

PREMIUM
SANITARYWARE
COLLECTION

 **Advoc**
c e r a m i c



ADVOC CERAMIC

8-A National Highway, Sartanpar Road,
At. Ratavirda, Tal : Wankaner, Morbi-363642 (Guj.) India.

 +91 90992 96699  info@advocceramic.com



Rimless-design

TOILET BOWL WITHOUT AN EDGE

THE
CHOSEN
ONE



PRODUCT ATTRIBUTES



All seats and covers are subjected to a weight test.



All seats and covers are subjected to an open/close test.



All WC pans are subjected to an odor leakage test.



Saves water with only 1 Ltr. of water consumption.



Soft Close Seats & Covers
Soft Closing and silent
Special technology



Requires very little space and provides easy bottom cleaning.



Anti Bacterial Glazed



Ultra White



Super Smooth Finish



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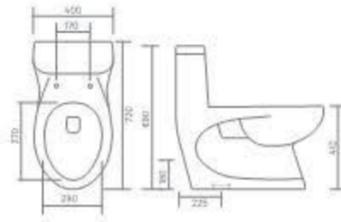
ACCESSORIES





DUSTER

Code: 1001
720x400x690mm
S-Trap 225mm



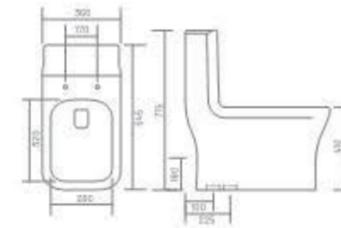
CALIDA

Code: 1002
675x360x715mm
S-Trap 225mm



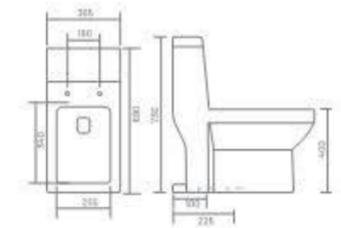
CRYSTAL

Code: 1003
645x360x715mm
S-Trap 100, 225mm



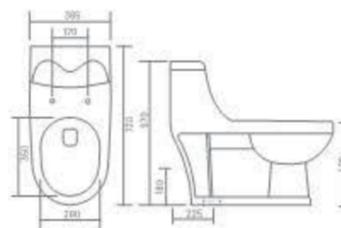
STUD

Code: 1004
690x365x730mm
S-Trap 100, 225mm



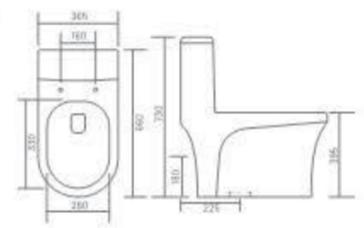
LAKEME

Code: 1006
720x385x670mm
S-Trap 225mm



MINTO

Code: 1007
660x365x730mm
S-Trap 225mm



EFFORTLESS FLUSH
 SPRAYDOWN FLUSH
 SOFT CLOSE SEAT COVER
 DUAL FLUSH
 WIRELESS LID-LIFT

DUNE
Code: 1005
660x370x755mm
S-Trap 225mm

HIGH DOWN FLUSH
 SOFT CLOSE SEAT COVER
