vísam

Visam Concealed Cisterns



visam

We continue to develop our high quality products that exist from past to today.



Eco-friendly products

We shape our business and investments for a more sustaniable future



Our technologies shaping the future

We design products that offer innovative solutions in the bathroom industry with our R&D team by following the latest innovations in the market.



Quality, experience, trust

We're always one step ahead of technology, from assembly to the usage with our own developed innovative products.



INDEX

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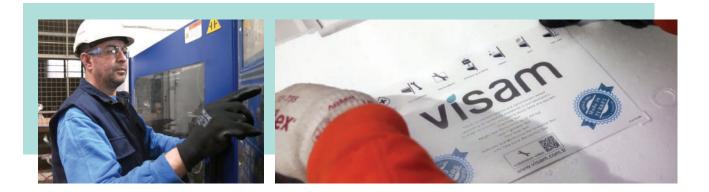
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Concealed Cisterns	20-37
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Frame Systems	42-53
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SINCE 1964

Visam, a family business that was founded in 1964, has been continuing to be the pioneer of the industry. For about 60 years; with its unchanging understanding of quality production, transparent sales policy and after sales services, Visam has been proud of being the best brand in Turkey in its sector. Visam products are completely consumer oriented with their functionality and quality. Our consumer-friendly products are produced with our half a century of knowledge, skills and experience. Our economic price policy, the high quality of our products, unlimited technical service, spare parts that we offer and the aesthetic value we added to bathrooms have brought us success in this market. As Visam family, we inspiredly strive to become the trusted brand of the industry with our product range increasing every year, our growing customer portfolio and our developing manufacturing Technologies.











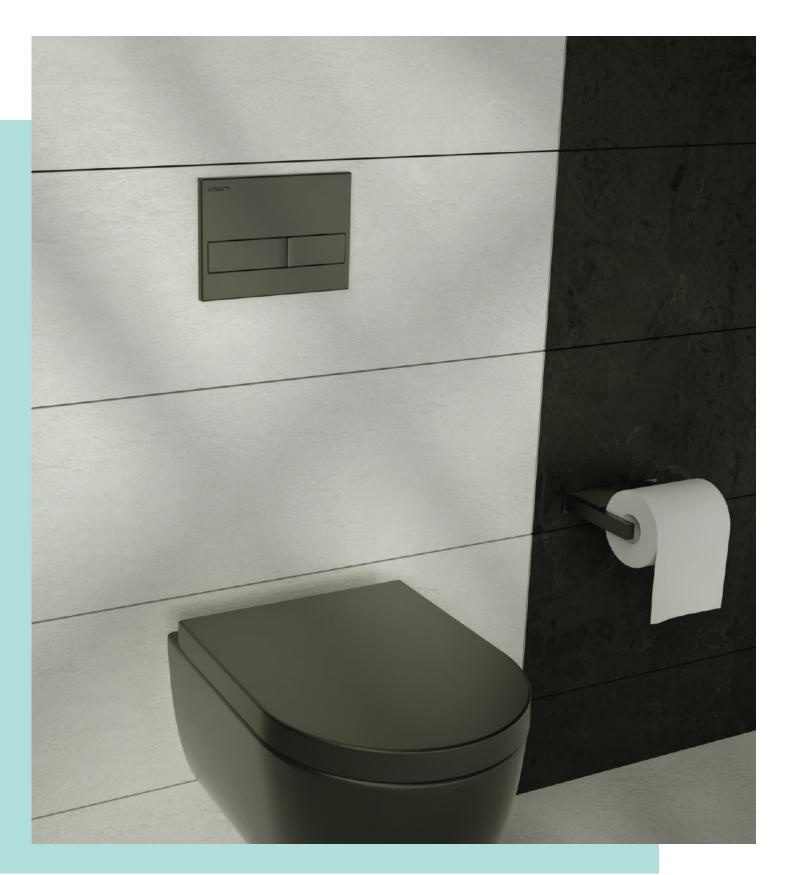
High quality products suitable for every bathroom...

Visam, designs the products elaborately for offering ergonomic and business-facilitating solutions. Visam concealed cisterns can be used for all wall types with models suitable for brick and drywalls. The product range offers solutions compatible with different WC applications like wall hung WC pans, squatting WC Pans, back to back WC pans. In addition, it helps to renew the bathrooms quickly and stylishly by the glass body cistern with its' pre-wall application.



Visam Concelaed Cisterns

Long lasting concealed cisterns



Visam Silent Concealed Cisterns

Our products work very quietly thanks to the special tank filling system that we use. The increasing noises are prevented while the tank is filling up. The styrofoam used in the outer body supports sound insulation.

