



D0L\_SNG - Smoveholder with assembly stop devices



We suggest that one smoveholder only is used for each door, by selecting one of the three available models:



to be used with doors made with particularly light materials.



to be used with doors with two hinges.



## **DOL9SNG**

to be used with doors with more than two hinges.



**DOL SNGR - Smoveholder** without assembly stop devices



Pallets 13.500 pcs

available models:

to be used with doors made with particularly light materials.

We suggest that one smoveholder only is used for each door, by selecting one of the three



## **DOL8SNGR**

to be used with doors with two hinges.



to be used with doors with more than two hinges.

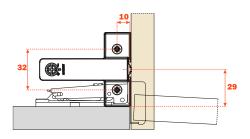
Packing Boxes 150 pcs Pallets 13.500 pcs

# **Smoveholder application**

## Arm 0, Arm 5, Arm 9 - Smoveholder DOL\_SNG

Frontal positioning: with assembly stop devices.

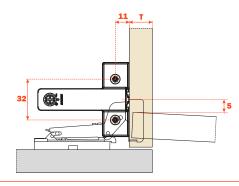
Side positioning: place the smoveholder with its wing in contact with the side of the cabinet.



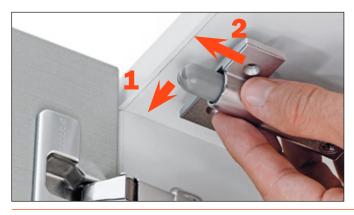
**1** - Place the smoveholder in position on the top or bottom panel with its wing in contact with the side of the cabinet.

## Arm 17 - Smoveholder DOL\_SNGR

Frontal positioning: drilling value at + 11 mm plus the door thickness. Side positioning: place the smoveholder with its centreline approx.  ${\bf 5}$ mm from the edge of the door at its fully open position.



2 - Screw the smoveholder into position.



3 - Finally it is possible to adjust the Smove to increase or reduce the decelerating effect.



# **Positive adjustment**

Rotating the screw towards the + sign, thus moving the Smove forward, the decelerating effect increases.



## **Negative adjustment**

Rotating the screw towards the - sign, thus moving the Smove backwards, the decelerating effect reduces.

