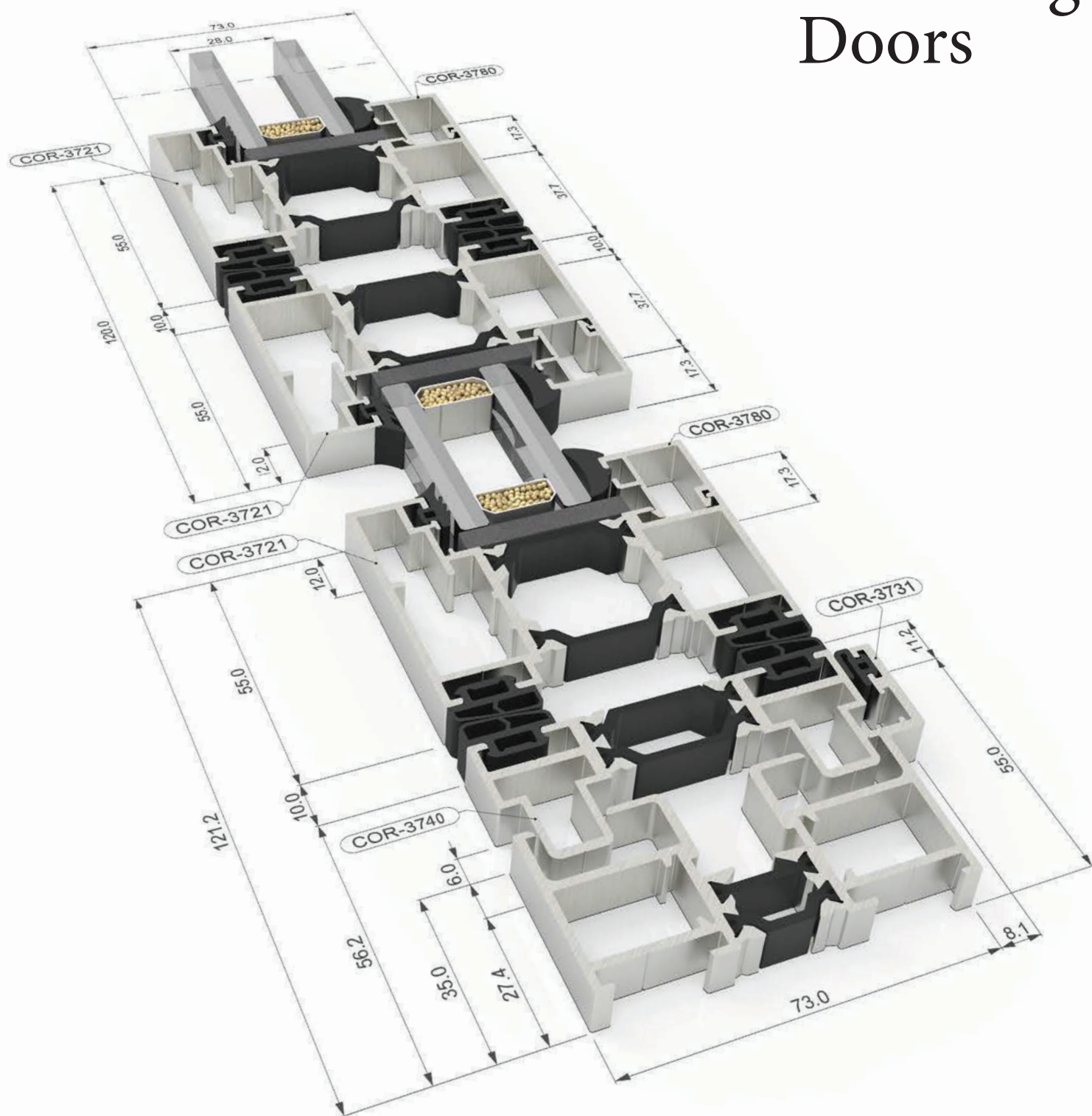




› PC55 BiFolding Doors

ARCHITECTURAL ALUMINIUM SYSTEMS

PC55 BiFolding Doors





Poliamida

Polyamide

30 mm

Máximo acristalamiento

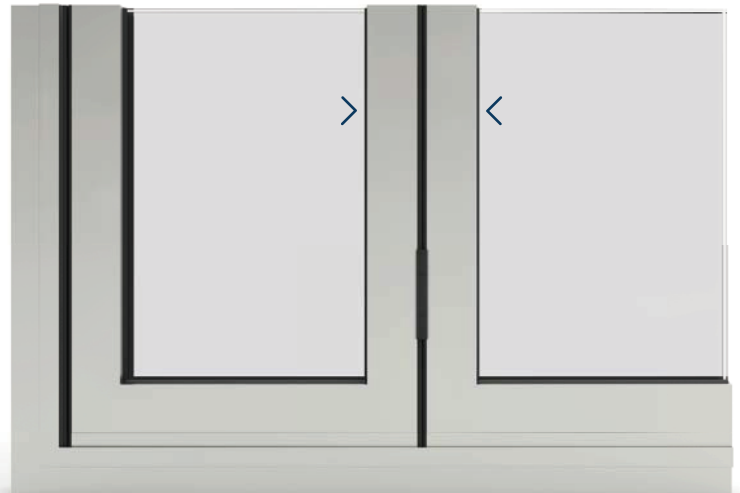
Maximum glazing

45 mm

*Nudo central
minimalista*

*Minimalist
central section*

120 mm



*Posibilidad de
umbral bajo embutido*

*Possibility of
embedded low threshold*

Muestra ensayada / Sample tested

CENTRO TECNOLÓGICO
TECHNOLOGICAL CENTRE**Transmitancia / Transmittance** **$U_w \geq 1,1$ (W/m²K)**Consultar tipología, dimensión y vidrio.
Consult typology, dimensions and glass.**CTE - Apto para zonas climáticas*: α A B C D E**

*En función de la transmitancia del vidrio.

Aislamiento acústico / Accoustic insulationMáximo acristalamiento
Maximum glazing **45 mm****Secciones
Sections****Espesor perfilaría
Profile thickness**

Marco / Frame	73 mm	Puerta / Door	1,8 mm
Hoja / Sash	73 mm		

Longitud varilla poliamida	Marco / Frame	20 mm
Polyamide strip length	Hoja / Sash	30 mm

Acabados / Finishes

Posibilidad bicolor / Possibility of dual colour
