

- all handsets
- Length of outlet is 130 mm

  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
- Installation under plaster
- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4





- Special cartridge
- Cold start cartridge -when the handle is in the middle position, system start with cold water

- Exclusive design square rosette and square diverter handle, square cartridge cover Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 16tt/min)
  Compatible with all concealed shower heads and with all handsets by using GGR04
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation under plaster

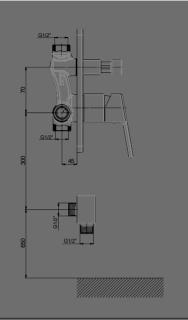
- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

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 $<sup>^{\</sup>star}$  Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.







Special cartridge

• Cold start cartridge -when the handle is in the middle position, system start with cold water

- Exclusive design square rosette and square diverter handle, square cartridge cover Compatible with all concealed shower heads and with all handsets

- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

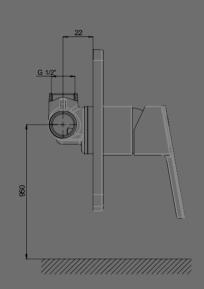
Cartridge Diameter: ø35 : Chrome : 4

Special cartridge

Cold start cartridge when the handle is in the
 middle position, system start
 with cold water

- with cold water
  Exclusive design square rosette and square diverter
  handle, square cartridge cover
  Compatible with all concealed shower heads or with all
  handsets by using GGR04
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature





Cartridge Diameter: ø35 : Chrome

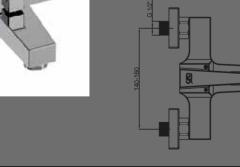
- MBB85
  Bathroom Armature

  Special cartridge

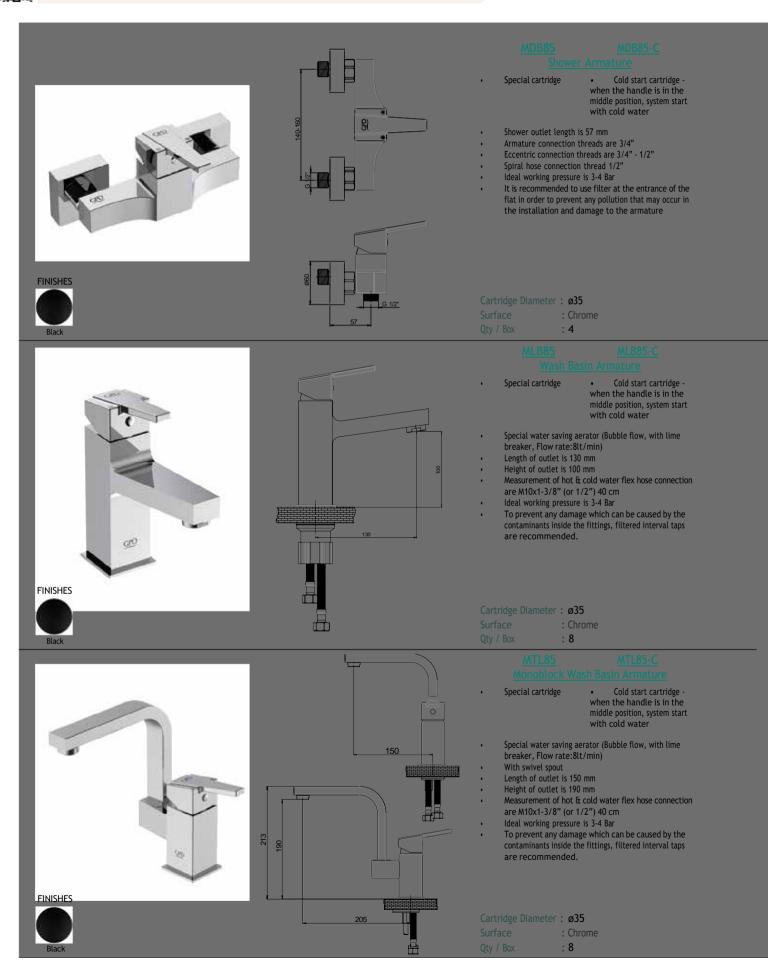
  Mehandle is in the middle position, system start with cold water

  Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)
  Length of outlet is 162 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature







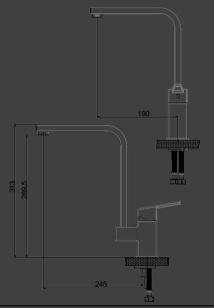


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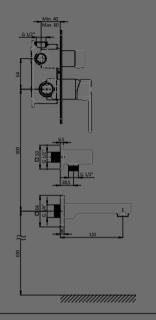
- Special cartridge with heat and flow rate
- Cold start cartridge -when the handle is in the middle position, system start with cold water

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  With swivel spout
  Length of outlet is 190 mm
  Height of outlet is 289,5 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



## **PEDRA**





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic cafety course.

- With plastic safety cover

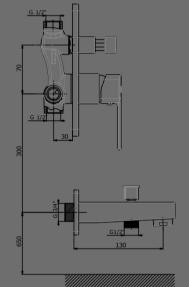
- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 131 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4



Black

Brush

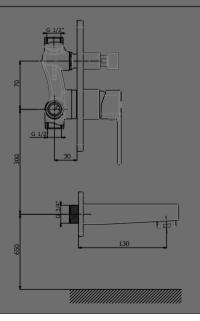


- Exclusive design square rosette and square diverter handle, square cartridge cover Special water saving aerator 28x1 (Bubble flow, with time breaker, Flow rate:16lt/min)
  Compatible with all concealed shower heads and with all handsets

- all handsets
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

# **FINISHES**



- Exclusive design square rosette and square diverter Exclusive design square cartridge cover
  Special water saving aerator 28x1 (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Compatible with all concealed shower heads and with

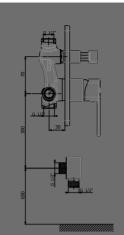
- Compatible with all concealed shower heads and with all handsets by using GGR04
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

 $<sup>^{\</sup>star}$  Minimum quantities for options in the palette colors are determined by our sales team.

<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.



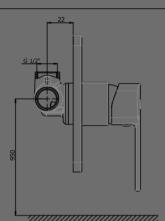




- Exclusive design square rosette and square diverter handle, square cartridge cover
- Special cartridge
  Compatible with all concealed shower heads and with all handsets

- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

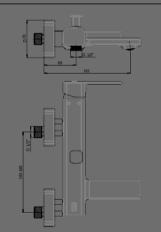




- Special cartridge
  Compatible with all concealed shower heads or with all handsets by using GGR04
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 6



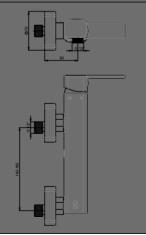


- Cache aerator (Bubble flow, with lime breaker, Flow rate: 10,5lt/min)

- 10,5lt/min)
  Length of outlet is 161 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

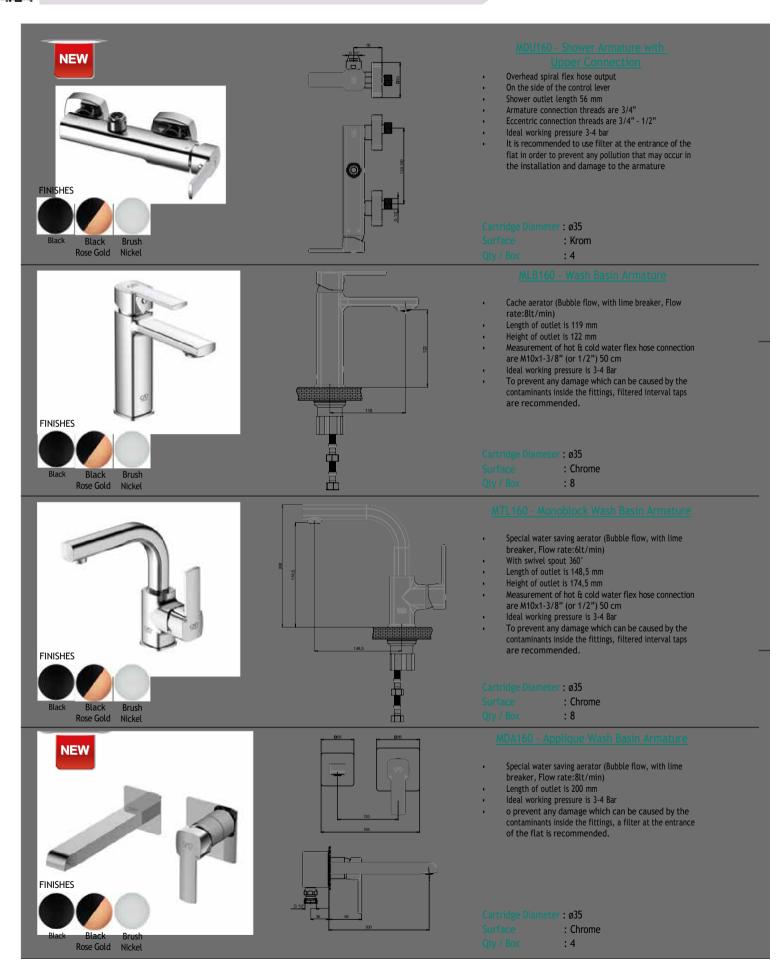
Cartridge Diameter: ø35 : Chrome : 4

# FINISHES Black Black Brush ose Gold



- Length of outlet is 60 mm
  Armature connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



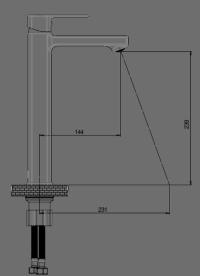


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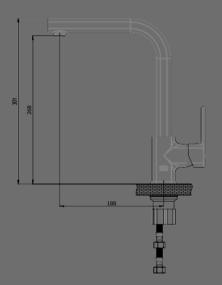
- Special water saving cache aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)

- lime breaker, Flow rate:8lt/min)
  Special cartridge
  Long height to be used at over table wash basins
  Length of outlet is 144 mm
  Height of outlet is 239 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:6lt/min)

- breaker, Flow rate:6lt/min)
  With swivel spout 360°
  Length of outlet is 188 mm
  Height of outlet is 268 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended are recommended.





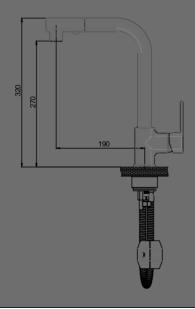
Cartridge Diameter: ø35 : Chrome 8

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:6,5lt/min)

- With swivel spout 180'
  Length of outlet is 190 mm
  Height of outlet is 270 mm
  Removable hand shower with 2 functions
- 150 cm flex hose
- Hand shower function change with rotating movement by aerator
- Water cut feature when holding the button on the hand shower while the mixer is in the open position Measurement of hot & cold water flex hose connection

- measurement of not a cold water text nose connection are M8x1-3/8" (or 1/2") 50 cm Ideal working pressure is 3-4 Bar To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

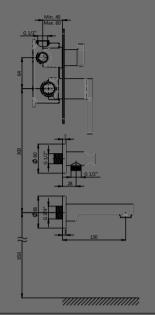






## **GILDO**



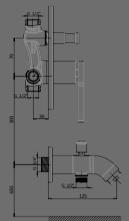


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover
  With spirit level to prevent oblique mounting

- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 130 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4



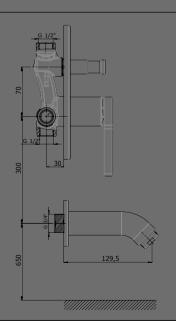


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)
- Compatible with all concealed shower heads and with all handsets

- all handsets
  Length of outlet is 125 mm
  Diverting unit with locking system
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

# FINISHES



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
- Special cartridge
  Compatible with all concealed shower heads and with
- all handsets by using GGR05
  Length of outlet is 129,5 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation 12" with special nipple up on request)

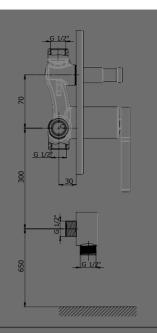
- Its author under plaster
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

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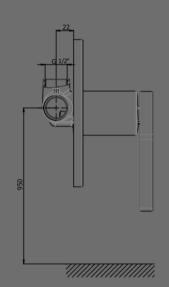
- Special cartridge
  Compatible with all concealed shower heads and with all handsets

- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

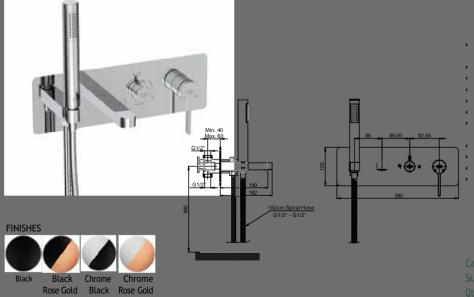
- Special cartridge
- Compatible with all concealed shower heads or with all

- Compatible with all concealed shower heads or with all handsets by using GGR05 Connection dimension 1/2" (internal thread) Installation under plaster Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





Cartridge Diameter : ø35 : Chrome : 6



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:14lt/min)
- Special cartridge Compatible with all concealed shower heads Length of outlet is 149 mm

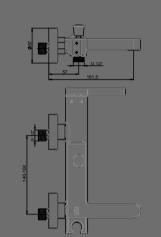
- 3 way ceramic diverter
  Design that can be assembled in one time
  Mechanical design to tolerate up to 20 mm in installation errors

- Installation errors
  With plastic protection cover
  With spirit level to prevent oblique mounting
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



# **GILDO**





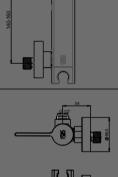
- Special aerator (Bubble flow, with lime breaker, Flow rate:14lt/min)
  Length of outlet is 161,5 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

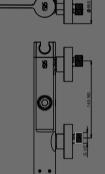
Cartridge Diameter: ø35 : Chrome : 4

- Length of outlet is 57 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



FINISHES





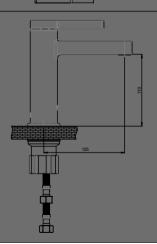
: Chrome : 4

Cartridge Diameter: ø35

- Overhead spiral flex hose output
  On the side of the control lever
  Shower outlet length 54 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:6lt/min)
  Length of outlet is 125 mm
  Height of outlet is 110 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended are recommended.

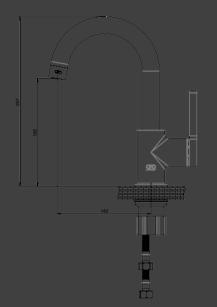
Cartridge Diameter: ø35 : 8

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- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8tt/min)
  With swivel spout 360°
  Length of outlet is 142 mm
  Height of outlet is 165 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



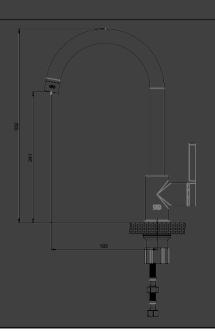


FINISHES

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)
  Special cartridge
  Long height to be used at over table wash basins
  Length of outlet is 157 mm
  Height of outlet is 235 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 70cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

Cartridge Diameter: ø35 : Chrome : 5



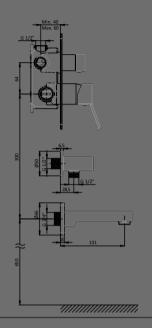


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  With swivel spout 360°
  Length of outlet is 193 mm
  Height of outlet is 241 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



## **TULIO**



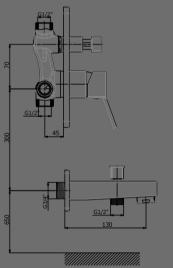


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 131 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4







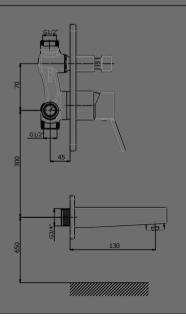
- Exclusive design square rosette and square diverter handle, square cartridge cover Special water saving aerator 28X1 (Bubble flow, with lime beaker, Flow rate:16lt/min)
- Compatible with all concealed shower heads and with all handsets

- all handsets
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 4

# : Chrome





- Exclusive design square rosette and square diverter

- Exclusive design square rosette and square diverter handle, square cartridge cover
  Special water saving aerator 28X1 (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Compatible with all concealed shower heads and with all handsets by using GGR04
  Length of outlet is 130 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) installation under plaster Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

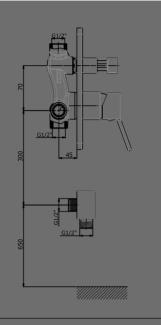
Cartridge Diameter: ø35 Surface: Chr : Chrome : 4

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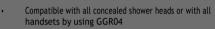






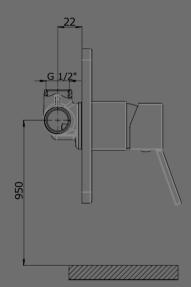
- Exclusive design square rosette and square diverter handle, square cartridge cover Compatible with all concealed shower heads and with all handsets

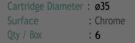
- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

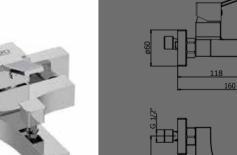


- handsets by using GGR04
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature









- Special aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)

- Special cartridge
  Length of outlet is 160 mm
  Armature connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"

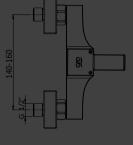
- Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

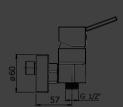
Cartridge Diameter: ø35 : 4





# **TULIO**





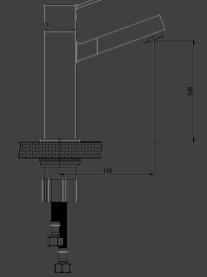
- Special cartridge
  Shower outlet length is 57 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





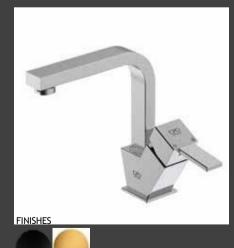
- Special aerator (Bubble flow, with lime breaker, Flow rate:6lt/min)
  Length of outlet is 115 mm
  Height of outlet is 126 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

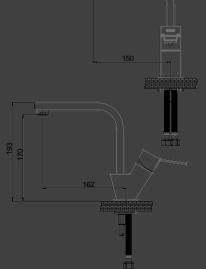






- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:6lt/min)
  With swivel spout
  Length of outlet is 150 mm
  Height of outlet is 170 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

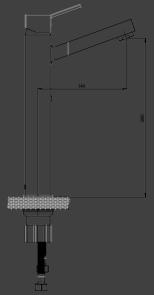




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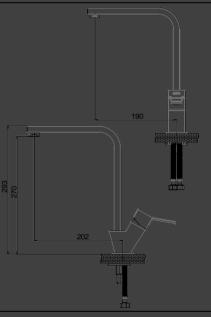






- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8tt/min)
  Special cartrdige heat and flow rate adjustment
  Long height to be used at over table wash basins
  Length of outlet is 144 mm
  Height of outlet is 260 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 70 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

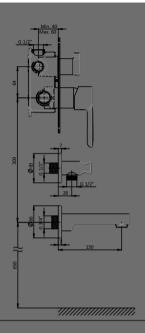




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:6lt/min)
  With swivel spout
  Length of outlet is 190 mm
  Height of outlet is 270 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended. are recommended.





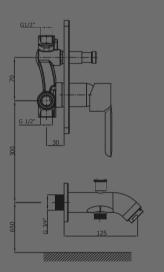


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 12lt/dk)

- breaker, Flow rate: IZLT/OK)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover

- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 130 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



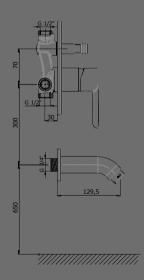


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
- Special cartridge

- Special cartridge
  Compatible with all concealed shower heads and with all handsets
  Length of outlet is 125 mm
  Diverting unit with locking system
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome 4





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)

- breaker, Flow rate:16lt/min)
  Special cartridge
  Compatible with all concealed shower heads and with all handsets by using GGR05
  Length of outlet is 129,5 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

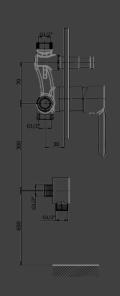
Cartridge Diameter: ø35 Surface: Chr : Chrome : 4

<sup>\*</sup> Minimum quantities for options in the palette colors are determined by our sales team.

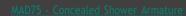
<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.







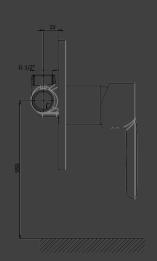
- Special cartridge
  Compatible with all concealed shower heads and with all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





- Special cartridge
  Compatible with all concealed shower heads or with all handsets by using GGR05
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

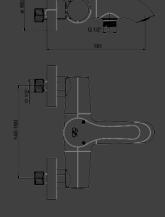




Cartridge Diameter: ø35 : Chrome : 6

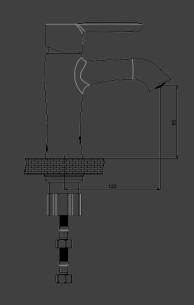
- Cache aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)
  Special cartridge
  Diverting unit with locking system
  Length of outlet is 161 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



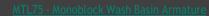






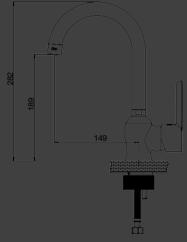


- Cache water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  Special cartridge
  Length of outlet is 122 mm
  Height of outlet is 95 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 149 mm
  Height of outlet is 189 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

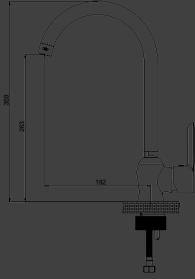




Cartridge Diameter: ø35 : Chrome : 8

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 192 mm
  Height of outlet is 263 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended. are recommended.

