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# abm bathroom hygienic catalogue





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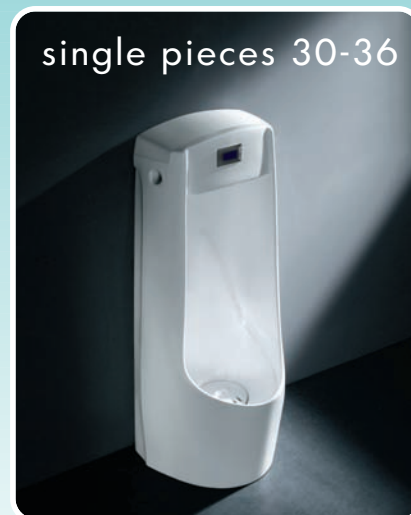
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## TECHNICAL CHARACTERISTICS

### The main characteristics of the products are

A	Water absorption <0,5%
B	Firing temperature 1200°C - 1220°C
C	Resistance in acids, bases, hot water, effect of stains, abrasion, thermal shocks.
D	Resistance in bend (500kg/cm <sup>2</sup> )
E	The plastic products have 1 year guarantee.

### NO.TR-03

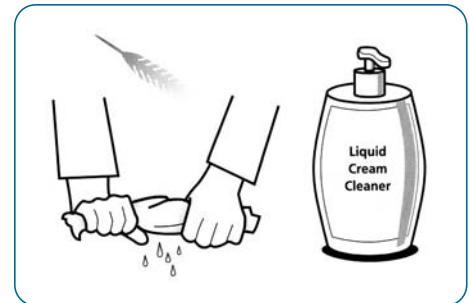
No.	Test item Desc.	Unit	Standard requirement	Test result	Evaluate	
1	Quality of Appearance	Glazed Face	-	Conform to Term: 5.1.1 in the Standard	Fitting	pass
		Lacuna of Appearance	-	Conform to List 3 in the Standard	Fitting	pass
		Chromatism	-	No Visible Chromatism among products	Fitting	pass
2	Maximum of Allowable Distortion	mm	Distortion of Installation Face: ≤3	3	pass	
			Distortion of Surface: ≤4	3	pass	
			Distortion of Whole Body: ≤6	3	pass	
3	Size and Windage	mm	Length: 480±14	475	pass	
			Width: 390±12	388	pass	
			Height: 390±12	387	pass	
4	Installing Distance of Limber Hole	mm	Down Discharged: 305+5/-20	303	pass	
5	Depth of Water Obturation	mm	≥50	55	pass	
6	Surface Area of Water Obturation	mm	Maximum Height ≥100	195	pass	
			Maximum Width ≥85	173	pass	
7	Minimum Dia. Of Ball in the Tract	-	Must pass the ball with 41 mm Dia.	PASS	pass	
8	Maximum Out-Dia. Of Limber Hole	mm	Down Discharged ≤100	100	pass	
9	Thickness of Flan	mm	Thickness of Any Part of Flan ≤6	6.4	pass	
10	Water Absorption	%	Ceramic ≤0.5	0.4	pass	
11	Rate of Resisting Crack	-	No Crack occurs after the Test	Fitting	pass	
12	Quantity of Water (Full Water)	L	Every time 9 L, Maximum ≤10.5	9.0	pass	
13	Cleaning capacity	mm	average incline left length ≤50 (test three times)	0	pass	
			incline left length ≤13 (max)	0	pass	
	Ball let	pcs	average of three times test ≥85	96	pass	
	Granule let	pcs	nylon ball left in trap (eyeable) ≤5	0	pass	
			PE granule left in trap (eyeable) ≤125	0	pass	
Permuting sewage capacity	-	dilute rate ≥100	>100	pass		
Water obturation revert	mm	everytime ≥50	55	pass		
1	Ira	-	A degree decoration material: Ira ≤1.0	0.72	A Degree	
			B degree decoration material: Ira ≤1.3			
2	Ir	-	A degree decoration material: Ir ≤1.3	1.2		
			B degree decoration material: Ir ≤1.9			
			C degree decoration material: Ir ≤2.8			

# MAINTENANCE

## Technical Specifications of vitrified products

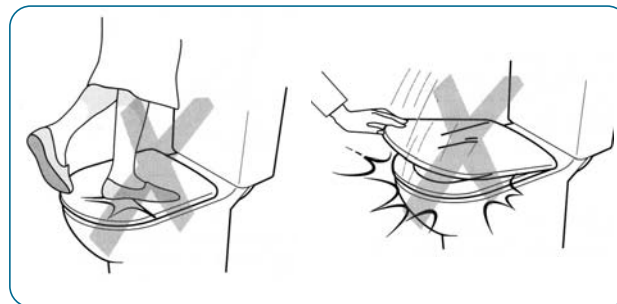
1. All ABM vitrified products are subjected to physical, dimensional and visual inspection.
2. Vitrified products have quite low water absorption. Glazing layer cover the entire body and generate a hygienic surface that prevents pass of water and other liquids.
3. Glazing layer is mechanically sound. Glaze is resistant against all acids except from hot steams of hydrophobic, phosphoric and sulfuric acid insoluble in water.