 Lacado colores (RAL, moteados y rugosos) / Colour powder coating (RAL, mottled & rough)
 Lacado imitación madera / Wood effect powder coating
 Lacado antibacteriano / Anti-bacterial powder coating
 Anodizado / Anodized

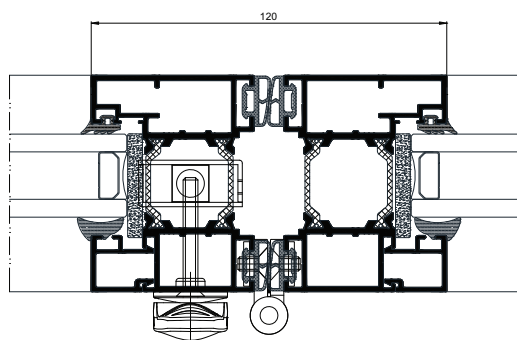
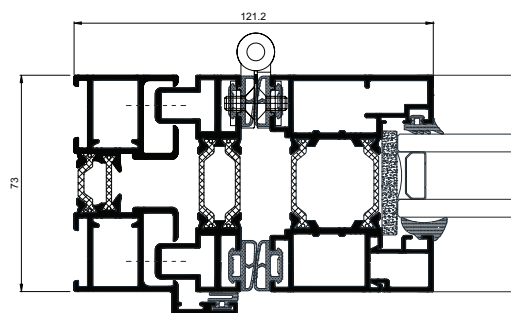
**Categorías alcanzadas en banco de ensayos
Categories achieved at test centre**Permeabilidad al aire / Air permeability
(UNE-EN 12207:2000): **Clase / Class 4**Estanqueidad al agua / Water tightness
(UNE-EN 12208:2000): **Clase / Class 9A**Resistencia al viento / Wind resistance
(UNE-EN 12210:2000): **Clase / Class A3**Ensayo de referencia ventana 2,70 x 2,53 m, 3 hojas.
Reference test 2,70 x 2,53 m, 3 sashes.

Ensayo de seguridad / Security test

(PAS 24:2012): Apto / Apt **PAS24** ☒Ensayo de referencia 3 hojas. Configuración 330. 2701 x 2517 mm
Reference test 3 sashes. Configuration 330. 2701 x 2517 mm**Posibilidades de apertura**Plegable hasta 14 hojas
Posibilidad de apertura en esquina a 90°**Opening possibilities**Bi-fold until 14 sashes
Possibility of corner opening at 90°**Dimensiones máximas/hoja
Maximum dimensions/sash**

