



TEXAS HANDLES

Handle designed for TEXAS embedded valve series.

- Finishes in polished chrome, matte black and white, according to model.
- High resistance to aging, even in wet rooms such as bathrooms, showers and toilets.
- Adjustment system to adapt to different wall types and thicknesses, extension available for extreme cases.
- The rosette and socket adjustment system allows for small deviations due to lack of valve perpendicular to the wall (up to a maximum of 10°).



TECHNICAL SHEET TEXAS HANDLES

PRODUCT DESCRIPTION

The handles are supplied with their adjustable rosette and socket, which allows the rosette to be adapted to different wall thicknesses, ensuring a perfect fit.

Wide range of handles available, both in design and finishes, adapting to the set of elements of the premises or room.

PRODUCT SCOPE

Handle for direct operation of TEXAS valves for all types of plumbing installations.

Hidden handles that prevent direct operation of the valve for the public installations where it is desired to protect the valve manoeuvring by third parties.

GENERAL DIMENSIONS

Chrome plated TECH Handle

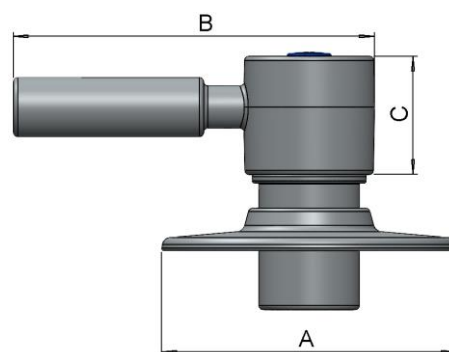
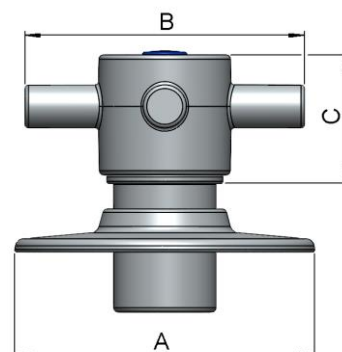
Code	A (mm)	B (mm)	C (mm)
08240	Ø70	86	30

Includes Blue and Red index.

Chrome plated STAR Handle

Code	A (mm)	B (mm)	C (mm)
08245	Ø70	65	30

Includes Blue and Red index.

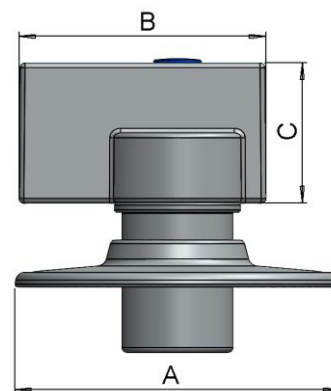




Chrome plated MASTER Handle

Code	A (mm)	B (mm)	C (mm)
08235	Ø70	53	30

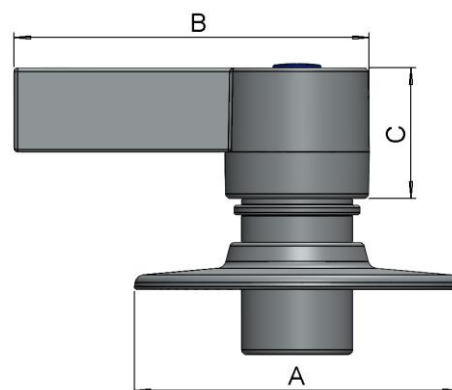
Includes Blue and Red index.



Chrome plated LEVER Handle

Code	A (mm)	B (mm)	C (mm)
08230	Ø70	76	30
08230U	Ø70	76	30

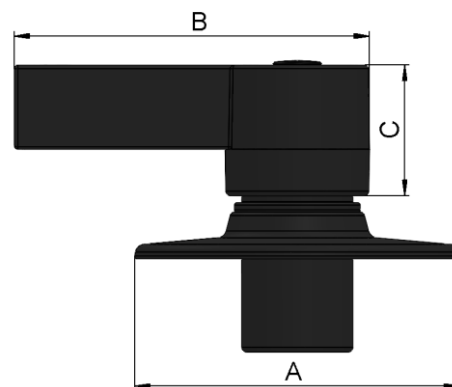
Includes Blue and Red index.