 DUAL FLUSH

ROZA
Code: 1008
655x355x740mm
S-Trap 228mm

HIGH DOWN FLUSH
 SOFT CLOSE SEAT COVER
 DUAL FLUSH

MAJESTIC
Code: 1009
690x365x710mm
S-Trap 228mm

HIGH DOWN FLUSH
 SOFT CLOSE SEAT COVER
 DUAL FLUSH

GRAF
Code: 1010
695x360x740mm
S-Trap 225mm

SOFT FLUSH
 INFRARED FLUSH
 SPRAYDOWN FLUSH
 SOFT CLOSE SEAT COVER
 DUAL FLUSH

EVA
Code: 1011
660x365x760mm
S-Trap 225mm

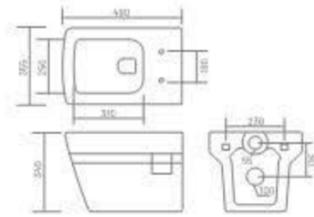
COUPLE SUITE





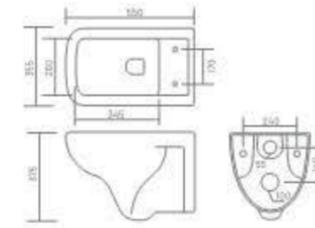
OVAL

Code: 2002
490x355x340mm
P-Trap 170mm



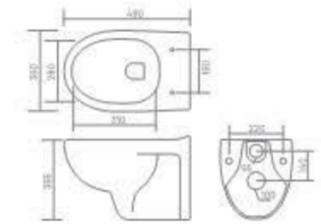
VITRO

Code: 2004
590x355x375mm
P-Trap 180mm



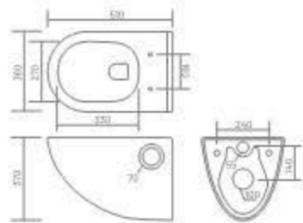
CREST

Code: 2005
490x360x365mm
P-Trap 130mm



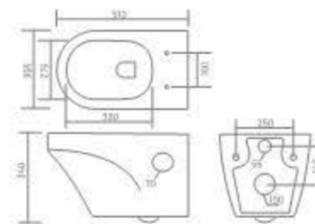
GRAFITI

Code: 2003
510x360x370mm
P-Trap 170mm



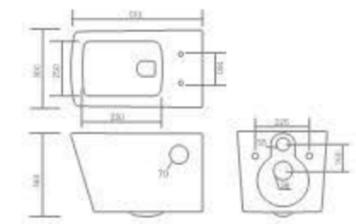
TONIA

Code: 2006
510x365x340mm
P-Trap 170mm



JETA

Code: 2007
510x360x360mm
P-Trap 180mm

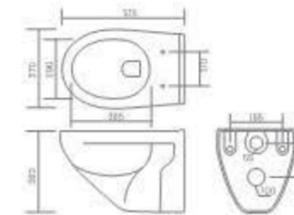


SILK
Code: 2011
510x375x330mm
P-Trap 170mm



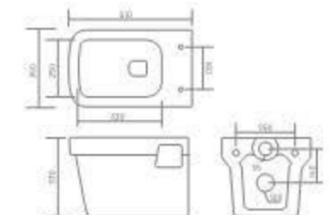
LEO

Code: 2008
515x370x360mm
P-Trap 170mm



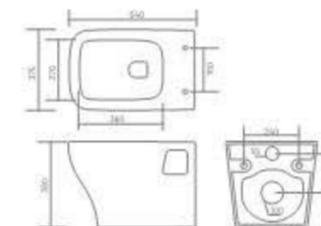
SARA

Code: 2009
510x350x330mm
P-Trap 150mm



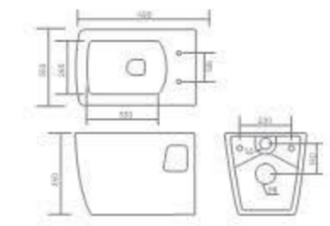
REPOSE

Code: 2010
540x375x380mm
P-Trap 170mm



LINEAS

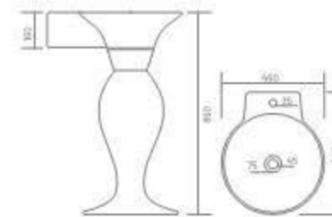
Code: 2012
490x350x350mm
P-Trap 170mm





POT

Code: 3003
540x460x860mm

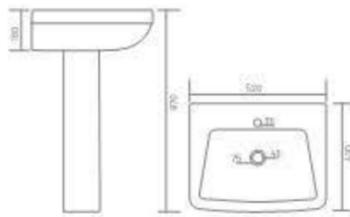