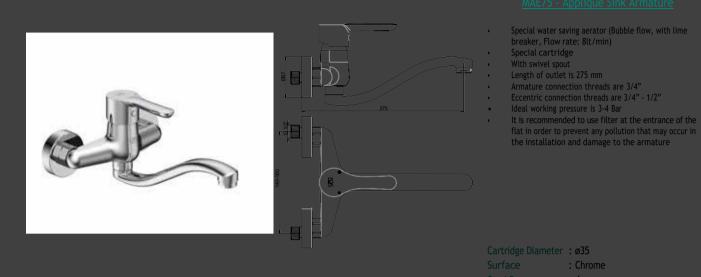




<sup>\*</sup> Minimum quantities for options in the palette colors are determined by our sales team.

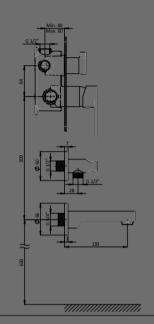
<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.







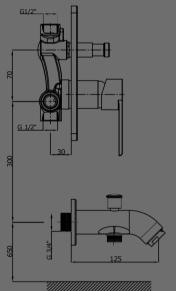




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover
  With spirit level to prevent oblique mounting

- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 130 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





- Fully Concealed Bathroom Armature

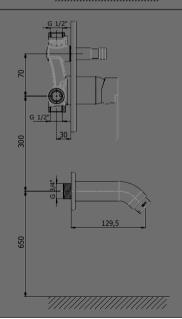
  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Compatible with all concealed shower heads and with
- all handsets
- Length of outlet is 125 mm

  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)

- Installation under plaster Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4





- Cold start cartridge when the handle is in the middle
  position, system start with cold water Special cartridge •
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16tt/min)
  Compatible with all concealed shower heads and with

- all handsets by using GGR05 Length of outlet is 129,5 mm Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation under plaster

- Its author under plaster
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

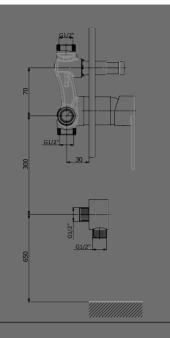
Cartridge Diameter: ø35 Surface: Chro : Chrome : 4

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<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# **ATROS**



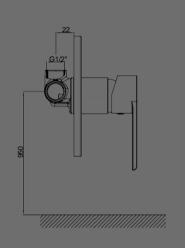


- Cold start cartridge when the handle is in the middle
  position, system start with cold water Special cartridge •
- Compatible with all concealed shower heads and with all handsets

- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4





- MAD65
  Concealed Shower Armature

  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water

  Compatible with all concealed shower heads or with all handsets by using GGR05

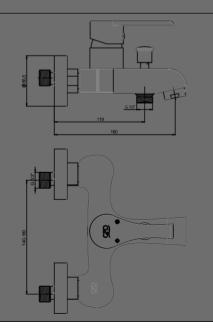
  Connection dimension 1/2" (internal thread)

  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 6





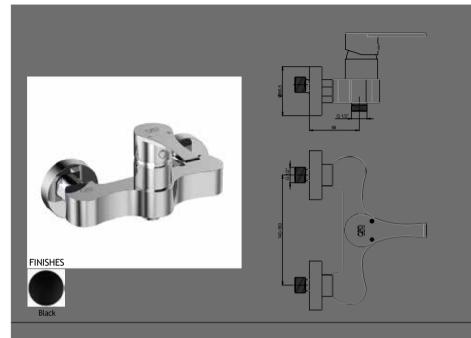


- Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water

- position, system start with cold water Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 16lt/min)
  Length of outlet is 160 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : 4





- Cold start cartridge when the handle is in the middle
  position, system start with cold water Special cartridge •

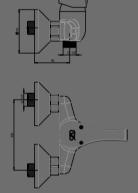
- position, system start with cold water Shower outlet length is 68 mm Armature connection threads are 3/4" Eccentric connection threads are 3/4" 1/2" Spiral hose connection thread 1/2" Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

- Shower outlet length is 50 mm

  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  With spray bidet set (5TSO1)
  Length of spiral hose: 120 cm
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

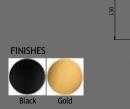


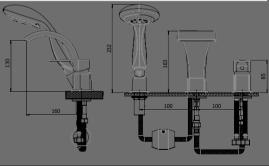




Cartridge Diameter: ø35 : Chrome







- MAK65
  Concealed Bathtub Armature (3 Holes)
  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water

- Special outlet with waterfall flow Width of outlet 100 mm Diverter unit to hand shower and to outlet (on the body
- of outlet)

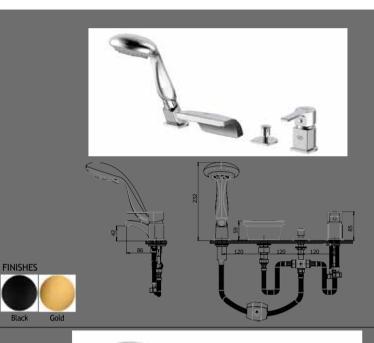
- of outlet)
  Hand shower with 5 functions (ø120)
  Dual-clamp spiral hose 2000 mm
  Length of outlet is 160 mm
  Height of outlet is 130 mm
  Measurement of hot & cold water flex hose connection are M10x1-1/2"
- Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 Surface: Chr : Chrome : 2

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 $<sup>^{\</sup>star}$  Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# **ATROS**



 Cold start cartridge when the handle is in the middle
position, system start with cold water Special cartridge •

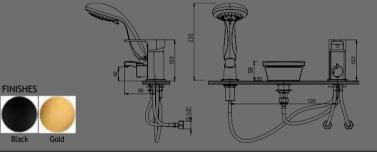
- Special outlet with waterfall flow

- Special outlet with waterfall flow
  Width of outlet 120 mm
  Diverter unit to hand shower and to outlet
  Hand shower with 5 functions (ø120)
  Dual-clamp spiral hose 2000 mm
  Length of outlet is 86 mm
  Height of outlet is 42 mm
  Measurement of hot & cold water flex hose connection
  are M10x1-1/2" 40 cm
- Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 2

- Special cartridge
  Special outlet with waterfall flow
  Width of outlet 120 mm
  Diverter unit to hand shower and to outlet (on the body of mixer unit)

- or mixer unit)
  Hand shower with 5 functions
  Dual-clamp spiral hose 2000 mm
  Length of outlet is 93 mm
  Height of outlet is 42 mm
  Measurement of hot & cold water flex hose connection are M8x1-1/2" 40 cm
- Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

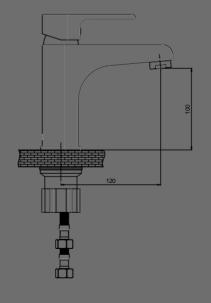


Cartridge Diameter: ø40 : Chrome : 2

- Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water

- position, system start with cold water Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  Length of outlet is 120 mm, Height of outlet is 100 mm Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

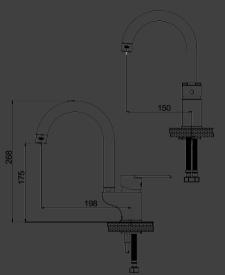




Cartridge Diameter: ø35 : 8







- MTL65 MTL65-C
  Monoblock Wash Basin Armature

  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water

  Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)

  With swivel spout
  Length of outlet is 150 mm, Height of outlet is 175 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

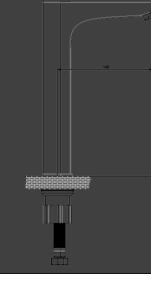




- Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Length of outlet is 203 mm
  Ideal working pressure is 3-4 Bar o prevent any damage which can be caused by the contaminants inside the fittings, a filter at the entrance of the flat is recommended.

Cartridge Diameter: ø35 : Chrome : 4





Cartridge Diameter: Ø35

- MSL65

  MSL65

  Over Table Wash Basin Armature

  Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)

  Special cartridge

  Long height to be used at over table wash basins

  Length of outlet is 148 mm

  Height of outlet is 248 mm

  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 70 cm

  Ideal working pressure is 3-4 Bar

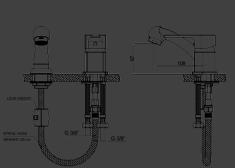
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended. are recommended.

: Chrome

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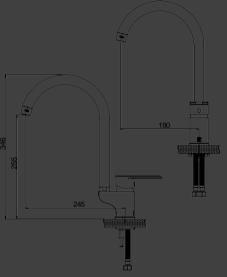




- MBR65 MBR65-C
  Barber Armature

  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water 28x1 special aerator (Bubble flow) 125 cm meshed spiral hose Removable ergonomic chrome sliding hand shower Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm Ideal working pressure is 3-4 Bar To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.





- Monoblock Sink Armature

  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water

  Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)

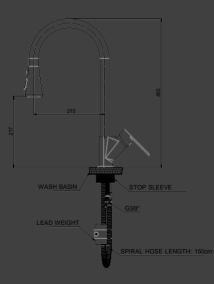
  With swivel spout
  Length of outlet is 190 mm
  Height of outlet is 255 mm

  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar

  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

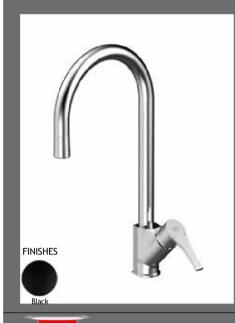
Cartridge Diameter: ø35 : Chrome : 8

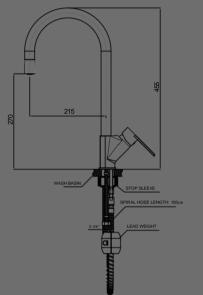




- MES65 MES65-C
  Pull-Out Spray Sink Armature (3 Func.)
  Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water
  Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  With swivel spout
  Removable hand shower head with 3 functions
  (Revised) (Straight flow, jet flow, spray flow)
  Through jet flow, during wash dishes and inside the sink cleaning is facilitated by pressurized water.
  150 cm flex hose
  Length of outlet is 215 mm, Height of outlet is 217 mm
  Measurement of hot & cold water flex hose connection are M8x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended. are recommended.







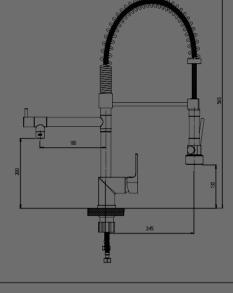
- Special cartridge Cold start cartridge when the handle is in the middle position, system start with cold water Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  With swivel spout
  Removable hand shower head with single functions

- Removable hand shower head with single functions 150 cm flex hose
  Length of outlet is 215 mm
  Height of outlet is 270 mm
  Measurement of hot & cold water flex hose connection are M8x1-3/8" (or 1/2") 50 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

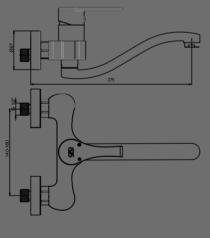
- Special aerator (Bubble flow, with lime breaker)
  With swivel spout
  Flexible use with helical spring outlet end pipe
  Hand shower with manual opening/closing
  Diverting unit either for outlet end or hand shower
  which has locking system
  Length of outlet is 180 mm
  Height of outlet is 200 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended. are recommended.

Cartridge Diameter: ø35 : Chrome : 5





# FINISHES



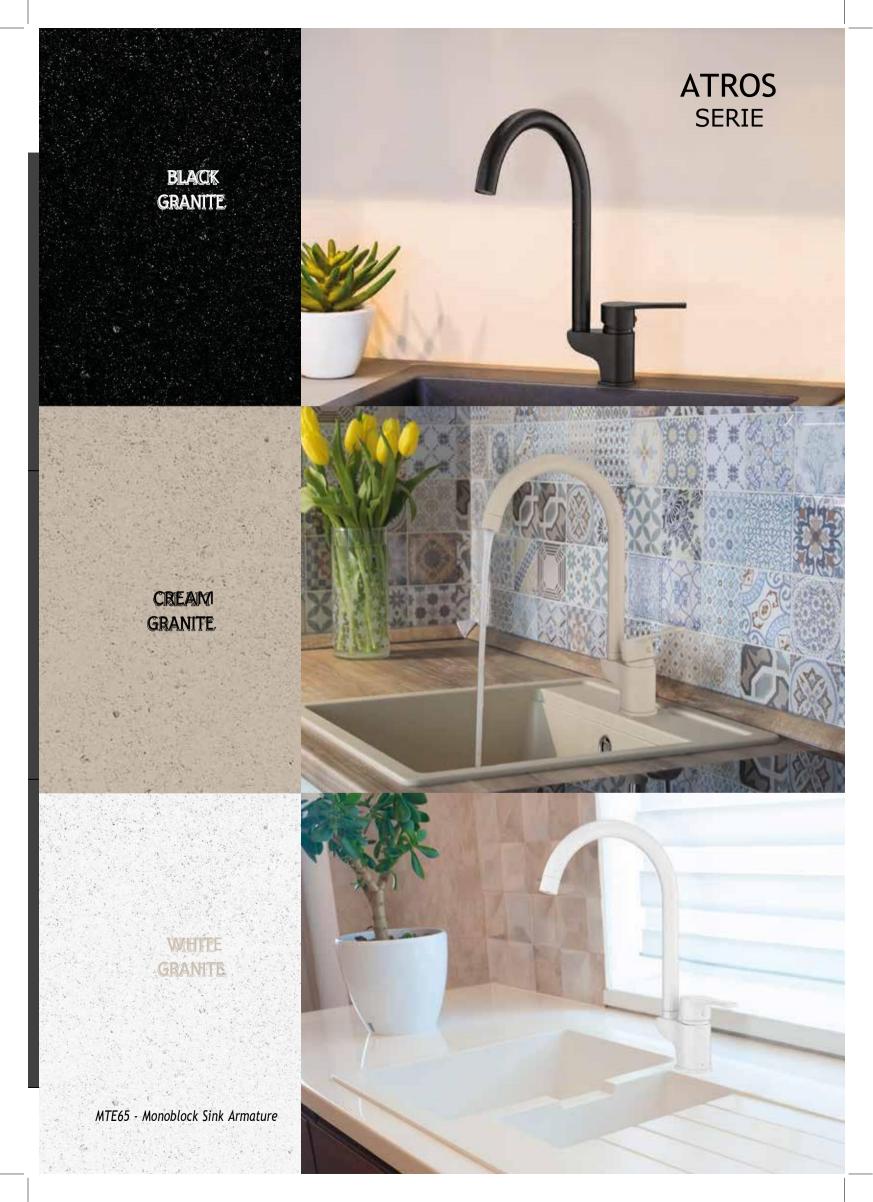
- Special water saving aerator (Bubble flow, with lime breaker, flow rate:8lt/min)

- With swivel spout
  Length of outlet is 275 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"

- Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

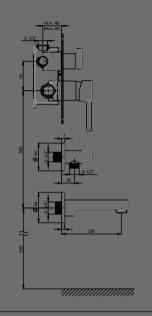
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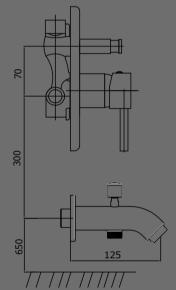
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)

- Dreaker, Flow late: Extervity
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower
  head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover

- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 130 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4



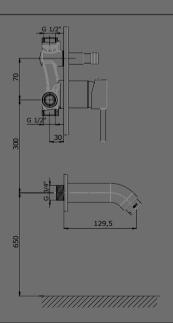


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Special cartridge
- Compatible with all concealed shower heads and with all handsets
- Length of outlet is 125 mm
- Diverting unit with locking system
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)

- converted to 11/2" with special hippie up on request) installation under plaster ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø40 : Chrome 4





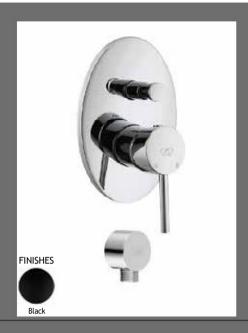
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Special cartridge

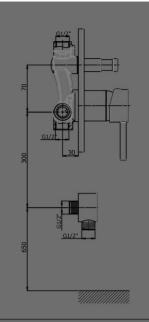
- Special cartridge
  Compatible with all concealed shower heads and with all handsets by using GGR05
  Length of outlet is 129,5 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø40 Surface: Chr : Chrome : 4

 $<sup>^{\</sup>star}$  Minimum quantities for options in the palette colors are determined by our sales team.

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- Special cartridge Compatible with all concealed shower heads and with all handsets

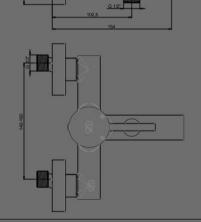
- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø40 : Chrome : 4

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Special cartridge
  Diverting unit with locking system
  Length of outlet is 154 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature





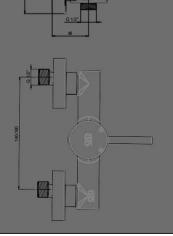


Cartridge Diameter: ø40 : Chrome 4

- Special cartridge
  Shower outlet length is 48 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

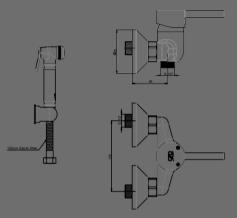






Cartridge Diameter: ø40 : 4





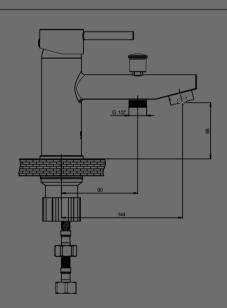
- Shower outlet length is 50 mm

  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  With spray bidet set (STSO1)
  Length of spiral hose: 120 cm
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 6







- M28x1 special water saving aerator which provides flow with high flow rate (Bubble flow, with lime breaker) Special cartridge Measurement of hand shower spiral hose connection 1/2"

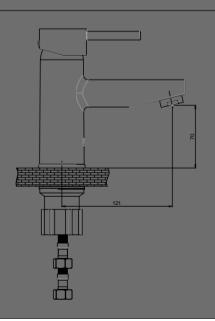
- Length of outlet is 144 mm
  Height of outlet is 66 mm
  Measurement of hot & cold water flex hose connection
  are M10x1-1/2" 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps

Cartridge Diameter: ø40 : Chrome 8









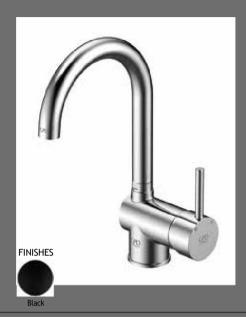
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

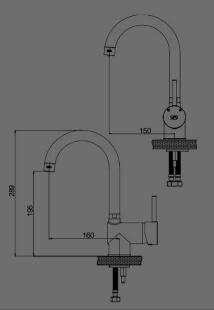
- breaker, Flow rate: 8tt/min)
  Special cartridge
  Length of outlet is 121 mm
  Height of outlet is 70 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended. are recommended.

Cartridge Diameter: ø40 Surface: Chro : Chrome : 8

<sup>\*</sup> Minimum quantities for options in the palette colors are determined by our sales team.

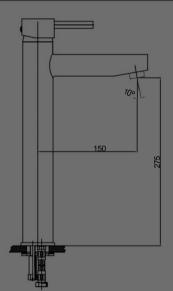
 $<sup>^{\</sup>star}$  Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 150 mm
  Height of outlet is 195 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.





: Chrome : 8

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

Cartridge Diameter: ø40

- breaker, Flow rate: 8lt/min)
  Special cartridge
  Long height to be used at over table wash basins
  Length of outlet is 150 mm
  Height of outlet is 275 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

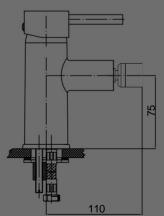
Cartridge Diameter: ø40 : Chrome 5

# Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

- breaker, Flow rate: 8tt/min)
  Special cartridge
  Length of outlet is 110 mm
  Height of outlet is 75 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps
  are recommended. are recommended.