Black LEVER Handle

Code	A (mm)	B (mm)	C (mm)
08230N	Ø70	76	30

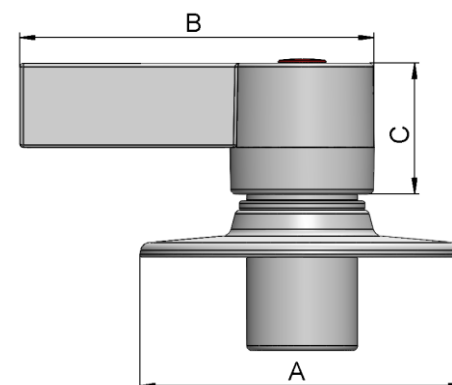
Includes Blue and Red index.



White LEVER Handle

Code	A (mm)	B (mm)	C (mm)
08230B	Ø70	76	30

Includes Blue and Red index.

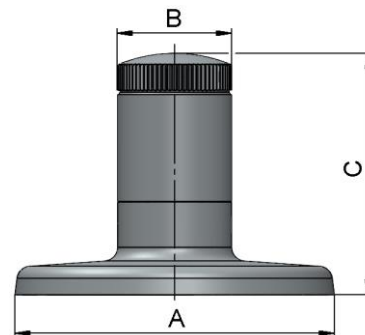




Chrome plated Metal HIDDEN Handle

Code	A (mm)	B (mm)	C (mm)
08260	Ø70	25	53

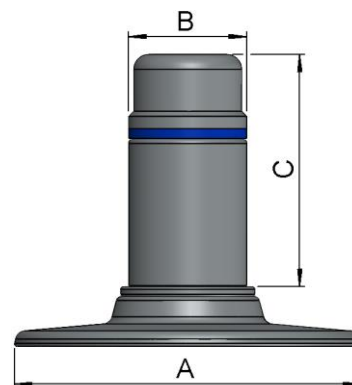
It does not include indexes, nor does it admit the possibility of incorporating them.



Chrome plated ABS HIDDEN Handle

Code	A (mm)	B (mm)	C (mm)
08250	Ø70	24	47
08250U	Ø70	24	47

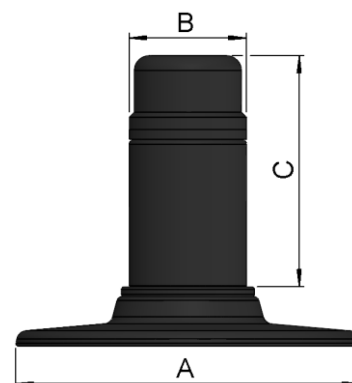
Includes Blue and Red index.



Black ABS HIDDEN Handle

Code	A (mm)	B (mm)	C (mm)
08250N	Ø70	24	47

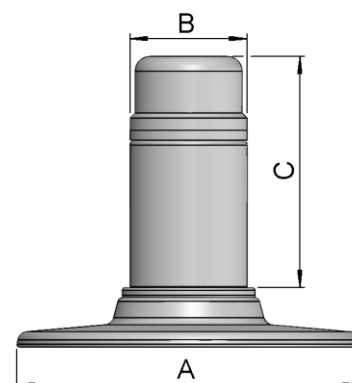
Includes Blue and Red index.



White ABS HIDDEN Handle

Code	A (mm)	B (mm)	C (mm)
08250B	Ø70	24	47

Includes Blue and Red index.

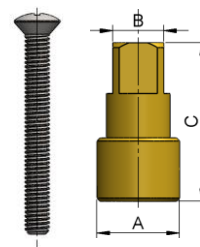




Extension

Code	A (mm)	B (mm)	C (mm)
T8225	Ø13	8	25

Not included with the handles, must be purchased separately.