## Maintenance

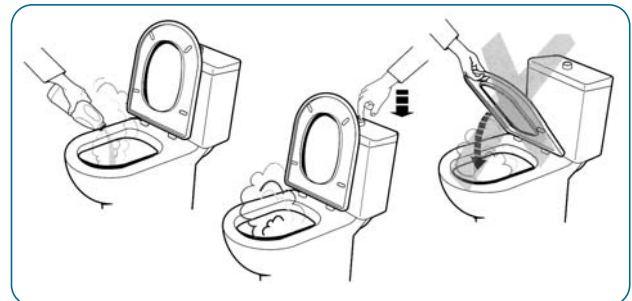
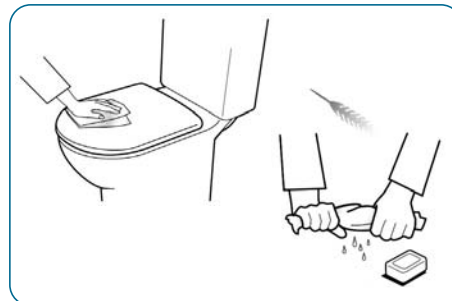


1. Vitrified products should not be cleaned with solvent (hydrofluoric acid, hydrochloric acid and etc) materials and cloths with hard surface.
2. Liquid cream cleaning materials and cloths with soft surfaces should be used for cleaning vitrified products.
3. Mortar, lime, cloth, towel and other objects excluding toilet paper must not be thrown into closets as they will block the closet.
4. Products should be protected against any impacts during transportation and use.

## Use



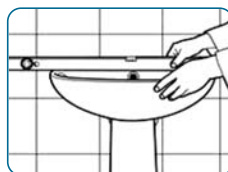
1. Don not put any loads on the cover other than the purpose of use. When pressed in closed position, covers pose risk of breaking. Seat and covers should be protected against any hits and impacts.
2. Seat and covers should not be cleaned with acidic corrosive, granule, acidic cleaning agents and closet cleaning agents.



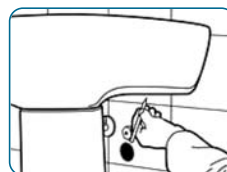
3. Only use lukewarm cloth and liquid cleaning materials for cleaning seat and covers. Seat and covers should be rinsed after all kinds of cleaning.
4. To protect the seat, covers and hinges, cleaning agents should be prevented from contacting with all those previously mentioned by keeping the seat and cover at open position when closet cleaning agents are used.
5. Clean the filter net inside the fitting of tank or clean water inlet valve periodically.

# ASSEMBLY INSTRUCTIONS

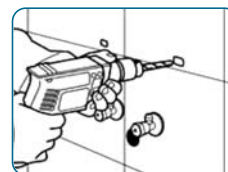
## Washbasin with pedestal



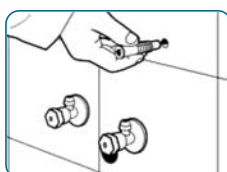
1. The washbasin is placed on pedestal, balanced with spirit level.



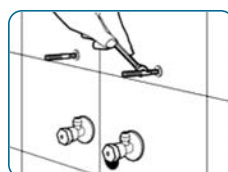
2. The washbasin is marked on the wall, spirit levelled.



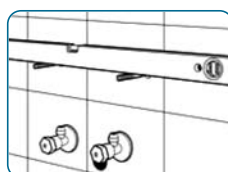
3. The washbasin and pedestal is removed from place and hole marks are drilled with a suitable tip.



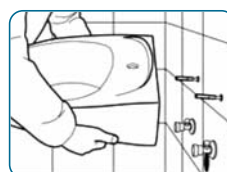
4. Hole stops are hammered in.



5. Mounting screw bolts are screwed into stops.



6. The mounting screw bolts are levelled.

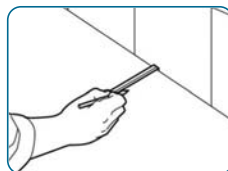


7. The washbasin is placed on the screw bolts, the plastic fitting is placed in and the nuts are fastened.

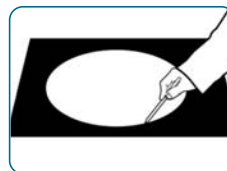


8. For nice look and proper contact, use of silicon is recommended.

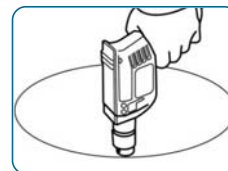
## Countersunk washbasin



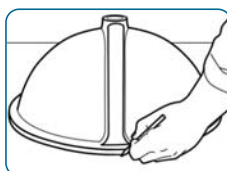
1. Sufficient space is left between the wall and the washbasin, for the tap.



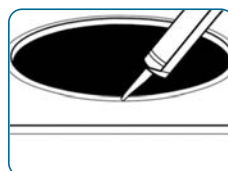
2. To prepare the counter to be used with the washbasin, the product or its template is placed on the counter and the counter is marked.



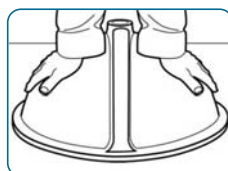
3. The counter is cut along the mark.



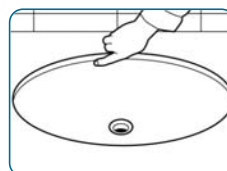
4. The product is placed under the counter and outer perimeter is marked on the counter.



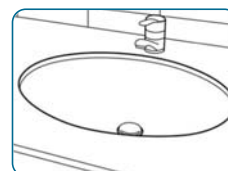
5. The lower surface of the counter is lined with silicon.



6. The washbasin is placed and pressed tightly.

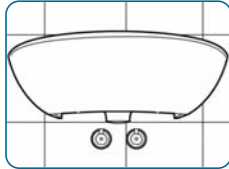


7. The counter is turned over and put in place; the excess silicon is cleaned from the upper surface.

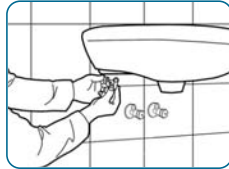


8. Tap holes are drilled in the area left for tap and the tap is mounted.

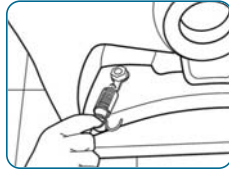
## Washbasin with semi-pedestal (with spring)



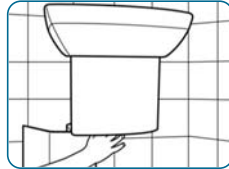
1. The washbasin is mounted on the wall. The recommended distance of washbasin, from top surface to floor is ~(-80cm).



