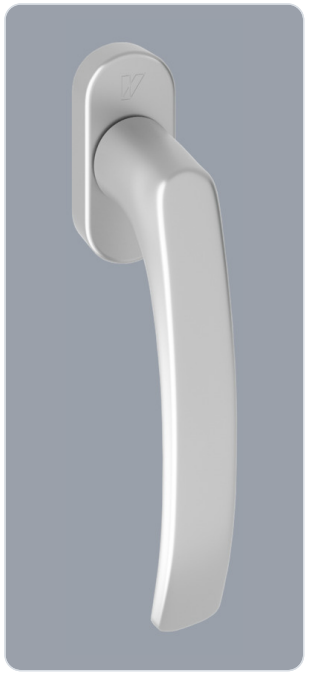
Window handles.

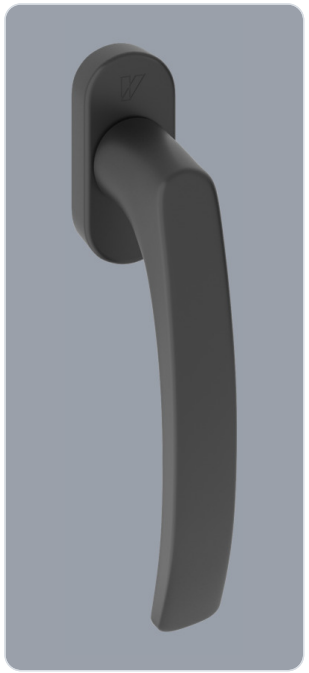
Every Vistaza window that opens carries the same aluminum handle, in white, silver or black, with the Vistaza V on the rosette.

Three finishes

White
Aluminum window handle



Silver
Aluminum window handle



Black
Aluminum window handle

The V on the rosette

Marked, not printed.
The V is pressed into the metal, on the rosette of every window handle and on both plates of every door set. It cannot wear, peel or fade.

Printed and on-screen finish is indicative. Confirm against a physical sample.

Door handles.

Terrace doors and other hinged doors carry a matching lever set on a full-height backplate, with the V pressed into the plate. The plain plate, with no key, is the standard outside plate. The plate with a cylinder takes a key outside and a thumbturn inside. The same three finishes as the window handles.

Backplate 247 × 30 mm Lever 115 mm Locking Thumbturn inside · keyed on request

Outside · no key (standard)

White
No key

Silver
No key

Black
No key

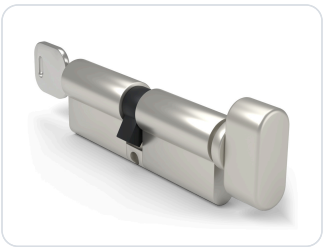
Key outside · thumbturn inside

White
Plate with a cylinder

Silver
Plate with a cylinder

Black
Plate with a cylinder

The lock



Cylinder
Key outside, thumbturn inside

Thumbturn
Inside, in the plate. Renderings

Doors can have one finish outside and another inside, for example black outside and white inside.
A standard door has the plain plate outside and a thumbturn inside, so it locks from the inside without a key. A keyed door, on request, has the cylinder plate on both sides: a key outside, a thumbturn inside.

Printed and on-screen finish is indicative. Confirm against a physical sample.

Sliding door handle.

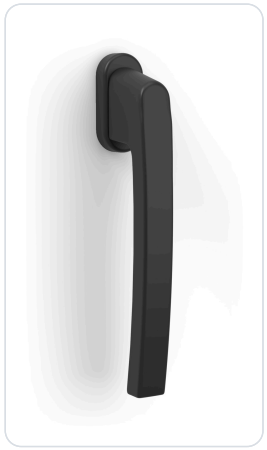
The sliding door has one lever on the inside, in silver, white or black, and a recessed pull outside, flush with the frame, in the same three finishes. There is no key: the door locks from the inside.

Inside Lever, half a turn · **Outside** Recessed pull · **Locking** Four points round the panel · **Key** None

Inside lever

Silver
Rendering

White
Rendering

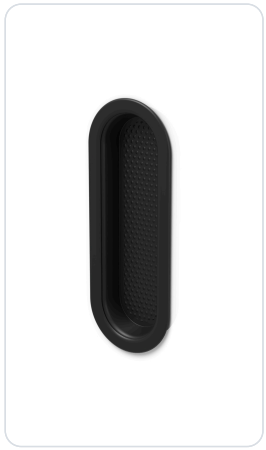


Black
Rendering

Outside pull, recessed

Silver
Rendering

White
Rendering



Black
Rendering

How it works

Lever up
The panel is unlocked and free to slide.

Lever down, half a turn
Four locking points draw the panel shut, onto the gasket all the way round.

Printed and on-screen finish is indicative. Confirm against a physical sample.