

ECLISSE SYNTESIS® TECH

FEATURES



ECLISSE SYNTESIS® TECH is the solution that completes ECLISSE SYNTESIS® COLLECTION's range. It allows to contain technical rooms. Electrical wiring, plumbing, and even closets can now be concealed and discreetly integrated into the wall.



Thanks to ECLISSE SYNTESIS® TECH, the wall looks completely unchanged while the technical spaces remain accessible, to be open only when needed through comfortable push-pull openings.

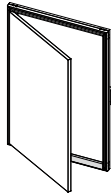
On demand are also available handles with lever or with key. Customizable with any type of opening, single or double leaf, folding or removable panel, it allows you to hide any item or equipment that we do not want to be visible, leaving it inspectable for any maintenance.



ECLISSE SYNTESIS® TECH

VERSIONS - DIMENSIONS

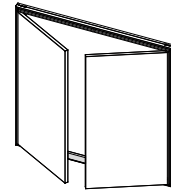
SINGLE DOOR



A single frame for right-hinged or left-hinged opening

Option with hinges on the vertical side
(Useful space between hinge and lock around 4" less than the passage size)

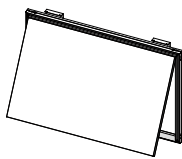
DOUBLE DOOR



Not available with key-lock

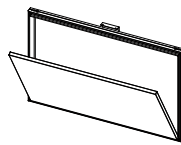
Option with hinges on the vertical side
(Useful space between hinge and lock around 6" less than the passage size)

TOP-HUNG PANEL



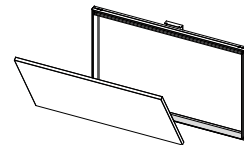
Hold open device supplied as standard

BOTTOM-HINGED PANEL



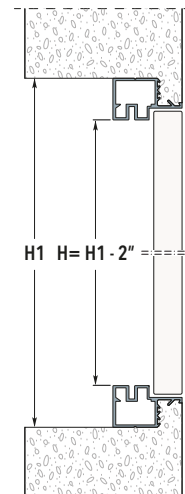
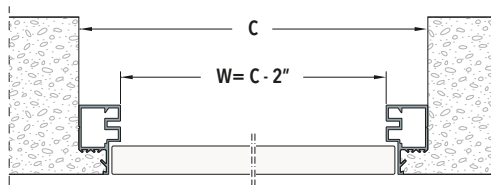
Safety chain device supplied as standard

REMOVABLE PANEL



Safety chain device supplied as standard

Option with hinges on the horizontal side
(Useful space between hinge and lock around 4" less than the passage size)



OVERALL DIMENSIONS

$$C = W + 2''$$

$$H1 = H + 2''$$

DIMENSIONS

VERSION	PASSAGE SIZE		OVERALL DIMENSIONS	
	W	H	C	H1
Single door	11-7/8" ÷ 23-5/8"	11-7/8" ÷ 63"	13-7/8" ÷ 23-5/8"	13-7/8" ÷ 65"
Double door	23-5/8" ÷ 39-7/8"	11-7/8" ÷ 63"	25-5/8" ÷ 41-5/8"	13-7/8" ÷ 65"
Top-Hung, Bottom-Hinged and Removable Panel	11-7/8" ÷ 63"	11-7/8" ÷ 23-5/8"	13-7/8" ÷ 65"	13-7/8" ÷ 23-5/8"

Dimensions are given in in.

NOTES

- ▶ The Removable Panel doesn't have hinges
- ▶ Supplied with push-pull opening system as standard.