WASH BASIN PEDESTAL



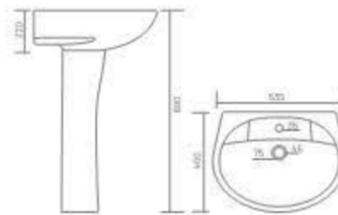
GRESS

Code: 3004
520x410x870mm



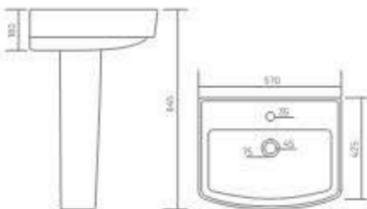
CORE

Code: 3005
535x400x890mm



SPENTO

Code: 3006
570x425x845mm

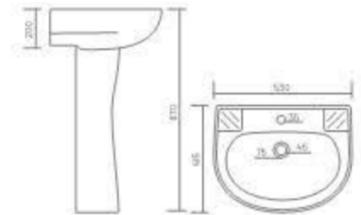


WASH BASIN PEDESTAL



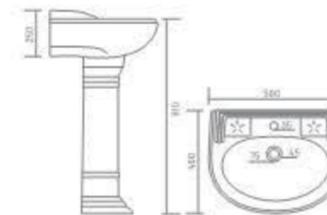
DAISY

Code: 3008
530x415x870mm



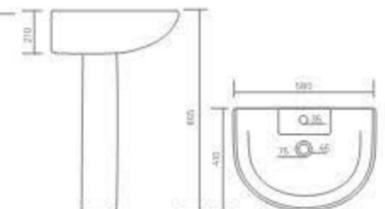
SERENA

Code: 3007
590x460x910mm



SOPHIA

Code: 3009
580x410x865mm

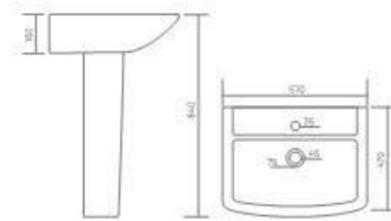


WASH BASIN PEDESTAL



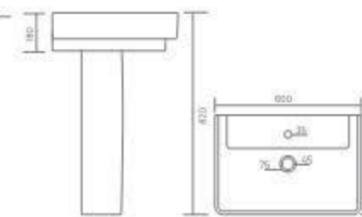
TITAN

Code: 3010
570x470x840mm



WONDER

Code: 3016
600x400x820mm

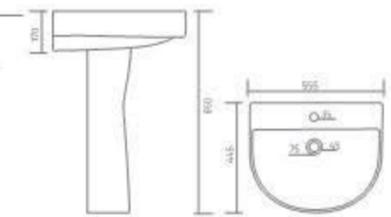


WASH BASIN PEDESTAL



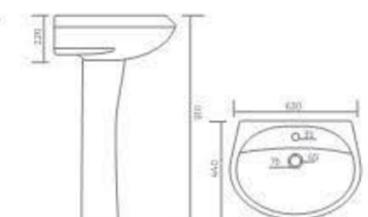
CROMA

Code: 3019
555x445x850mm



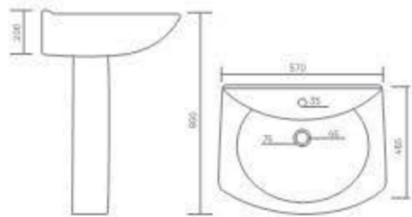
CORNET

Code: 3021
630x440x910mm



PRIME

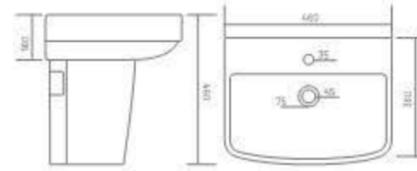
Code: 3011
570x485x860mm



WASH BASIN HALF PEDESTAL

CAMPAS

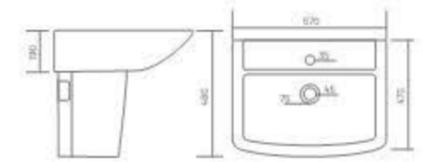
Code: 3012
460x360x460mm



WASH BASIN HALF PEDESTAL

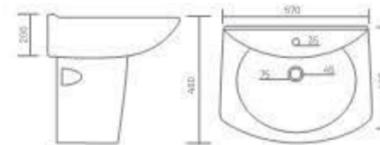
NOVA

Code: 3013
570x470x480mm



PRIME

Code: 3014
570x485x460mm

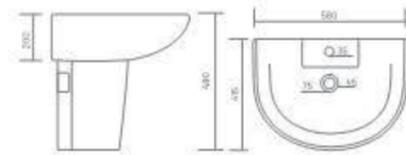


WASH BASIN HALF PEDESTAL



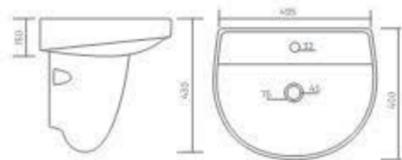
SOPHIA

Code: 3015
580x415x480mm



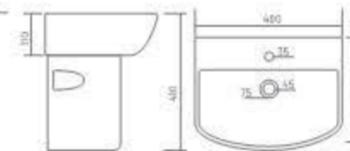
RIO

Code: 3017
495x400x430mm



CANBERA

Code: 3020
480x360x410mm

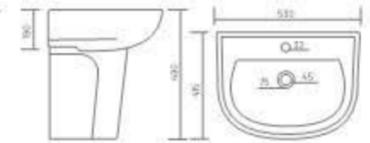


