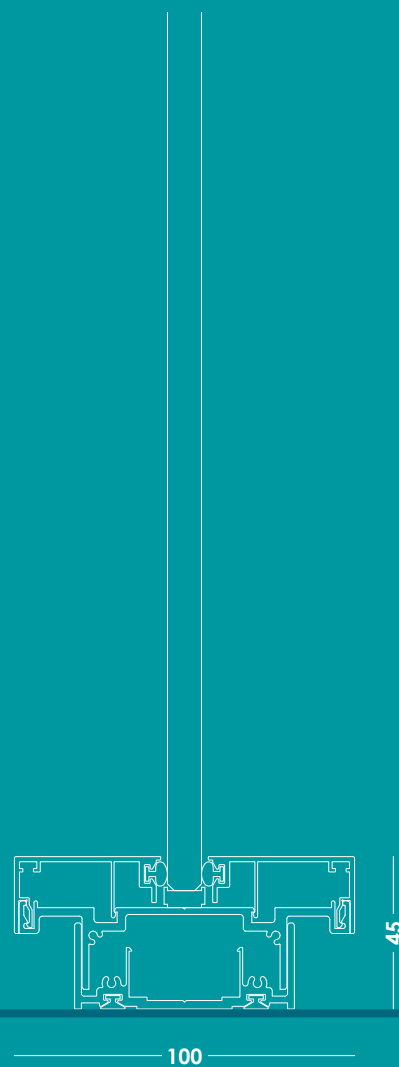


evolvinwall

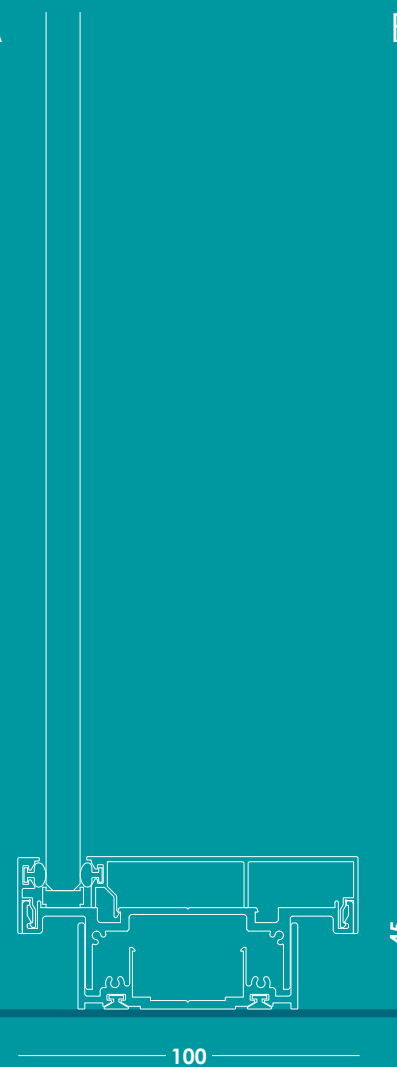
EVOLVINWALL È UN SISTEMA DI PARETI INTERNE MOBILI IN CUI I PANNELLI DI TAMPONAMENTO, IN VETRO E LEGNO, SONO AUTOPORTANTI. LE VERSIONI EW1 ED EWA SONO MONO VETRO, CENTRALE E ASIMMETRICO, LA VERSIONE EW2 È A DOPPIO VETRO, LA EWC È A DUE PANNELLI IN LEGNO. LE PARETI, DI SPESSORE 100 MM, PRESENTANO PROFILI ESTRUSI IN ALLUMINIO CHE ACCOLGONO VETRI DI SICUREZZA, VETRI CON INTERPOSTO LEGNO O TESSUTO, PANNELLI IN LEGNO NOBILITATI, IMPIALLACCIATI O LACCATI. I PROFILI SUPERIORE E INFERIORE CONSENTONO IL PERFETTO LIVELLAMENTO DELLA PARETE E POSSONO ACCOGLIERE VETRI STRATIFICATI 10/11 MM O 12/13 MM. LA SIGILLATURA DEI VETRI È ASSICURATA DA GUARNIZIONI IN MATERIALE PLASTICO, LE GIUNZIONI TRA ELEMENTI, LINEARE O AD ANGOLO VARIABILE, SONO GARANTITE DA PROFILI IN ALLUMINIO, IN POLICARBONATO TRASPARENTE O DA BIADESIVO CRISTALLINO. LE PORTE SONO DISPONIBILI NELLA TIPOLOGIA A BATTENTE O SCORREVOLE INTERNA, AD ANTA SINGOLA O DOPPIA, IN VETRO O LEGNO, E POSSONO ESSERE FORNITE SIA AD ALTEZZA STANDARD SIA A TUTT'ALTEZZA.