5 Years Warranty and 15 Years Spare Parts Guarantee

Visam products offer reliable solutions with their quality and durability. The robustness of our concealed cisterns relies on our high-tech manufacturing and engineering in product development. All concealed cisterns offer a 15-year spare parts supply warranty in addition to a 5-year warranty.



Adjustable Washing Volume



Visam concealed cisterns respond to different needs by providing less water consumption with smaller washing volume, thanks to special settings of flushing mechanism. The dual flushing system in the concealed cisterns provides 3 or 6 liters of washing opportunity and saves water.

Elevated Bathroom Design with Visam Flush Plates



Visam flush plates with different design options and colors add elegance to the bathrooms. Our 60 years of experience in industry and flexibility offer tailor-made solutions for projects.



Periodic tests are carried out in our laboratory according to the relevant EN standards for each manufactured part of Visam concealed cisterns, as well as for the products that have been assembled.

> Overflow Test Weight Test (Endurance Up To 400 Kg) Leak Tightness Test Flow Rate Test Hydraulic and Mechanical Performance Test Life Time Cycle (Reliability) Test





400kg

Water efficient

Easy maintenance

Easy installation

Endurance up to 400 kg







Spacesaver

Hygienic

Silent



HIGH STANDARD PRODUCTS

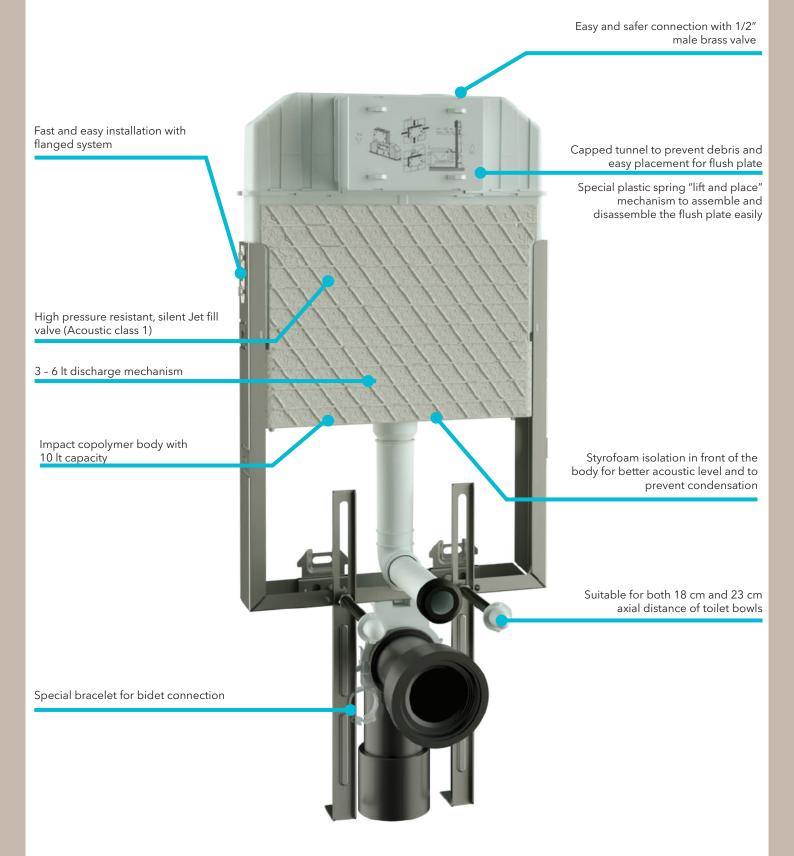
Visam concealed cisterns have been tested by international standard institutions and have the EN 14055 product quality certificate.

EASY AND FAST INSTALLATION IS OUR JOB

Thanks to its fast, trouble-free and easy assembly, it saves both time and money.

visam

Visam Concealed Cisterns; Easy Installation on Brick Walls





Visam Concealed Cistern Systems Suitable For Drywall Walls





112-001

Drywall Application of Concealed Cistern for Wall Hung WC Pans



112-002

Drywall Application of Free Standing Concealed Cistern for Wall Hung WC Pans



113-001

Drywall Application of Back to Back Concealed Cistern for Wall Hung WC Pans









110-001

Brick Wall Application of Concealed Cistern for Wall Hung WC Pans (with support legs)

110-002

Brick Wall Application of Concealed Cistern for Wall Hung WC Pans (without support legs) 111-001

Concealed Cistern for Squatting WC Pans

114-001

Concealed Cistern for Floor Mounted WC Pans -Children WC Pans

Visam Concealed Cisterns Internal Structure



SLIM 80

Solutions suitable for all areas with concealed cisterns...





