

**Height adjustment • Please use #2 Pozidrive screwdriver for all screws**

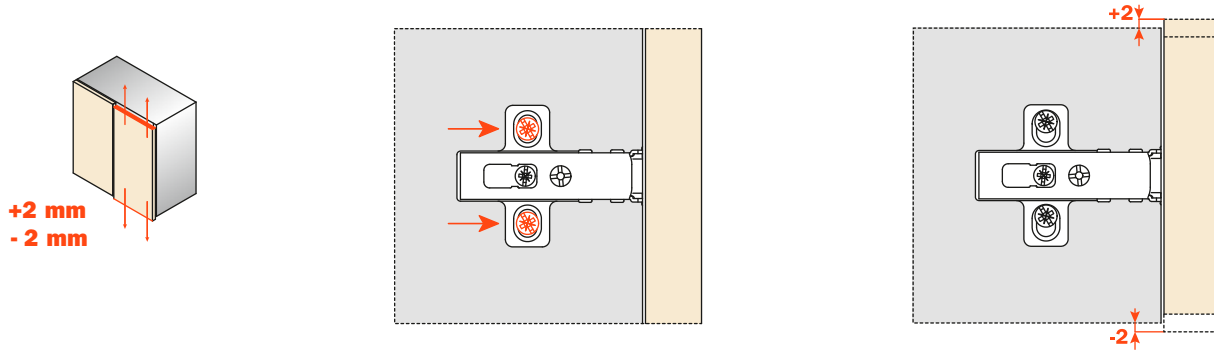
**Regulación vertical • Utilizar un destornillador Pozidrive n°2 para todos los tornillos**

**Traditional height adjustment.**

By loosening the two fixing screws it is possible to adjust the door vertically by  $\pm 2$  mm. The elongated holes allow the mounting plate to slide freely in both directions. The screws must be retightened.

**Regulación vertical tradicional.**

Afrojando los dos tornillos de fijación es posible regular verticalmente la puerta a  $\pm 2$  mm. Los orificios ovales permiten el desplazamiento de la base en los dos sentidos. Finalizada la operación, los tornillos deben ser nuevamente ajustados.

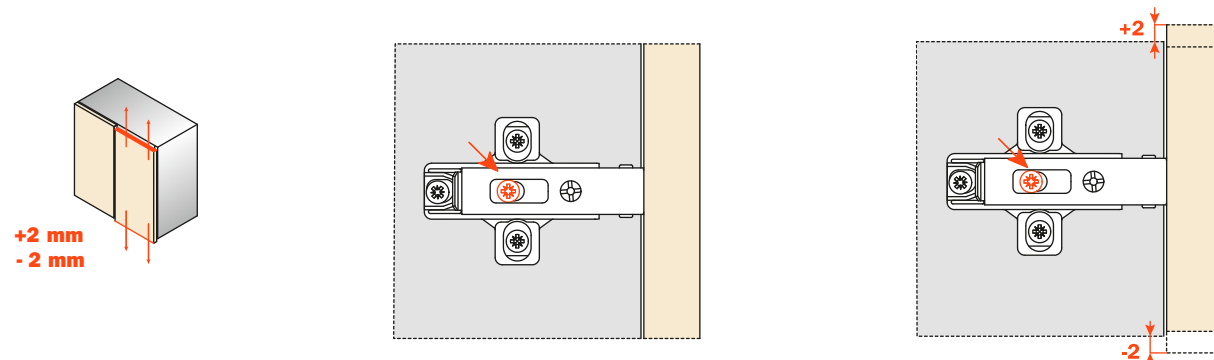


**Height adjustment with Domi snap-on mounting plates, model BARxR.**

Height adjustment is made without loosening any screws. The door can be moved vertically  $\pm 2$  mm simply by rotating the cam adjuster incorporated in this series of mounting plates.

**Regulación vertical con bases Domi de enganche rápido, modelos BARxR**

Es posible regular verticalmente la puerta a  $\pm 2$  mm mediante un excéntrico incorporado en éstos modelos de bases, sin tener que aflojar ningún tornillo.