WASH BASIN HALF PEDESTAL



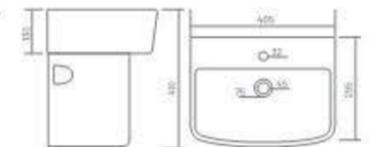
DAFFODEL

Code: 3018
530x415x490mm



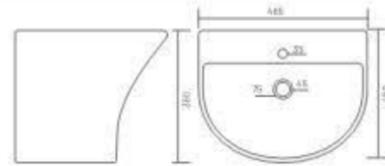
COSMO MINI

Code: 3022
405x295x410mm



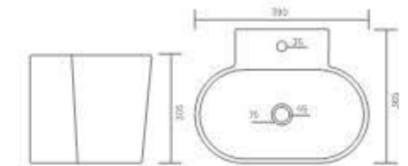
DOVE

Code: 4001
485x450x360mm



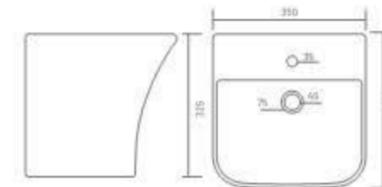
TRENZ

Code: 4002
390x385x305mm



ELLIPS

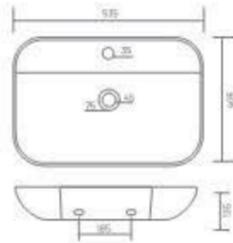
Code: 4004
350x370x325mm





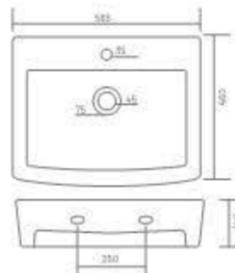
MARTIN

Code: 5001
535x405x135mm



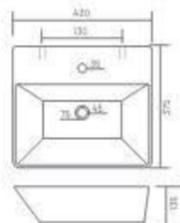
LINIA

Code: 5002
565x460x140mm



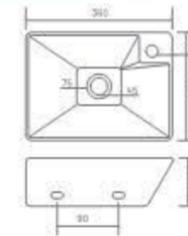
LUMINA

Code: 5003
430x375x135mm



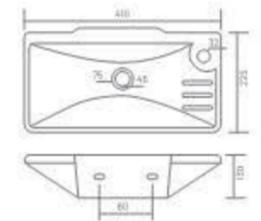
SAGA

Code: 5004
360x260x130mm



CIPLA

Code: 5005
410x225x130mm



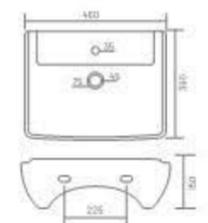
HARIHAR

Code: 5006
400x335x150mm



OLINA

Code: 5007
460x360x150mm

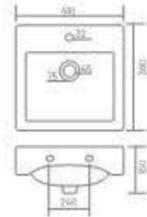


WALL HUNG BASIN



SUNNY

Code: 5008
410x380x150mm



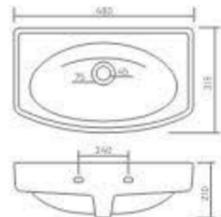
LUX

Code: 5009
455x360x190mm



DUCK

Code: 5010
480x315x210mm



GOLDEN

Code: 5011
470x365x195mm



WALL HUNG BASIN

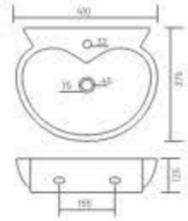
ROYAL

Code: 5012
580x445x175mm



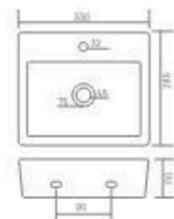
HEART

Code: 5013
410x375x125mm



SMART

Code: 5014
330x285x110mm



NANO

Code: 5015
310x310x130mm



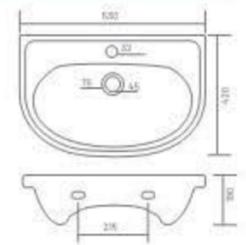
NERO

Code: 5016
485x350x145mm



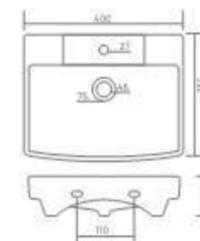
EXPO

Code: 5017