Concealed Cisterns that defy time from Visam...



SLIM 80 FOR ALL BATHROOMS

The wide product range of Visam concealed cisterns offers the most efficient and highest quality solution alternatives to all bathrooms. Concealed cisterns with a discharge capacity of 3/6 liters appeal to different tastes with different designs and various flush plate models.



Suitable for drywall and brick wall installation. Concealed Cistern can be assembled directly to the wall and floor without additional framework system.



Free Standing Concealed Cistern can be assembled to the floor directly where proper wall connection is not available.



Concealed Cistern for Back to Back application can be assembled to the floor directly.



With moving hinges Concealed Cistern can be placed on the corner.



Concealed Cistern hinges can be placed horizontally to be suitable for assembling on a framework.



Concealed Cistern for Brick Wall Application with support legs



Concealed Cistern for Squatting WC Pans



Concealed Cistern for Brick Wall Application without support legs



Concealed Cistern for Floor Mounted WC Pans - Children WC Pans

SLIM 80 110-001 For Wall Hung WC Pans (With Support Legs)



COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

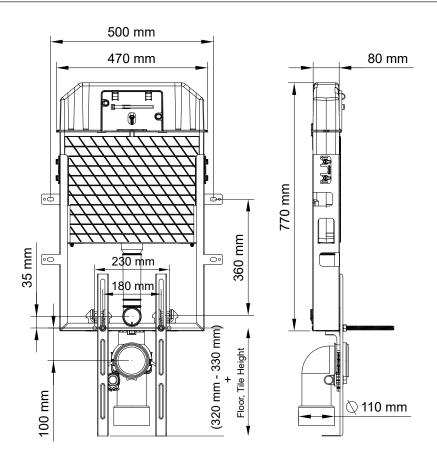
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation in front of the body for better acoustic level and to prevent condensation Suitable for both 18 cm & 23 cm axial distance of toilet bowl

BOX CONTENTS

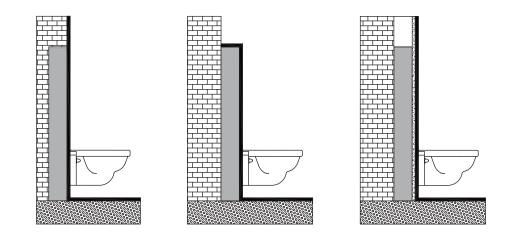
Height adjustable galvanized support legs DN15 1/2" angle valve PE soil pipe (Ø90) and its 90 - 110mm connector Connection parts for mounting toilet bowl Parts that will be necessary for installation and connection



Technical Drawing



Application Alternatives



	PACKING	
	PCS IN A BOX	1
	BOX DIMENSIONS (CM)	14*91*78
_	GROSS WEIGHT OF BOXS (KG)	7

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

SLIM 80 110-002 For Wall Hung WC Pans (Without Support Legs)



COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

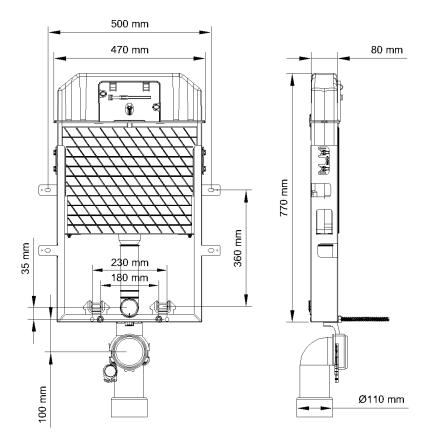
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation in front of the body for better acoustic level and to prevent condensation Suitable for both 18 cm & 23 cm axial distance of toilet bowl

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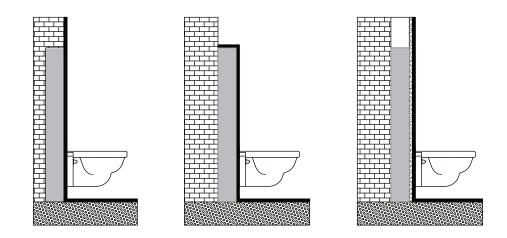
DN15 1/2" angle valve PE soil pipe (Ø90) and its 90 - 110mm connector Connection parts for mounting toilet bowl Parts that will be necessary for installation and connection



Technical Drawing



Application Alternatives



PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	14*91*48
GROSS WEIGHT OF BOXS (KG)	6,04