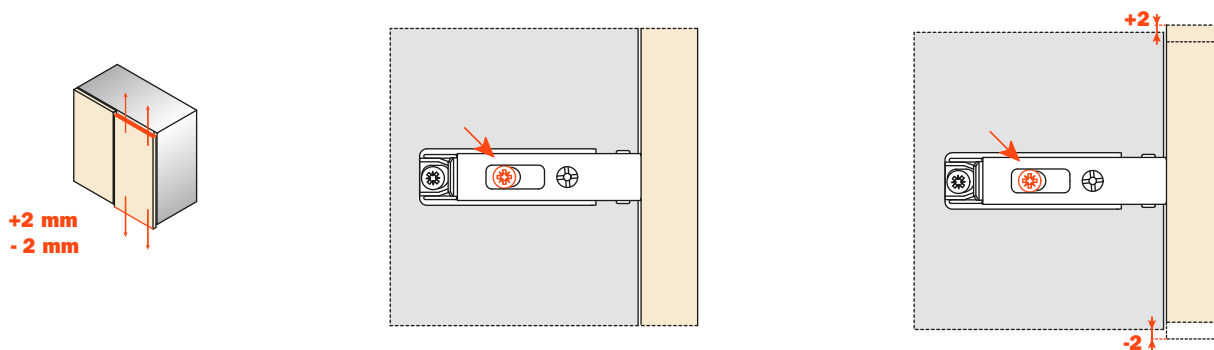
**Height adjustment by cam • Regulación vertical mediante excéntrico.**

**Height adjustment with DOMI snap-on mounting plates, model BAPxR.**

Height adjustment is made without loosening any screws. The door can be moved vertically  $\pm 2$  mm simply by rotating the cam adjuster incorporated in this series of mounting plates.

**Regulación vertical con bases Domi de enganche rápido, modelos BARxR**

Es posible regular verticalmente la puerta a  $\pm 2$  mm mediante un excéntrico incorporado en éstos modelos de bases, sin tener que aflojar ningún tornillo.



**Height adjustment by cam. • Regulación vertical mediante excéntrico.**

**Depth adjustment • Please use #2 Pozidrive screwdriver for all screws**

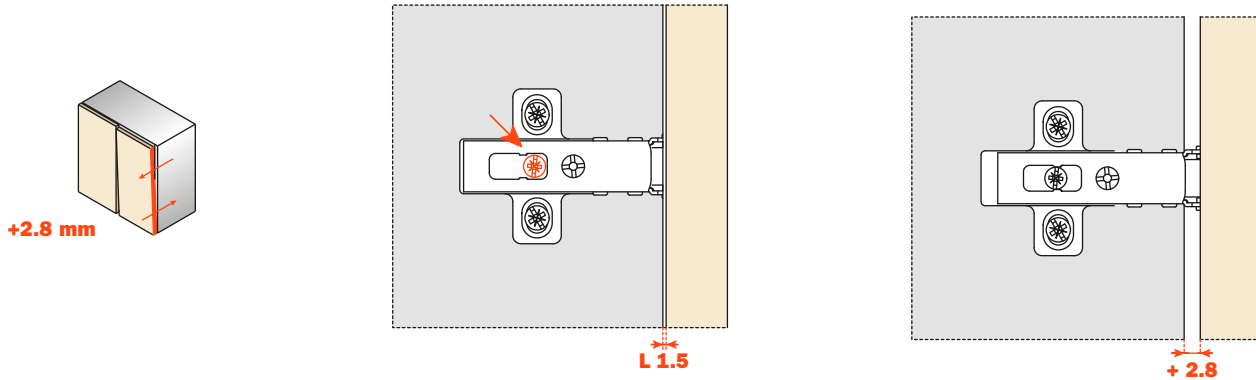
**Regulación frontal • Utilizar un destornillador Pozidrive n°2 para todos los tornillos**

**Traditional depth adjustment.**

The hinge fixing screw is loosened and a key hole on the arm of the hinge enables the door to be adjusted out by +2.8 mm. The fixing screw must be retightened.