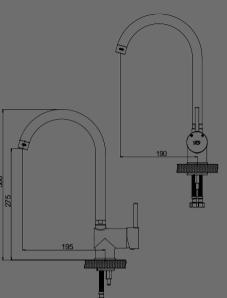




Cartridge Diameter: ø40 : 8



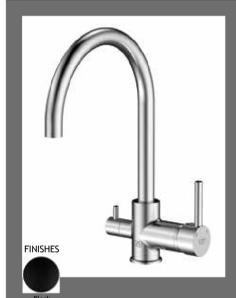


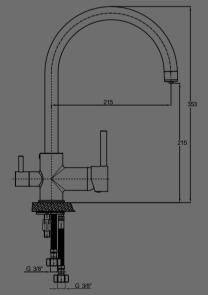


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

- breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 190 mm
  Height of outlet is 275 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

Cartridge Diameter: ø40 : Chrome : 8



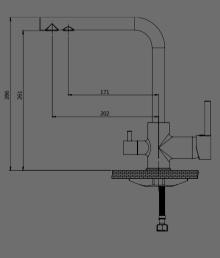


- Special aerator preventing the water coming from installation (Bubble flow, with lime breaker, Flow rate:
- 8lt/min)
  Refinement control 90° ceramic stemmer

- Refinement control 90° ceramic stemmer
  Special cartridge
  With swivel spout
  Length of outlet is 215 mm
  Height of outlet is 215 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 50cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

Cartridge Diameter: ø35 : Chrome 8

# **NEW** FINISHES



- Separate channel and aerator system to prevent mains water and filtered water from mixing Purification control 90° Ceramic Stemmer

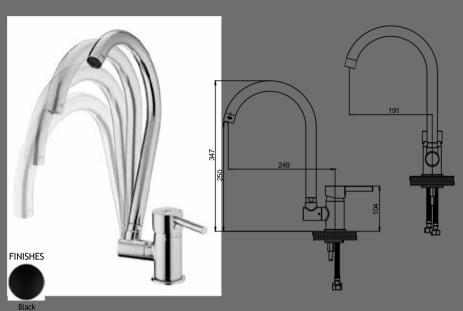
- Special cartridge

- Special cartridge
  With Swivel Spout
  Purification outlet outlet end length 171 mm
  Mains outlet outlet end length 202 mm
  Spout height 261 mm
  Hot and cold water flexible hose connection dimensions
  M10x1-3/8" (or 1/2") 50cm
  Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature.

Cartridge Diameter: ø35 Surface: Chr : Chrome

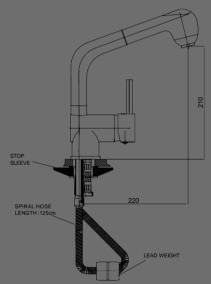
<sup>\*</sup> Minimum quantities for options in the palette colors are determined by our sales team.

 $<sup>^{\</sup>star}$  Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  Suits for in front of window openings with adjustable and rotating spout by using hands
  Length of outlet is 191 mm
  Height of outlet is 250 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



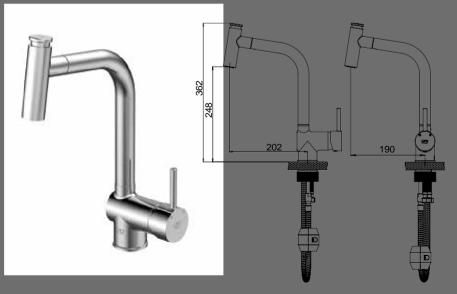


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

- breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Removable hand shower head with 2 functions (rain,
  straight flow)
  Length of outlet is 220 mm
  Height of outlet is 210 mm
  125 cm helical hose (brass)
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar

- Ideal working pressure is 3-4 Bar To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

Cartridge Diameter: ø40 : Chrome 8

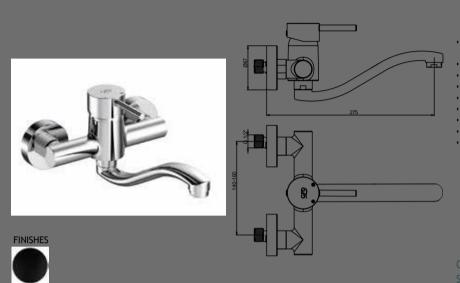


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

- breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Removable hand shower head with 2 functions (rain,
  straight flow)
  Length of outlet is 190 mm
  Height of outlet is 248 mm
  150 cm flex hose
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
- Ideal working pressure is 3-4 Bar
- To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

Cartridge Diameter: ø40 : 8





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 275 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4"
  Ecpiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

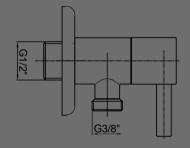
- 90° ceramic stemmer with turning on/off angle Rosette diameter is ø60 mm Suitable size for 3/8" connection

- Tap-wall connection size is 1/2"

- $90^{\circ}$  ceramic stemmer with turning on/off angle

- Rosette diameter is ø60 mm Suitable size for 1/2" connection Tap-wall connection size is 1/2"



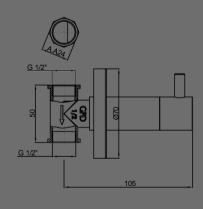




: Chrome 50

- 90° ceramic stemmer Rosette diameter is ø70 mm Block under plaster Tap-wall connection size is 1/2" It can be used as interval tap on Hand closets with concealed interval pipes







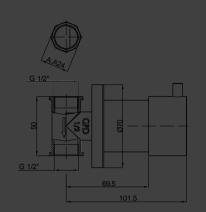
: Chrome : 15

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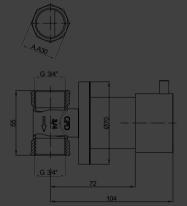
- 90° ceramic stemmer Rosette diameter is ø70 mm Flywheel diameter ø50 mm Block under plaster Tap-wall connection size is 1/2" It can be used as interval tap on Hand closets with concealed interval pipes



: Chrome : 15



GPD

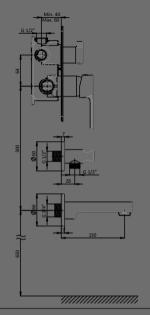


- 90° ceramic stemmer Rosette diameter is ø70 mm Flywheel diameter ø50 mm Block under plaster Tap-wall connection size is 3/4" It can be used as interval tap on Hand closets with concealed interval pipes

: Chrome : 15







- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:12lt/dk)
  Special cartridge
  3 way ceramic diverter
  System that can be used with both a built-in shower head, a hand shower and a spout
  Compatible with all concealed shower heads
  With plastic safety cover
  With spirit level to prevent oblique mounting

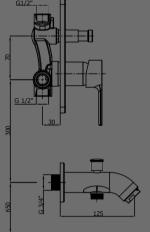
- With plastic safety cover
  With spirit level to prevent oblique mounting
  Length of outlet is 130 mm
  Hot-Cold water installation connection dimensions 3/4"
  (1/2" can be produced upon request)
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)

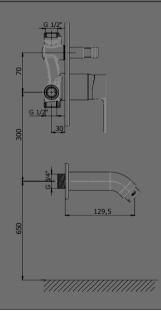
- breaker, Flow rate:16lt/min)
  Special cartridge
  Compatible with all concealed shower heads and with
  all handsets
  Length of outlet is 125 mm
  Diverting unit with locking system
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature





Cartridge Diameter: ø35 : Chrome 4

# FINISHES



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)

- breaker, Flow rate: f6lt/min)
  Special cartridge
  Compatible with all concealed shower heads and with
  all handsets by using GGR05
  Length of outlet is 129,5 mm
  Measurement of outlet connection 3/4" (can be
  converted to 1/2" with special nipple up on request)
  Installation under plaster

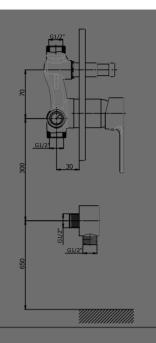
- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø35 Surface: Chro : Chrome : 4

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- \* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# SOLUS

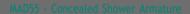




- Special cartridge
  Compatible with all concealed shower heads and with all handsets

- all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

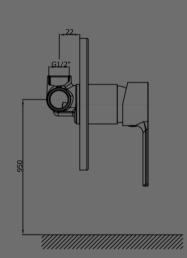




- Special carringe
  Compatible with all concealed shower heads or with all
  handsets by using GGR05
  Connection dimension 1/2" (internal thread)
  Installation under plaster

- Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

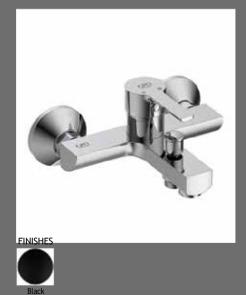


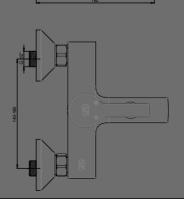




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)

- breaker, Flow rate:16lt/min)
  Special cartridge
  Length of outlet is 162 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



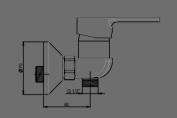


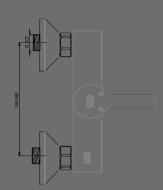
Cartridge Diameter: ø35 : 6



# **SOLUS**





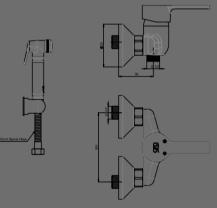


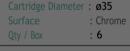
- Special cartridge
  Shower outlet length is 62 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

- Shower outlet length is 50 mm

  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  With spray bidet set (5TSO1)
  Length of spiral hose: 120 cm
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature



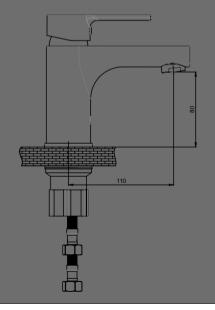




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  Length of outlet is 110 mm
  Height of outlet is 80 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



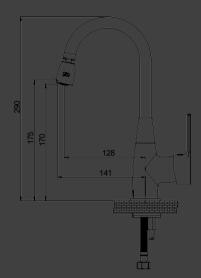




- Cartridge Diameter: ø35 : 8
- $^{\star}$  Minimum quantities for options in the palette colors are determined by our sales team.
- $^{\star}$  Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# SOLUS





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 128 mm 141 mm
  Height of outlet is 170 mm 175 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

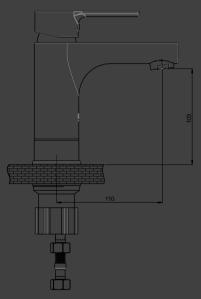
Cartridge Diameter: ø35 : Chrome : 8

# **NEW**





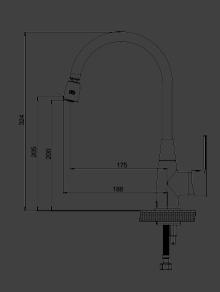
FINISHES



- MLB56 Wash-Basin Armature with
  Adding Part

  Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  Length of outlet is 110 mm
  Height of outlet is 103 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

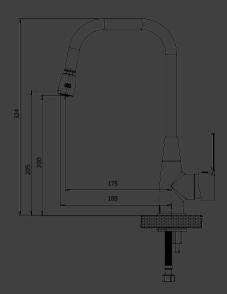
Cartridge Diameter: ø35 : Chrome : 8



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 175 mm 188 mm
  Height of outlet is 200 mm 205 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

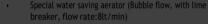






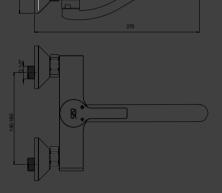
Articulated, water-saving special aerator (Foam flow, lime breaker, flow rate value:8lt/min)
Special cartridge
With Swivel Spout
Movable head outlet end
Spout length 175 mm - 188 mm
Spout height 200 mm - 205 mm
Hot and cold water flexible hose connection dimensions
M10x1-3/8" (or 1/2") 40cm
Ideal working pressure is 3-4 Bar
It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature.

Cartridge Diameter: ø35 : Chrome : 8



- Special water saving aerator (Bubble flow, with lime breaker, flow rate:8lt/min)
  Special cartridge
  With swivel spout
  Length of outlet is 275 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4"
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature







: Chrome : 4

<sup>\*</sup> Minimum quantities for options in the palette colors are determined by our sales team.

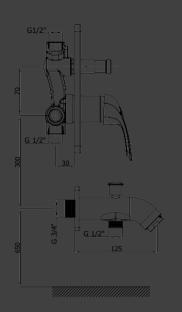
<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.





# **ADRIO**

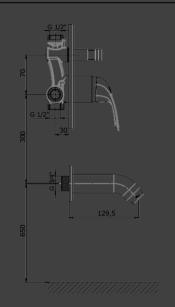




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Special cartridge
  Compatible with all concealed shower heads and with all handsets
  Length of outlet is 125 mm
  Diverting unit with locking system
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request) Installation under plaster Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35

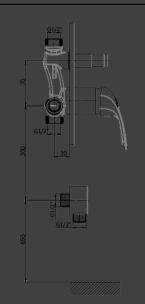




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  Special cartridge
  Compatible with all concealed shower heads and with all handsets by using GGR05
  Length of outlet is 129,5 mm
  Measurement of outlet connection 3/4" (can be converted to 1/2" with special nipple up on request)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 4

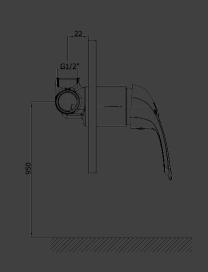
# FINISHES



- Special cartridge
  Compatible with all concealed shower heads and with
  all handsets
  Shower outlet length is 17,5 mm
  Shower outlet wall connection dimension 1/2"
  Shower outlet spiral hose connection dimension 1/2"
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

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- \* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.



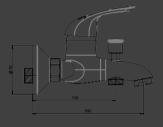


- Special cartridge
  Compatible with all concealed shower heads or with all handsets by using GGR05
  Connection dimension 1/2" (internal thread)
  Installation under plaster
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 161t/min)
  Length of outlet is 160 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature







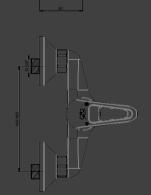


Cartridge Diameter : ø35 Surface : Chron Qty / Box : 6 : Chrome

- Shower outlet length is 61 mm
  Armature connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

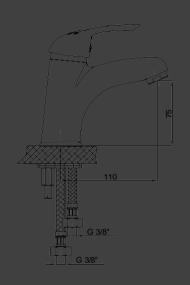






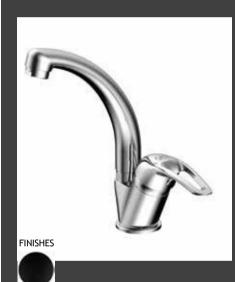


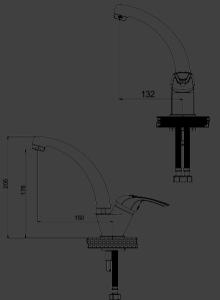
# **ADRIO**



- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)
  Length of outlet is 110 mm
  Height of outlet is 75 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

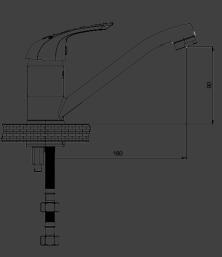
Cartridge Diameter: ø35 : Chrome : 12





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  With swivel spout
  Length of outlet is 132 mm
  Height of outlet is 178 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

Cartridge Diameter: ø35 : Chrome : 8

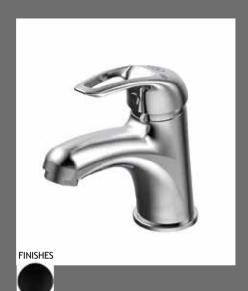


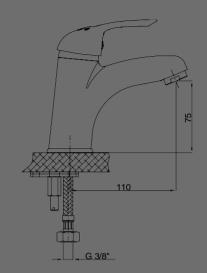
Cartridge Diameter: ø35

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  With swivel spout
  Length of outlet is 160 mm
  Height of outlet is 90 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

: Chrome

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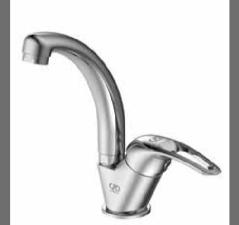




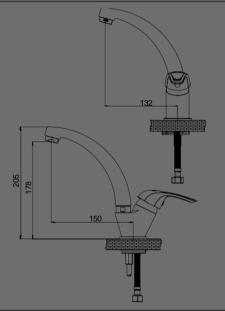
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  Special cartridge for single entry
  Length of outlet is 110 mm
  Height of outlet is 75 mm
  Measurement of single entrance flex hose connection are 1/2" 3/8" (or 1/2" 1/2") 40 cm

- Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, a filtered interval tap is recommended.

Cartridge Diameter: ø35 : Chrome : 12



FINISHES



- (Single Entrance)

  Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)

  Special cartridge for single entry

  With swivel spout

  Length of outlet is 132 mm

  Height of outlet is 178 mm

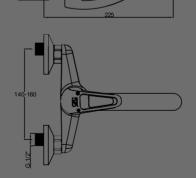
  Measurement of single entrance flex hose connection are 1/2" 3/8" (or 1/2" 1/2") 40 cm

  Ideal working pressure is 3-4 Bar

  To prevent any damage which can be caused by the contaminants inside the fittings, a filtered interval tap is recommended.

Cartridge Diameter: ø35 : Chrome 8

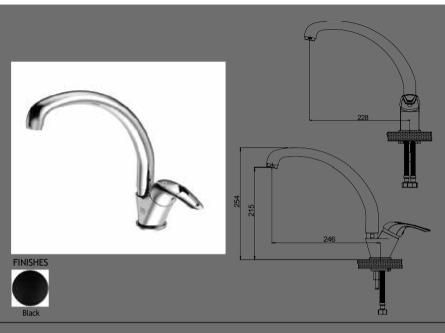




- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  With swivel spout
  Length of outlet is 225 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, a filter at the entrance of the flat is recommended

Cartridge Diameter: ø35 : 4





- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8lt/min)
  With swivel spout
  Length of outlet is 228 mm
  Height of outlet is 215 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended are recommended.

Cartridge Diameter: ø35 : Chrome : 8

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:8tt/min)
  With swivel spout
  Length of outlet is 200 mm
  Height of outlet is 150 mm
  Measurement of hot & cold water flex hose connection are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.





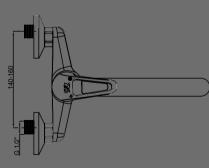
Cartridge Diameter: ø35 : Chrome : 12

Cartridge Diameter: ø35

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  With swivel spout
  Length of outlet is 275 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

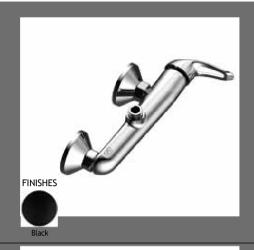
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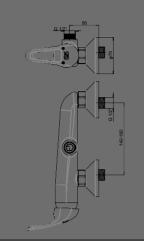




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### **ADRIO**

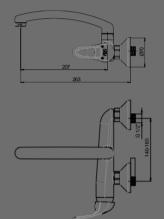




- Overhead spiral flex hose output
  On the side of the control lever
  Shower outlet length 56 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 8

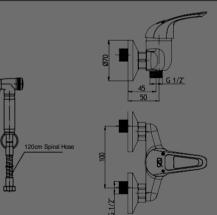




- Special water saving aerator (Bubble flow, with lime breaker, flow rate:8lt/min)
  Overhead spiral pipe out
  On the side of the control lever
  Length of outlet is 263 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 8



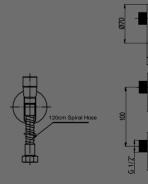


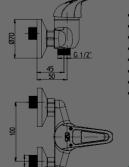
- Shower outlet length is 50 mm

  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  With spray bidet set (STS01)
  Length of spiral hose: 120 cm
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø35 : Chrome : 6





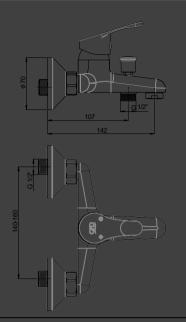


- Shower outlet length is 50 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  With spray bidet set (STSO2)
  Length of spiral hose: 120 cm
  Ideal working pressure 3-4 bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter : ø35 : Chrome : 6





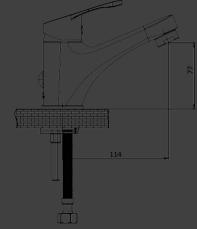


- Special aerator (Bubble flow, with lime breaker, flow rate:16lt/dk)
  Length of outlet is 142 mm
  Armature connection threads are 3/4" 1/2"
  Spiral hose connection threads are 1/2"
  Ideal working pressure is 3-4 bar
  To prevent any damage which can be caused by the contaminats inside the fittings a filter at the entrance of the flat is recommended.

Cartridge Diameter: ø35 : Chrome

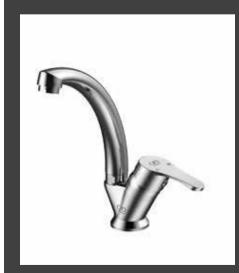
- Special aerator (Bubble flow, with lime breaker, flow rate:8lt/dk)
  Length of outlet is 114 mm
  Height of outlet is 77 mm
  Measurements of hot&cold water flex hose connections are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 bar
  To prevent any damage which can be caused by the contaminats inside the fittings a filtered interval tap is recommended.

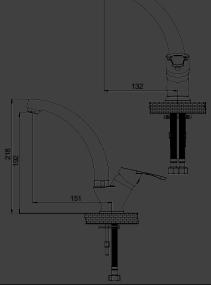






- Special aerator (Bubble flow, with lime breaker, flow rate:3lt/dk)
  With swivel spout
  Length of outlet is 132 mm
  Height of outlet is 192 mm
  Measurements of hotfcold water flex hose connections are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 bar
  To prevent any damage which can be caused by the contaminats inside the fittings a filtered interval tap is recommended.