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

SLIM 80

114-001 For Floor Mounted WC Pans- Children WC Pans



COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

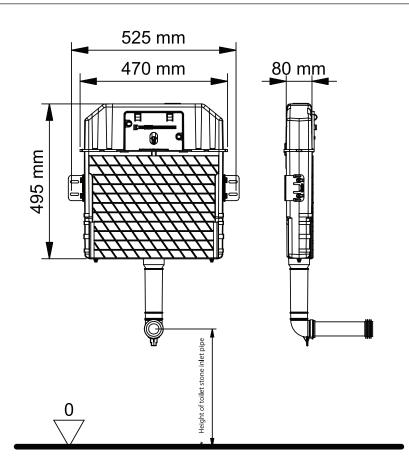
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation in front of the body for better acoustic level and to prevent condensation

BOX CONTENTS

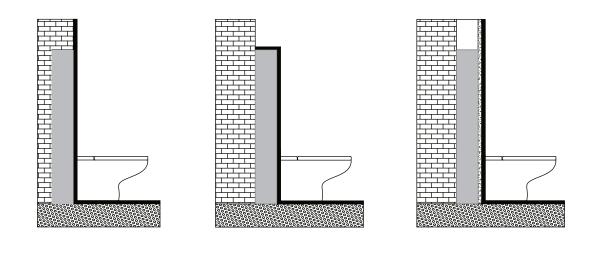
DN15 1/2" angle valve Parts that will be necessary for installation and connectior



Technical Drawing



Application Alternatives



	PACKING	
	PCS IN A BOX	1
	BOX DIMENSIONS (CM)	10*80*54
-	GROSS WEIGHT OF BOXS (KG)	3,5

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

SLIM 80 111-001 For Squatting WC Pans



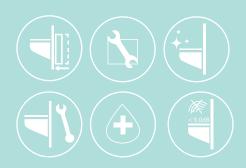
COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR BRICK WALL INSTALLATION

TECHNICAL DETAILS

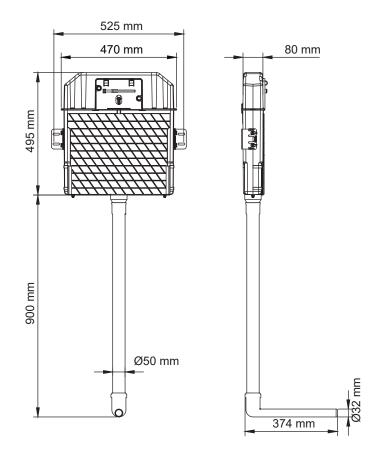
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation in front of the body for better acoustic level and to prevent condensation

BOX CONTENTS

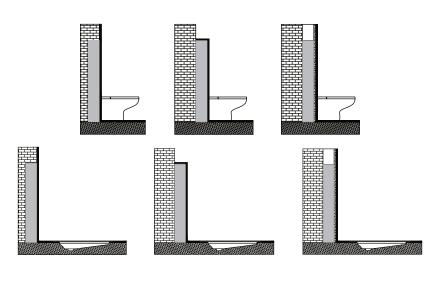
DN15 1/2" angle valve Parts that will be necessary for installation and connectior



Technical Drawing



Application Alternatives



	PACKING	
	PCS IN A BOX	1
↓ I	BOX DIMENSIONS (CM)	9,5*79*53
	GROSS WEIGHT OF BOXS (KG)	3,8

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

SLIM 80 112-001 For Drywalls



COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

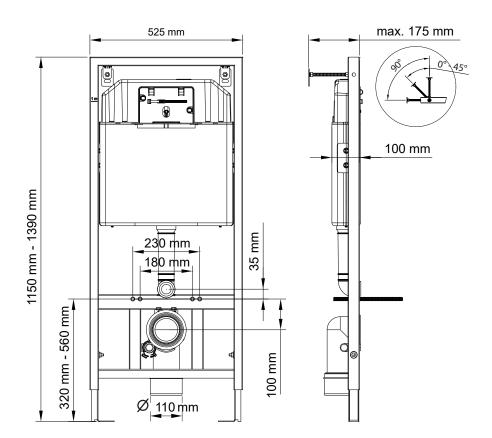
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Overall thickness including the frame: 100 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation covered body for better acoustic level and to prevent condensation Electrostatic powder coated metal frame WC pan hanging rods can bear up to 400 kg Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

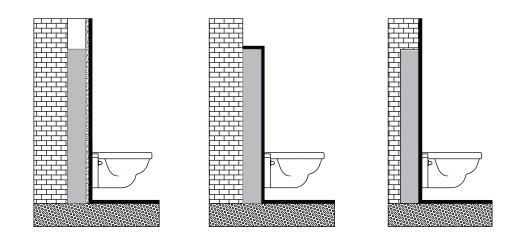
Height adjustable galvanized support legs DN15 1/2" angle valve PE soil pipe (Ø90) and its 90 - 110 mm connector Connection parts for mounting toilet bowl Parts that will be necessary for installation and connection