2. The spring fixing washer is installed on washbasin mounting screw and the nut is tightened.



3. The tightening spring end is hooked on the last hole of spring fixing washer and spring stretching ring is held.

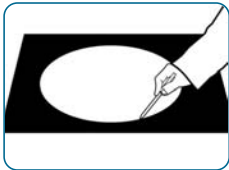


4. At the same time the semi pedestal is placed under the washbasin. The hook of the spring stretched to the fixture hole of the semi pedestal is attached to the hole.

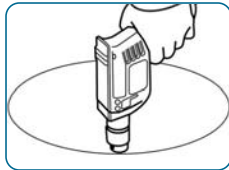


5. Mounting is completed attaching the other spring with the same method, too.

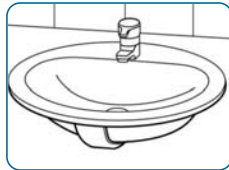
## Countertop washbasin



1. The product or its template is placed on the counter to be used with the washbasin and the counter is marked.



2. The counter is cut along the mark.



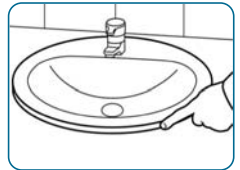
3. The top is mounted on the washbasin.



4. Silicon is applied to the counter areas touching the product.

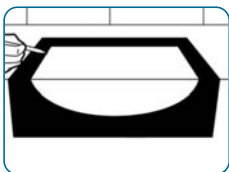


5. The washbasin is placed on the counter and pressed tightly on silicon applied area.

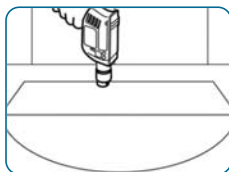


6. Excess silicon is carefully wiped off.

## Semi-recessed washbasin



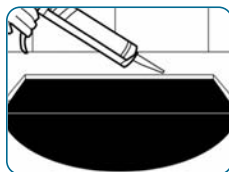
1. The product or its template is placed on the counter to be used with the washbasin and the counter is marked.



2. The counter is cut along the mark.



3. The top is mounted on the washbasin.



4. Silicon or adhesive is applied to the areas of contact between product and counter and the inner surface of the counter cut.



5. The washbasin is placed on the counter and pressed tightly.



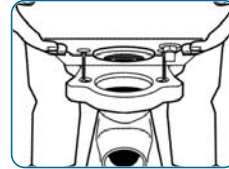
6. Excess silicon carefully wiped off.

# ASSEMBLY INSTRUCTIONS

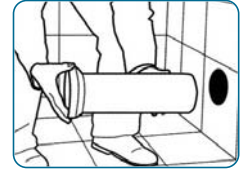
## P-trap WC



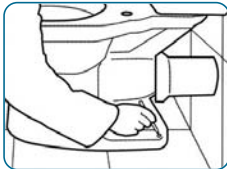
1. The waste water outlet is prepared to match WC outlet size.



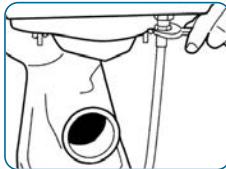
2. The cistern is mounted on the WC.



3. Waste water outlet pipe is adjusted.



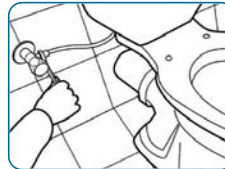
4. The WC is mounted onto waste outlet temporarily. Mounting holes are marked and stop holes are drilled with a suitable tip.



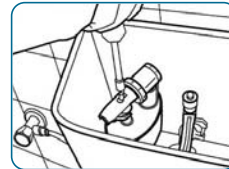
5. The spiral cistern pipe is mounted.



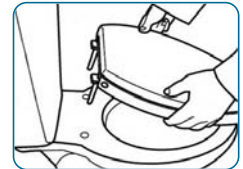
6. The WC is mounted on the stop in the floor and the waste water pipe and fastened to the floor.



7. The cistern clean water inlet is mounted on the stopcock.



8. The cistern water level is set.

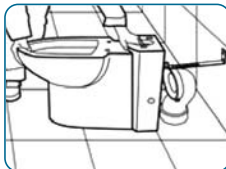


9. WC seat and cover is mounted.

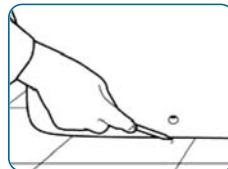
## Back to wall WC (with fixture system)



1. S' bend is mounted in place and fastened to the wall with a metal sheet.



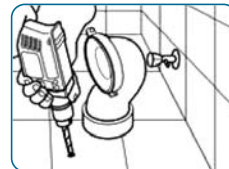
2. The WC is temporarily put in place.



3. WC perimeter is marked on the floor. Side mounting hole axis is marked on the floor.



4. The WC is removed and plastic mounting element is placed on the floor so as to centre the hole axis.



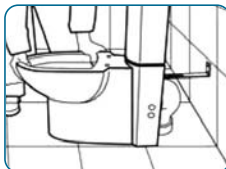
5. Holes are drilled with suitable tip and stops hammered in. The plastic mounting element is fixed on the floor.



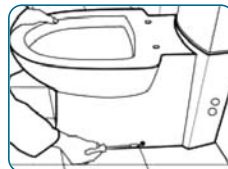
6. The cistern and WC seat and cover are mounted and water leak test is made.