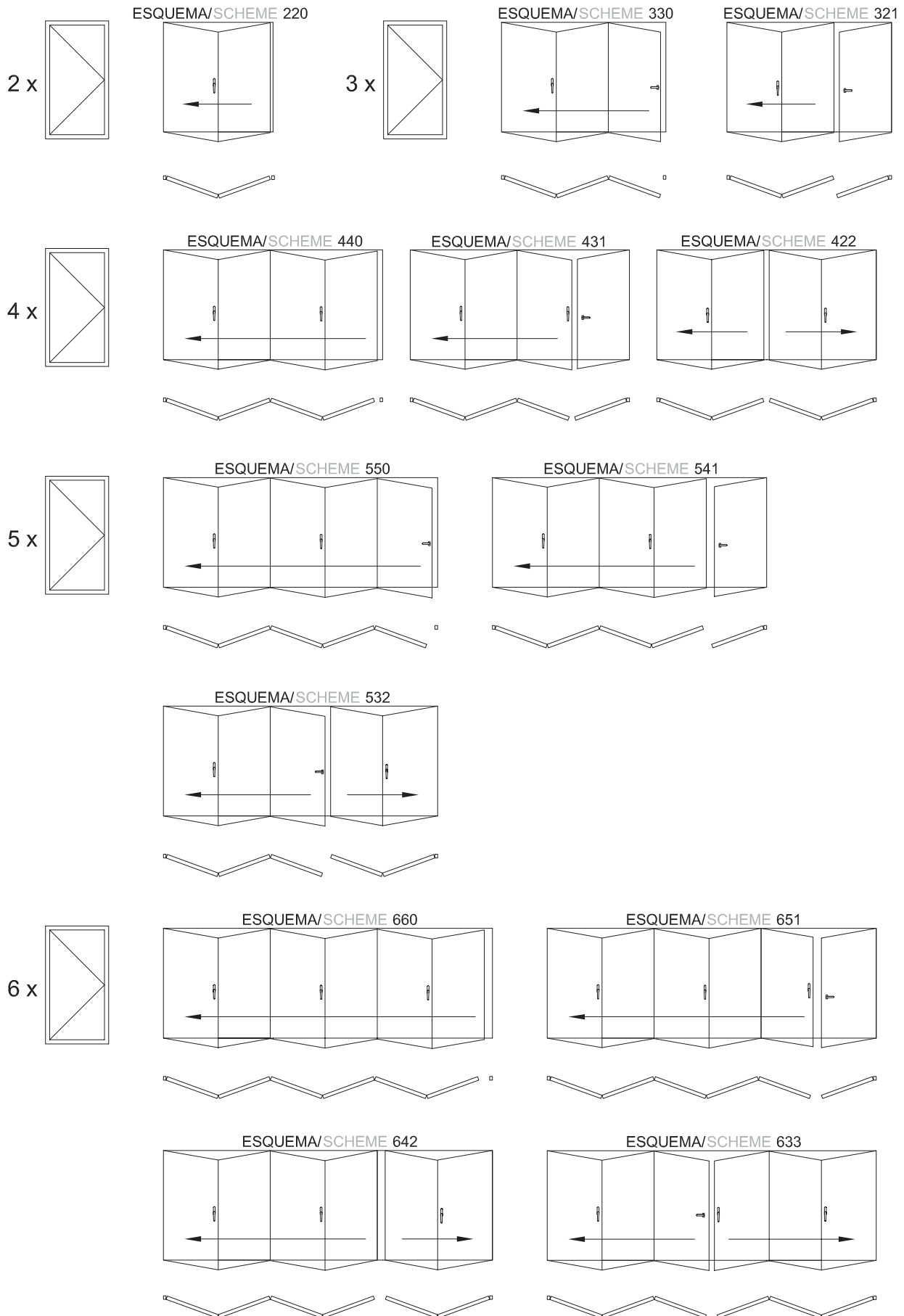
Ancho / Width (L) = 1.200 mm

Alto / Height (H) = 3.000 mm

Consultar peso y dimensiones máximas según tipología.
Consult maximum weight and dimensions in accordance to typology.**Peso máximo/hoja****Maximum weight/sash** 120 Kg

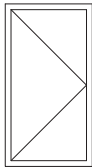
APERTURA INTERIOR

OPEN IN

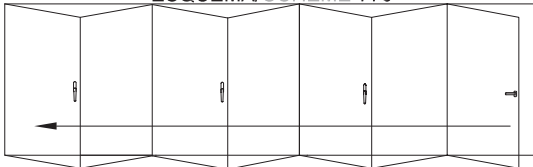


APERTURA INTERIOR
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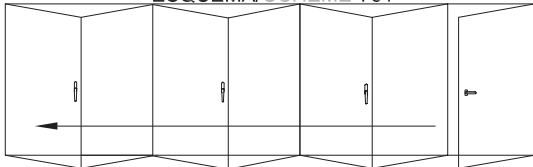
7 x



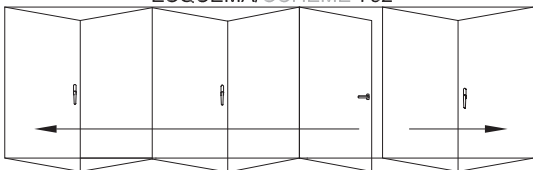
ESQUEMA/SCHEME 770



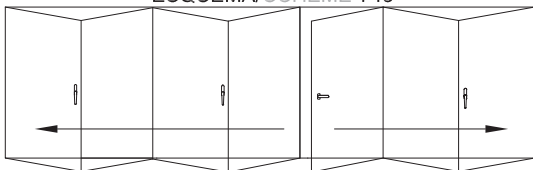
ESQUEMA/SCHEME 761



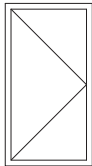
ESQUEMA/SCHEME 752



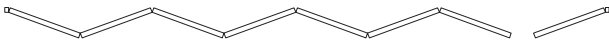
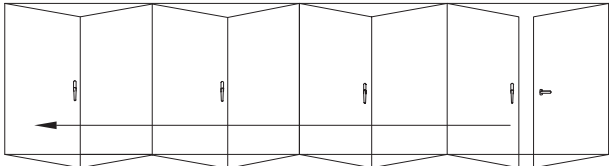
ESQUEMA/SCHEME 743