Technical Drawing



Application Alternatives



	PACKING	
	PCS IN A BOX	1
1	BOX DIMENSIONS (CM)	14*116*54
	GROSS WEIGHT OF BOXS (KG)	12,5

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

SLIM 80 112-002 For Drywalls Free Standing



COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

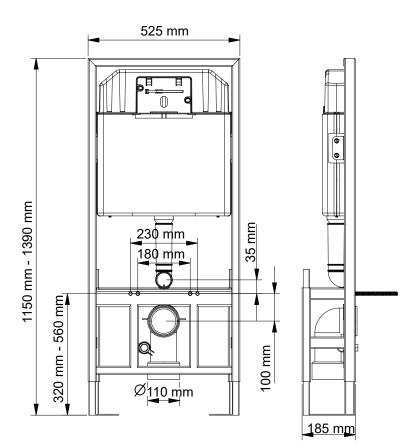
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Overall thickness including the frame: 100 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation covered body for better acoustic level and to prevent condensation Electrostatic powder coated metal frame WC pan hanging rods can bear up to 400 kg Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

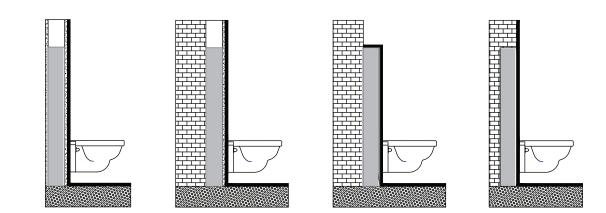
Height adjustable galvanized support legs DN15 1/2" angle valve PE soil pipe (Ø90) and its 90 - 110 mm connector Connection parts for mounting toilet bowl Parts that will be necessary for installation and connection



Technical Drawing



Application Alternatives



	PACKING		
	PCS IN A BOX	1	
↑ T	BOX DIMENSIONS (CM)	26*117*55	
•	GROSS WEIGHT OF BOXS (KG)	16,5	

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

SLIM 80 113-001 For Drywalls Back To Back



COMPATIBLE STANDARD EN 14055 CL 1-7-NL I-VR II DISCHARGE VOLUME: 3/6 L SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

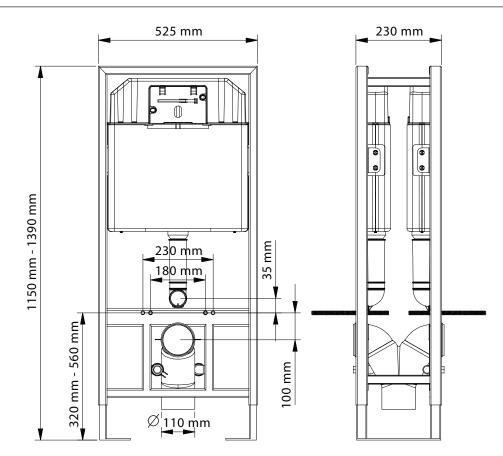
Completely preassembled in the factory Water tank capacity maximum 10 L Tank depth: 80 mm Overall thickness including the frame: 100 mm Mechanical dual flush Water supply connection from top right with G1/2" male 1st acoustic class fill valve according to EN 14124 (Under 3 bar pressure; 9 L/min flow rate, 9 dB max. volume) Impact copolymer special PP body with high resistant to thermal shocks and impact Styrofoam isolation covered body for better acoustic level and to prevent condensation Electrostatic powder coated metal frame WC pan hanging rods can bear up to 400 kg Suitable for both 18 cm & 23 cm axial distance of toilet bowls

BOX CONTENTS

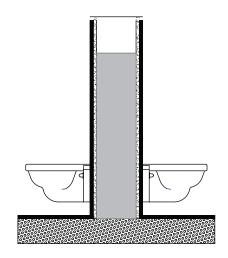
Height adjustable galvanized support legs DN15 1/2" angle valve PE soil pipe (Ø90) and its 90 - 110 mm connector Connection parts for mounting toilet bowl Parts that will be necessary for installation and connection



Technical Drawing



Application Alternatives



PACKING		
PCS IN A BOX	1	
BOX DIMENSIONS (CM)	26*117*55	
GROSS WEIGHT OF BOXS (KG)	25	

Visam reserves the right to make changes on the products in terms of shape, color etc. for its future studies.

EXPOSED GLASS BODY CISTERN

Installation without breaking the wall, with clean and noiseless application





Exposed Glass Body Cisterns add an elegant touch to the bathrooms with modern and stylish look.