530x420x190mm



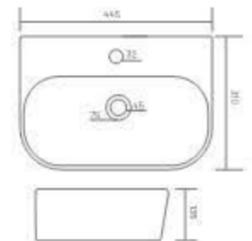
CALVIN

Code: 5018
400x355x155mm



ORACLE

Code: 7026
445x310x135mm

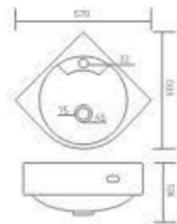


CORNER BASIN



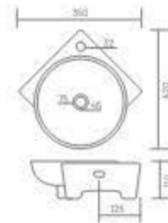
CUTE

Code: 6002
570x500x185mm



PERRY

Code: 6001
420x350x110mm



OPERA

Code: 6003
440x380x190mm



SLICE

Code: 6004
440x335x165mm



MARK

Code: 6006
405x360x140mm

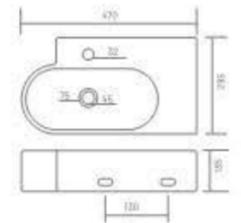


CORNER BASIN



FRUITI

Code: 6005
470x295x135mm



CALLIS

Code: 6007
560x425x155mm

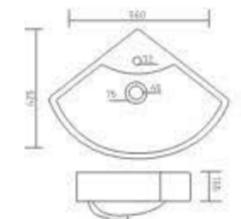
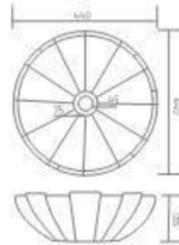


TABLE TOP BASIN

DESIGN

Code: 7002
440x440x135mm



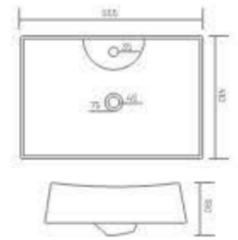
DRIO

Code: 7001
420x420x180mm



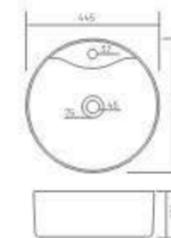
SLOP

Code: 7003
555x410x190mm



SOLO

Code: 7004
445x445x155mm



STENZA

Code: 7005
600x375x115mm

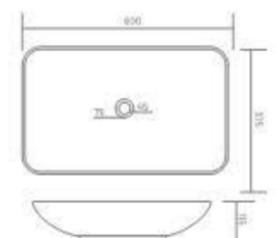
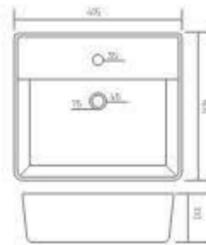


TABLE TOP BASIN



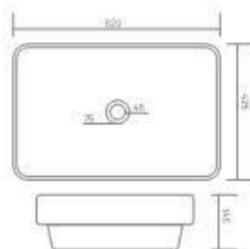
SQUARE

Code: 7006
415x415x110mm



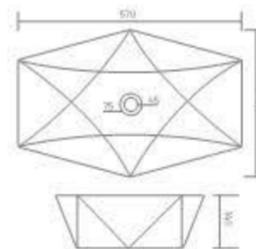
MERY

Code: 7008
620x425x145mm



DIAMOND

Code: 7007
570x370x140mm



ORBIT

Code: 7010
570x395x135mm

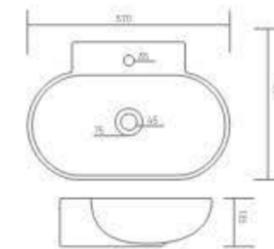
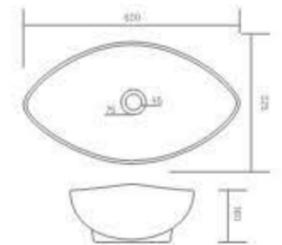


TABLE TOP BASIN



CADIZ

Code: 7009
600x325x160mm



LIBRA

Code: 7011
555x405x115mm

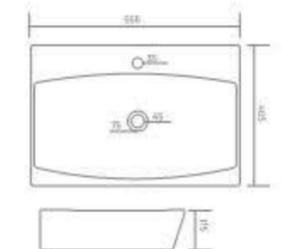
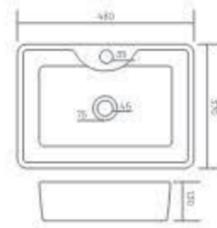