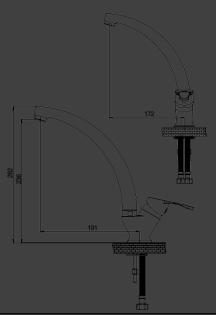
Cartridge Diameter: ø35 : Chrome

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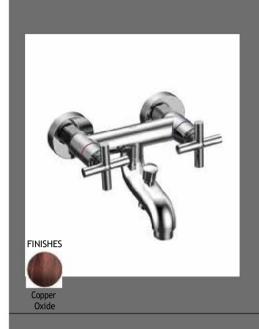


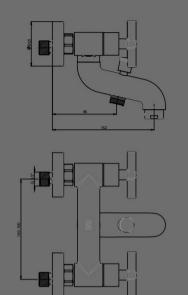


- Special aerator (Bubble flow, with lime breaker, flow rate:8lt/dk)
  With swivel spout
  Length of outlet is 172 mm
  Height of outlet is 236 mm
  Measurements of hot&cold water flex hose connections are M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 bar
  To prevent any damage which can be caused by the contaminats inside the fittings a filtered interval tap is recommended.

Cartridge Diameter: ø35 : Chrome







- Special water saving aerator (Bubble flow, with lime breaker, Flow rate:16lt/min)
  90° ceramic stemmer with turning on/off angle Diverter unit with locking system
  Length of outlet is 152 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4" 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

- 90° ceramic stemmer with turning on/off angle Shower outlet length is 55 mm Height of outlet is 150 mm Armature connection threads are 3/4" Eccentric connection threads are 3/4" 1/2" Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

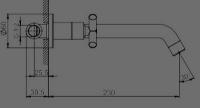


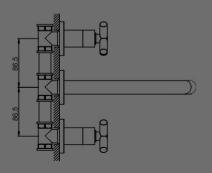


FINISHES









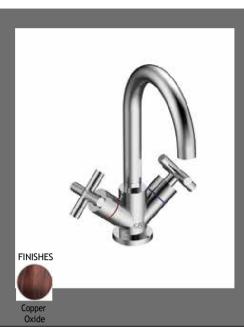
- Special water saving aerator (Bubble flow, with lime breaker, flow rate: 8 lt/dk)
  90° ceramic stemmer with turning on/off angle
  Under plaster assemble
  Length of outlet is 230 mm
  Space between hot & cold water flywheel 173 mm
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

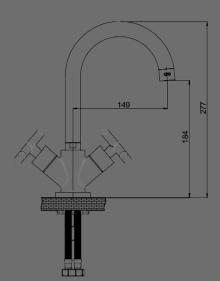
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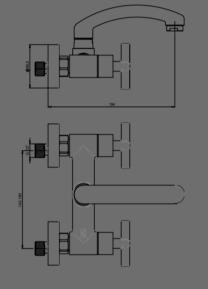
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)
  90° ceramic stemmer with turning on/off angle
  With swivel spout
  Length of outlet is 149 mm
  Height of outlet is 184 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: Btt/min)
  90° ceramic stemmer with turning on/off angle Length of outlet is 194 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4"
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



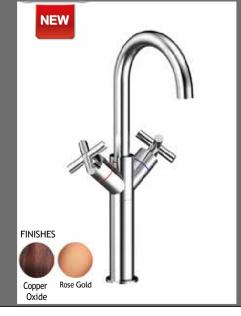


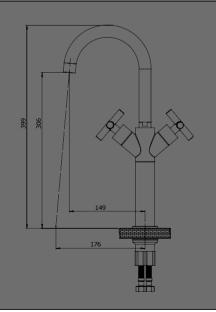




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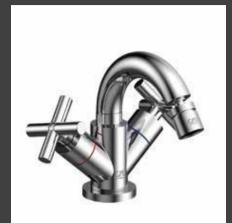
- Water-saving special aerator (Foam flow, lime crusher, flow rate: 8lt/min)
  90° ceramic seal
  360° Swivel Spout
  Compatible with bowl sinks
  Spout length 149 mm
  Spout height 306 mm
  Hot and cold water flexible hose connection dimensions
  M10x1-3/8" (or 1/2") 40 cm
  Ideal working pressure is 3-4 Bar
  It is recommended to use a filter interval tap with the product in order to prevent any pollution that may occur in the installation from damaging the armature.



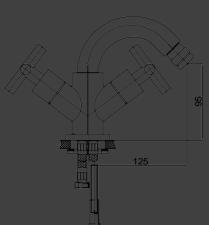


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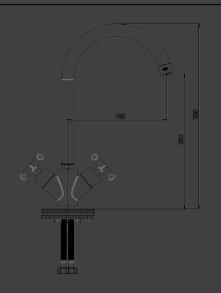




- Specially pin jointed, special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min) 90° ceramic stemmer with turning on/off angle With swivel spout Length of outlet is 125 mm Height of outlet is 95 mm Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm Ideal working pressure is 3-4 Bar To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.

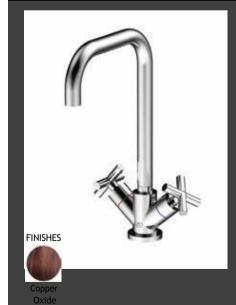
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)
  90° ceramic stemmer with turning on/off angle
  With swivel spout
  Length of outlet is 195 mm
  Height of outlet is 260 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

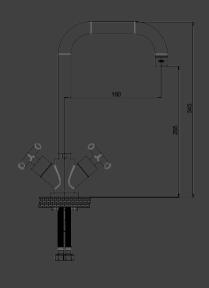




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- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8tt/min)
  90° ceramic stemmer with turning on/off angle
  With swivel spout
  Length of outlet is 190 mm
  Height of outlet is 255 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended. are recommended.

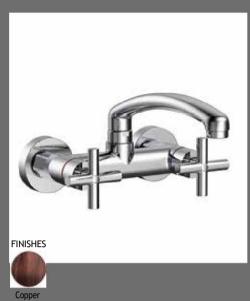


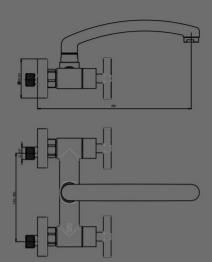


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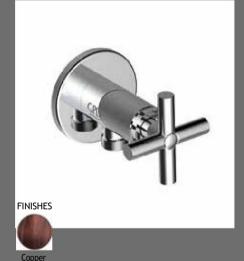
- Special water saving aerator (Bubble flow, with lime breaker, flow rate:  $8\,lt/dk$ )

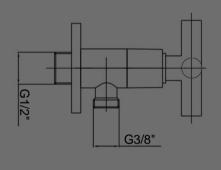
- breaker, flow rate:8 lt/dk)
  90° ceramic stemmer with turning on/off angle
  With swivel spout
  Length of outlet is 260 mm
  Armature connection threads are 3/4"
  Eccentric connection threads are 3/4"
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

- 90° ceramic stemmer with turning on/off angle Rosette diameter is ø60 mm Suitable size for 3/8" connection

- Tap-wall connection size is 1/2"

- 90° ceramic stemmer with turning on/off angle Rosette diameter is ø60 mm Suitable size for 1/2" connection Tap-wall connection size is 1/2"



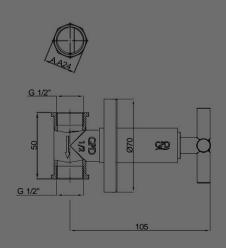


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- 90° ceramic stemmer with turning on/off angle Rosette diameter is ø70 mm Tap-wall connection size is 1/2" It can be used as interval tap on Hand closets with concealed interval pipes



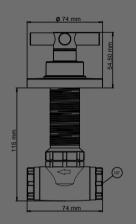




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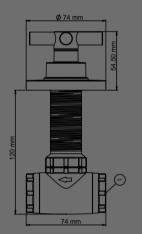




- PP-R body, suitable to connect directly to installation 90° ceramic stemmer
  Easy stemmer change (design that can be opened and replaced with standard installation switch)
  Cuttable plaster depth adjustment up to 10 cm can be applied to drywall, betopan, brick or aerated concrete walls
  Ability to tolerate installation errors up 30° with movable rosette
  Reccessed body of 20 mm
  With plaster protection cover

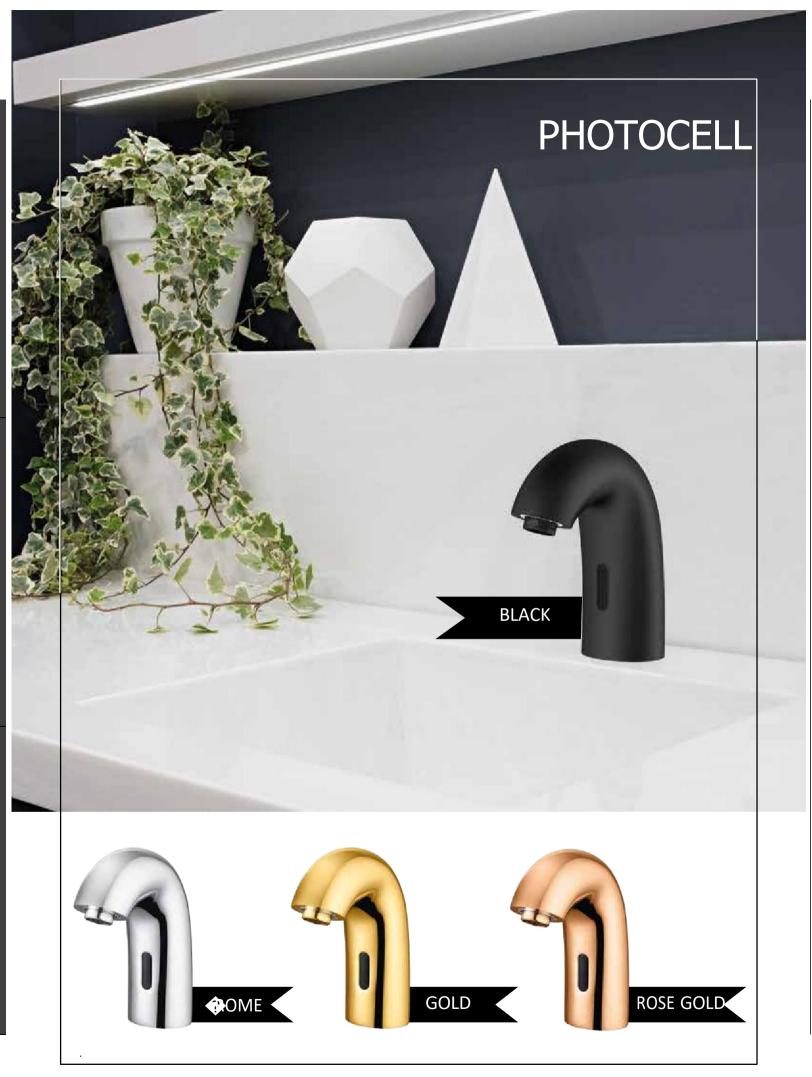
- PP-R body, suitable to connect directly to installation 90° ceramic stemmer
  Easy stemmer change (design that can be opened and replaced with standard installation switch)
  Cuttable plaster depth adjustment up to 10 cm can be applied to drywall, betopan, brick or aerated concrete walls
  Ability to tolerate installation errors up 30° with movable rosette
  Reccessed body of 25 mm
  With plaster protection cover





: Chrome 32

- $^{\ast}$  Minimum quantities for options in the palette colors are determined by our sales team.
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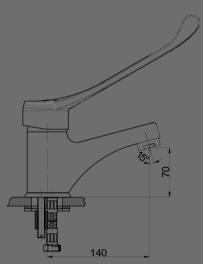


FLB10 - Photocell Wash Basin Armature



### DOCTOR & PHYSICALLY DISABLED





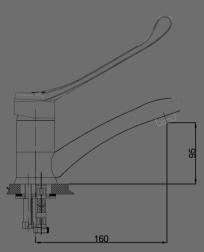
- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

- Special cartridge
  Long and ergonomic control handle for easier control of

- Long and ergonomic control handle for easier control the turning on and off
  Length of outlet is 140 mm
  Height of outlet is 70 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended are recommended.

Cartridge Diameter: ø40 : Chrome : 8



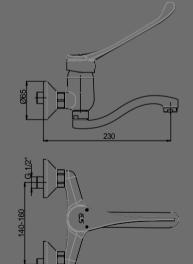


- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)

- Special cartridge
  Long and ergonomic control handle for easier control of
  the turning on and off
  Length of outlet is 160 mm
  Height of outlet is 95 mm
  Measurements of hot and cold water flex hose
  connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the
  contaminants inside the fittings, filtered interval taps
  are recommended.

Cartridge Diameter: ø40 : Chrome 8





- Special aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
- Special cartridge
- Special cartriage
  With swivel spout
  Long and ergonomic control handle for easier control of
  the turning on and off
  Length of outlet is 230 mm
  Armature connection threads are 3/4" 1/2"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Visual matrix programs is 3.4 Bar

- Spirat nose connection thread 172
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

Cartridge Diameter: ø40 Surface: Chr : Chrome : 4

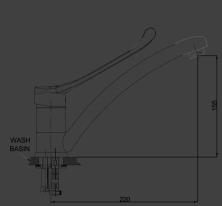
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<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

### **DOCTOR & PHYSICALLY DISABLED**

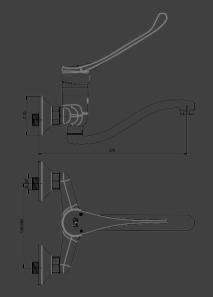






- Special water saving aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  Long and ergonomic control handle for easier control of the turning on and off
  With swivel spout
  Length of outlet is 220 mm
  Height of outlet is 155 mm
  Measurements of hot and cold water flex hose connection are M10x1-3/8" (or 1/2") 40cm
  Ideal working pressure is 3-4 Bar
  To prevent any damage which can be caused by the contaminants inside the fittings, filtered interval taps are recommended.



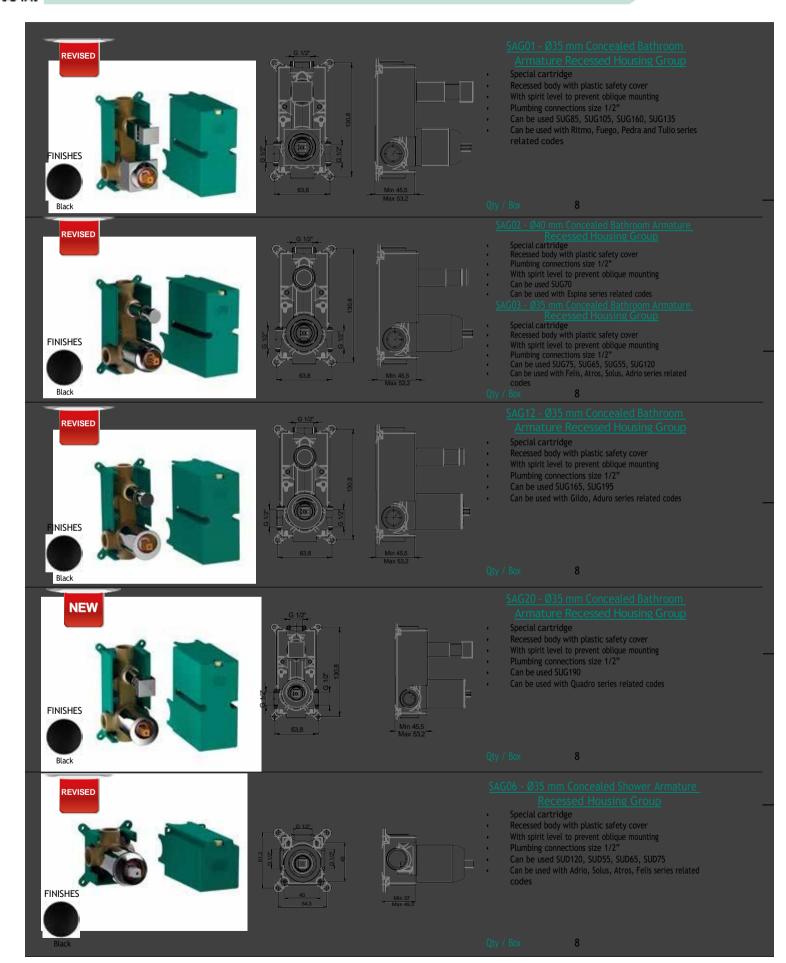


- Special aerator (Bubble flow, with lime breaker, Flow rate: 8lt/min)
  Special cartridge
  With swivel spout
  Long and ergonomic control handle for easier control of the turning on and off
  Length of outlet is 275 mm
  Armature connection threads are 3/4" 1/2"
  Eccentric connection threads are 3/4" 1/2"
  Spiral hose connection thread 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

Cartridge Diameter: ø40 : 4



### CONCEALED BATHROOM & SHOWER ARMATURE RECESSED HOUSING GROUP

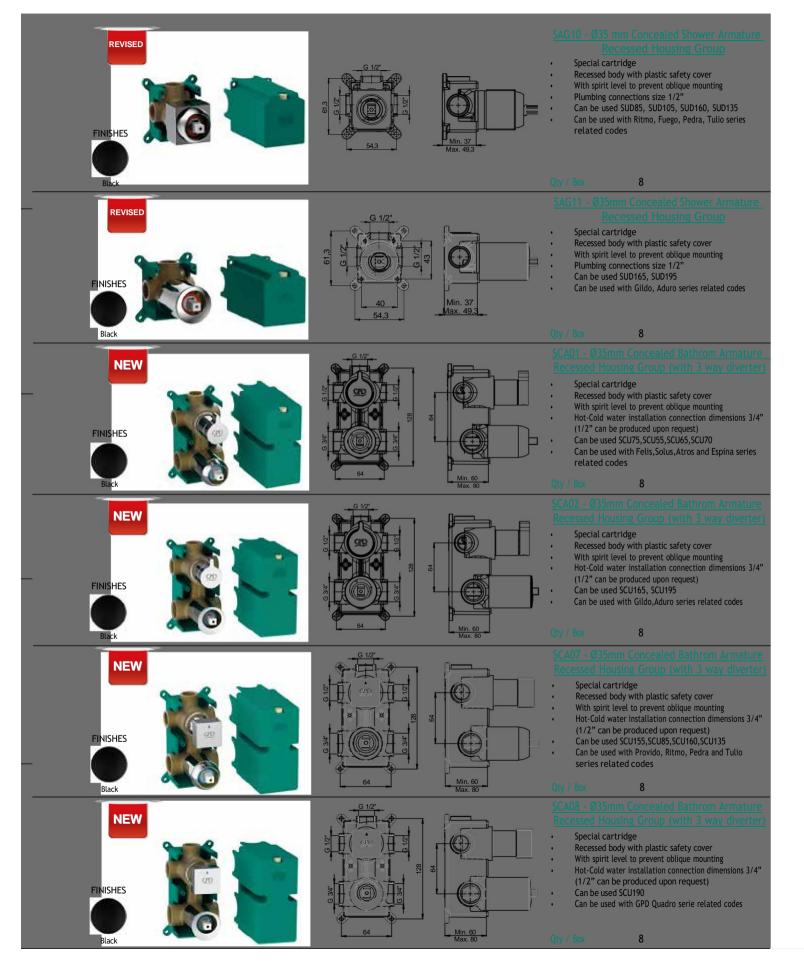


<sup>\*</sup> Minimum quantities for options in the palette colors are determined by our sales team.