7. The spiral pipe is mounted on the cistern water inlet.



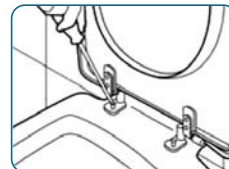
8. After the cistern is mounted the WC is slid into place.



9. It is screwed onto the mounting apparatus, with mounting screw, screw caps are attached.



10. The cistern clean water inlet is attached to the tap.



11. WC seat and cover are mounted.



12. The cistern water level is set.



### Attachment Parallel to Floor

The only difference from perpendicular attachment to floor is use of straight bend, instead of "S" bend, for waste water outlet through the wall.

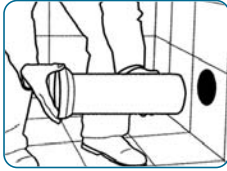
The remainder of the mounting procedure is same as perpendicular attachment.



## P-trap WC (single)



1. The wastewater outlet is prepared to match WC outlet size.



2. Wastewater outlet pipe is adjusted.



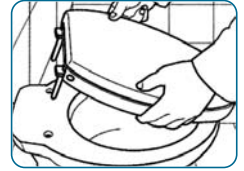
3. The WC is mounted onto wastewater outlet temporarily. Mounting holes are marked and stop holes are drilled with a suitable tip.



4. The WC is mounted on the stop in the floor and the wastewater pipe and fastened to the floor.

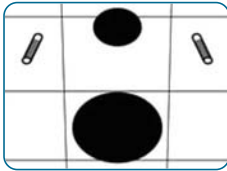


5. The plastic cistern clean water inlet is mounted on WC.

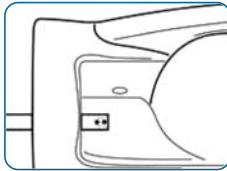


6. WC seat and cover is mounted.

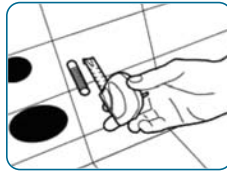
## Wall-hung WC



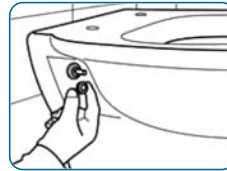
1. Concealed cistern, clean water inlet, waste water outlet pipes and WC mounting screws are assembled and prepared.



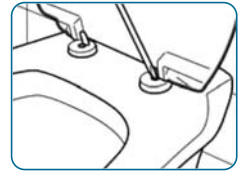
2. WC seat and cover mounting screws are assembled.



3. WC mounting screws are measured and cut to suitable lengths for mounting.



4. Wall-hung WC is put in place, mounted and nuts tightened. The cap is attached.

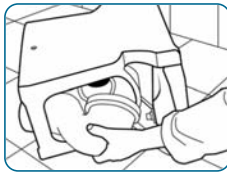


5. WC seat and cover is mounted.

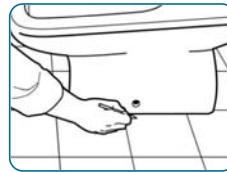
## Universal WC

### Attachment Perpendicular to floor

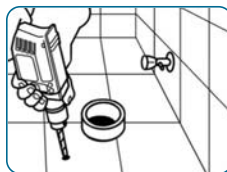
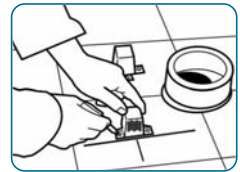
This type of attachment is made using S-bend and outlet attachment. Thus, the WC is converted into an S-trap WC. After the mounting of the S-bend, the wall to bend axis distance should be 200mm ± 15.



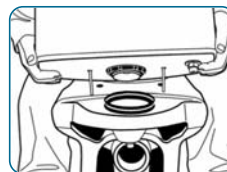
1. The 90° bend is placed into WC wastewater outlet hole with a gasket. The distance of the bend to the WC floor is adjusted by cutting. The WC is seated on the wastewater pipe coming through the floor.



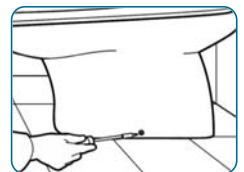
2. The mounting holes and perimeter of the temporarily placed WC is marked on the floor.



3. The WC is moved away and the marked holes are drilled.



4. Cistern is fixed on and the WC is put in place.



5. Mounting screws are tightened. Caps are attached.

### Attachment Parallel to Floor

Straight bend is used in this mounting method. The straight bend is attached to WC. The others steps are like in perpendicular floor attachment.

Note: The distance of WC from the floor to wastewater pipe axis is 180mm. To prevent leakage, size 1000 straight or eccentric bend is utilized.

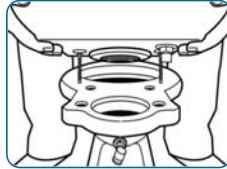


# ASSEMBLY INSTRUCTIONS

## S-trap WC



1. Waste water outlet centre is adjusted relative to the waste water pipe.



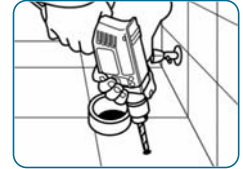
2. The cistern is mounted on the WC.



3. The WC is temporarily mounted on the waste water pipe.



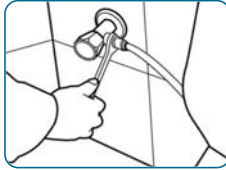
4. The floor is marked through the temporarily mounted WC mounting holes.



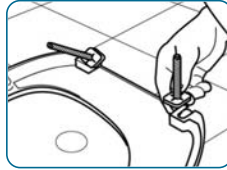
5. The marks are drilled with a suitable tin and stops are hammered in.