TABLE TOP BASIN



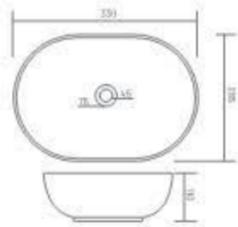
FUSION

Code: 7012
480x370x130mm



JUPITER

Code: 7013
330x285x110mm



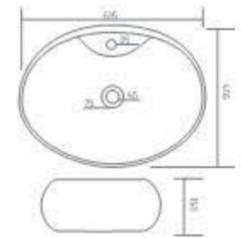
SHIP

Code: 7014
400x370x185mm



SKYLINE

Code: 7016
515x405x150mm



GOLDY

Code: 7017
430x430x120mm



SPOOF

Code: 7018
400x400x125mm

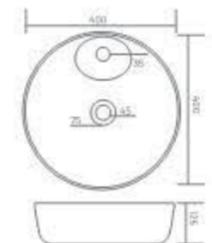


TABLE TOP BASIN

JAZZ

Code: 7015
420x420x135mm

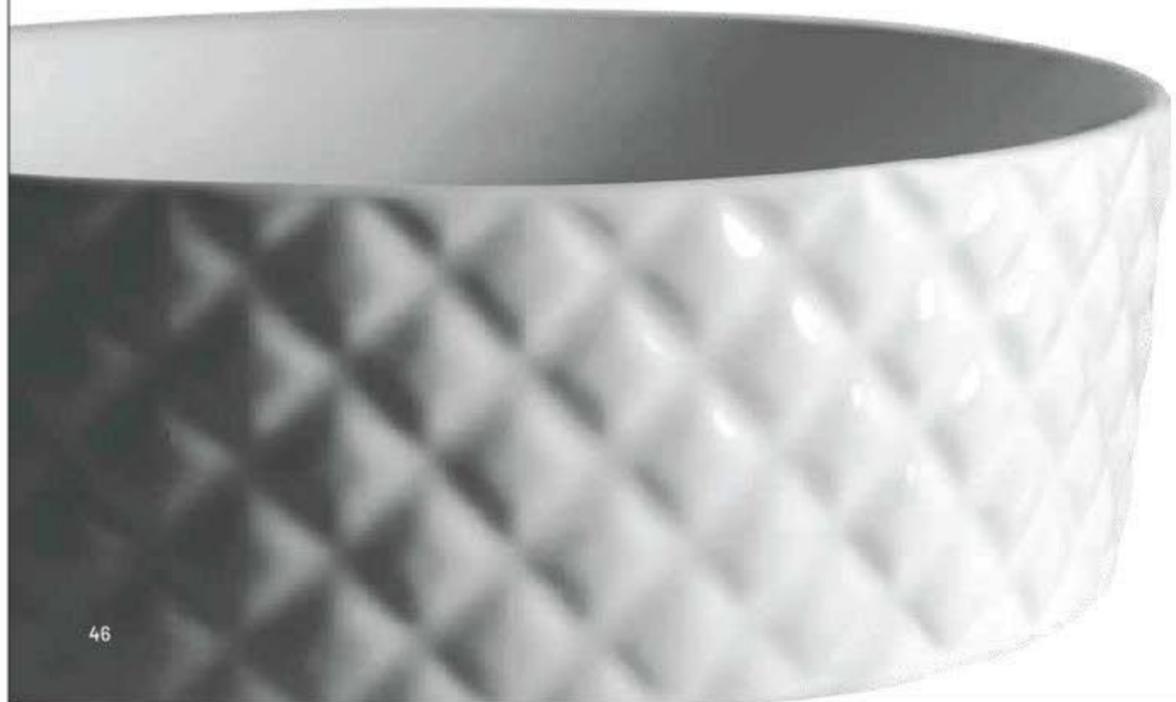
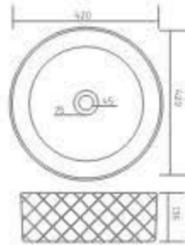
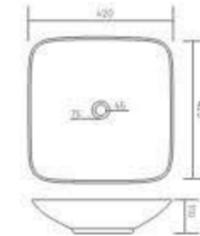