Evolvinwall is a system of interior demountable partition walls in which the panels, in glass and wood, are self-bearing. EW1 and EWA versions are single-glazed, central and asymmetric, EW2 version is double-glazed, EWC is composed of two solid panels. The partitions, 100 mm thick, are made of extruded aluminum profiles designed to house safety glass panels, special glazed panels with wood or fabric, solid panels in melamine, veneer coated or lacquered. Top and bottom tracks allow the perfect leveling of the partition wall and can house 10/11 mm or 12/13 mm laminated glasses. The fixing of the glasses is guaranteed by plastic gaskets, connections between elements, linear or with variable angle, are provided by profiles in aluminum, transparent polycarbonate or in crystal clear double-sided tape. Doors are available in hinged or inner sliding type, with single or double leaf, in glass or solid, and can be provided in full-height version too.

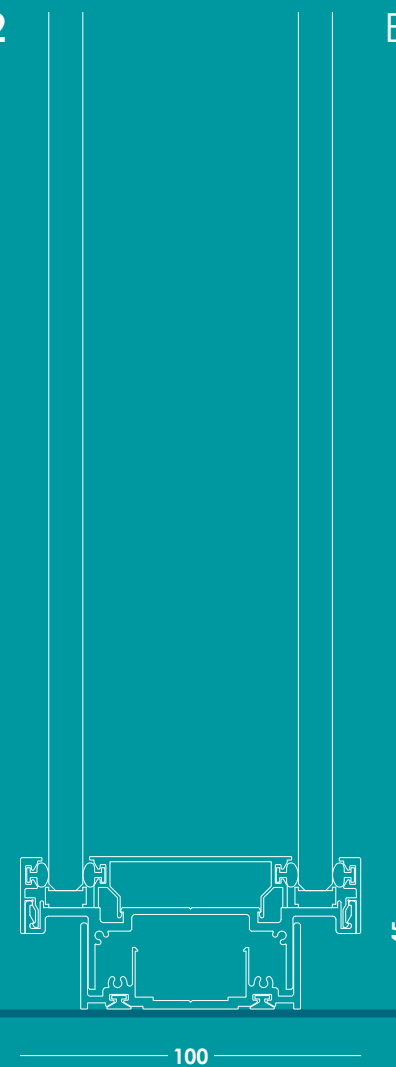
EW1



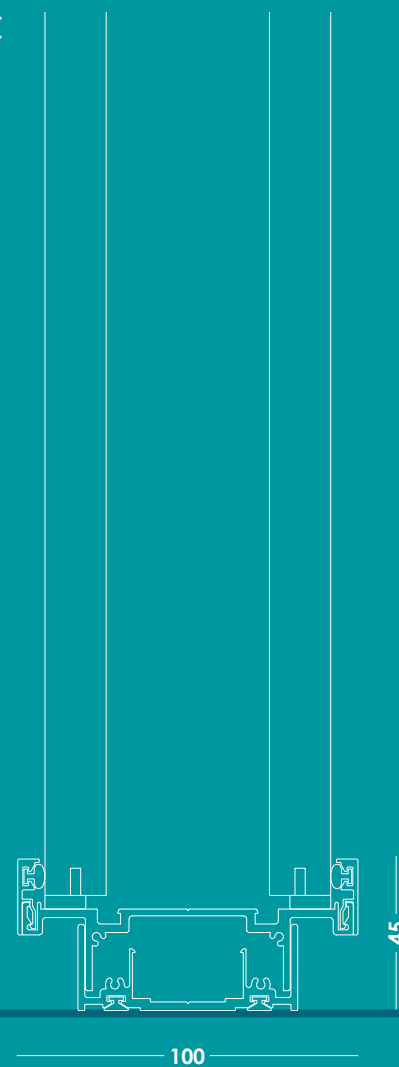
EWA



EW2



EWC



EW1



EW2



EWA



EWC

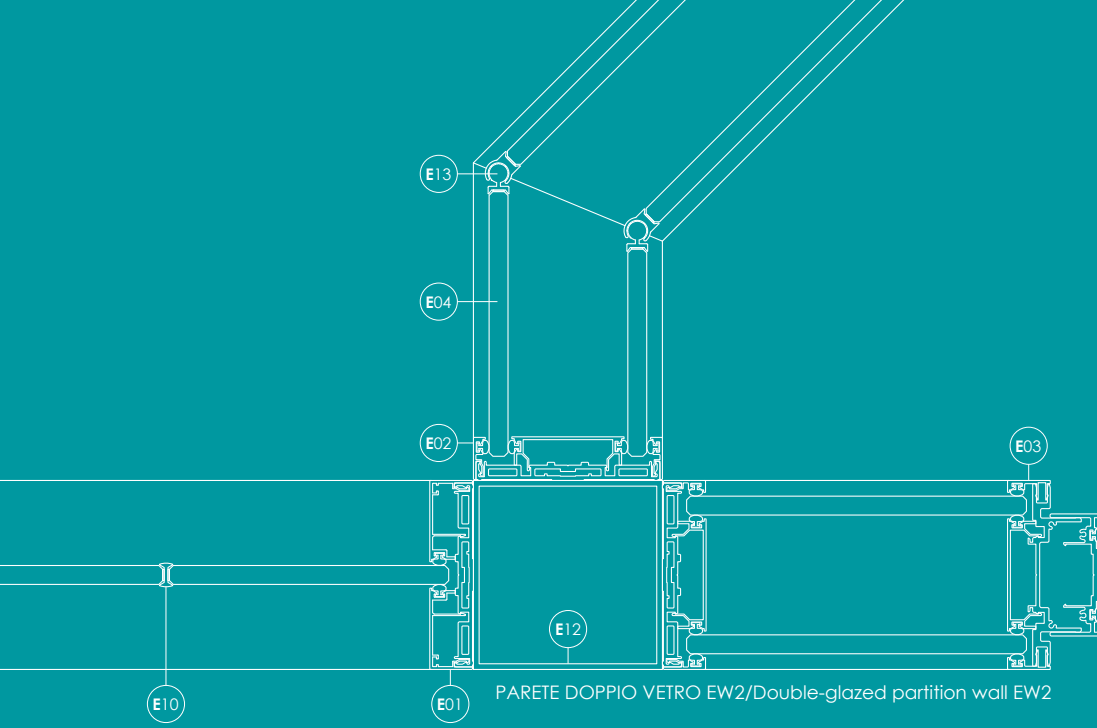


EWM1

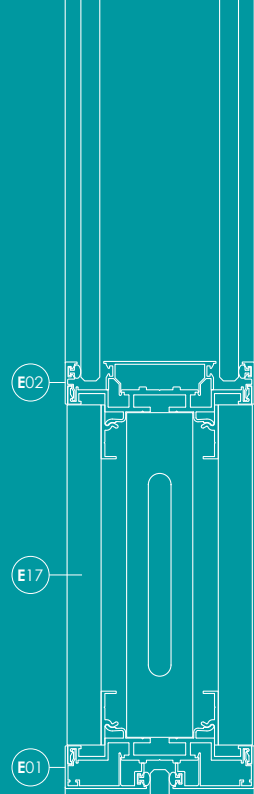
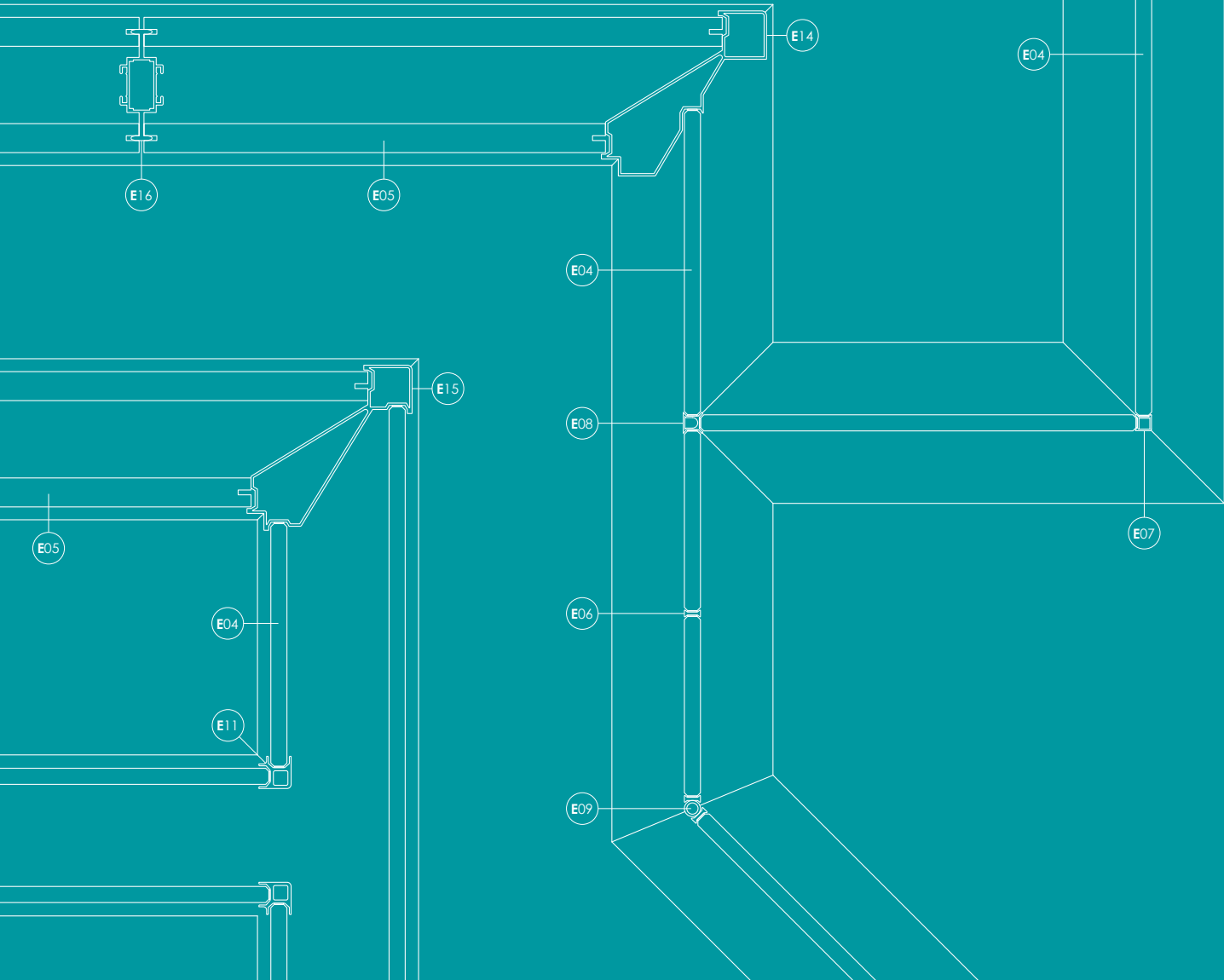