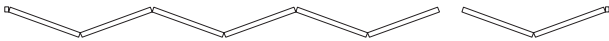
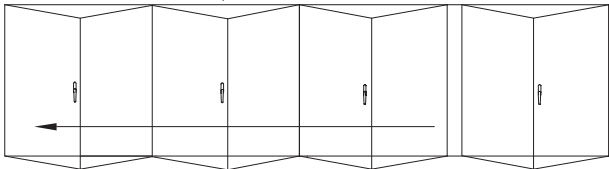
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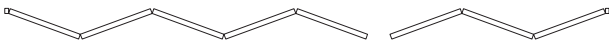
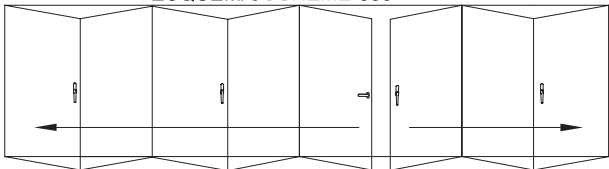
ESQUEMA/SCHEME 871



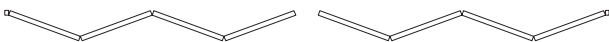
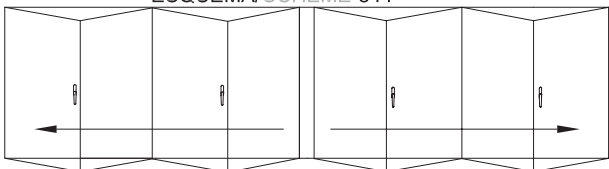
ESQUEMA/SCHEME 862



