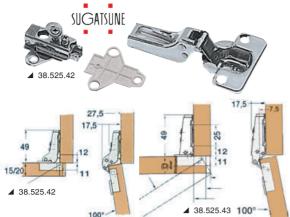


# **Hinges for hatches**



#### SUGATSUNE spring hinges for cabinet doors

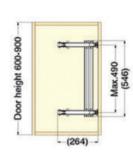
Made completely of stainless steel; fitted with nylon cleat to adjust the step.

Code	Version	←→  hinge overall mm	Plate for overall dimension mm	For doors thickness mm
38.525.42	With half overlapping door on the frame (5-9 mm)	94x54	41x44	15/20
38.525.43	With total overlapping door on the frame (15-19 mm)	94x54	41x44	15/20









#### New **SUGATSUNE MonoFlat LIN-X Hinge**

MonoFlat LIN-X450 hinge with lateral rotation mechanism.

Allows lateral rotation of doors within reduced radius. Ideal for limited front space applications (electrical panels in corridors).

The door does not impede clear space when fully open, providing full access to the cabinet. Free rotation and cushioned closure Soft Close. Simple installation, adjustable in 4 ways.

Code	Version	←→  hinge overall mm	Plate for overall dimension mm	For doors thickness mm
38.528.01	Overlap 19 mm	285x55	47x46	15/24









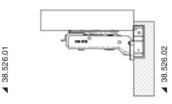
## Spring hinges for Soft Close cabinet doors

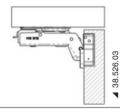
SOFT CLOSE

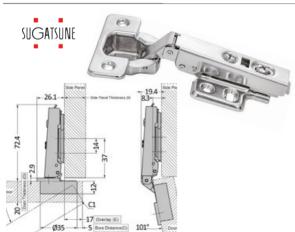
Made completely of stainless steel.  $105^{\circ}$  opening. When exceeding  $45^{\circ}$  opening, the door stays open in any position. Soft Close braked closure. Fitted with click-in device for quick release of the hatch.

Code	Version	←→  hinge overall mm	Plate for overall dimension mm	For doors thickness mm
38.526.01	Full Overlay	110x64	47x54	14/24
38.526.02	Half Overlay	110x64	47x54	14/24
38.526.03	Inset	110x64	47x54	14/24









# New

### Hinge with integrated damper

**SOFT CLOSE** 

Stainless steel hinge with ABS damper. Soft Close closing damper.

Code	←→  <sub>hinge overall mm</sub>	Plate for overall dimension mm	For doors thickness mm
38.529.01	110*62	46*51	15/20