EWM2

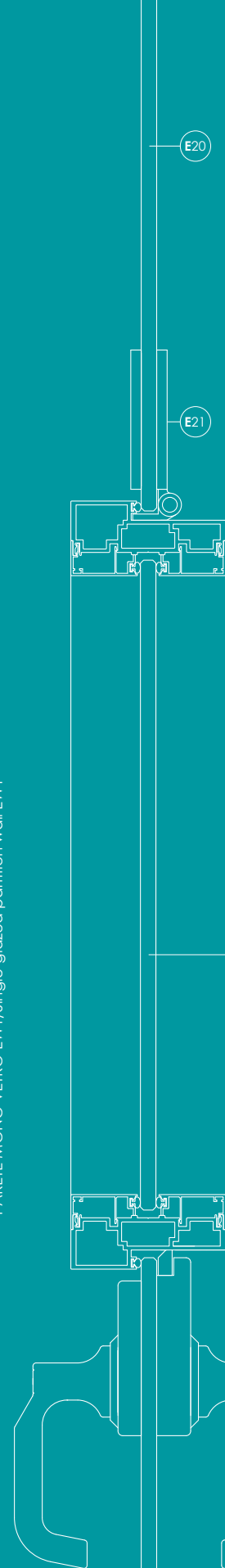




PARETE CIECA EWC/Solid partition wall EWC

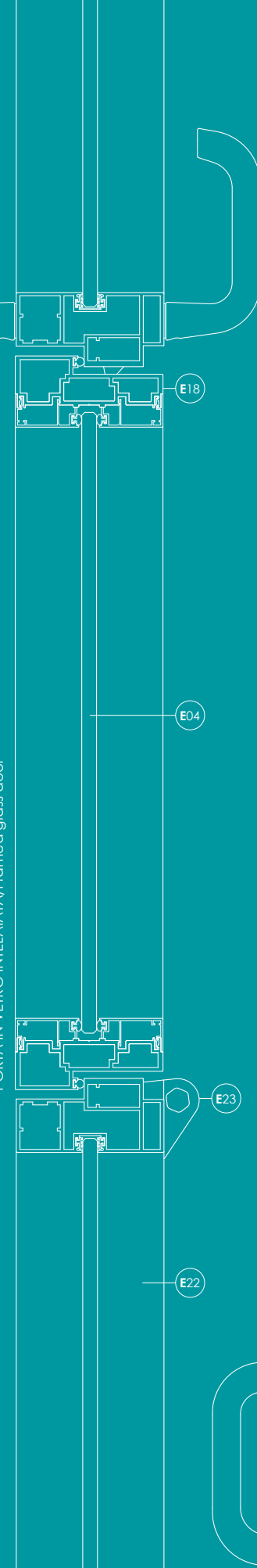


PARETE MONO VETRO EW1/Single-glazed partition wall EW1

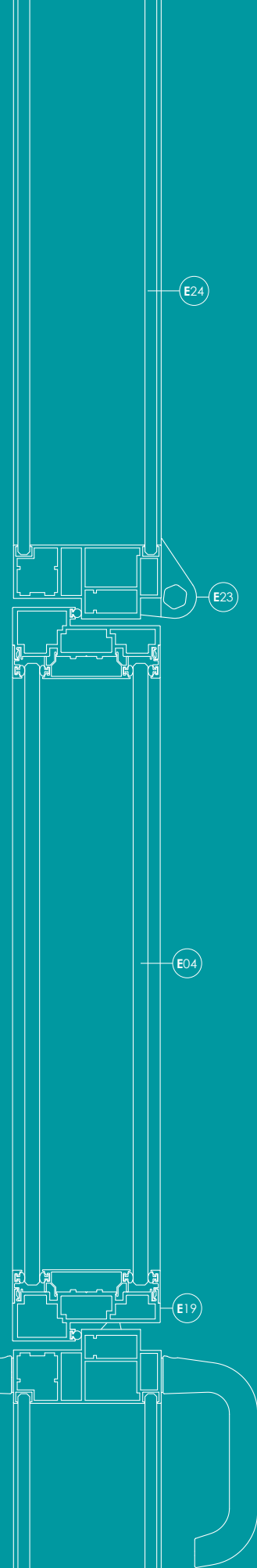


PORTA IN VETRO/Glass door

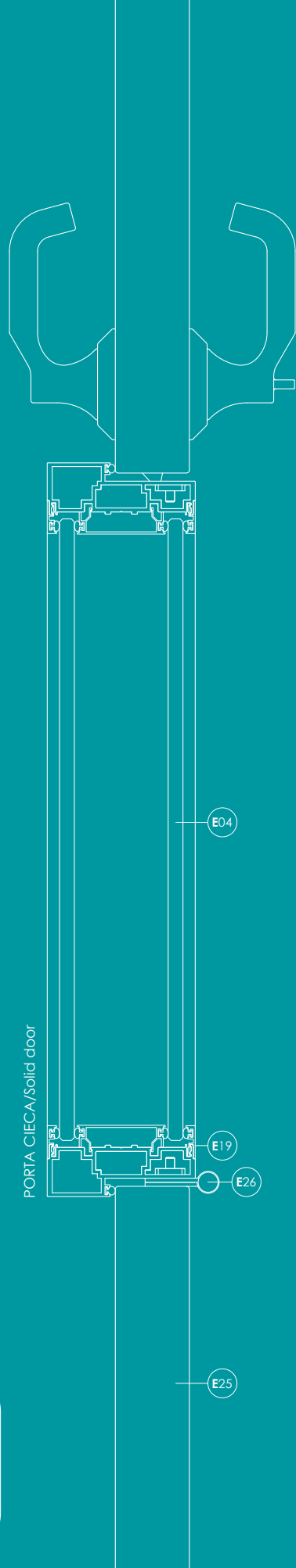