ESQUEMA/SCHEME 853



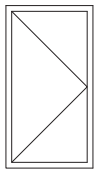
ESQUEMA/SCHEME 844



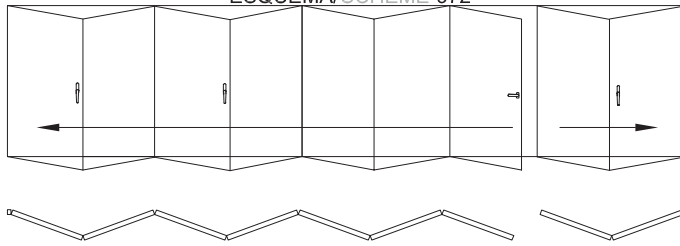
APERTURA INTERIOR

OPEN IN

9 x



ESQUEMA/SCHEME 972



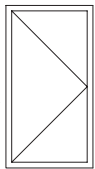
ESQUEMA/SCHEME 963



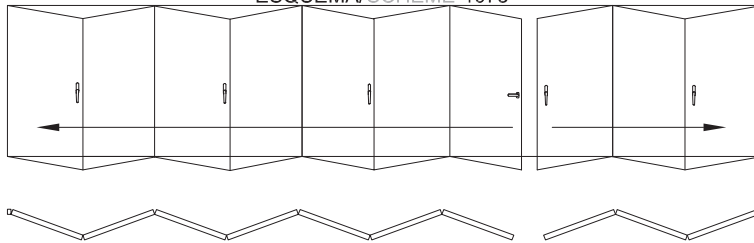
ESQUEMA/SCHEME 954



10 x



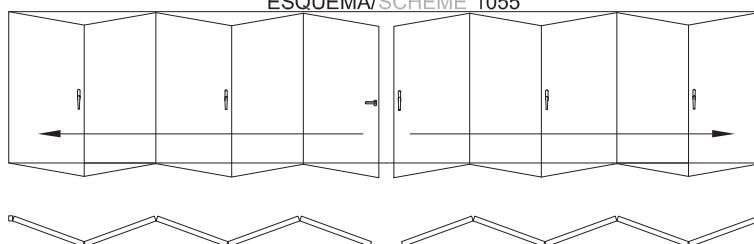
ESQUEMA/SCHEME 1073



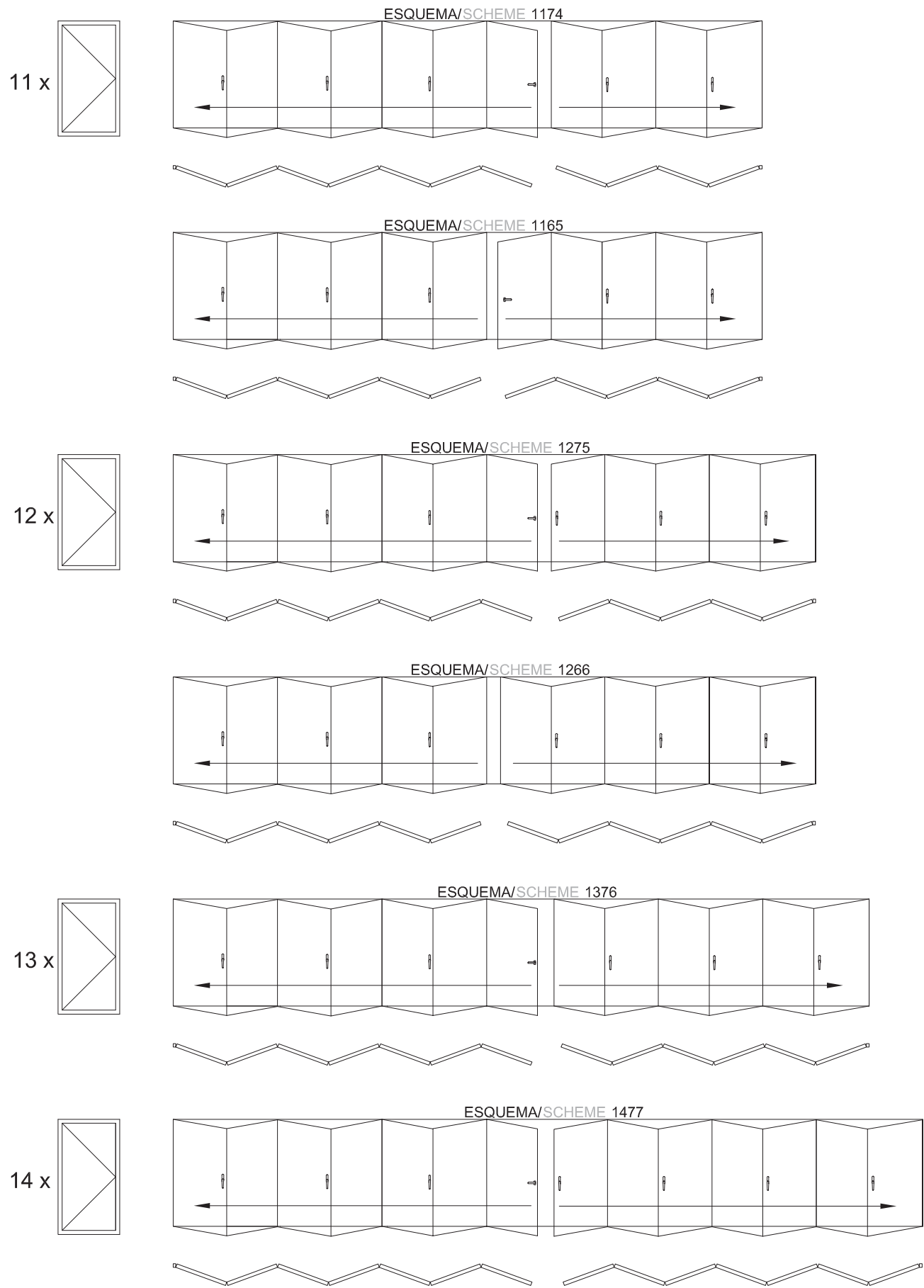
ESQUEMA/SCHEME 1064



ESQUEMA/SCHEME 1055