Alternative Colors

Visam Exposed Glass Body Cisterns offer two color options as black and white.

Modern

Visam Exposed Glass Body Cistern is a solution to renew bathrooms in a modern way, with a minimalist and elevated design.



Water Saving

Visam Exposed Glass Body Cistern provides dual flush washing with 3/6 It discharge volume that is efficiently water-saving.

User-friendly

Thanks to its 8 mm thick tempered glass body, it is durable and impact resistant. It provides easy repairing opportunity because of its easily removable glass panels in case of maintenance required.



METAL FRAME SYSTEMS

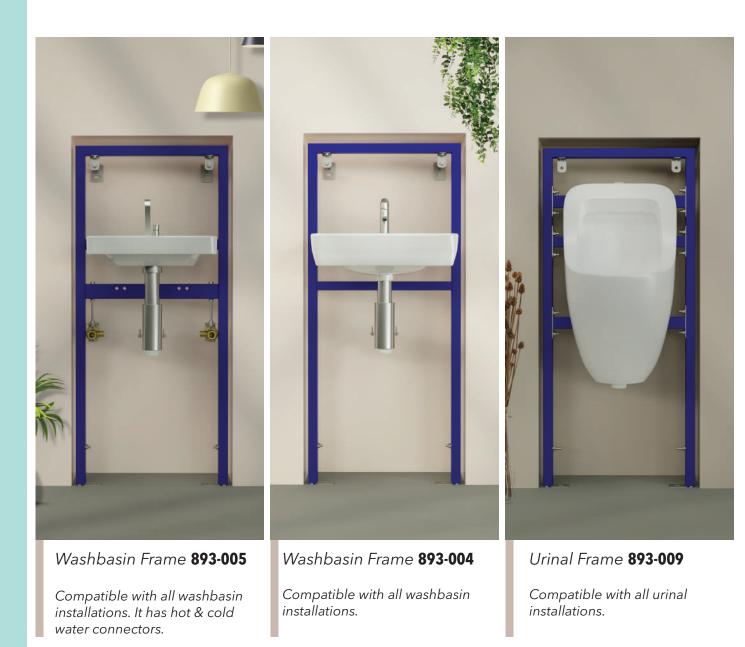
Frames offer different solutions on drywalls for bidets, washbasins and urinals.





Easy Installation with Metal Frame Systems

Visam metal frame systems offer quick and easy solutions for the installation of washbasins, urinals and bidets in the bathrooms.





Bidet Frame **893-003** Compatible with all bidet installations. It has hot & cold water connectors.



Bidet Frame **893-002** Compatible with all bidet installations.



Bidet Frame 893-007

Compatible with all bidet installations. It has hot & cold water connectors, and higher strength for carrying up more than 500 kgs.

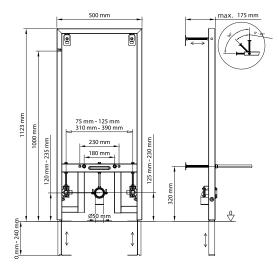


Bidet Frame 893-006

Compatible with all bidet installations. It has higher strength for carrying up more than 500 kgs.

893-003 Wall-Hung Bidet / WC Frame (Including Hot / Cold Water Connectors)





SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

Electrostatic powder coated metal frame Height adjustable system Corner installation availability Ø50 mm PVC elbow and height adjustable clamp Adjustable brass water connectors High strength frame carrying up to 400 kg Suitable for both 18 cm & 23 cm axial distance of toilet bowls / bidets

BOX CONTENTS

Height adjustable galvanized support legs Connection parts for mounting toilet bowl / bidet Parts that will be necessary for installation and connection





PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	8*113*53
GROSS WEIGHT OF BOXS (KG)	9,5

893-002 Wall-Hung Bidet / WC Frame

SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

Electrostatic powder coated metal frame Height adjustable system Corner installation availability Ø50 mm PVC elbow and height adjustable clamp High strength frame carrying up to 400 kg Suitable for both 18 cm and 23 cm axial distance o toilet bowls / bidets

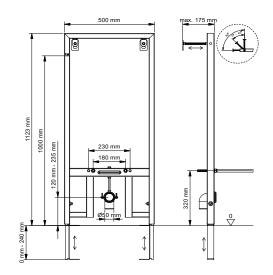
BOX CONTENTS

Height adjustable galvanized support legs Connection parts for mounting toilet bowl / bidet Parts that will be necessary for installation and connection