TABLE TOP BASIN



DONZA

Code: 7019
420x420x110mm



CRUSE

Code: 7020
715x385x190mm



VENUSE

Code: 7021
630x360x135mm



ANTICA

Code: 7022
410x410x145mm

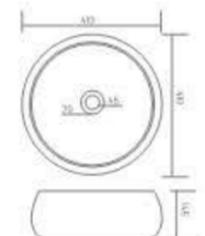
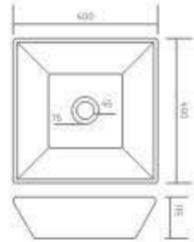


TABLE TOP BASIN

COSMO

Code: 7023
400x400x115mm



LEXUS

Code: 7024
455x345x120mm



LEXO

Code: 7025
395x395x125mm



ORACLE

Code: 7026
445x310x135mm



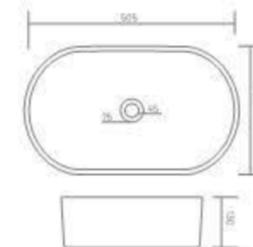
BELLY

Code: 7027
445x335x125mm



CAPSULE

Code: 7028
505x360x130mm



POLO

Code: 7031
385x385x110mm

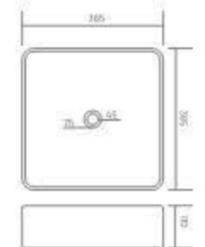
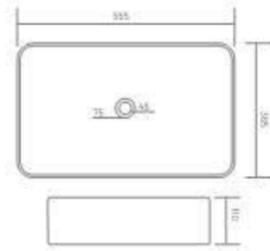


