

ECLISSE SYNTESIS® AREO

FEATURES



A flush frame which conforms with the surrounding space.

ECLISSE SYNTESIS® AREO offers the perfect way to disguise built-in cupboards and closets elegantly and discreetly, combining function with form.

The frame can be retracted seamlessly into the wall without protruding. It can be modified to match the surrounding space and either painted or covered with appropriate wallpaper. With its clear lines, ECLISSE SYNTESIS® AREO also meets the latest requirements of style, containing built-in cupboards or discreetly concealing areas and spaces which are preferably not visible.



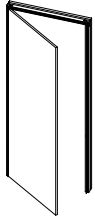
ECLISSE SYNTESIS® AREO can be customised in terms of the opening and dimensions satisfying any technical and functional requirements without sacrificing appearance.



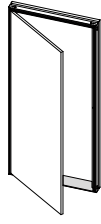
ECLISSE SYNTESIS® AREO

VERSIONS

SINGLE DOOR

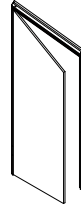


Single door frame, 3-sided

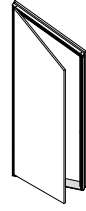


Single door frame, 4-sided

INCLINED SINGLE DOOR

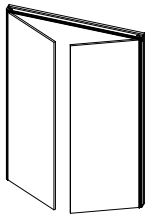


Inclined frame
for single door frame, 3-sided

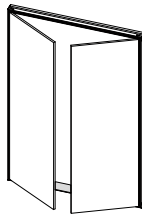


Inclined frame
for single door frame, 4-sided

DOUBLE DOOR

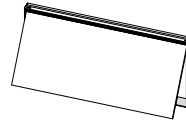


Double door frame, 3-sided



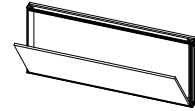
Double door frame, 4-sided

TOP-HUNG PANEL



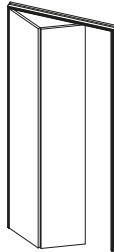
4-sided frame with
top-hung panel

BOTTOM-HINGED PANEL



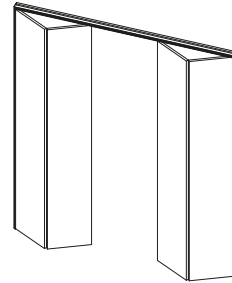
4-sided frame with
bottom-hinged panel

BIFOLD DOOR



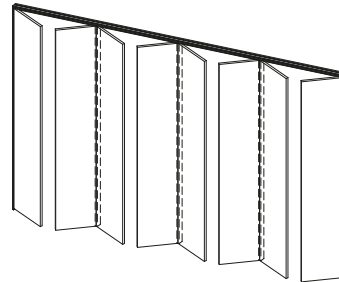
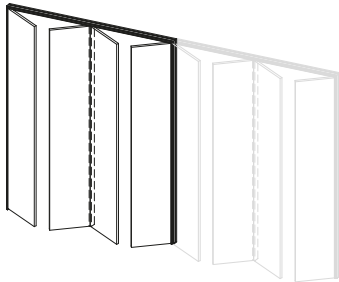
Single door frame, 3-sided