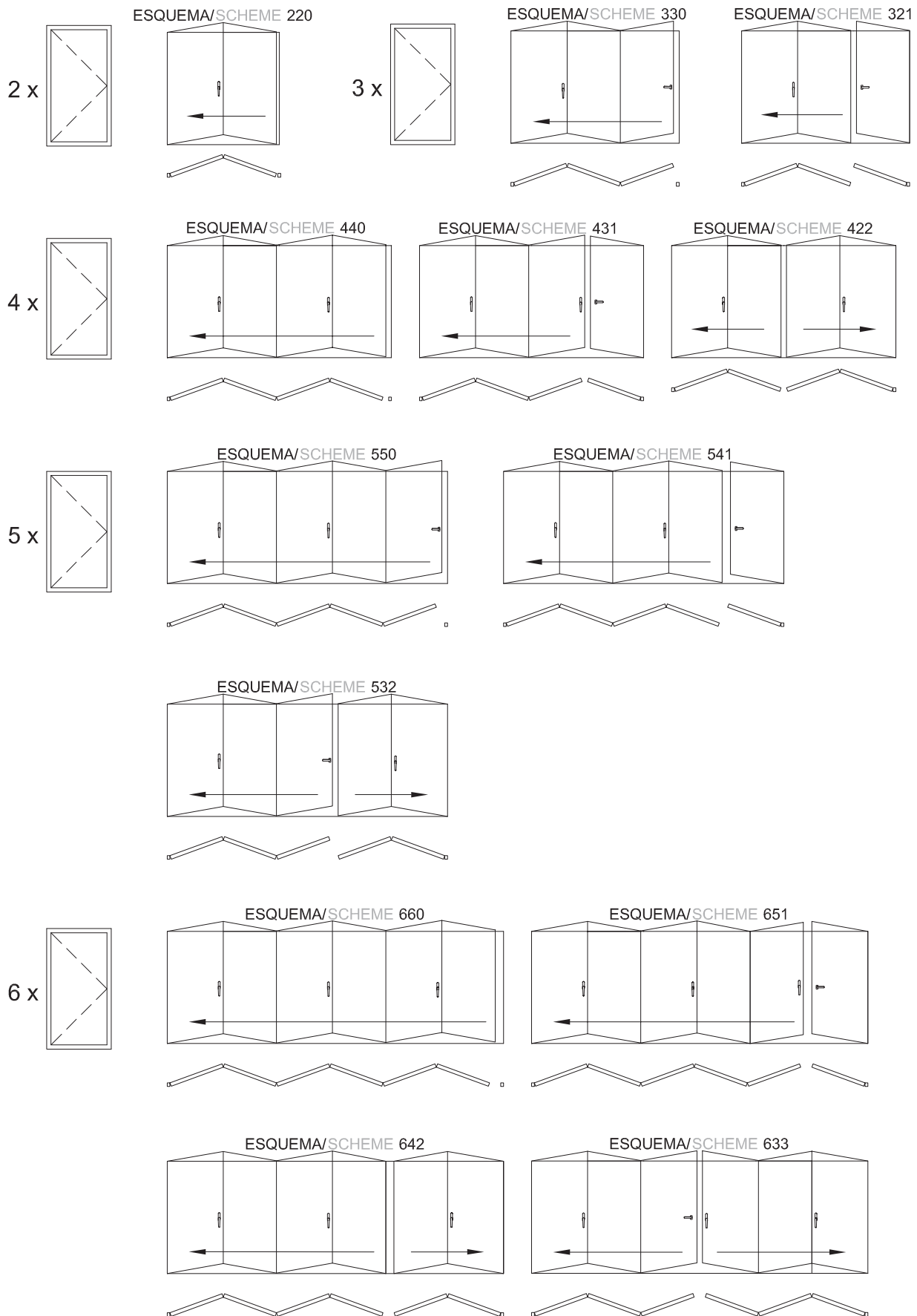


APERTURA INTERIOR
OPEN IN



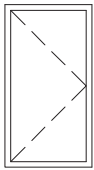
APERTURA EXTERIOR

OPEN OUT

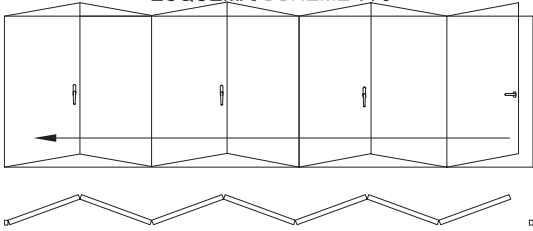


APERTURA EXTERIOR
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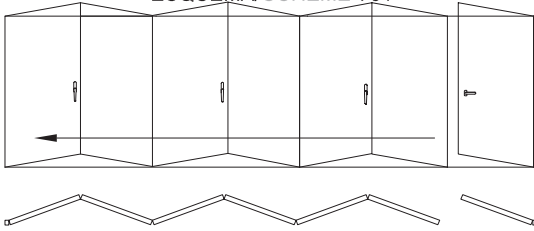
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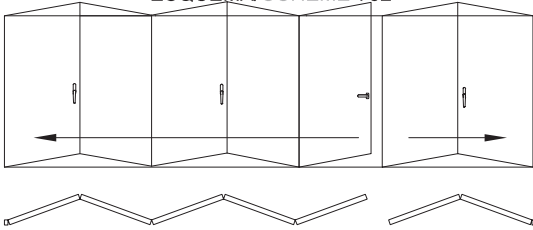
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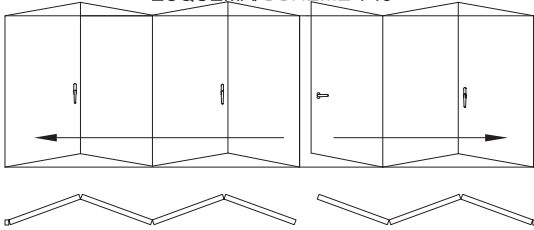
ESQUEMA/SCHEME 761