TABLE TOP BASIN



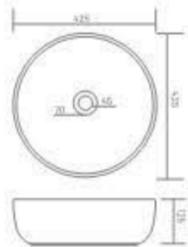
CANDLE

Code: 7032
555x365x110mm



SLAPTON

Code: 7033
425x425x125mm



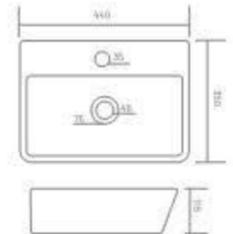
SPIRIT

Code: 7034
395x395x135mm



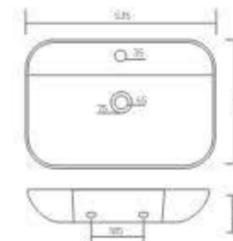
RECTA

Code: 7035
440x350x115mm



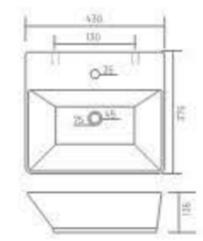
MARTIN

Code: 5001
535x405x135mm



LUMINA

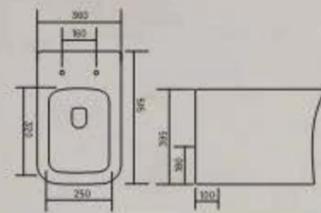
Code: 5003
430x375x135mm





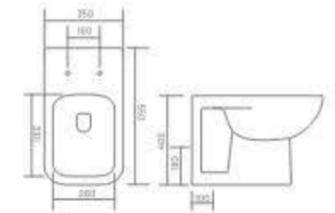
COMFORT

Code: 8003
515x360x395mm
S-Trap 100mm
P-Trap 180mm



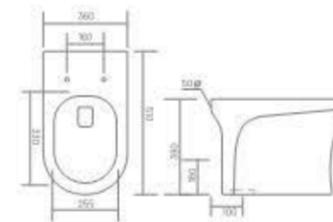
MOZART

Code: 8001
550x350x405mm
S-Trap 100mm
P-Trap 180mm



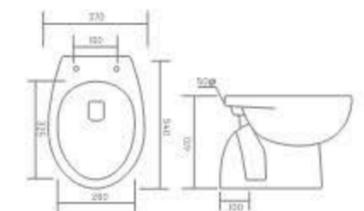
COCO

Code: 8002
510x360x390mm
S-Trap 100mm
P-Trap 180mm



MEGA CONCEALED

Code: 8004
540x370x410mm



TECHNICAL SPECIFICATION

PARTICULARS	I.S.I REQUIREMENT	OUR VALUE
WATER ABSORPTION	0.50%	<0.25%
MODULUS OF RUPTURE	600 KG/SQ.CM	650 TO 700 KG./SQ.CM
CRAZING RESISTANCE (STEAM PRESSURE OF 3.7 KG/SQ.CM FOR 4 HRS.)	NO CRAZING UPTO TWO CYCLES	NO CRAZING UPTO FOUR CYCLES
MINIMUM THICKNESS	SHOULD BE MIN. 6.0 mm AT ANY PLACE	MIN. 7 mm AT ANY PLACE
WARPAGE	THE APPLIANCE SHOULD NOT SHOW WARPAGE MORE THAN THE SPECIFIED LIMITS.	WARPAGE WELL WITHIN THE PERMISSIBLE LIMITS.
THICKNESS OF GLAZE AT ANY PLACE	NOT SPECIFIED	MIN. 400 MICRONS (THAT IS 0.7 mm)
SURFACE QUALITY	NO WAVY FINISH ON THE VISIBLE SURFACE	NO WAVY FINISH
DISCOLOURATION	NONE ON THE VISIBLE SURFACE	NONE ON THE VISIBLE SURFACE
RESISTANCE TO CHEMICALS	SHOULD BE RESISTANT TO ALL HOUSE HOLD CHEMICALS	PASSES
RESISTANCE TO STAINS AND BURNS.	NO STAIN SHOULD REMAIN ON TESTING	PASSES

TROUBLE SHOOTING GUIDE

ITEM	PROBLEM	PROBABLE REASONS	CORRECTIVE ACTIONS
Wash Basins / Table Top	1. Overflow Choked And Foul Bed Odor	Waste Coupling Used May Be Full Threaded	Waste Coupling Should Be Changed To Slot Cut Coupling
	2. Water Deposit On Tap Platform Area And Inside Bowl Area	Basin Is Not Fixed In Level Or Bracket Is Not In Level	Should Be Done By Proper Leveling
	3. There Is No Tap Hole In Basin	Tap Hole Could Be Semi Punched From Back Side	Tap Hole Should Be Created By Plumber From Semipunched Area
Ewc / Pan / Anglo Indian	1. Water Not Coming In Bowl Area While Flushing	Flush Bend Is Not Inserted Up To The End Of Inlet Hole	Insert The Flush Pipe Up To The End Of Inlet (For Pan Closet: Check Whether Flush Pipe Is Not Covering Flush Hole Which Is In Both Side Of Inlet Wall
		Closet / Pan May Be Not Levelled	Should Be Done By Proper Leveling
One Piece Closet	1. Water Not Coming In Bowl Area While Flushing	Mechanism Inside Tank Could Not Working Properly	Change The Centre Pump Of Mechanism
	2. Water Is Continuously Leaking Inside The Bowl	There Is No Water In Flush Tank	Increase The Ball Cock Height To The Max Level
	3. Water Quantity Insufficient For Effective Flushing	Mechanism Inside Tank Could Not Working Properly	Change The Centre Pump Of Mechanism
	4. Uneven Flow Of Water From Both Side Of Closet	Ball Cock Height Adjusted At Lower Level	Increase The Ball Cock Height To The Max Level
Wallhung Water Closet	1. Water Not Coming In Bowl Area While Flushing	Closet Is Not Levelled Properly	Closet Should Be In Proper Level
		Flush Valve May Not Working Properly / Concealed Cistern Is Not Working Properly	Should Change Flush Valve / Concealed Cistern
	2. Water Is Continuously Leaking Inside The Bowl	Flush Pipe Is Not Inserted Up To The End Of Inlet Hole	Insert The Flush Pipe Up To The End Of Inlet
Couple Closet (2 Pcs Closet)	1. Uneven Flow Of Water From Both Side Of Closet Bowl	Closet Is Not Levelled Properly	Closet Should Be In Proper Level
		Connection Between Closet Outlet And Drainage Pipe Is Not Proper	Should Be Done By Proper Connection By Experienced Plumber
	2. Water Is Leaking Between The Cistern And Closet	Both Arm Of Diverter Pipe Not Inserted Equally In Both Side Of The Closet	Both Arm Of Diverter Pipe Should Be Inserted Equally In Both Side Of The Closet
Couple Closet (2 Pcs Closet)	2. Water Is Leaking Between The Cistern And Closet	Diverter Pipe Not Fixed Properly In The Outlet Of Cistern	Diverter Pipe Should Be Fixed Properly In The Outlet Of Cistern
		Rubber Ring Containing Bolt Is Not Tightened Properly	Rubber Ring Containing Bolt Should Be Tightened Properly