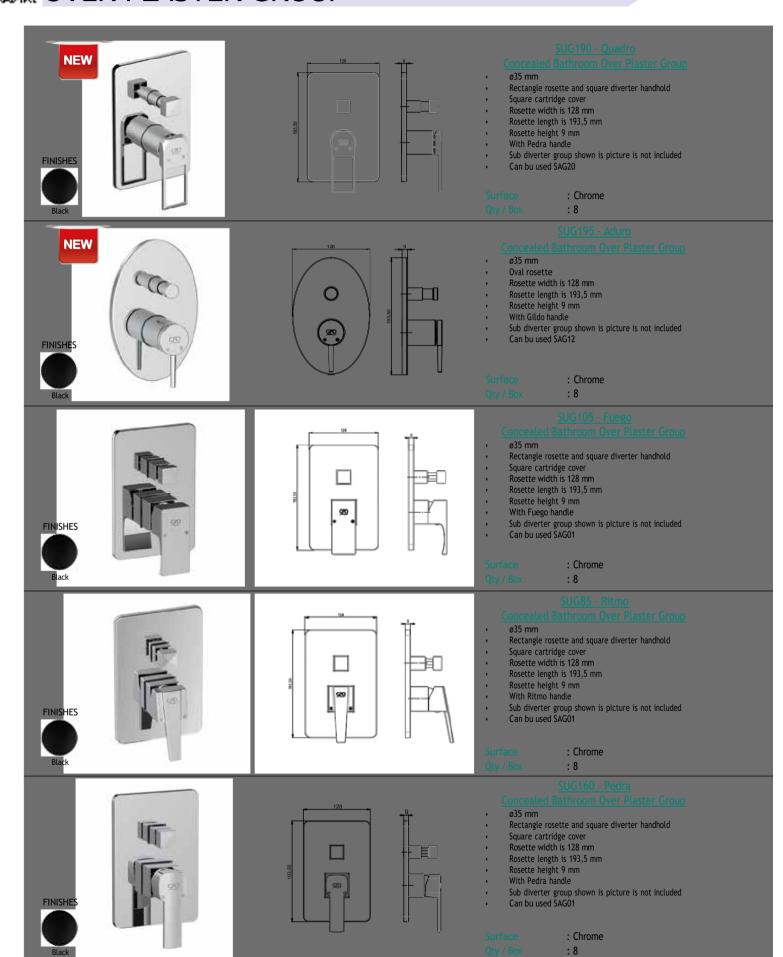
<sup>\*</sup> Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

### CONCEALED BATHROOM & SHOWER ARMATURE RECESSED HOUSING GROUP





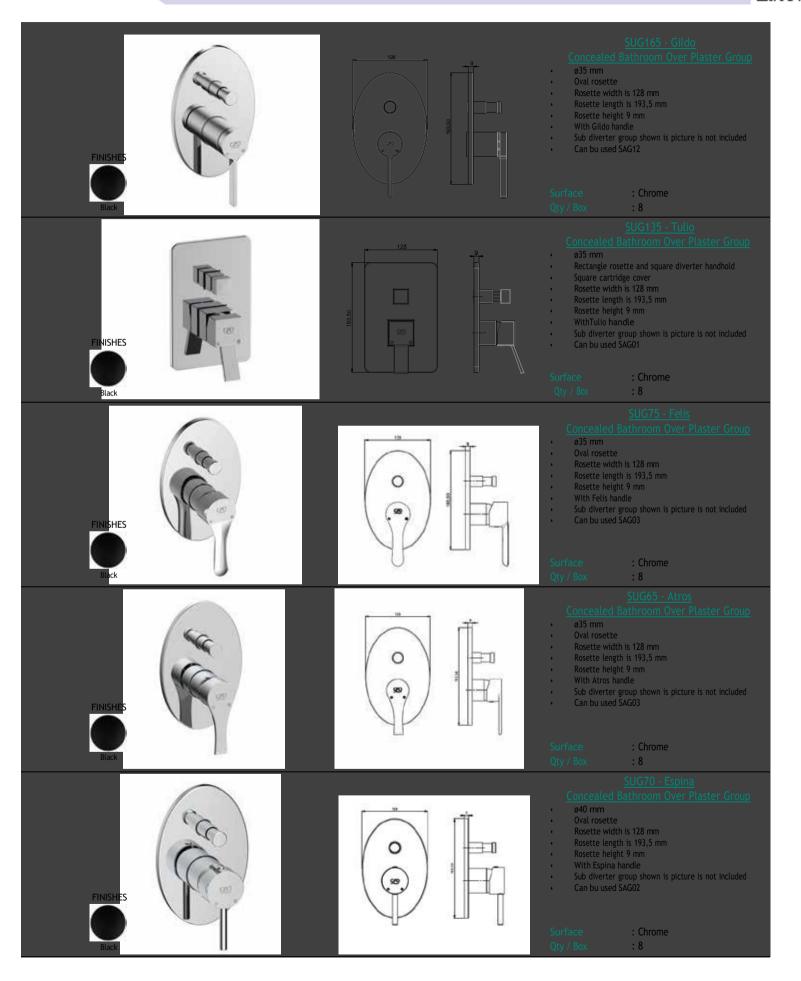




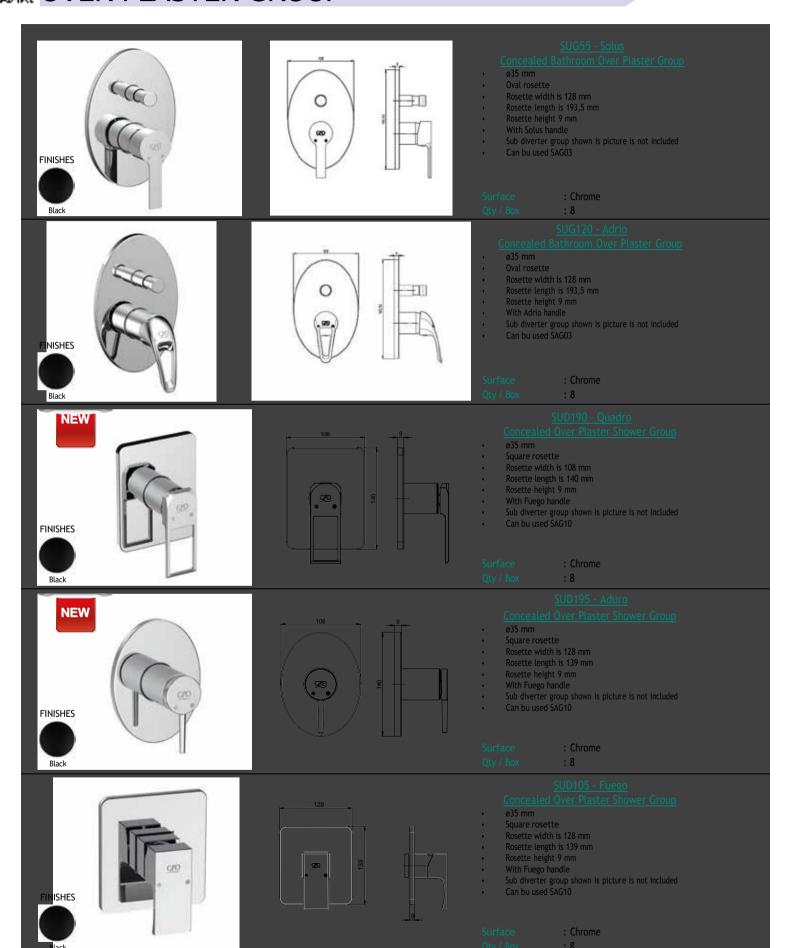
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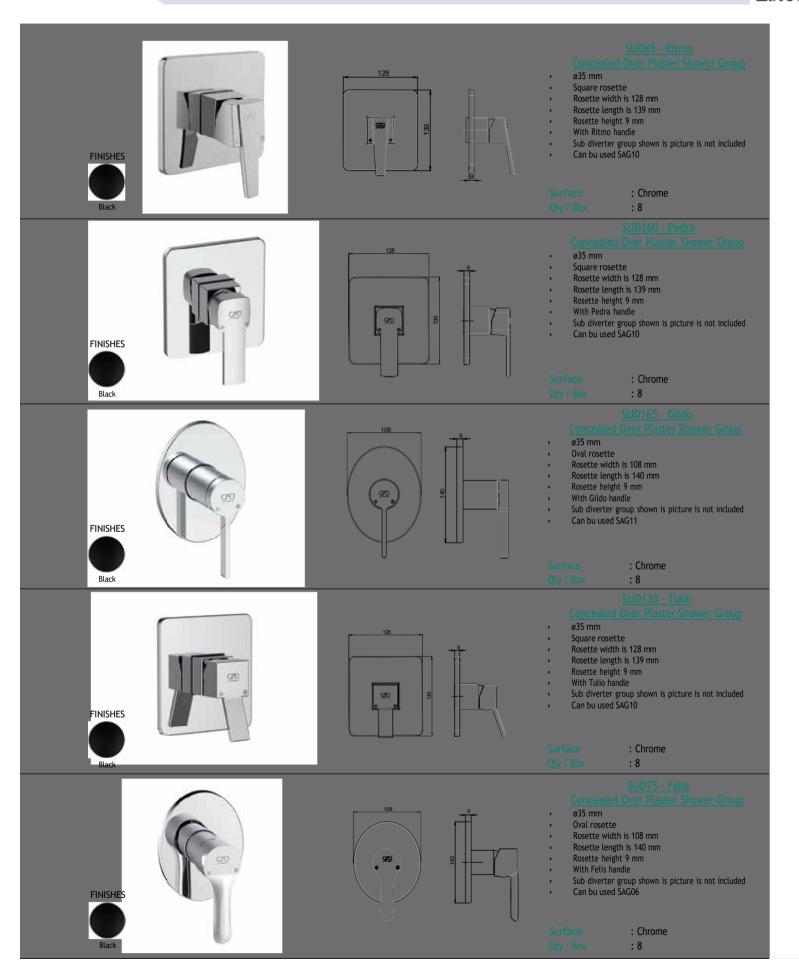




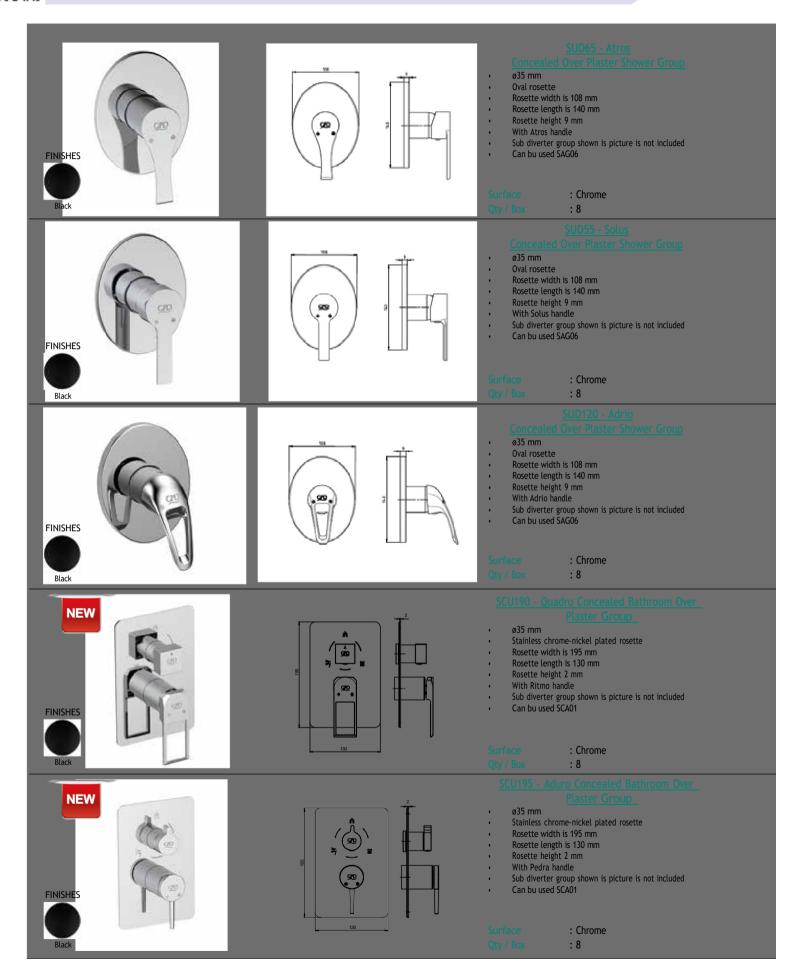
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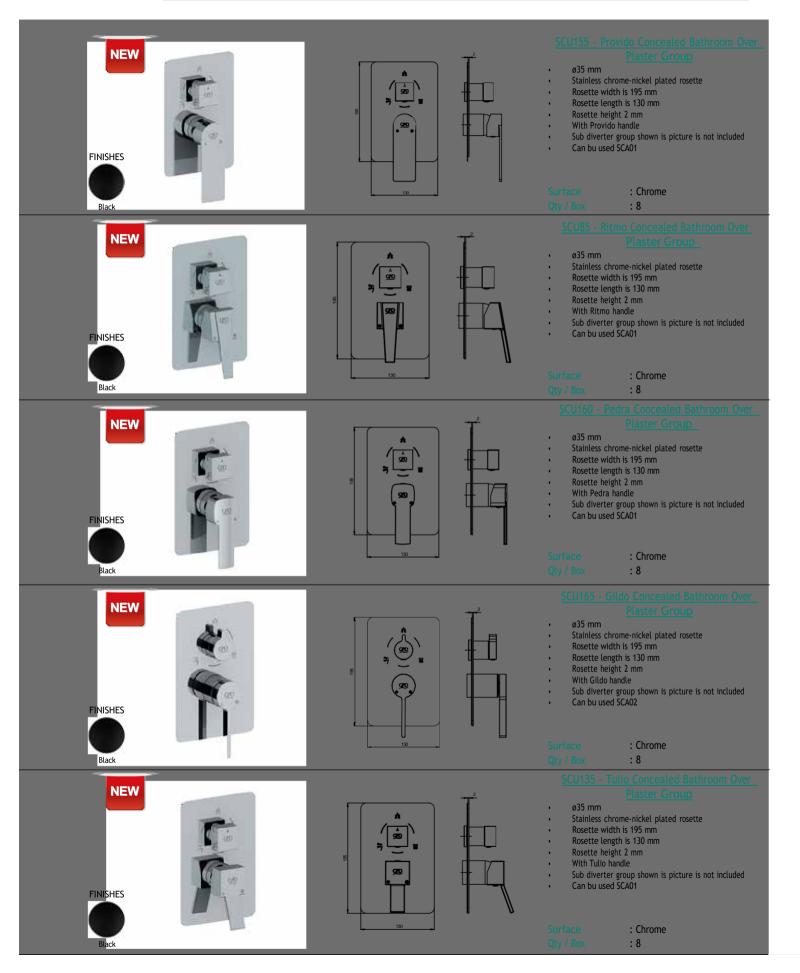




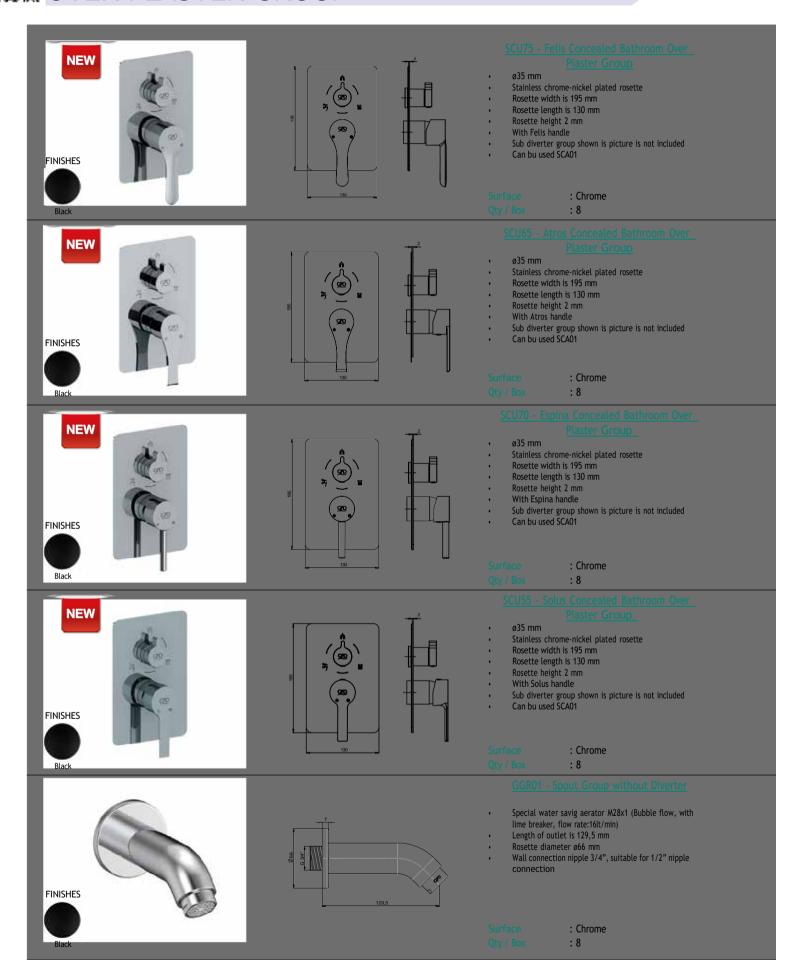


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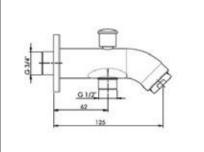


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- Special water savig aerator M28x1 (Bubble flow, with time breaker, flow rate:16t7/min)
  Diverter with locking system
  Length of outlet is 125 mm
  Rosette diameter ø66 mm
  Wall connection nipple 3/4", suitable for 1/2" nipple connection

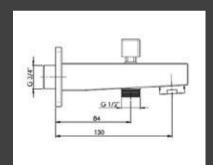
: Chrome

- Special water savig aerator M28x1 (Bubble flow, with lime breaker, flow rate:16t1/min)
  Length of outlet is 130 mm
  Rosette dimension 66x66 mm
  Wall connection nipple 3/4", suitable for 1/2" nipple connection
  Can be used with Ritmo, Tulio, Pedra series related codes

: Chrome



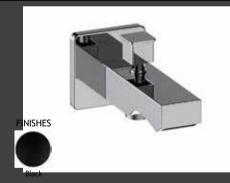


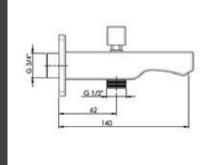


- Special water savig aerator M28x1 (Bubble flow, with lime breaker, flow rate:16lt/min)
  Length of outlet is 130 mm
  Rosette dimension 66x66 mm
  Wall connection nipple 3/4", suitable for 1/2" nipple connection

- Can be used with Ritmo, Tulio, Pedra series related codes

: Chrome

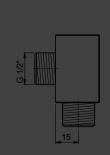




- Natural water flow, without aerator Length of outlet is 140 mm Rosette dimension 66x66 mm Wall connection nipple 3/4", suitable for 1/2" nipple connection Can be used with Fuego serie related codes

: Chrome





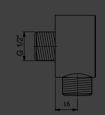


- It can be used together with concealed armatures by connecting on the water outlet of the fitting (only when water outlet is required for the hand shower)
  Wall connection nipple 1/2"
  Spiral hose is not included

: Chrome



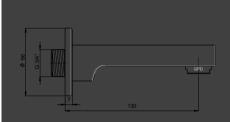
# GPD.





: Chrome

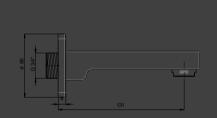




- [Round]
  Special water savig aerator M24x1 (Bubble flow, with lime breaker, flow rate:12tt/min)
  Length of outlet is 130 mm
  Rosette dimension ø66 mm
  Wall connection nipple 3/4", suitable for 1/2" nipple connection

: Chrome

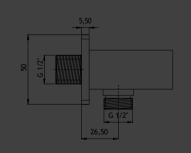




- Special water savig aerator M24x1 (Bubble flow, with lime breaker, flow rate:12lt/min)
  Length of outlet is 131 mm
  Rosette dimension ø66 mm
  Wall connection nipple 3/4", suitable for 1/2" nipple connection

: Chrome





- Installation connection G 1/2"
  Shower outlet connection G 1/2"

: Chrome





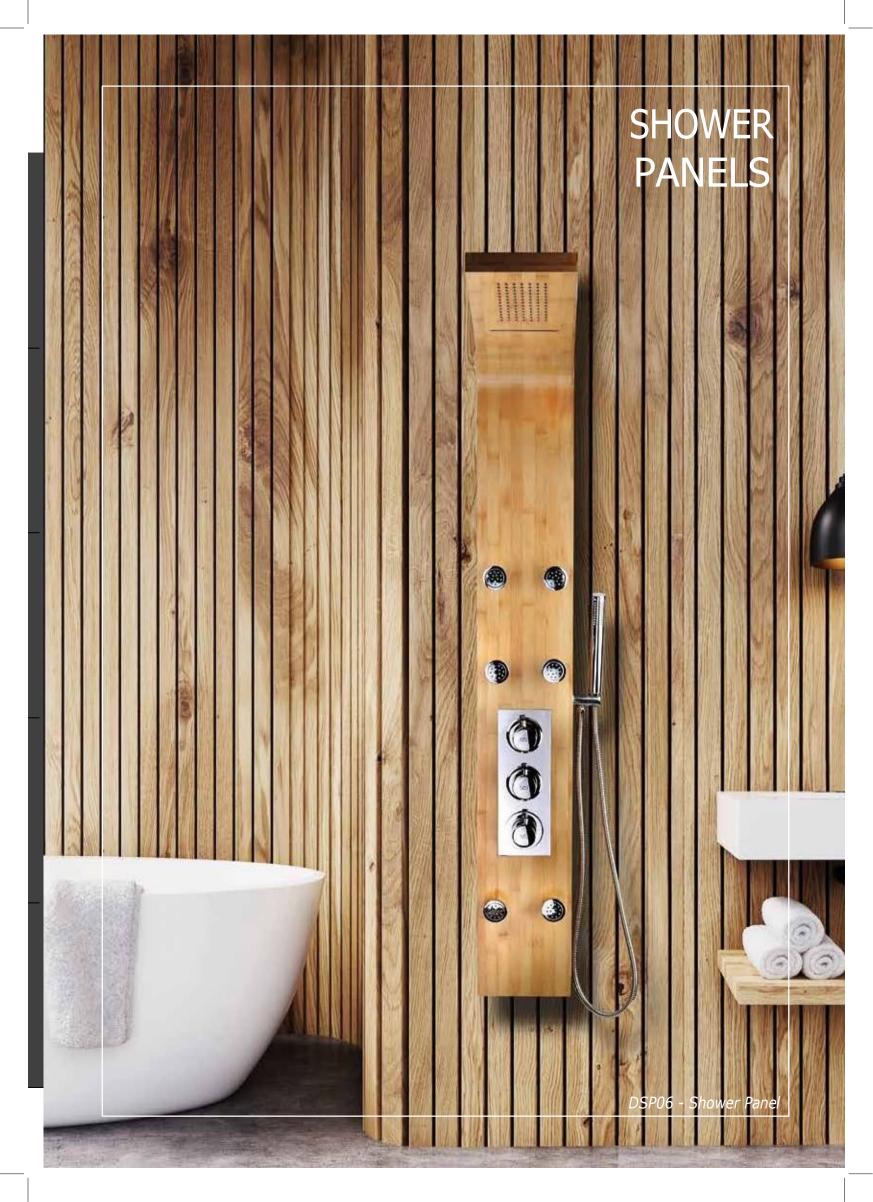


- Installation connection G 1/2"
  Shower outlet connection G 1/2"