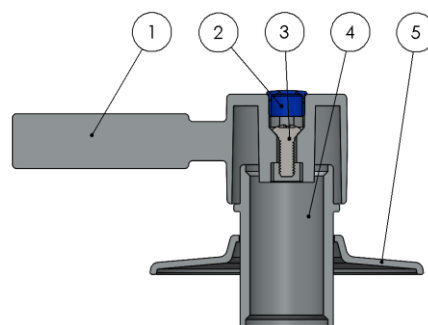
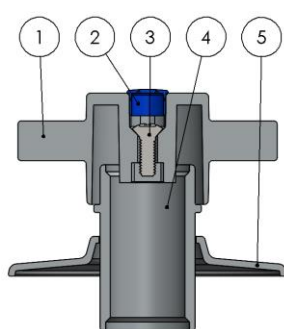
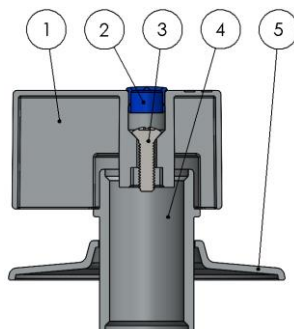
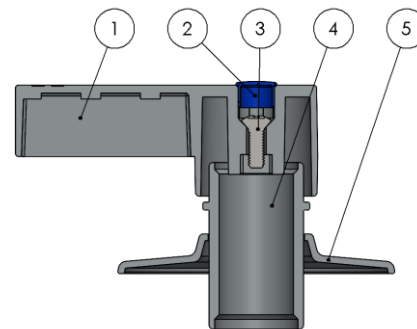


MATERIALS

Metal handle

Item	Component	Material	Finishing
1	Handle*	ZAMAK	Chrome plated*
2	Index	PE	Blue and red
3	Screw	Stainless steel	-
4	Socket	ABS	Chrome plated*
5	Rosette	ABS	Chrome plated*

* Variable finishes according to model (Chrome, White, or Black).



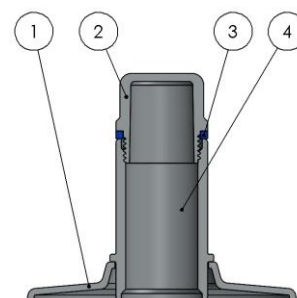
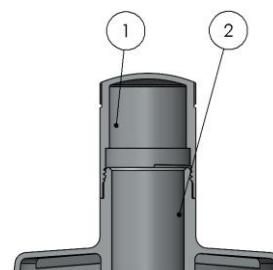
ABS HIDDEN Handle

Item	Component	Material	Finishing
1	Cap	ABS	Chrome plated*
2	Ring	PE	Blue and red
3	Socket	ABS	Chrome plated*
4	Rosette	ABS	Chrome plated*

* Variable finishes according to model (Chrome, White, or Black).

Metal HIDDEN Handle

Item	Component	Material	Finishing
1	Cap	ABS / ZAMAK	Chrome plated
2	Socket -rosette	ABS / ZAMAK	Chrome plated

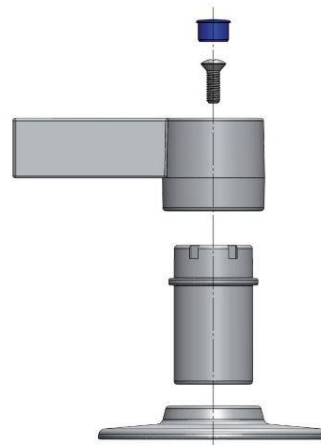




INSTALLATION AND OPERATION INSTRUCTIONS

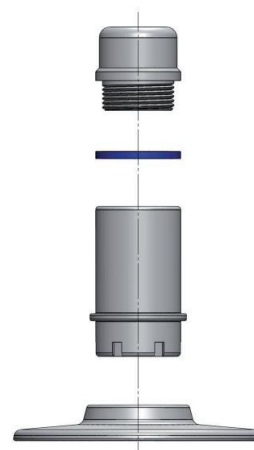
MASTER, LEVER, TECH and STAR Handles.