PORTA IN VETRO INTELAIATA/Framed glass door



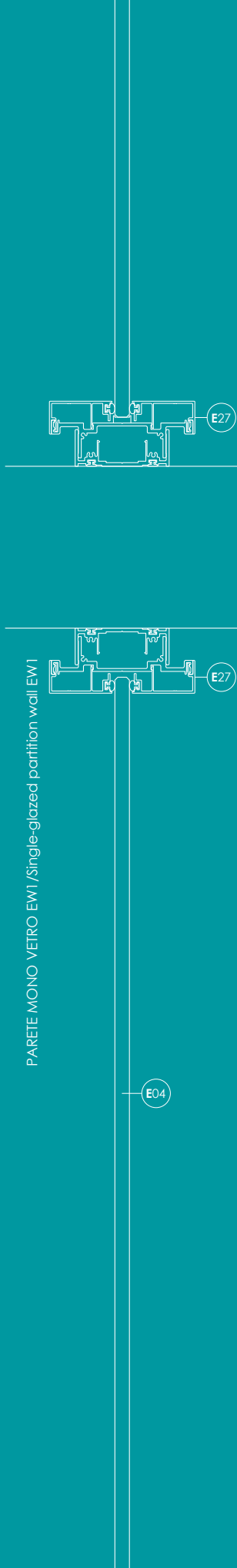
PORTA INTELAIATA DOPPIO VETRO/Framed double-glass door



PORTA CIECA/Solid door



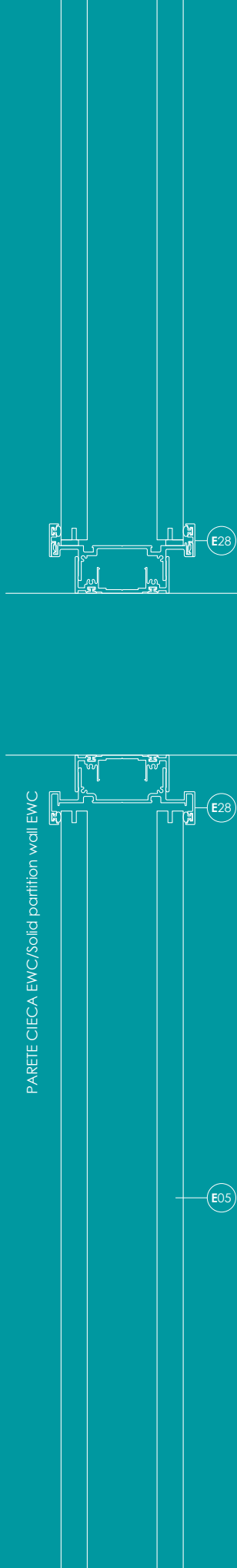
PARETE MONO VETRO EW1 /Single-glazed partition wall EW1