**Regulación frontal tradicional.**

Es posible regular frontalmente la puerta a +2.8 mm. El orificio oval permite el desplazamiento frontal de la bisagra. Finalizada la operación, el tornillo debe ser nuevamente ajustado.

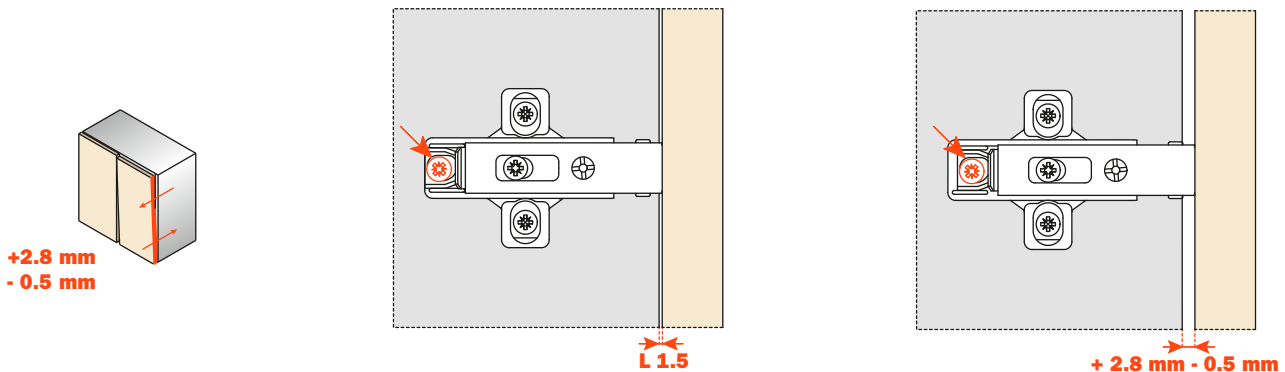


**Depth adjustment with DOMI® snap-on mounting plates model BARxR.**

Frontal adjustment is made without loosening any screws. The door can be moved frontally from -0.5 to +2.8 mm simply by rotating the cam adjuster in this series of mounting plates.

**Regulación frontal con bases DOMI® enganche rápido modelos BARxR.**

Es posible regular frontalmente la puerta desde -0.5 mm hasta +2.8 mm mediante un excéntrico, sin tener que aflojar ningún tornillo.



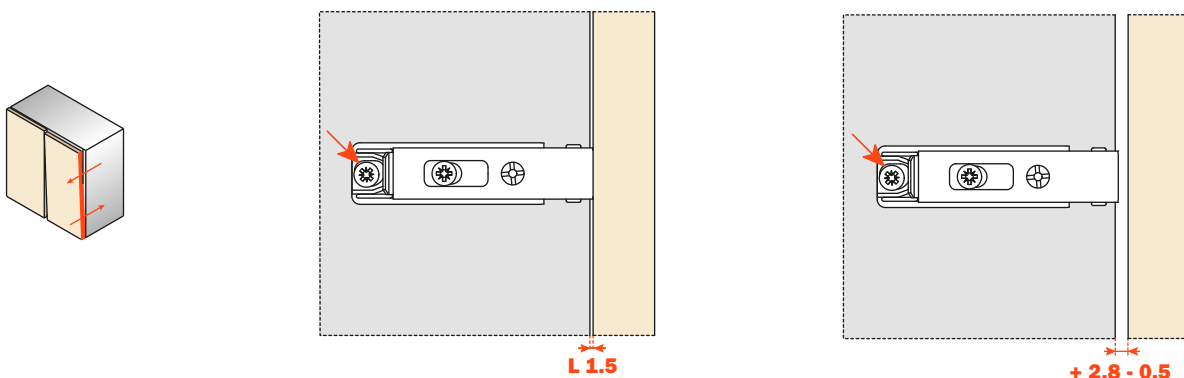
**Depth adjustment by cam. • Regulación frontal mediante excéntrico.**

**Depth adjustment with DOMI® snap-on mounting plates model BAPxR.**

Frontal adjustment is made without loosening any screws. The door can be moved frontally from -0.5 to +2.8 mm simply by rotating the cam adjuster in this series of mounting plates.