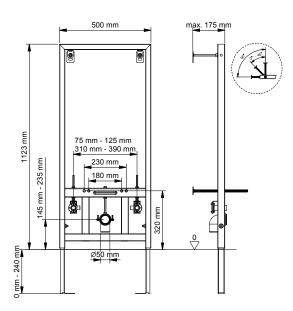
	PACKING	
	PCS IN A BOX	1
Ť	BOX DIMENSIONS (CM)	8*113*53
	GROSS WEIGHT OF BOXS (KG)	8,5





893-007 Wall-Hung Bidet / WC Frame Higher Strength (Including Hot / Cold Water Connectors)



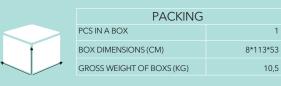


SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

BOX CONTENTS





1

10,5

893-006 Wall-Hung Bidet / WC Frame Higher Strength

SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

BOX CONTENTS

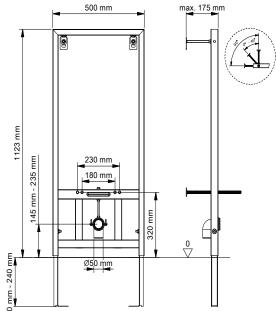


endurance up to 500 kg

Ť.	
	,

1
8*113*53
8,9





893-005 Wall-Hung Washbasin Frame (Including Hot / Cold Water Connectors)



300 mm 45 mm - 380 mm 45 mm - 380 mm 75 mm - 125 mm 310 mm - 390 mm 90 mm 10 mm - 990 mm 10 mm - 90 mm - 900 mm 10 mm - 90 mm - 900 mm 10 mm - 90 mm - 90 mm - 900 mm 10 mm - 90 mm

SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

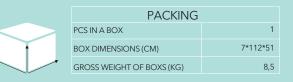
TECHNICAL DETAILS

Electrostatic powder coated metal frame Height adjustable system Corner installation availability Ø50 mm PVC elbow and height adjustable clamp Adjustable brass water connectors High strength frame carrying up to 150 kg Adjustable for 4.5 cm to 38 cm axial distance of washbasin fixing holes

BOX CONTENTS

Height adjustable galvanized support legs Connection parts for mounting washbasin Parts that will be necessary for installation and connection





893-004 Wall-Hung Washbasin Frame

SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

Electrostatic powder coated metal frame Height adjustable system Corner installation availability Ø50 mm PVC elbow and height adjustable clamp High strength frame carrying up to 150 kg Adjustable for 4.5 cm to 38 cm axial distance of washbasin fixing holes

BOX CONTENTS

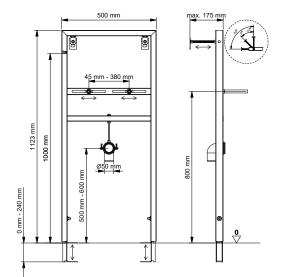
Height adjustable galvanized support legs Connection parts for mounting washbasin Parts that will be necessary for installation and connection





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PACKING	
PCS IN A BOX	1
BOX DIMENSIONS (CM)	7*112*51
GROSS WEIGHT OF BOXS (KG)	8



893-001 Wall-Hung WC Support



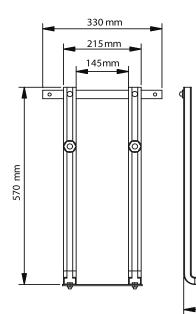
QUICK AND EASY INSTALLATION

TECHNICAL DETAILS

Corrosion resistant galvanised sheet metal legs Height adjustable system High strength frame carrying up to 150 kg

BOX CONTENTS

Height adjustable galvanized support legs Connection parts for mounting bidet Parts that will be necessary for installation and connection







PC BC

GF

PACKING		
CS IN A BOX	10	
OX DIMENSIONS (CM)	5*60*20	
ROSS WEIGHT OF BOXS (KG)	25	

170 mm

893-009 Urinal Frame

SUITABLE FOR DRYWALL AND BRICK WALL INSTALLATION

TECHNICAL DETAILS

Electrostatic powder coated metal frame Height adjustable system Corner installation availability Ø50 mm PVC elbow and height adjustable clamp G1/2" water connection High strength frame carrying up to 150 kg Adjustable for 10 cm to 37 cm axial distance of urinal fixing holes

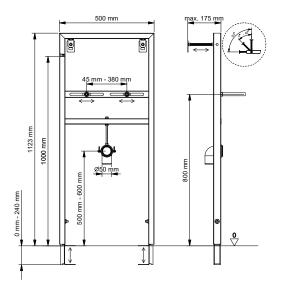
BOX CONTENTS

Height adjustable galvanized support legs Connection parts for mounting urinal Parts that will be necessary for installation and connection





	PACKING	
	PCS IN A BOX	1
Ť	BOX DIMENSIONS (CM)	7*112*51
	GROSS WEIGHT OF BOXS (KG)	8
2.2		







add an elegant touch to the bathrooms with different design alternatives.