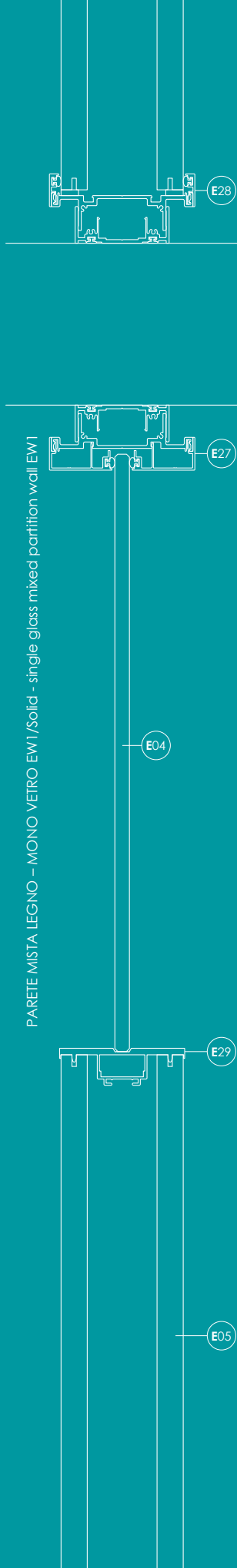
PARETE DOPPIO VETRO EW2/Double-glazed partition wall EW2



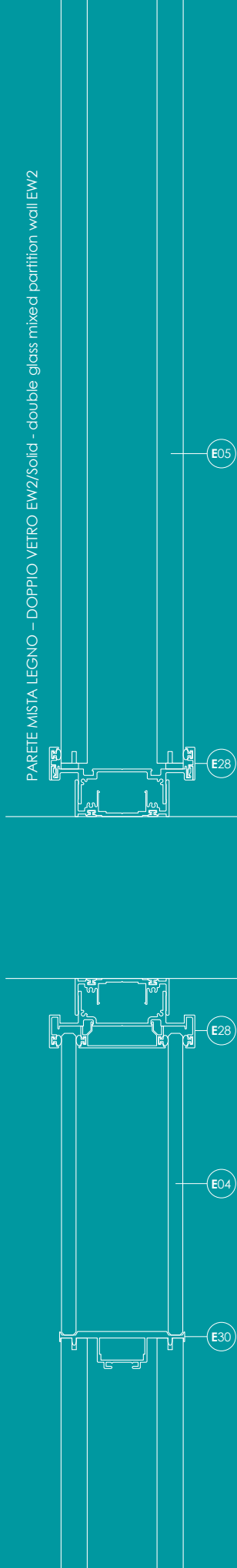
PARETE CIECA EWC/solid partition wall EWC



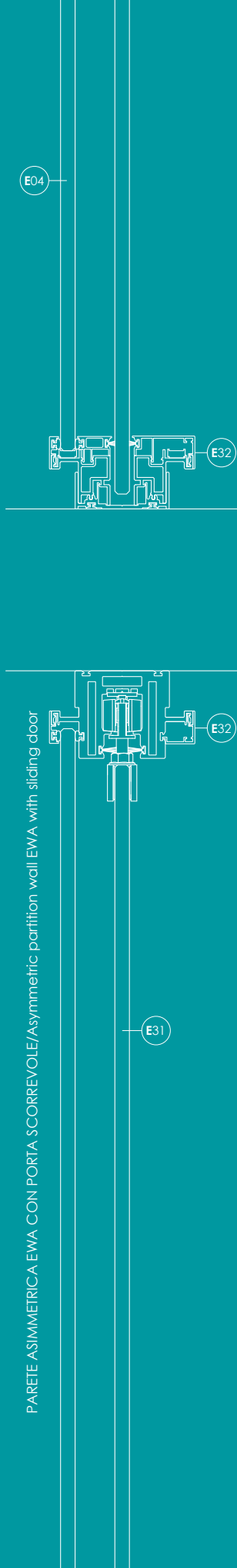
PARETE MISTA LEGNO – MONO VETRO EW1/Solid - single glass mixed partition wall EW1