**Regulación frontal con bases DOMI® enganche rápido modelos BAPxR.**

Es posible regular frontalmente la puerta desde -0.5 mm hasta +2.8 mm mediante un excéntrico, sin tener que aflojar ningún tornillo.

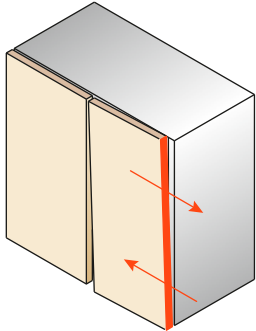


**Side adjustments • Please use #2 Pozidrive screwdriver for all screws**

**Regulaciones lateral • Utilizar un destornillador Pozidrive n° 2 para todos los tornillos**

**Side to side adjustment of the door with 100, 200, F and B series hinges.**

**Regulación lateral de la puerta con bisagras 100 series, 200, F y B.**

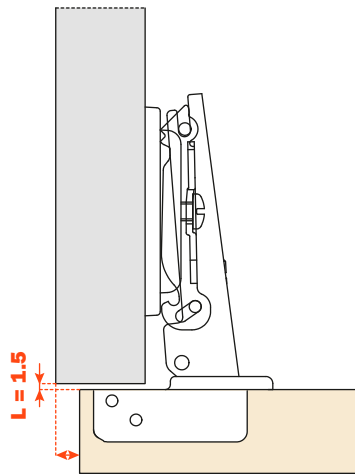
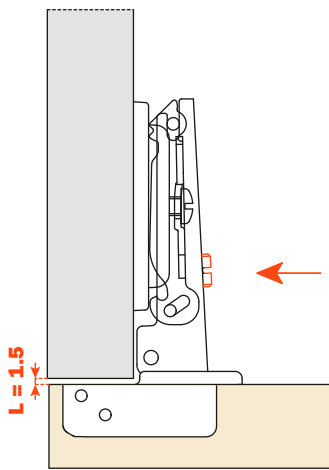


An ingenious adjustment system allows the door to be moved laterally without changing the gap behind the door (the "L" value of 1.5 mm remains constant).

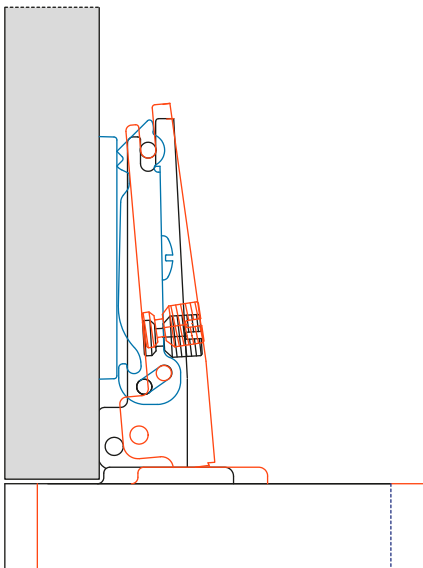
**Compensating side adjustment. A patented system exclusive to all Salice 100, 200, F and B series hinges.**

*Una técnica especial de regulación permite un desplazamiento lateral de la puerta manteniendo inalterado el valor de "L" = 1.5 mm.*

**Regulación lateral compensada. Un sistema exclusivo patentado en todas las bisagras Salice de las 100 series, 200, F y B.**



**-1.5 +4.5 mm (100, 200, and series B / serie 100, 200 y B)**  
**-0.5 +5.5 mm (F series/ serie F)**



The adjustment screw operates in conjunction with the inner leaf of the hinge arm. The door moves in only one plane - parallel to the carcass while maintaining a consistent "L" value or gap between the door and the carcass. No further adjustments are required since there is no gap change.

*El tornillo de regulación actúa haciendo adelantar el brazo de la bisagra. La puerta se desplaza respecto al lateral evitando su separación. No son necesarias ulteriores operaciones de ajuste.*