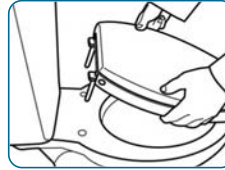
6. The WC is put in place and mounted properly.



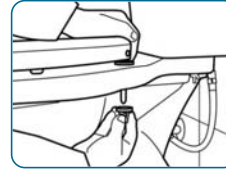
7. The cistern clean water inlet is mounted on the stopcock tap.



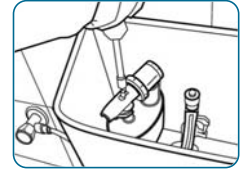
8. The seat and cover hinges are attached and wing nuts are tightened.



9. The seat and cover hinges are attached and wing nuts are tightened.

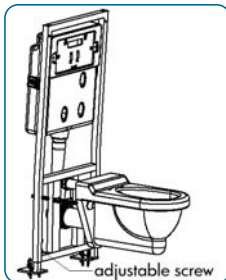


10. The seat and cover hinges are attached and wing nuts are tightened.

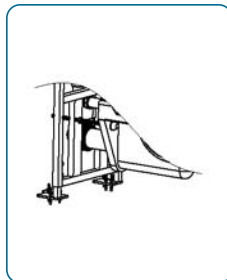


11. The cistern water level is set.

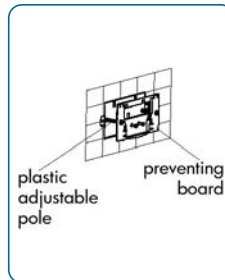
## Concealed cistern



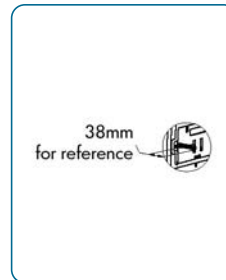
1. Adjust the height of the iron stand as per the dimensional position of the closet's seat and fix it.



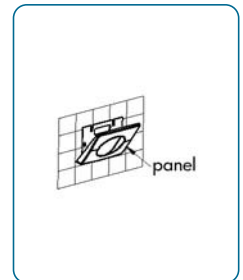
2. Fix the iron stand on the floor.



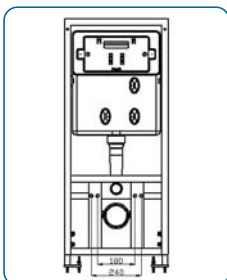
3. Insert the preventing board into the plastic screwing pole.



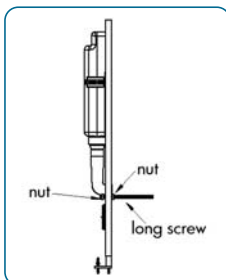
4. Adjust the length of the screwing pole like the picture (38mm as reference).



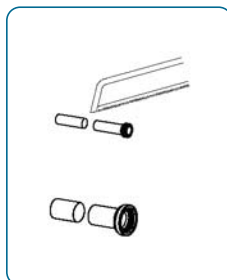
5. Fix the face board on the preventing board.



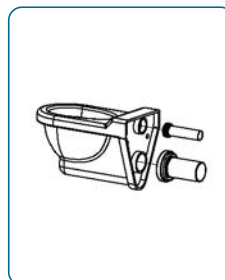
6. Adjust the length of the screwing pole out of the iron stand as per the thickness of the wall (including the tile). Then use the screw to fix the screwing pole on the iron stand.



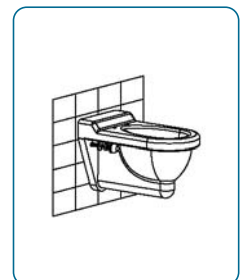
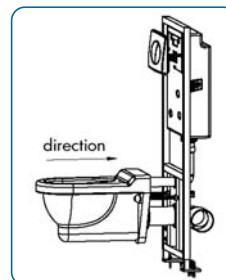
7. Set the length of the clean water inlet pipe and the wastewater outlet pipe as per the thickness of the wall (including the tile).



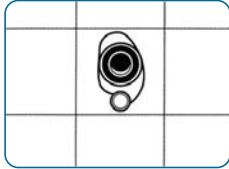
8. Insert both of the pipes into the closet and fix them separately.



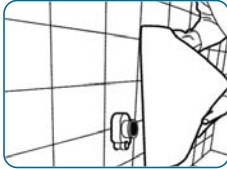
9. According to the direction, put the closet with the inserted pipes in the screws of the iron stand and fix it.



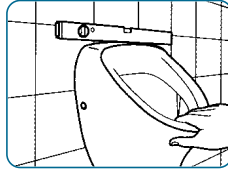
## Top-inlet urinal



1. The interconnection part is attached to the wastewater outlet.



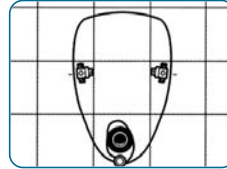
2. The urinal is temporarily mounted to the interconnection part.



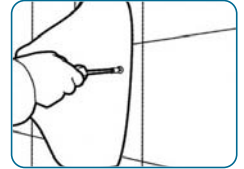
3. A water level is placed on the urinal and adjusted to set-square.