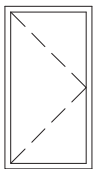
ESQUEMA/SCHEME 752



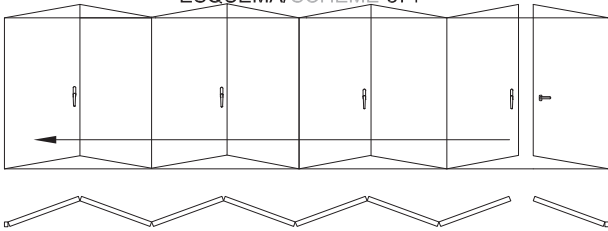
ESQUEMA/SCHEME 743



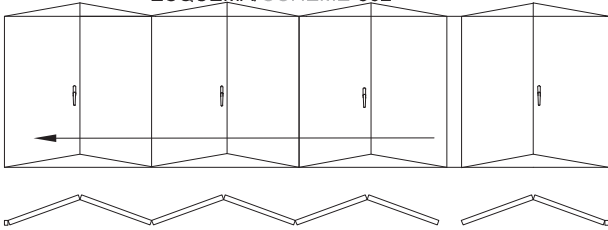
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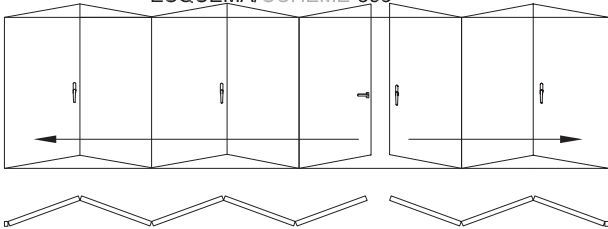
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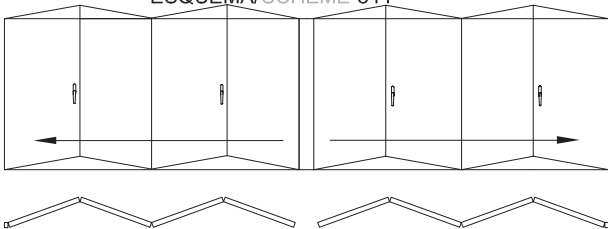
ESQUEMA/SCHEME 862



ESQUEMA/SCHEME 853



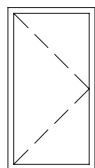
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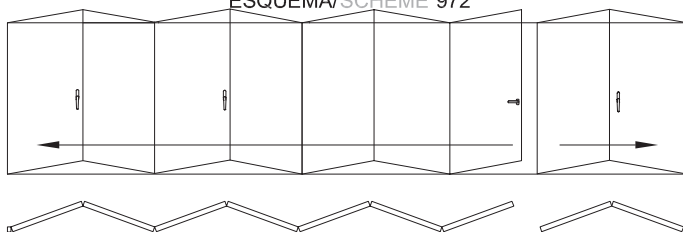
APERTURA EXTERIOR

OPEN OUT

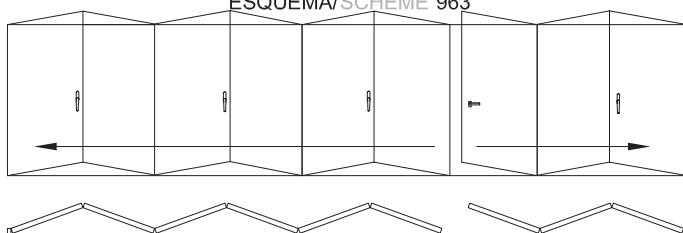
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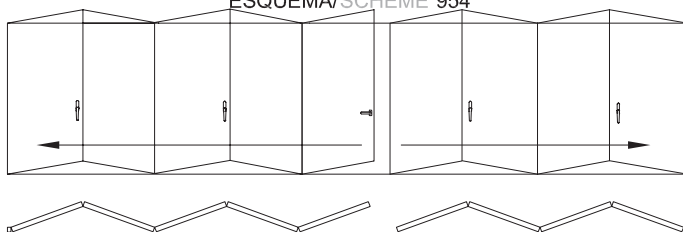
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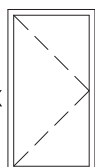
ESQUEMA/SCHEME 963



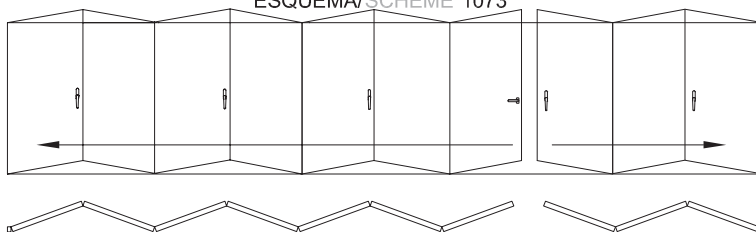
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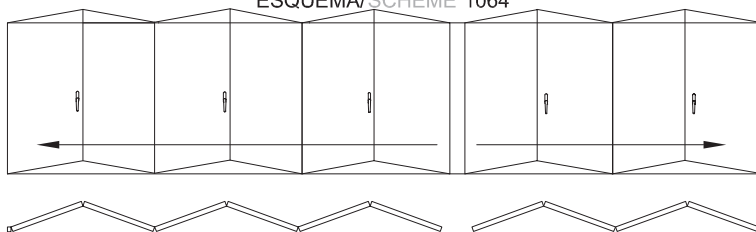
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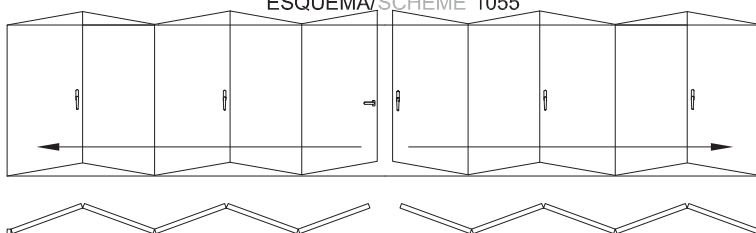
ESQUEMA/SCHEME 1073