: Chrome

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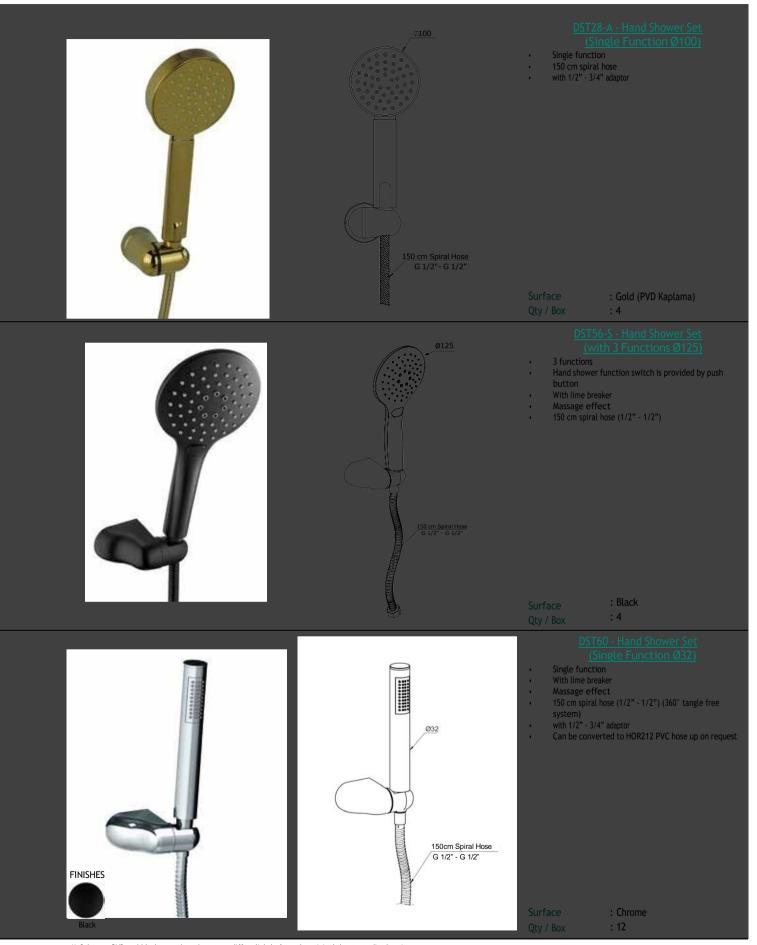






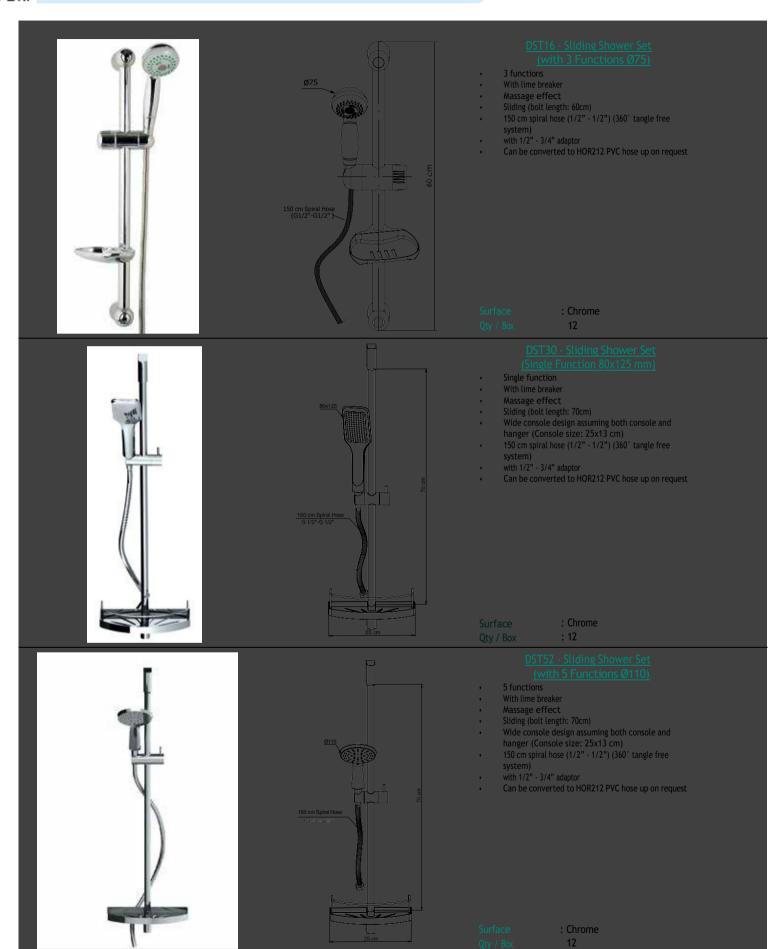
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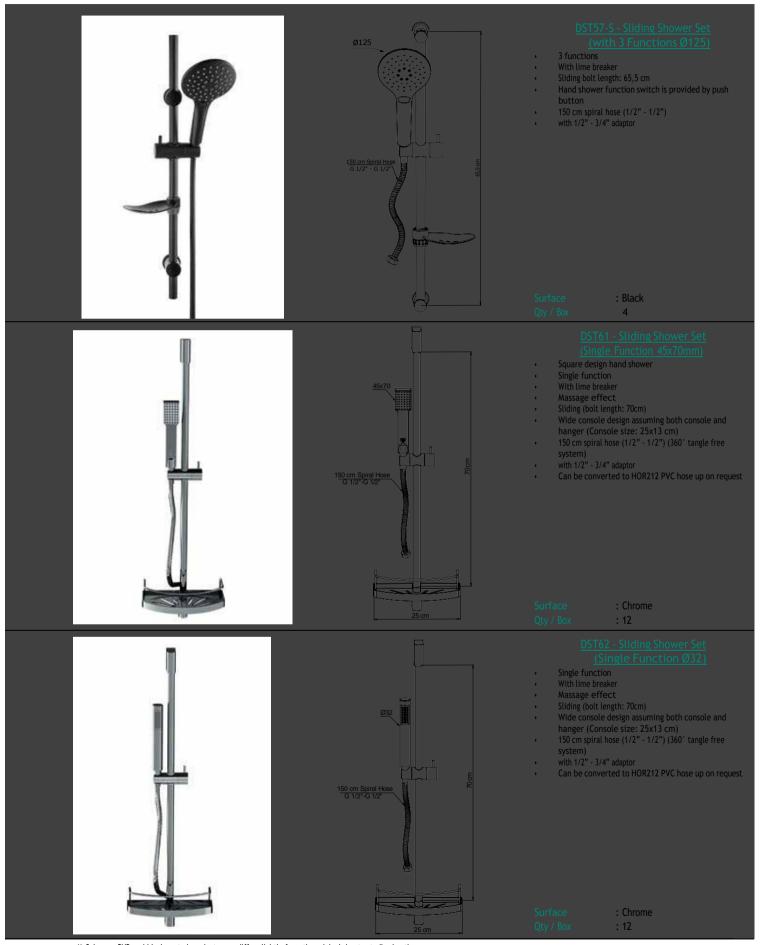
 $<sup>^{**}</sup>$  Colors on PVD and black coated products may differ slightly from the original due to studio shooting.



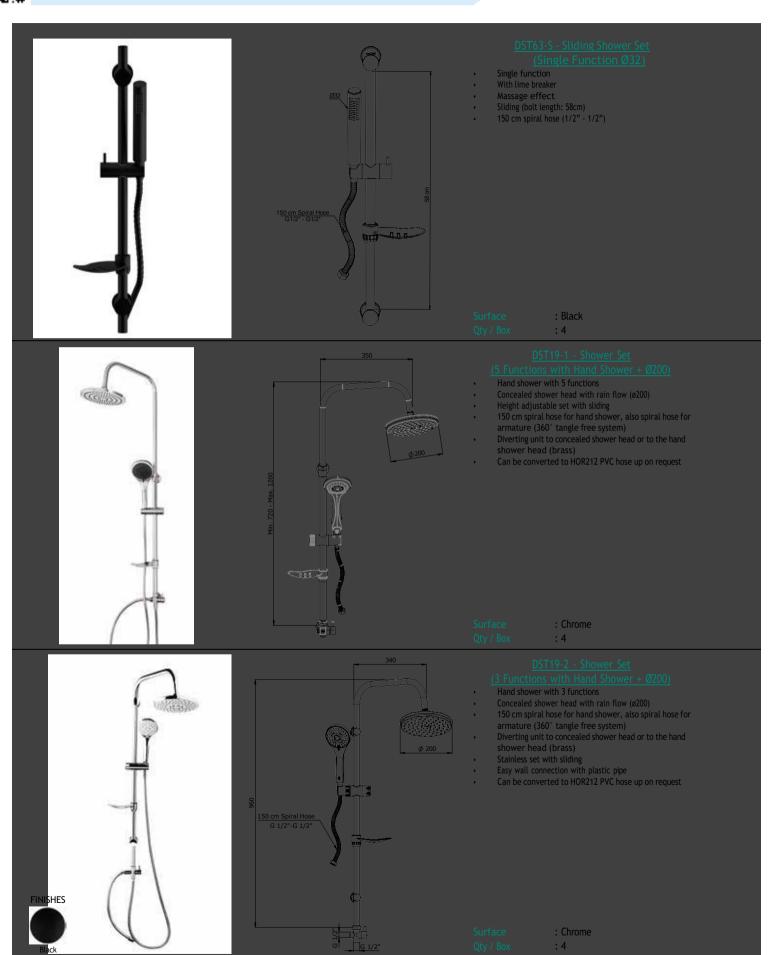


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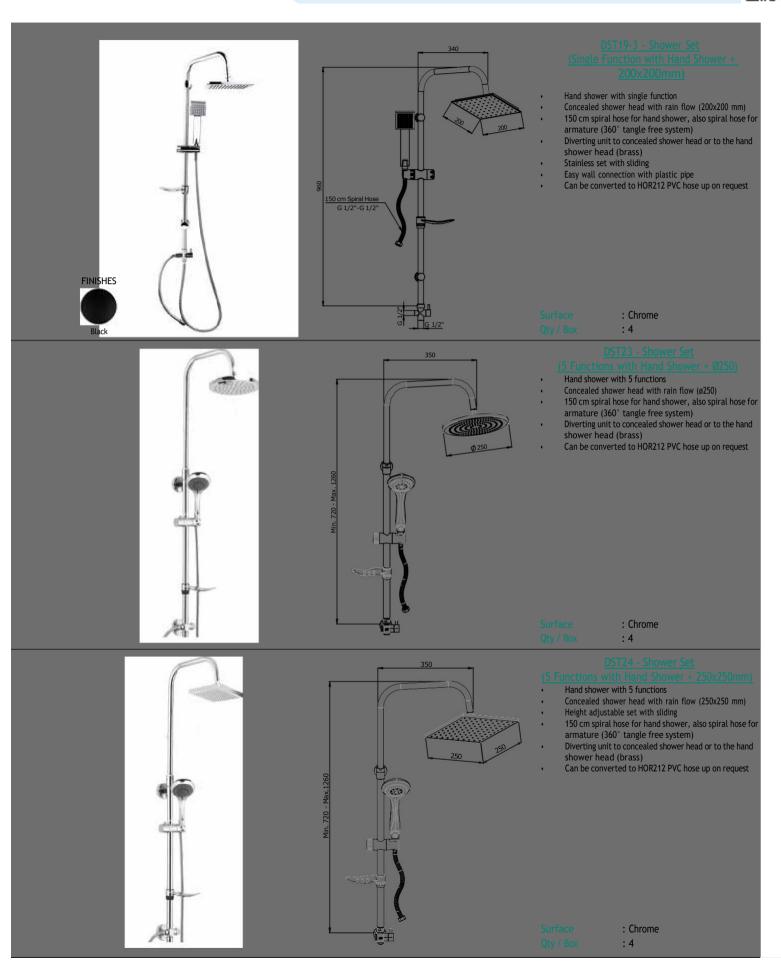






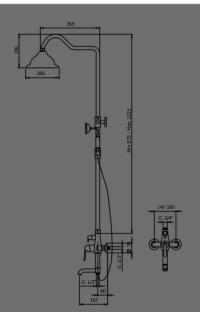
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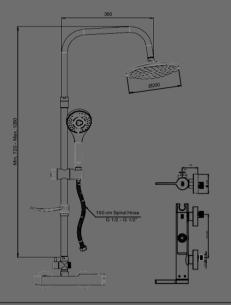


- Hand shower with single function Concealed shower head with rain flow (ø206) Height adjustable set with sliding 150 cm spiral hose for hand shower (360° tangle free
- system) With bath mixer
- Space saving with 180° movable outlet
  Diverting unit to concealed shower head or to the hand
  shower head with 1/2" 3/4" adaptor

: Chrome

- Hand shower with 3 functions Embedded shower head with rain flow (ø200) Stainless set with sliding 150 cm spiral hose for hand shower (360° tangle free
- Shower armature that can be connected directly without spiral hose
  Diverting unit to embedded shower head or to the hand shower head (Drass)
- Can be converted to HOR212 PVC hose up on request

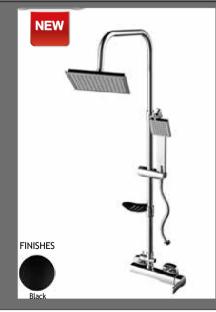


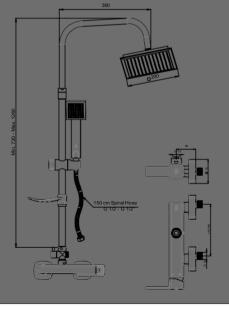


: Chrome : 4

- Hand shower with single function Embedded shower head with rain flow (200x200 mm) Stainless set with sliding 150 cm spiral hose for hand shower (360° tangle free system)
  Shower armature that can be connected directly
  without spiral hose
  Diverting unit to embedded shower head or to the hand
  shower head (brass)
  Can be converted to HOR212 PVC hose up on request

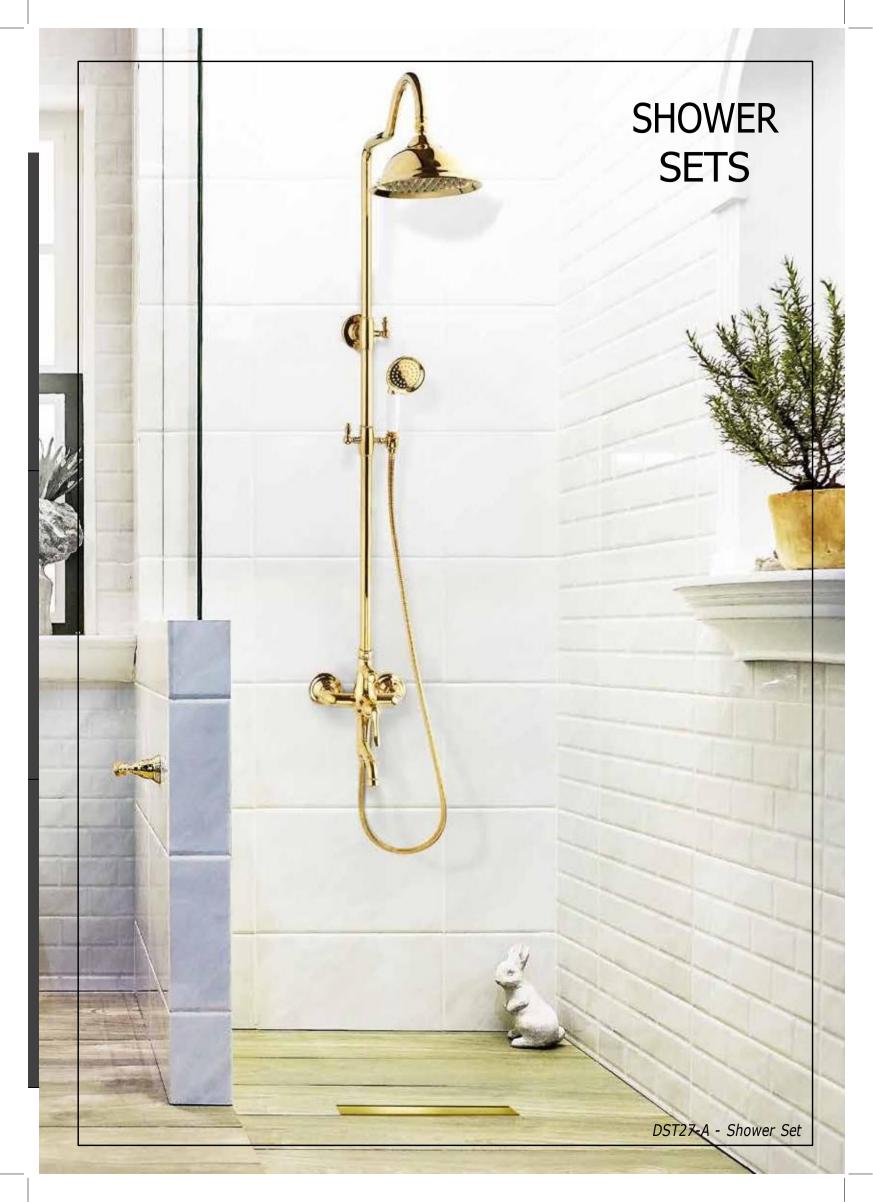
- Can be converted to HOR212 PVC hose up on request





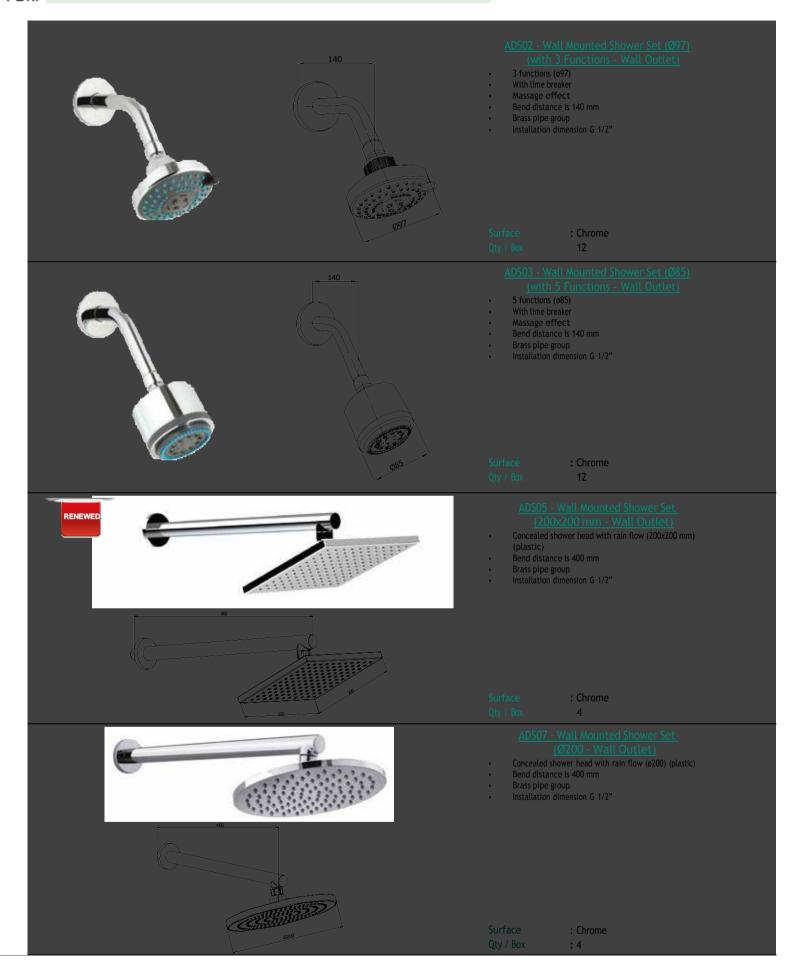
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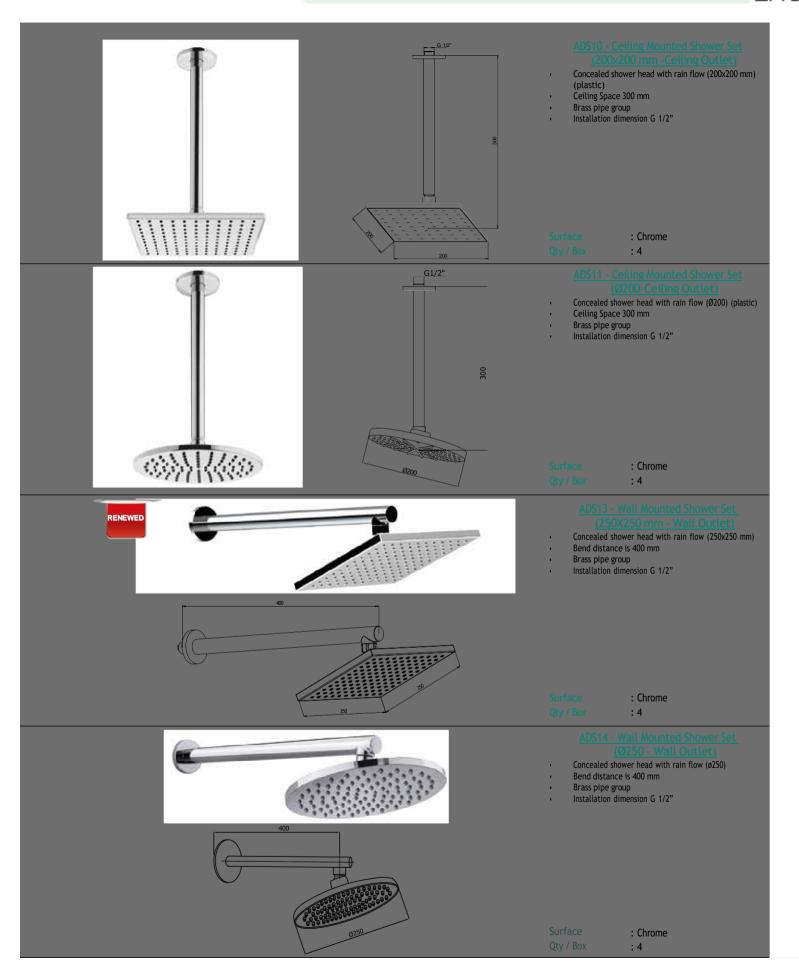
# SHOWER HEADS



