

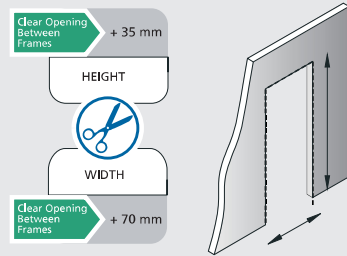
FLIP-FLAP DOOR LACQUERED 40 mm



Door used to separate work rooms and corridors in food processing areas with a high traffic of people or vehicles.

Equipped with vision panel, door protection and a fixing mechanism that allows the leaf to remain open at 90° in order to move goods more quickly and efficiently.

Specially designed for the food industry, as well as supermarkets, restaurants and hotels.



LEAF	FRAME	FITTINGS
40 mm leaf with PUR insulation (Bs2d0) of 40 kg/m ³ , with grey gasket (on opposite side of hinge).	Extruded aluminium profile, lacquered in RAL 9010 white.	Embedded composite hinges of grey colour, flush mounted on leaf.
Framed with anodized aluminium profiles, with 0,5 mm sheet steel coating. Standard colour Pirineus White 1006.	Exterior L shaped frame with extra space for mounting screws and flashings.	Retention mechanism at 90°, that enables the door to be kept open.
Acrylic door viewer of 340 x 640 mm, mounted on EPDM profile in grey, with rounded edges.	Edge profiles of 60mm thickness, expandable on both sides to ensure centred hinges.	Wing-shaped protection in stainless steel AISI-304.
300H x 3 mm polypropylene protection on each side of the leaf	Frame with interior closing with double space to hide mounting screws and flashings.	Stainless steel screws.

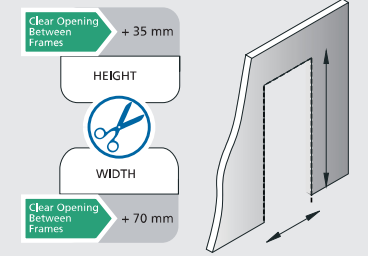
FLIP-FLAP POLYPROPYLENE DOOR 40 mm



Door to separate work rooms, corridors and adjacent rooms, where special hygiene is required, and goods need to be moved quickly.

The finish ensures optimum insulation, dimensional stability and durability.

Especially used in supermarkets, restaurants and hotels.



LEAF	FRAME	FITTINGS
40 mm leaf with PUR insulation (Bs2d0) of 40 kg/m ³ , with grey gasket (on opposite side of hinge).	Extruded aluminium profile, lacquered in RAL 9010 white.	Embedded composite hinges. Colour: grey.
Framed with anodized aluminium profiles with 3mm polypropylene coating (white).	Exterior L shaped frame with extra space for mounting screws and flashings.	Retention mechanism at 90°, that enables the door to be kept open.
Acrylic door viewer of 340 x 640 mm, mounted on EPDM profile in grey, with rounded edges.	Edge profiles of 60mm thickness, expandable on both sides to ensure centred hinges.	Wing-shaped protection in stainless steel AISI-304.
300H x 3 mm polypropylene protection on each side of the leaf.	Frame with interior closing with double space to hide mounting screws and flashings.	Stainless steel screws.

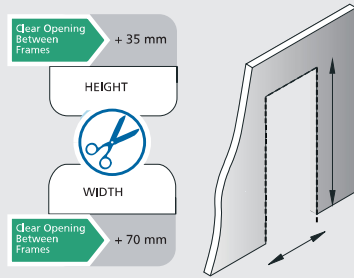
FLIP-FLAP POLYETHYLENE DOOR 15 mm



Door to separate work rooms, corridors and adjacent rooms with the same temperature and where hygiene is essential.

Finish very resistant to shocks, each sheet always includes vision panel and a polyethylene protection on the base, so as not to damage the door when opened.

Especially used in supermarkets, restaurants, catering and hotels, where there is a high movement of people and goods.



LEAF	FRAME	FITTINGS
High density polyethylene sheet, 15 mm thickness, embedded in a 40 mm vertical reinforcement.	Extruded aluminium profile, lacquered in RAL 9010 white.	Embedded composite hinges. Colour: grey.
Leaf with adjustable longitudinal wiper gasket. Leaf standard colour: natural white. Gasket colour: grey.	Exterior L shaped frame with extra space for mounting screws and flashings.	Retention mechanism at 90°, that enables the door to be kept open.
Acrylic door viewer of 340 x 640 mm, mounted on EPDM profile in grey, with rounded edges.	Edge profiles of 60mm thickness, expandable on both sides to ensure centred hinges.	Wing-shaped protection in stainless steel AISI-304.
300H x 7 mm polypropylene protection on each side of the leaf.	Frame with interior closing with double space to hide mounting screws and flashings.	Stainless steel screws.

ALUMINIUM WINDOWS



Fixed observation window to monitor work spaces and activity, very popular in supermarkets.

Sliding windows save space when they need to be opened, and are mostly used in office areas on industrial premises.

FIXED	SLIDING	FRAME
Double glazed, laminated and tempered glass 44.1-12-44.1 (laminated and tempered glass 4-1-4 mm / air chamber de 12 mm / (laminated and tempered glass 4-1-4 mm).	Double glazed tempered glass 5-12-5 (tempered glass 5 mm / air chamber 12 mm / (tempered glass 5 mm).	Extruded aluminium profile, lacquered in RAL 9010 white, with thermal break.
Vertical crosspiece from widths of 1,400 mm.		Counter frames with expandable sides, adjustable to any panel thickness.

✳️ OPTIONS

FIXED WINDOWS GLASS

Double tempered glass 5-12-5 mm
(Tempered glass 5mm + air space 12mm + tempered glass 5mm)