Concealed Cistern Flush Plates for Different Tastes

Concealed cistern flush plates, which are designed and manufactured considering contemporary architectural elements, are compatible with all Visam concealed cisterns. We produce them for every taste and style with different color alternatives according to the trends.



Stylish and Functional Flush Plates

With glossy, matt or silky surface alternatives, Visam Flush Plates add a personal touch for a uniquely designed modern bathroom.

Olimpos	230-002 Bright Chrome	230-001 Matt Chrome	230-005 Matt Gold	230-017 Black	230-003 White
Mia	229-002 Bright Chrome	229-001 Matt Chrome	229-005 Matt Gold	229-017 Black	229-003 White
Siena	228-002 Bright Chrome	228-001 Matt Chrome	228-005 Matt Gold	228-017 Black	228-003 White
Karina	226-002 Bright Chrome	226-001 Matt Chrome	226-005 Matt Gold	226-017 Black	226-003 White
Alinda	227-002 Bright Chrome	227-001 Matt Chrome	227-005 Matt Gold	227-017 Black	227-003 White
Didim	228-003 Bright Chrome	223-001 Matt Chrome	223-005 Matt Gold	223-017 Black	223-003 White
Perge	225-002 Bright Chrome	225-001 Matt Chrome	225-005 Matt Gold	225-017 Black	225-003 White
Efes	220-002 Bright Chrome	220-001 Matt Chrome	220-005 Matt Gold	220-017 Black	220-003 White
	* PVD gold option is	also available.			

Surface Finish Alternatives of Colored Flush Plates





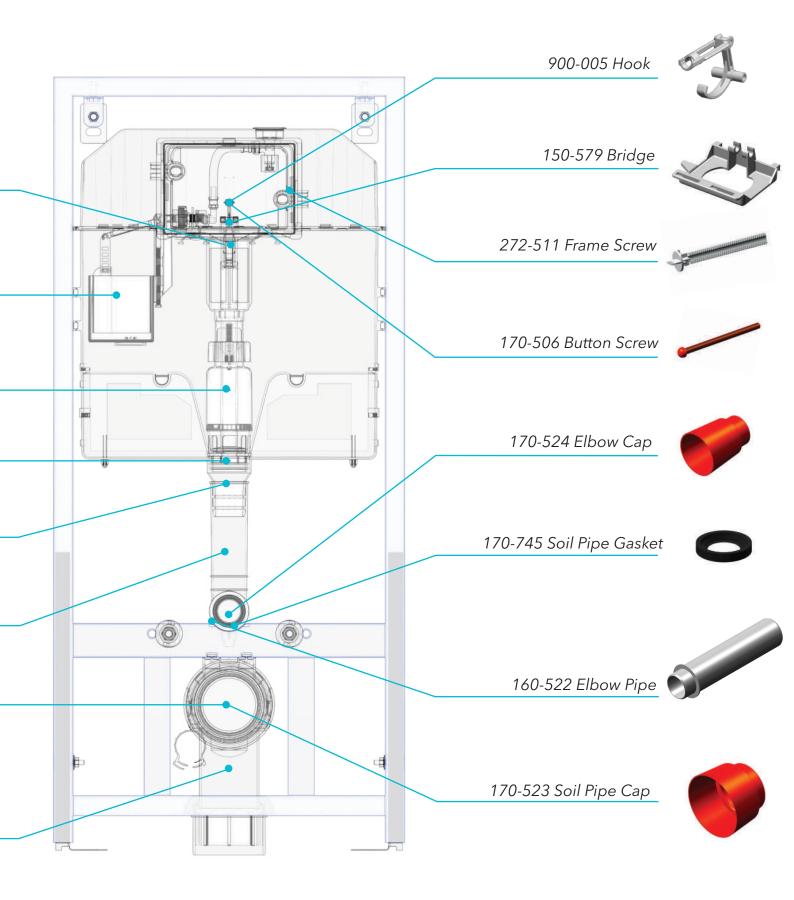




* Different colors options are available.

Concealed Cistern Spare Parts







FROM PAST TO FUTURE...

By scanning the code, you could access to our website.



www.visam.com.tr

visam

We've been part of your solutions since 1964

Factory and Head Quarter Pınar Caddesi No: 72 Pınarbaşı / İzmir T. +90 232 479 07 00 (Pbx) F. +90 232 479 03 58 export@visam.com.tr 0

/ visam_tr



VisamPlastikA.S.



/ visamplastik