DOUBLE BIFOLD DOOR



Single door frame, 3-sided

MODULAR

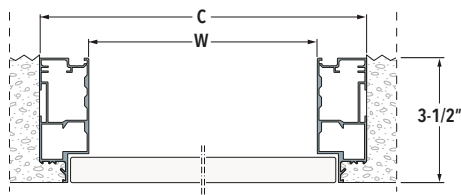


Single door frame, 3-sided
System up to 8 doors

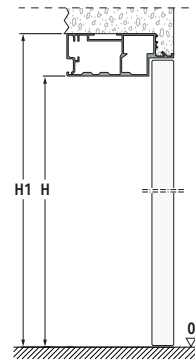
ECLISSE SYNTESIS® AREO

DIMENSIONS

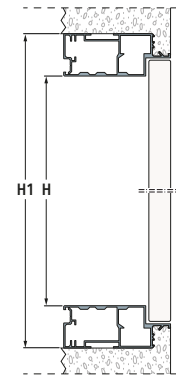
SINGLE DOOR



3-SIDED VERSIONS



4-SIDED VERSIONS



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OVERALL DIMENSIONS

$$C = W + 2-3/4"$$

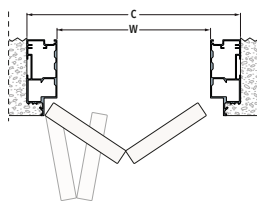
3-sided versions

4-sided versions

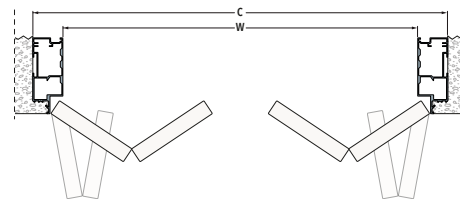
$$H1 = H + 1-3/8"$$

$$H1 = H + 2-3/4"$$

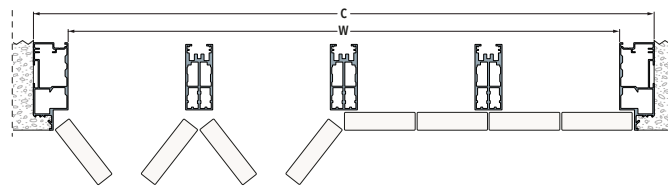
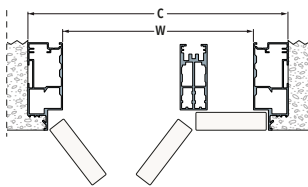
BIFOLD DOOR



DOUBLE BIFOLD DOOR



MODULAR (Examples)



DIMENSIONS

VERSION	PASSAGE SIZE		OVERALL DIMENSIONS	
	W	H	C	H1
Single door on 3 sides	11-3/4" ÷ 25-5/8"	11-3/4" ÷ 106-1/4"	14-5/8" ÷ 28-3/8"	13-1/4" ÷ 107-5/8"
Single door on 4 sides	11-3/4" ÷ 25-5/8"	11-3/4" ÷ 106-1/4"	14-5/8" ÷ 28-3/8"	14-5/8" ÷ 109"
Double door on 3 sides	23-5/8" ÷ 51-1/8"	11-3/4" ÷ 106-1/4"	26-3/8" ÷ 53-7/8"	13-1/4" ÷ 107-5/8"
Double door on 4 sides	23-5/8" ÷ 51-1/8"	11-3/4" ÷ 106-1/4"	26-3/8" ÷ 53-7/8"	14-5/8" ÷ 109"
Top-Hung and Bottom Door on 4 sides	11-3/4" ÷ 70-7/8"	11-3/4" ÷ 25-5/8"	14-5/8" ÷ 73-5/8"	14-5/8" ÷ 28-3/8"
Bifold door on 3 sides	23-5/8" ÷ 47-1/4"	11-3/4" ÷ 106-1/4"	26-3/8" ÷ 50"	13-1/4" ÷ 107-5/8"
Double Bifold door on 3 sides	47-1/4" ÷ 94-1/2"	11-3/4" ÷ 106-1/4"	50" ÷ 97-1/4"	13-1/4" ÷ 107-5/8"
Modular on 3 sides	36-1/4" ÷ 207-7/8"	11-3/4" ÷ 106-1/4"	39" ÷ 210-5/8"	13-1/4" ÷ 107-5/8"

Dimensions are given in in.

NOTES

- ▶ 3/4" thickness chipboard, panels covered with white melamine ready to be painted
- ▶ For handles see "Handles" section
- ▶ All versions can be supplied without milling for the handle
- ▶ The Bifold, Double Bifold and Modular versions comes in a kit
- ▶ For Bifold doors, the tensioning rod starts from H= 35-3/8"
- ▶ The hinge reduces the passage size by 1" for all version except the Bifold; for the Bifold, the opening is reduced by 3-3/8" on each side
- ▶ Push-pull available on 4-sided frames for double door versions up to H=63" and on 3 sides for single door version
- ▶ Hydraulic piston for Top-Hung and Bottom-Hinged panels