1. Insert the rosette through the valve neck.
2. Thread the socket until the rosette is fixed against the wall.
3. Insert the valve handle into the stem and screw in.
4. Set the index for hot or cold water.



Plastic HIDDEN handles.

1. Insert the rosette through the valve neck.
2. Thread the socket until the rosette is fixed against the wall (ABS model only).
3. Place the ring corresponding to cold or hot water (only in ABS model).
4. Thread closure cap.



Metal HIDDEN handles

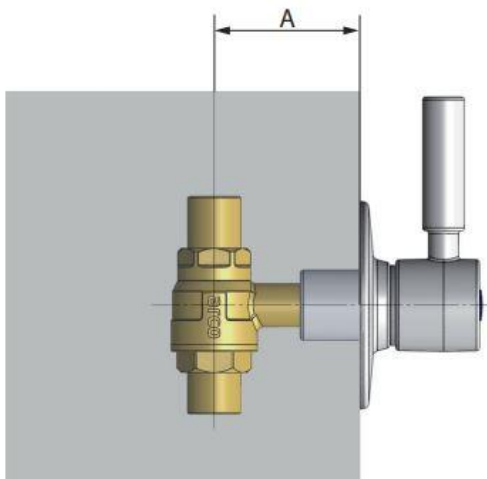
1. Insert the socket-rosette through the valve neck.
2. Thread closure cap.



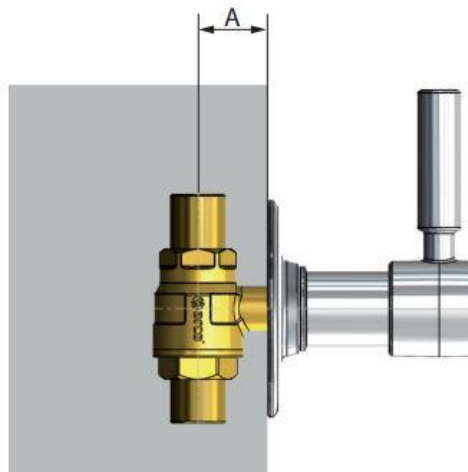


Adjustments and regulation in the installations

The socket has a projection whose function is to fix the panel to the wall; this socket can be screwed to the neck of the valve by any of its two entrances. Depending on the one selected, it can cover a greater distance.



Minimum distance between valve longitudinal axis and wall exterior: 45 mm

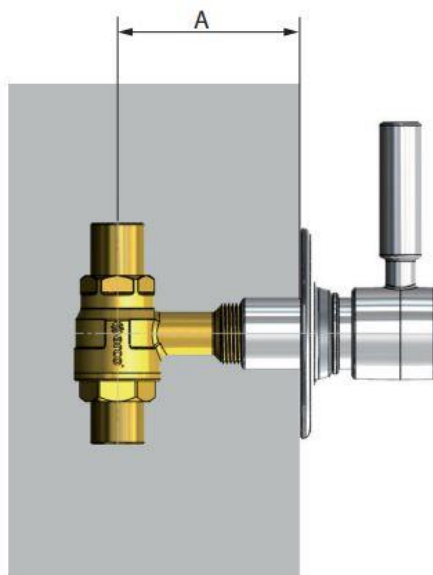


Minimum distance between valve longitudinal axis and wall exterior: 20 mm

In those installations where it is necessary to bridge greater distances, the **extension** should be used (be purchased separately). With this optional accessory, handle **distances from 45 to 60 mm can be achieved**.



Extension



It is not possible to use the extension with the HIDDEN handle.



All products have an environmental impact during its life cycle, even once retired. All the components of this product can be recycled. Once the use is over, leave the valve in any recycling green point. Válvulas Arco reserves the right to change the product or any of its technical specifications without prior notice.

FT07050ING – Edition 2024-12