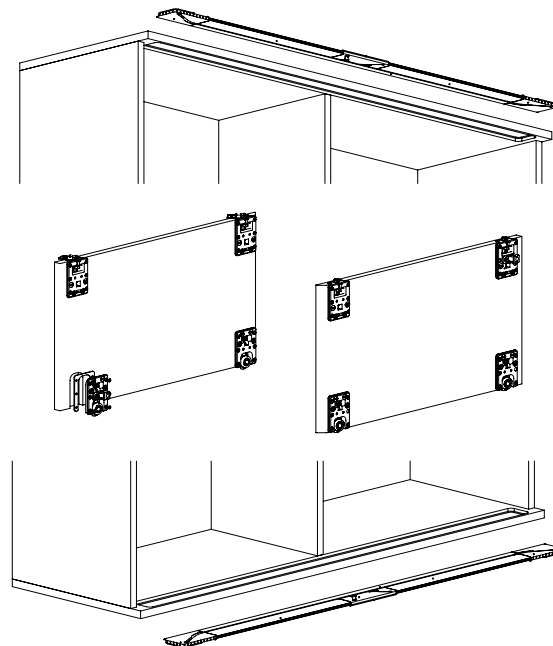


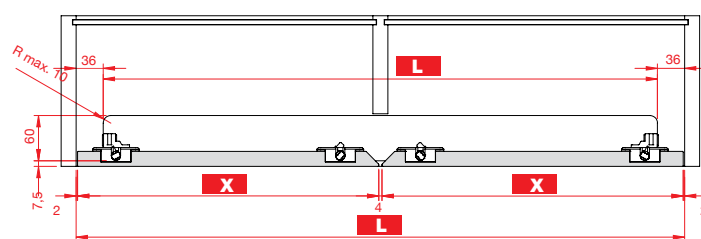
SWITCH

"inline"doors (internal sliding) | Max. 20kg

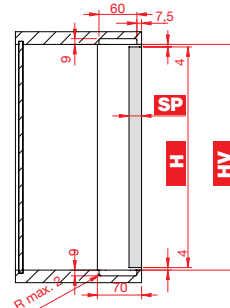


SWITCH

TECHNICAL SPECIFICATIONS



DOOR OVERLAP FROM 65 mm TO 82 mm



FORMULAS / FORMULE

$$H = HV - 8$$

$$X = (L - 2 - 4 - 2) / 2$$

$$L = (X * 2) + 2 + 4 + 2$$

$$LF = L - (36 * 2)$$

$$SP = 18 \div 22 \text{ mm}$$



H = Max. 1600mm

X = 900mm | 750mm | 600mm | 450mm



Initial position

The cabinets doors are perfectly aligned, shaping a continuous surface.



Final position

A door is moving along the track, internally to the cabinet, thanks to the switch turnout movement led by the small flap.

Item Code	Descriptions
94.K.1371.1.2.02	Switch - Max 20kg, Max 1600mm Height, 2 doors of 900mm each, 18-22mm Thickness - Standard
94.K.1372.1.2.02	Switch - Max 20kg, Max 1600mm Height, 2 doors of 750mm each, 18-22mm Thickness - Standard
94.K.1373.1.2.02	Switch - Max 20kg, Max 1600mm Height, 2 doors of 600mm each, 18-22mm Thickness - Standard
94.K.1374.1.2.02	Switch - Max 20kg, Max 1600mm Height, 2 doors of 450mm each, 18-22mm Thickness - Standard