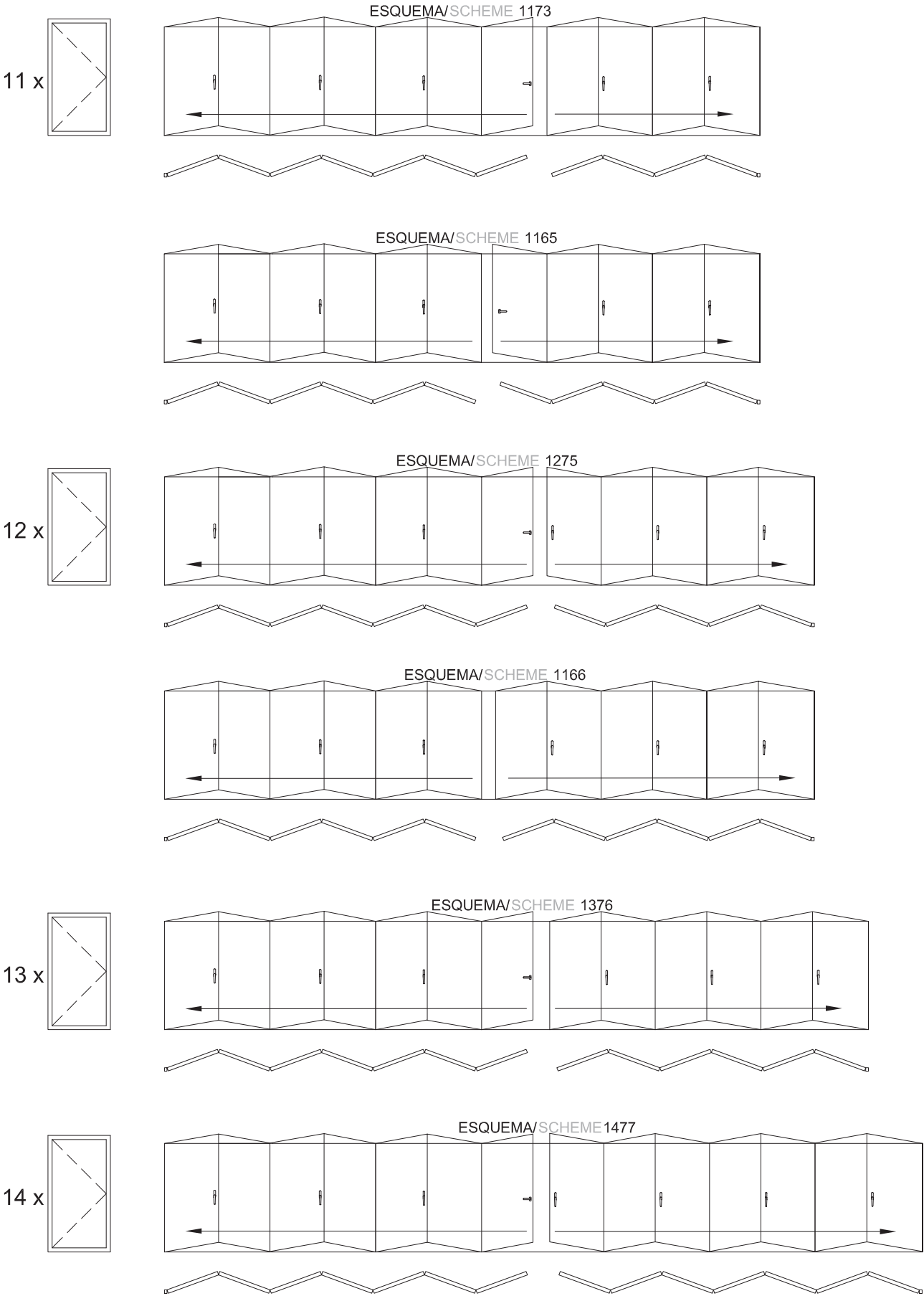
ESQUEMA/SCHEME 1064



ESQUEMA/SCHEME 1055



APERTURA EXTERIOR
OPEN OUT

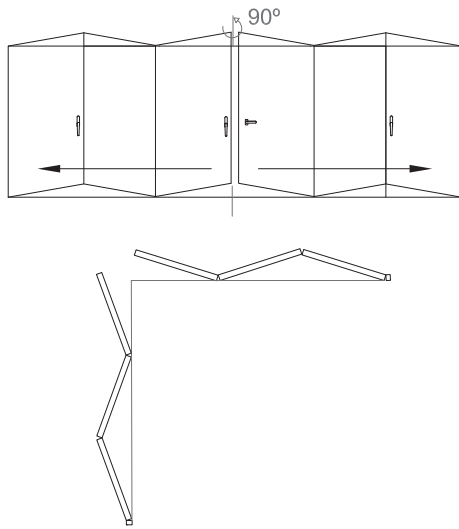


APERTURA EXTERIOR

OPEN OUT

APERTURA EN ESQUINA 90°

90 ° CORNER OPENING



FIJOS

FIXED LIGHTS