4. The perimeter of the urinal is completely marked and the connection side hole axis is marked on the line.

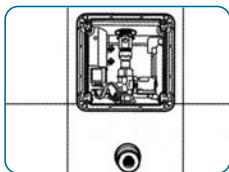


5. The urinal is removed from place and the pull-in system stoppers are mounted maximum 15mm inside the marked line.

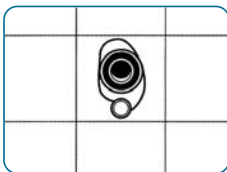


6. The urinal is put in place and installed on pull-in system stoppers.

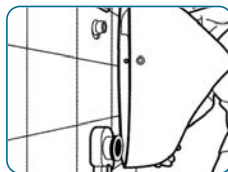
## Back-inlet urinal



1. The concealed washing system installation under the plaster is done.



2. The interconnection part is attached to the wastewater outlet.



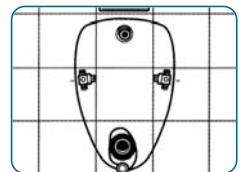
3. The urinal is temporarily mounted to the interconnection part and the clean water inlet gasket.



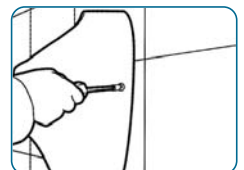
4. A water level is placed on the urinal and adjusted to set-square.



5. The perimeter of the urinal is completely marked and the connection side hole axis is marked on the line.



6. The urinal is removed from place and the fixture system stoppers are mounted maximum 15mm inside the marked line.



7. The urinal is put in place and installed on fixture system stoppers.

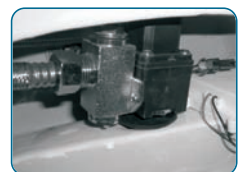
## Urinal battery replacement



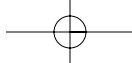
1. Open the protection cover of the urinal.



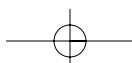
2. Locate and lift the battery holder, in order to remove the worn batteries.



3. Place the new ones, put in place the battery holder and return the protection cover at close position.  
Note: You can always recycle the worn batteries.

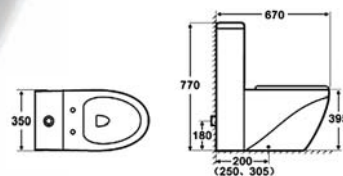


# ABMFUTURA





- A091** one-piece closet (monoblock)
- back-to-wall WC
  - universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT802
  - soft-close cover
  - back-inlet for clean water
  - L, W, H: 670 x 350 x 770mm



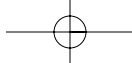
- K091** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 470 x 700 x 150mm



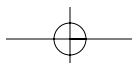
- FT001** intelligent cover
- suitable only for A091
  - computer control for bidet functions
  - wash & dry
  - adjusts the water temperature



- FT802** wastewater pipe
- changes A091 from P to S-trap



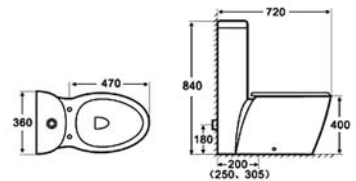
# ABMDROP



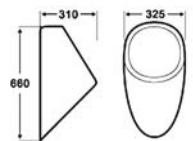


- **A092** one-piece closet (monoblock)
  - back-to-wall WC
  - P-trap axis is 180mm from the floor
  - soft-close cover
  - back-inlet for clean water
  - L, W, H: 720 x 360 x 840mm

- **A092** one-piece closet (monoblock)
  - back-to-wall WC
  - S-trap axis is 250mm from the wall
  - soft-close cover
  - back-inlet for clean water
  - L, W, H: 720 x 360 x 840mm



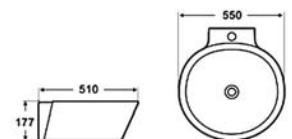
- **F092** top-inlet urinal
  - wall-hung
  - P-trap
  - match with flush button O2F
  - L, W, H: 310 x 325 x 660mm

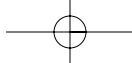


- **O2F** flush button
  - match with urinal F092
  - for internal installation pipes

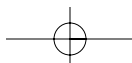


- **K092** art washbasin
  - installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 510 x 550 x 177mm





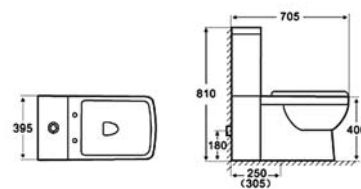
# ABMQUADRO



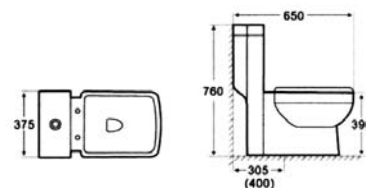




- H093** close-couched closet
- back-to-wall WC
  - universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT804
  - soft-close cover
  - side-inlet for clean water
  - L, W, H: 705 x 395 x 810mm



- A087** one-piece closet (monoblock)
- Jet siphonic
  - P-trap axis is 180mm from the floor
  - soft-close cover
  - side-inlet for clean water
  - L, W, H: 650 x 375 x 760mm



- B093C** wall-hung washbasin
- including the semipedestal
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 500 x 695 x 585mm



- FT804** wastewater pipe
- changes H093 from P to S-trap

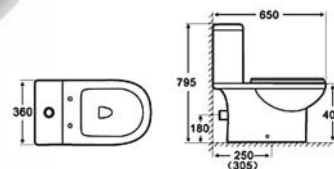
# ABMLOFT



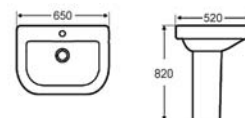


- **H080** close-couched closet
  - universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT804
  - soft-close cover
  - side-inlet for clean water
  - L, W, H: 650 x 360 x 795mm

- **H080** close-couched closet
  - S-trap axis is 250mm from the wall
  - soft-close cover
  - side-inlet for clean water
  - L, W, H: 650 x 360 x 795mm



- **B080** wall-hung washbasin
  - including the pedestal
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 520 x 650 x 820mm