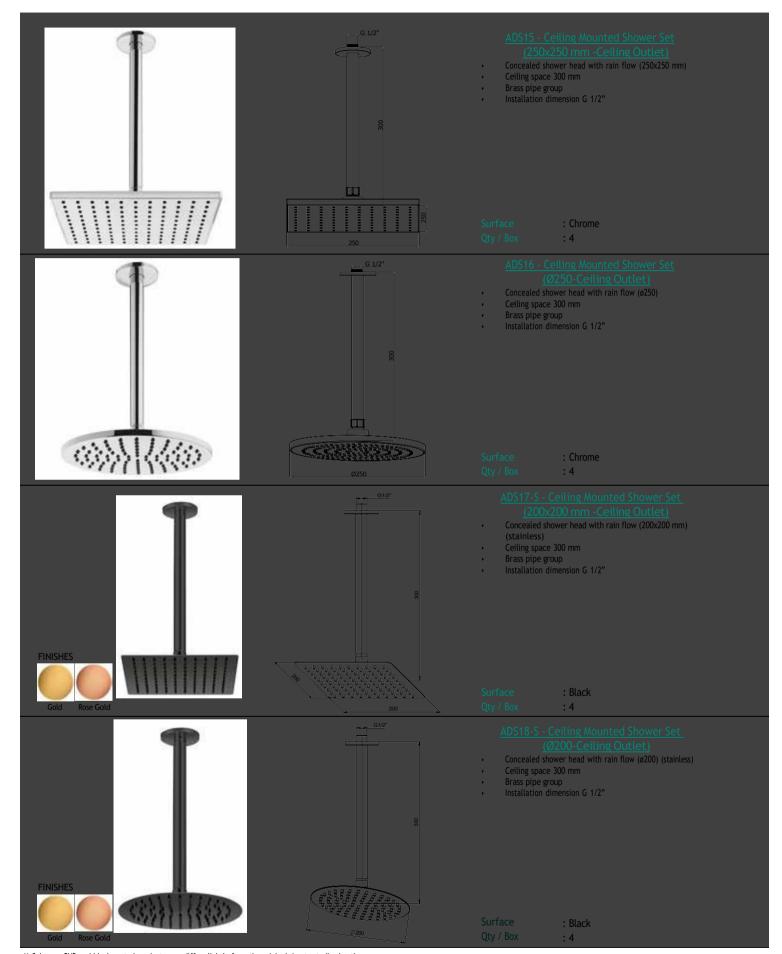
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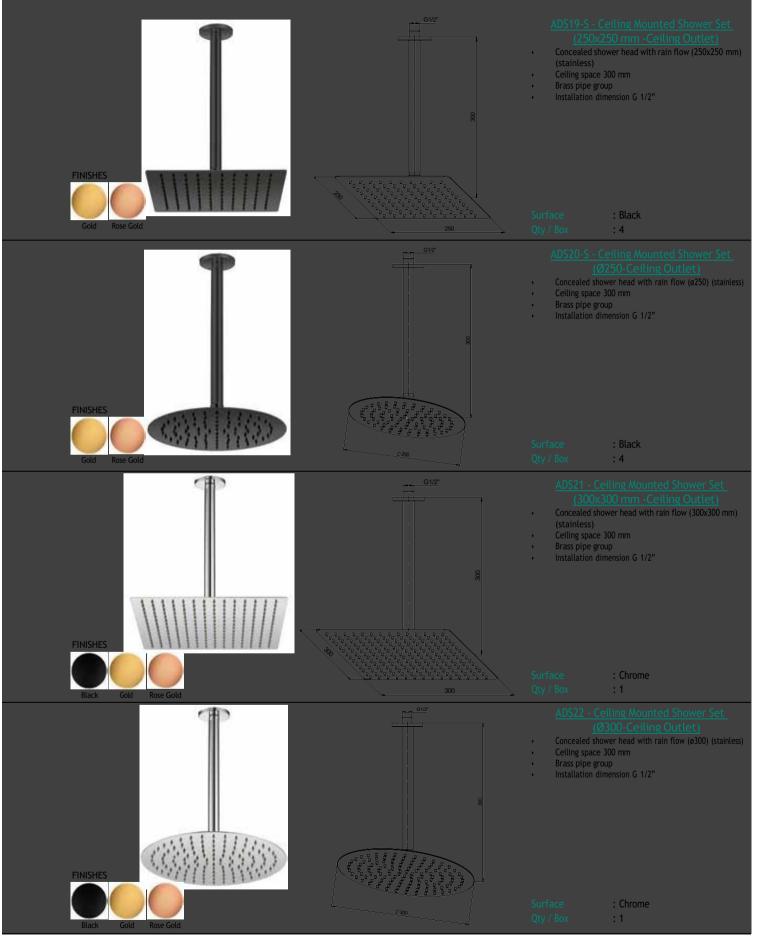






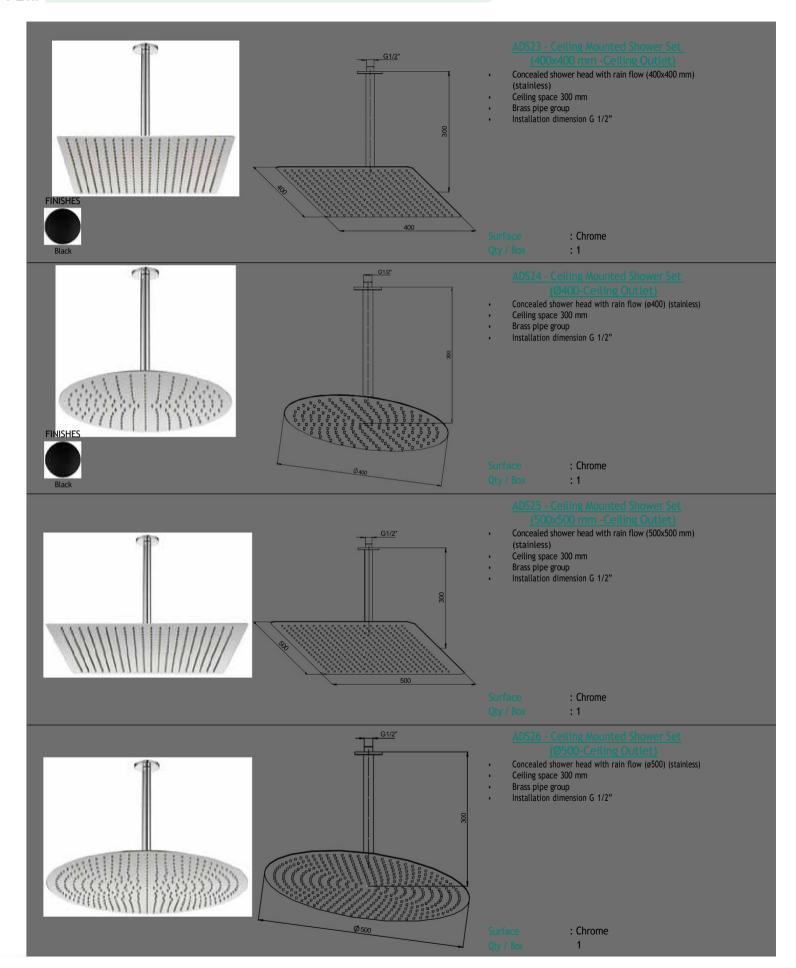
- $^{\star\star}$  Colors on PVD and black coated products may differ slightly from the original due to studio shooting.
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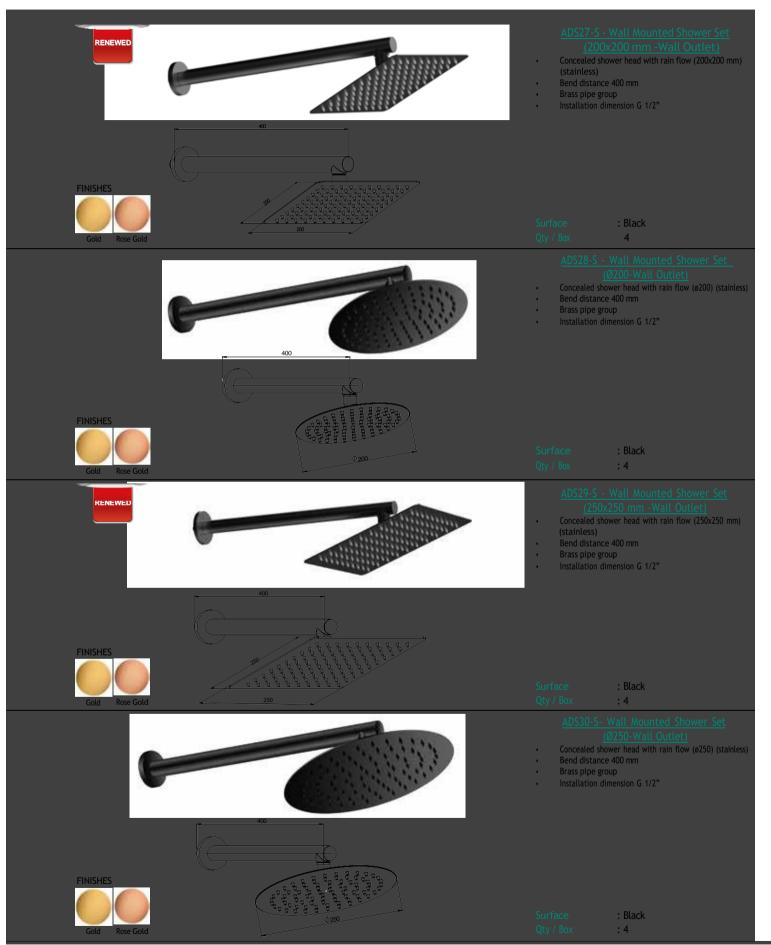




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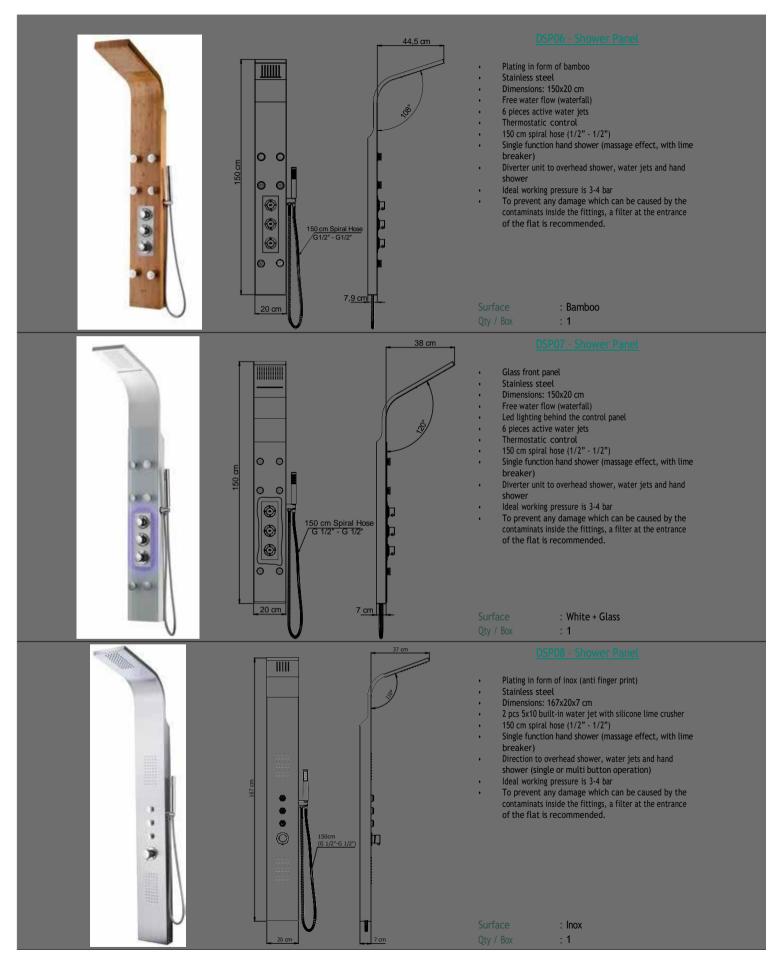




<sup>\*\*</sup> Colors on PVD and black coated products may differ slightly from the original due to studio shooting.



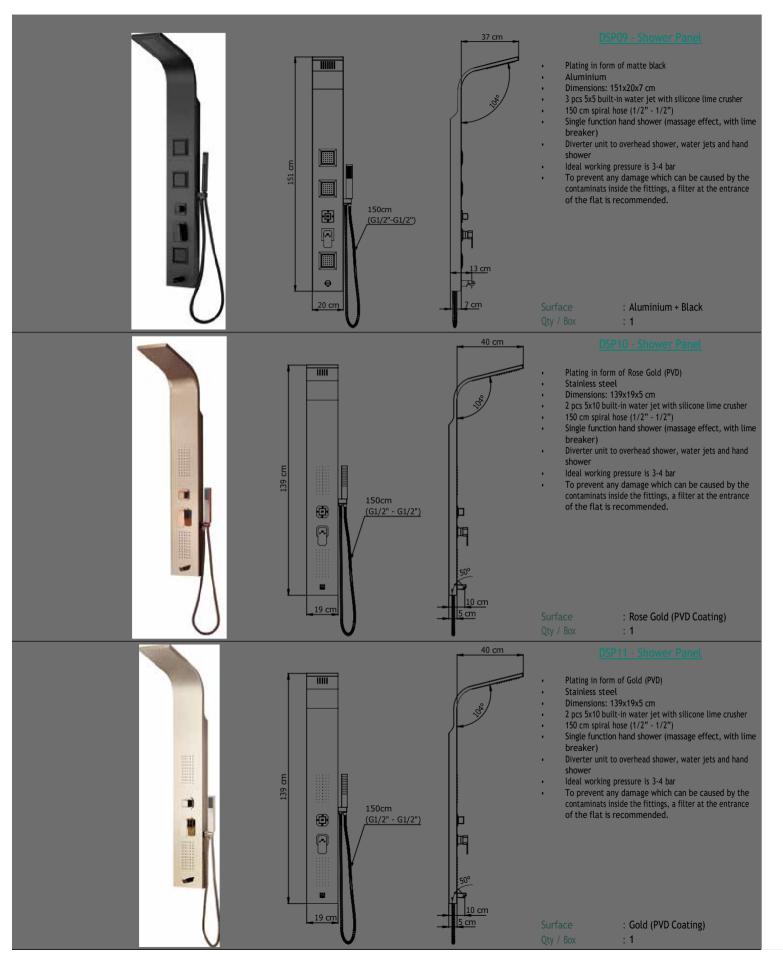
# SHOWER PANELS



- $^{\star\star}$  Colors on PVD and black coated products may differ slightly from the original due to studio shooting.
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# SHOWER PANELS



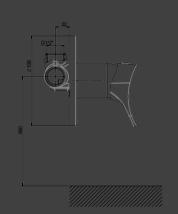


 $^{**}$  Colors on PVD and black coated products may differ slightly from the original due to studio shooting.



# sUPPLEMENTRY PRoDUcTs

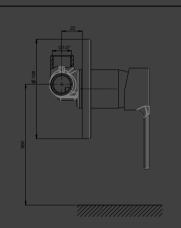




- Special cartridge with heat and flow adjustment In hot and cold water inlet preferred systems It can be used in combination with shower outlet bracket (products with DCD code) or spray outlet (STS code products) with GGR04 GGR05 outlet end in toilet bowls without any water outlet pipe system Connection size 1/2" (internal thread) Installation is recessed Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

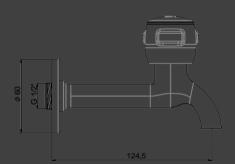
Cartridge Diameter: Ø35 : Chrome : 6





- Special cartridge with heat and flow adjustment In hot and cold water inlet preferred systems It can be used in combination with shower outlet bracket (products with DCD code) or spray outlet (STS code products) with GGR04 GGR05 outlet end in toilet bowls without any water outlet pipe system Connection size 1/2" (internal thread) Installation is recessed Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

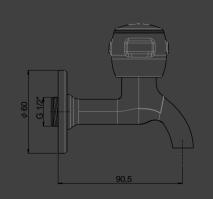
: Chrome



- 90° ceramic stemmer with turning on/off angle Length of outlet is 124,5 mm Rosette diameter ø60 mm Tap wall connection dimension is 1/2" Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

50





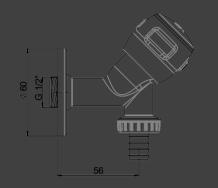
- 90° ceramic stemmer with turning on/off angle Length of outlet is 90,5 mm Rosette diameter ø60 mm Tap wall connection dimension is 1/2" Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

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# **SUPPLEMENTRY PRODUCTS**







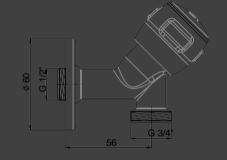
- 90° ceramic stemmer with turning on/off angle Length of outlet is 56 mm Rosette diameter ø60 mm Tap-wall connection dimension is 1/2" Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature



- CMS30-2 Rios Laundry Tap
  (Without Union)

  90° ceramic stemmer with turning on/off angle
  Length of outlet is 56 mm
  Rosette diameter ø60 mm
  Tap-wall connection dimension is 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature





: Chrome

- 90° ceramic stemmer with turning on/off angle Rosette diameter ø60 mm Tap-wall connection dimension is 3/8" Ideal working pressure is 3-4 Bar It is recommended to use filter at the entrance of the flat in order to prevent any pollution that may occur in the installation and damage to the armature

- TMS30-2 Rios Interval Tap

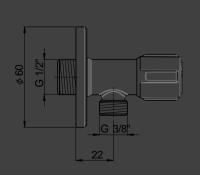
  90° ceramic stemmer with turning on/off angle
  Rosette diameter ø60 mm

  Tap-wall connection dimension is 1/2"
  Ideal working pressure is 3-4 Bar
  It is recommended to use filter at the entrance of the
  flat in order to prevent any pollution that may occur in
  the installation and damage to the armature

: Chrome



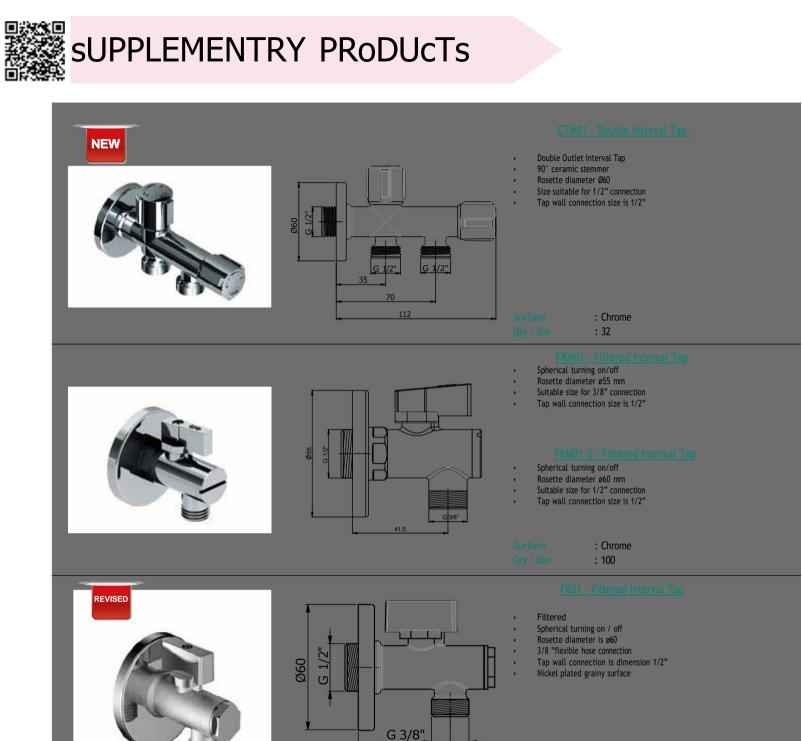




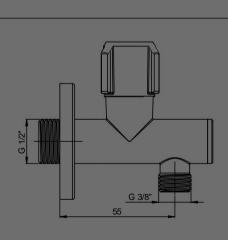
- 90° ceramic stemmer with turning on/off angle Rosette diameter ø55 mm Suitable size for 3/8" connection Tap wall connection size is 1/2"

- TMS01-2 Interval Tap 90° ceramic stemmer with turning on/off angle Rosette diameter ø55 mm Suitable size for 1/2" connection Tap wall connection size is 1/2"









40

: Nickel

- 90° ceramic stemmer with turning on/off angle Rosette diameter ø55 mm The cap for cleaning the filter can be opened easily by using the coin shape slot on the cap Suitable size for 3/8" connection Tap wall connection size is 1/2"

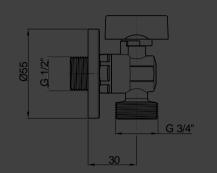
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# sUPPLEMENTRY PRODUCTS





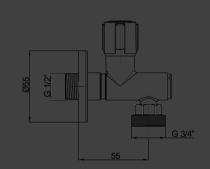


- Ball type turning on/off Rosette diameter is 55 mm Suitable size for 3/4" connection Tap wall connection size is 1/2"

: Chrome : 100

- 90° ceramic stemmer with turning on/off angle Rosette diameter ø55 mm Suitable size for 3/8" connection Tap wall connection size is 1/2" Can be reverted to 3/8" by removing 3/4" adaptor



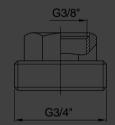


: Chrome

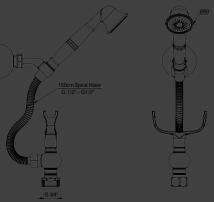
- It provides for all types of interval taps to be used as laundry tap.