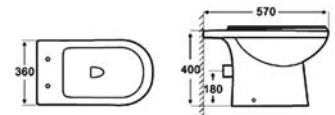
- **FT804** wastewater pipe
  - changes H080 from P to S-trap

# ABMLOFT

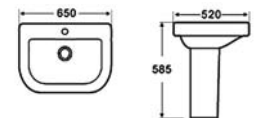




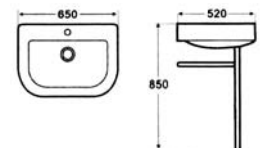
- G080B** washdown closet (single piece)
- P-trap axis is 180mm from the floor
  - soft-close cover
  - back-inlet for clean water
  - high pressure inlet
  - L, W, H: 570 x 360 x 400mm



- B080C** wall-hung washbasin
- including the semipedestal
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 520 x 650 x 585mm



- D080A** wall-hung washbasin
- including the chrome support
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 520 x 650 x 850mm

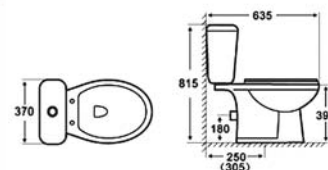


# ABM CONVENIENT

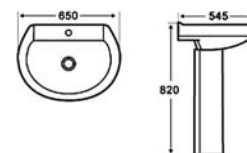




- H791B** close-couched closet
- universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT804
  - side-inlet for clean water
  - L, W, H: 635 x 370 x 815mm



- B791** wall-hung washbasin
- including the pedestal
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 545 x 650 x 820mm

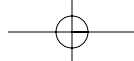


- FT804** wastewater pipe
- changes H791B from P to S-trap

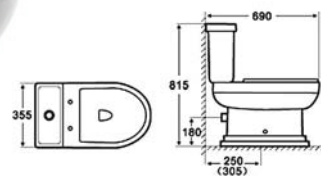
# ABMRETRO



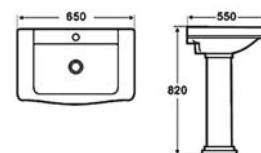




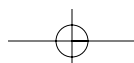
- H796** close-couched closet
- universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT804
  - soft-close cover
  - side-inlet for clean water
  - L, W, H: 690 x 355 x 815mm



- B796** wall-hung washbasin
- including the pedestal
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 550 x 650 x 820mm

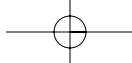


- FT804** wastewater pipe
- changes H796 from P to S-trap

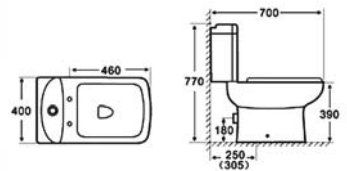


# ABMPROJECT

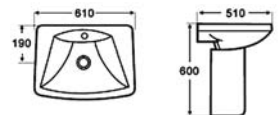




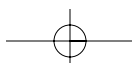
- H060** close-couched closet
- universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT804
  - soft-close cover
  - side-inlet for clean water
  - L, W, H: 700 x 400 x 770mm



- B060C** wall-hung washbasin
- including the semipedestal
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 510 x 610 x 600mm



- FT804** wastewater pipe
- changes H060 from P to S-trap

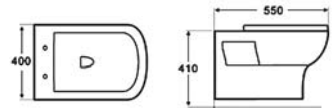


# ABMPROJECT

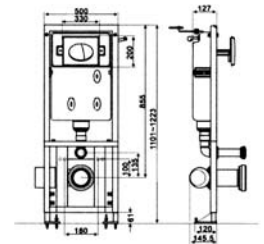




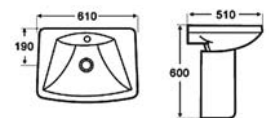
- **HO60B** wall-hung closet
- P-trap
- L, W, H: 550 x 400 x 410mm

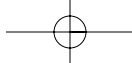


- **M03A** concealed-water tank
- for single-brick wall
- including double-button white plaquette
- L, W, H: 500 x 180 x 1161-1127mm

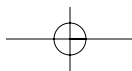


- **B060C** wall-hung washbasin
- including the semipedestal
- with overflow hole
- needs valve with overflow
- L, W, H: 510 x 610 x 600mm



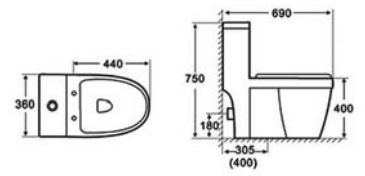


# ABMBAY

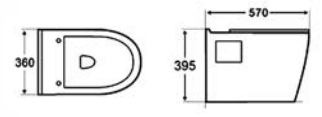




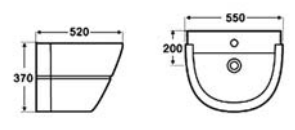
- **A033** one-piece closet (monoblock)
  - universal model
  - P-trap axis is 180mm from the floor
  - transformed in S-trap with FT804
  - soft-close cover
  - back-inlet for clean water
  - L, W, H: 690 x 360 x 750mm



- **H793B** wall-hung closet
  - P-trap
  - L, W, H: 570 x 360 x 395mm



- **B793C** wall-hung washbasin
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 520 x 550 x 370mm



- **FT804** wastewater pipe
  - changes A033 from P to S-trap

## ABMSINGLE PIECES

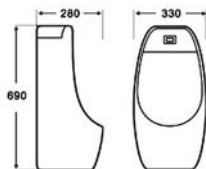






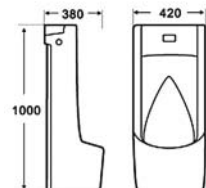
**F526** back-inlet urinal

- wall-hung
- P-trap
- automatic sensor attached
- requires no power installation
- operates with batteries
- L, W, H: 280 x 330 x 690mm