  This product is compatible with GPD products listed below.
- TMS01, TMS05, TMS30, TMS70, FKM01, FKM03







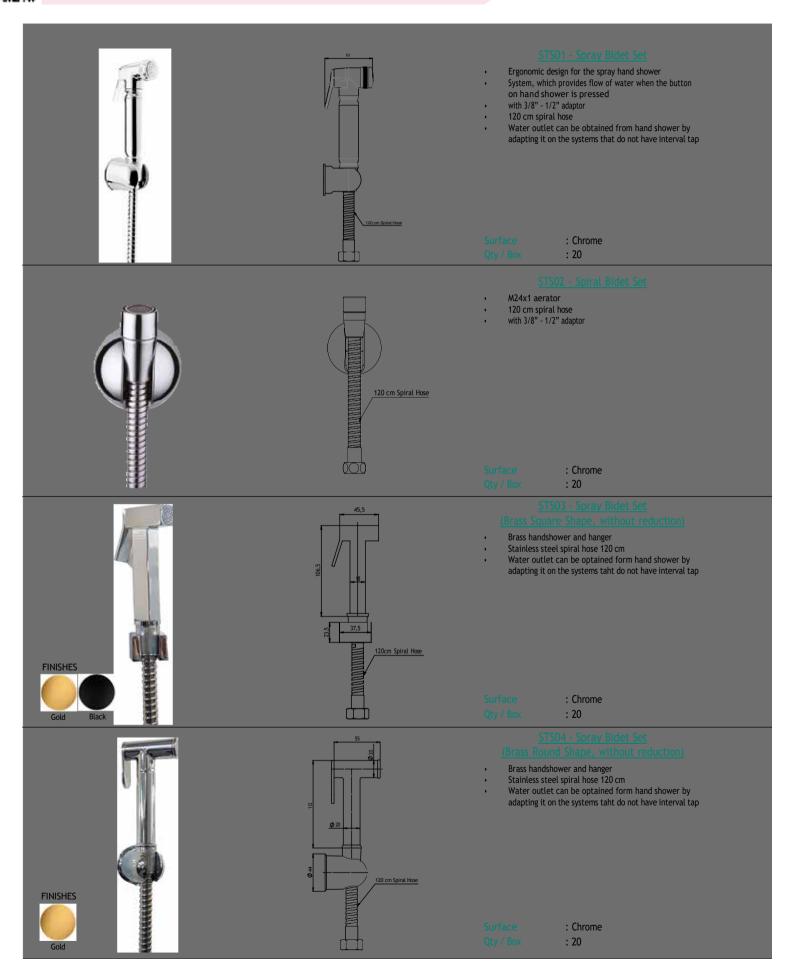


- Adjustable jointed hand shower hanger Hanger of armature connection is included Brass spiral hose 150 cm (with hand shower) Speacial surface plating, in form of copper
- : Copper Oxide Coating

 $<sup>^{**}</sup>$  Colors on PVD and black coated products may differ slightly from the original due to studio shooting.



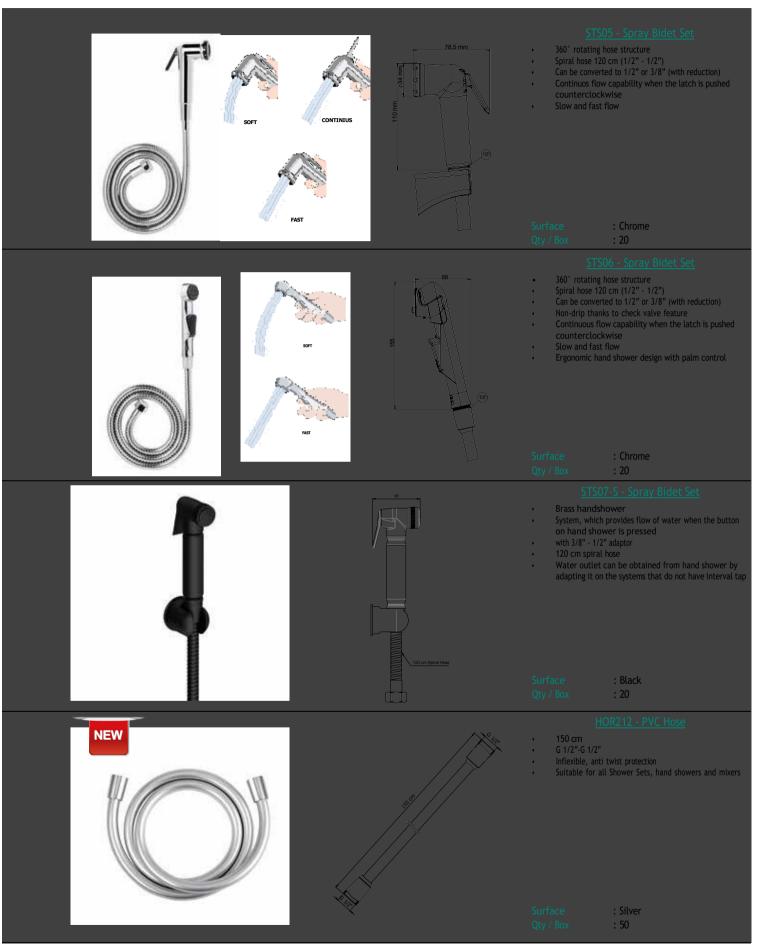
# sUPPLEMENTRY PRODUCTS



- $\ensuremath{^{\star}}$  Minimum quantities for options in the palette colors are determined by our sales team.
- \* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# supplementry products





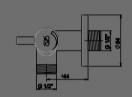
 $<sup>^{**}</sup>$  Colors on PVD and black coated products may differ slightly from the original due to studio shooting.



# SUPPLEMENTRY PRODUCTS





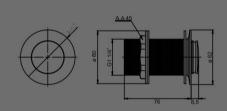


- Spray bidet set hanger and interval tap in the same body Rosette diameter Ø54 mm 90° ceramic stemmer Size suitable for 1/2" spiral hose connection Tap wall connection size is 1/2"

: Chrome : 45

- Suitable with washbasins which has not overflow holes. G 1 1/4" connection

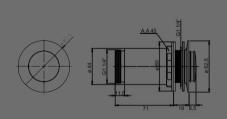




: Chrome : 50

- Suitable with washbasins which has overflow holes. G 1 1/4" connection

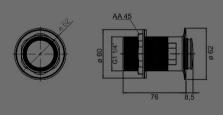




: Chrome : 50

- Suitable with washbasins which has overflow holes. G 1 1/4" connection



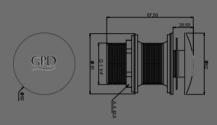


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# supplementry products



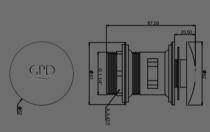




- Suitable with washbasins without overflow holes. G 1 1/4 "connection

: Chrome : 50



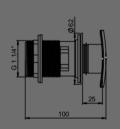


- Suitable with washbasins with overflow holes. G 1 1/4 "connection

: Chrome : 50

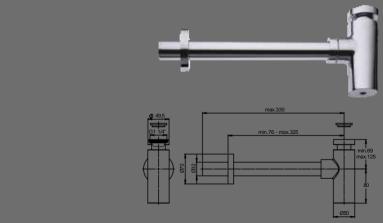






- Suitable with washbasins with overflow holes. G 1 1/4 "connection





: Chrome : 50

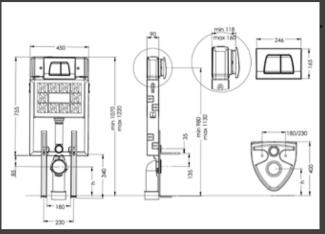
- G 1 1/4" entrance Metal handbasin Between washbasin trap center and wall is minimum 76 maximum 325 mm
- Suitability of the sizes to the washbasin, has to be
- checked Suitable with PUP01, PUP02, PUP03, PUP04, PUP05 and PUP06

# PLASTIC PRODUCTS RZV01 - Concealed Mechanism

# PLASTIC PRODUCTS







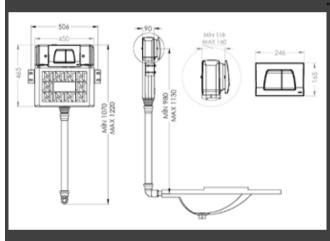
# RZV01 - Concealed Mechanism

3/6 lt, 9 cm Width, Silent nad Quick Refill asy Installation

Qty / Box : 1

# RZV02 - Concealed Mechanism

CPD



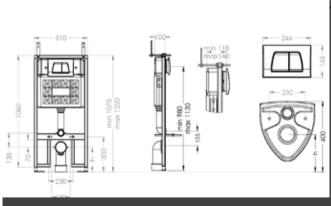
3/6 lt, 9 cm Widht, Silent and Quick Refill Easy Installation

Qty / Box : 1

# RZV03 - Concealed Mechanism

3/6 lt, Metal Frame, Silent and Quick Refill Easy Installation



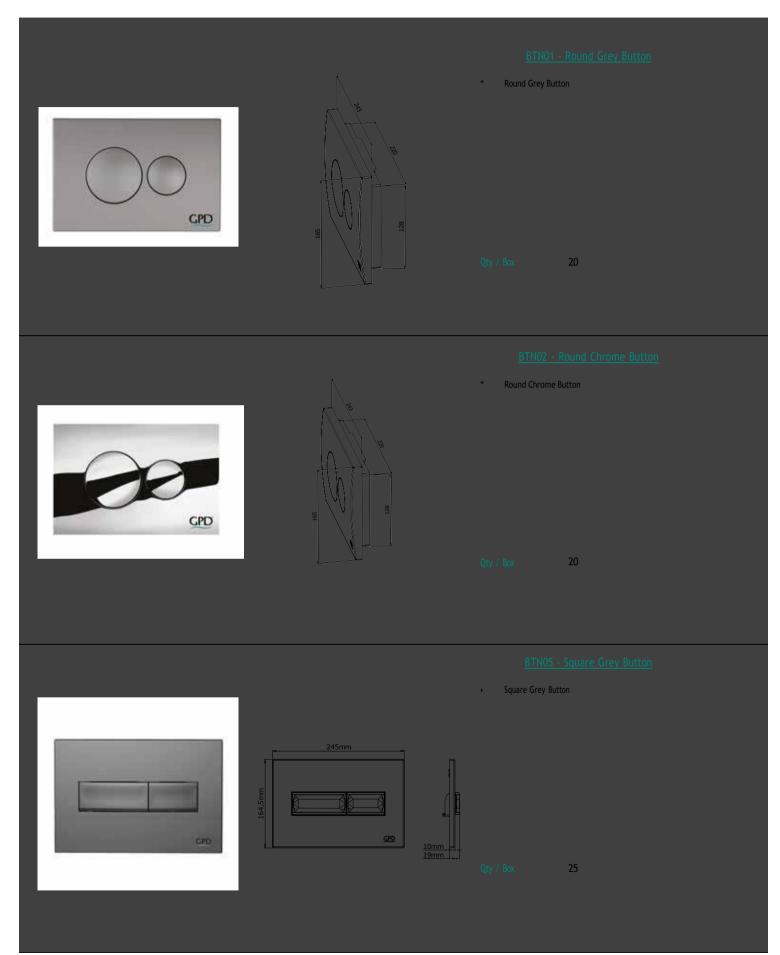


\* Minimum quantities for options in the palette colors are determined by our sales team.

\* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.



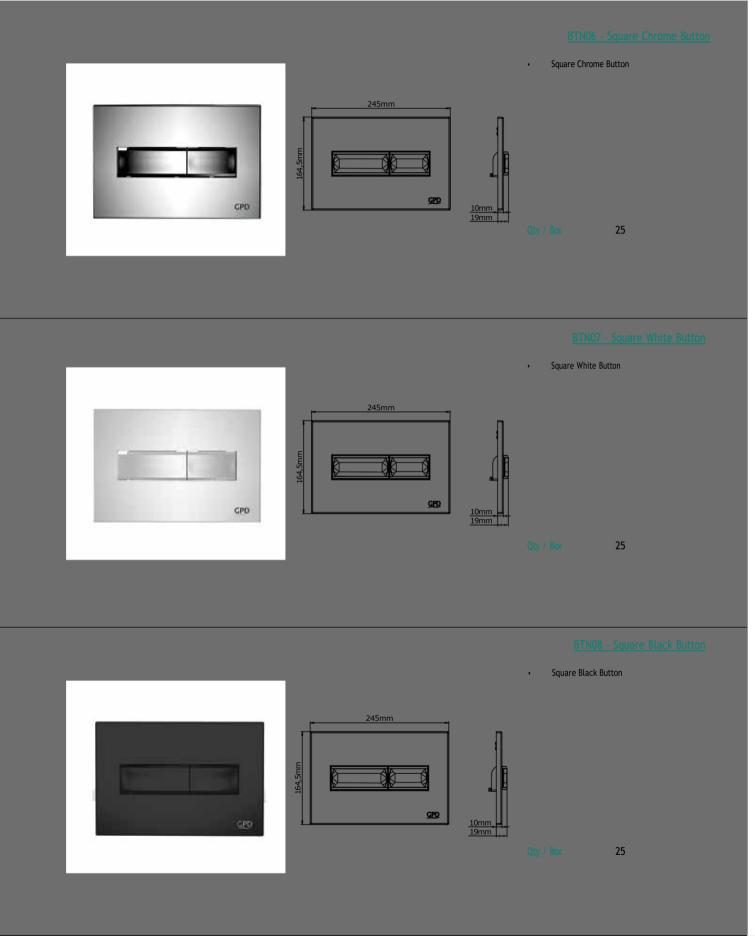
# PLASTIC PRODUCTS



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  - \* Minimum quantities for options in the palette colors are determined by our sales team.
  - \* Gül Pres Döküm San. A.Ş. reserves the right to make changes in products and technical details.

# PLASTIC PRODUCTS





<sup>\*\*</sup> Colors on PVD and black coated products may differ slightly from the original due to studio shooting.

# TERMS OF WARRANTY

- Warranty period starts from the delivery date and it is as mentioned below
- The product is under the scope of our company's guarantee inclusive of all parts of the product.
- When the product breaks down during the warranty period, the time spent for the repairing of the product is added to the warranty period.
- The repairing of the product is 20 days maksimum. This period starts when the malfunction of the product is informed to the service station, in case there is not any service station available, then it starts from the notification date to either one of the selling agent, dealer, agency, representative, importer or to the manufacturer producer of the product. The consumer can make breakdown reporting; by telephone, fax, e-mail, registered and reply paid letter or quai ways. In case of any dispute, obligation of prof belongs to the consumer.
- In case the malfunction of the product could not be repaired within 10 days, then the manufacturer-producer or the importer of the product is obliged to provide another product with similar features to the consumer until the faulty product is repaired.
- When the product breaks down due to material and labour or due to assembly faults within the guarantee period, the product will be repaired without applying any charge for labour costs, cots of the part changed or for any reason.
- Although the consumer uses repair rights, if the product break down twice in one year due to the same fault or different malfunction takes place more than four times within a year, with the condition that these take place within the guarantee period from the date product is delivered to the consumer or total of different break downs exceeds six times within the guarantee period and provided that the non use of product becomes continuonus and the maximum time limit for repairs is exceeded, then the following can be requested; consumer can request for exchange of the product free of charge, request for refund of the amount, reduction in the amount in relation to the failure when it is determined that the malfunction can not be repaired with a report that is prepared by the service station related to the product, in case there is not any service station available, by either one of the selling agent, dealer, agency, representative, importer or to the manufacturer producer of the product.
- Malfunctions taking place due to the use that is other than the ones stated in the operating manual of the product will not be covered under the scope of warranty. When there is any conflict eith regards to the guarantee certificate, application can be made to the Protection of the Consumer and Competition General Directory.

# WARRANTY PERIOD

- Faucet and manually operated (with Cartridge / Gasket): 12 (Twelve) Years
- Photocell Water and Soap Wash Basin Armature (FLB09, FLB09-2): 2 (Two) Years
- Electronically operated (Photocell) armatures: Body and Chrome casing: 12 (Twelve) Years, Fuctional pieces: 2 (Two) Years
- Thermostat operated (Thermostatic) armatures: 5 (Five) Years, Fuctional pieces: 2 (Two) Years
- Valves: 5 (Five) Years
- Shower Panels: DSP06 ve DSP07 Fuctional pieces 2 (Two) Years; DSP08, DSP09 and DSP10 Fuctional pieces 5 (Five) Years
- Shower Systems: 5 (Five) Years
- PVD Gold, PVD Rose Gold, Black, Granite ve Copper Plated products: 2(Two) Years
- Bathroom Accessories products: 2(Two) Years
- Plastic Products: 5 (Five) Years

# CONDITIONS OUTSIDE OF THE SCOPE OF THE WARRANTY

- Faults occured due to wrong installation and usage contrary to the user's manuel.
- Faults taking place due to wrong installation available or due to faulty mounting of the product by the consumer other than authorised service
- Possible problems occurring on the installations that do not have pressure regulation (installations, where water pressure regulation or water pressurisation units are used) (Ideal operation pressure between 3-4 bar)
- Possible problems occurring due to sand, sludge, canvas, construction residues because of the non of intermediate tap with filter and filter.
- Possible problems occurring due to dropping or being impacted during handling, loading, unloading and mounting
- Possible problems occurring on the syrface of the products that wait for long times at the construction sites.
- Break downs occurring due to misuse or hard use.
- Problems related to scaling
- Deformations taking place due to use of acids or cleaning materials that contain avrasive substances
- Break downs occurring due to use of parts that are not original spare parts
- Parts, casings, cartridges that crack due to freezing
- Absence of approved warrenty certificate or invoice
- Misuse the products.

# TSE CONFORMITY CERTIFICATES

TS EN 200 TAPS, DOUBLE CONTROL ARMATURES TS EN 817 SINGLE CONTROL ARMATURES (MİX) TS EN 1111 THERMOSTATIC ARMATURES TS EN 1213 STOP/BLOW-OFF VALVES
TS 579 RADIATOR VALVE AND UNIONS
TS EN 1567 WATER PRESSURE REGULATOR
TS EN 12288 GATE VALVES

TS EN 15091 PHOTOCELL ARMATURES
TS EN 1112 HAND SHOWER SET-SHOWER HEAD
TS EN 13547 INDUSTRIAL BALL VALVES