**F525** back-inlet urinal

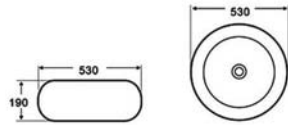
- installation on floor
- S-trap
- automatic sensor attached
- requires no power installation
- operates with batteries
- L, W, H: 380 x 420 x 1000mm



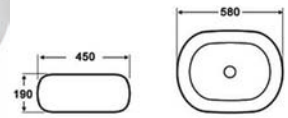
# ABMSINGLE PIECES



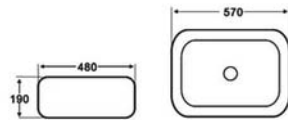
- K811** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 530 x 530 x 190mm



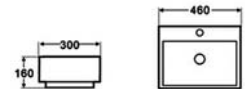
- K813** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 450 x 580 x 190mm



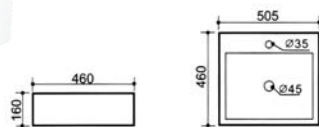
- K814** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 480 x 570 x 190mm



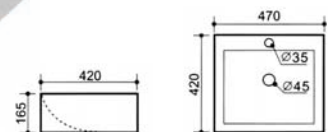
- K867** art washbasin
- installation on surfaces
  - without overflow hole
  - needs valve without overflow
  - L, W, H: 300 x 460 x 160mm



- SARDINIA NR-1009** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 460 x 505 x 160mm

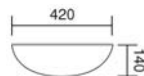


- COMO NR-1023** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 420 x 470 x 165mm

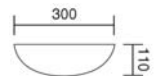




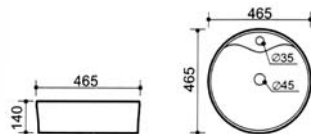
- SINGLE AREZZO** art washbasin
- installation on surfaces
  - without overflow hole
  - needs valve without overflow
  - L, W, H: 420 x 420 x 140mm



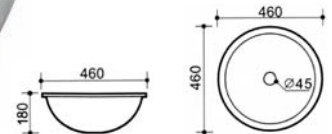
- RIMINI N-898** art washbasin
- installation on surfaces
  - without overflow hole
  - needs valve without overflow
  - L, W, H: 300 x 300 x 110mm



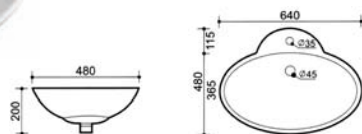
- PARMA N-628A** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 465 x 465 x 140mm



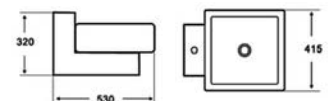
- SINGLE NR-1008** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 460 x 460 x 180mm



- SINGLE NR-1001** art washbasin
- installation on surfaces
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 480 x 640 x 200mm



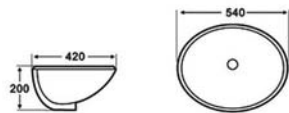
- K816C** wall-hung washbasin
- with overflow hole
  - needs valve with overflow
  - L, W, H: 530 x 415 x 320mm



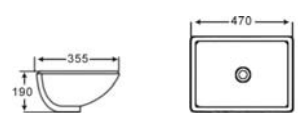
## ABMSINGLE PIECES



- C240** art washbasin
- countersunk installation
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 420 x 540 x 200mm

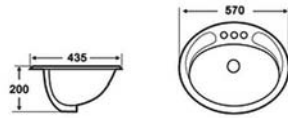


- C249** art washbasin
- countersunk installation
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 355 x 470 x 190mm

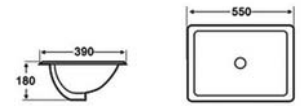




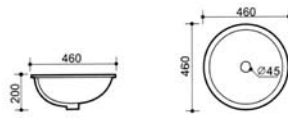
- C212** art washbasin
- countertop installation
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 435 x 570 x 200mm



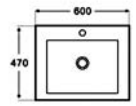
- C217** art washbasin
- countertop installation
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 390 x 550 x 180mm



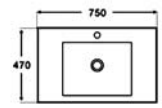
- SINGLE N612** art washbasin
- countertop installation
  - with overflow hole
  - needs valve with overflow
  - L, W, H: 460 x 460 x 200mm



- 9015** art washbasin
- countertop installation
  - with overflow hole
  - needs valve with overflow
  - L, W: 470 x 600mm



- 9015** art washbasin
- countertop installation
  - with overflow hole
  - needs valve with overflow
  - L, W: 470 x 750mm



# ABM SINGLE PIECES



- simple drainage pipe
- matches with valve with overflow
- finished color: chrome



- luxury drainage pipe
- matches with valve with overflow
- matches with valve without overflow
- finished color: chrome



- 8802A free pop up valve
- with overflow
- for ceramic basin with overflow
- finished color: chrome



- 8801A free pop up valve
- without overflow
- for glass or ceramic basin without overflow
- finished color: chrome



- 8802A free pop up valve
- with overflow
- for ceramic basin with overflow
- finished color: ORB



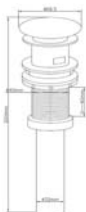
- 8801A free pop up valve
- without overflow
- for glass or ceramic basin without overflow
- finished color: ORB



- 8802A free pop up valve
- with overflow
- for ceramic basin with overflow
- finished color: OEB



- 8801A free pop up valve
- without overflow
- for glass or ceramic basin without overflow
- finished color: OEB



**8802A**  
FOR BASINS WITH OVERFLOW



**8801A**  
FOR BASINS WITHOUT OVERFLOW



www.abmcosmos.com