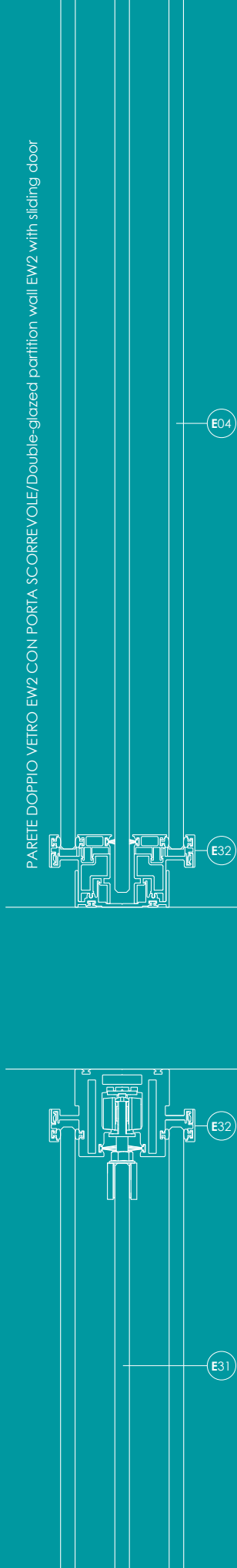
PARETE MISTA LEGNO – DOPPIO VETRO EW2/solid - double glass mixed partition wall EW2



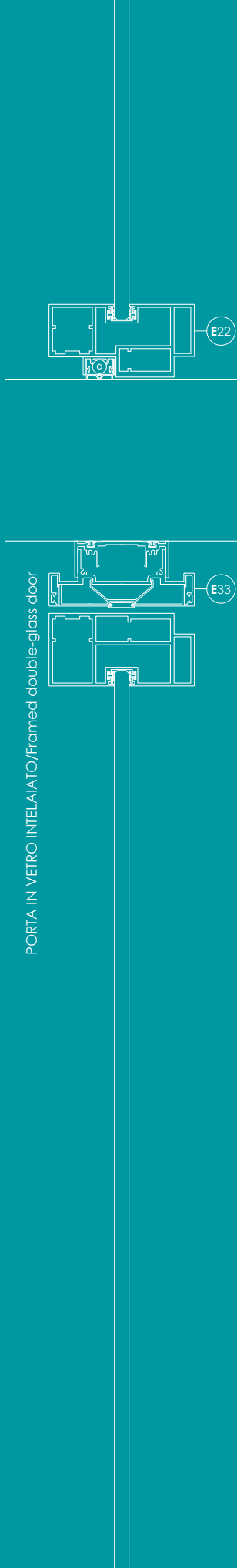
PARETE ASIMMETRICA EWA CON PORTA SCORREVOLE/Asymmetric partition wall EWA with sliding door



PARETE DOPPIO VETRO EW2 CON PORTA SCORREVOLE/Double-glazed partition wall EW2 with sliding door



PORTA IN VETRO INTELAIATO/Framed double-glass door



legenda

legend

E01	PARTENZA FISSA PER PARETE MONO VETRO Fixed wall abutment for single-glazed partition wall
E02	PARTENZA FISSA PER PARETE DOPPIO VETRO Fixed wall abutment for double-glazed partition wall
E03	PROFILI SUPERIORE/INFERIORE E PARTENZA TELESCOPICA Top and bottom tracks and adjustable wall abutment
E04	LASTRA IN VETRO Glass
E05	PANNELLO CIECO Sp. 18mm Solid panel, th. 18mm
E06	PROFILO "H" IN POLICARBONATO "H" connection profile in polycarbonate
E07	PROFILO D' ANGOLO "2 VIE" IN POLICARBONATO 2-way corner connection profile in polycarbonate
E08	PROFILO D' ANGOLO "3 VIE" IN POLICARBONATO 3-way corner connection profile in polycarbonate
E09	PROFILO D' ANGOLO "VARIABILE" IN POLICARBONATO Variable angle connection profile in polycarbonate
E10	PROFILO "H" IN ALLUMINIO "H" connection profile in aluminium
E11	PROFILO D' ANGOLO "2 VIE" IN ALLUMINIO 2-way corner connection profile in aluminium
E12	PROFILO D' ANGOLO "3-4 VIE" IN ALLUMINIO 3-4-way corner connection profile in aluminium
E13	PROFILO D' ANGOLO "VARIABILE" IN ALLUMINIO Variable angle connection profile in aluminium
E14	PROFILO CONNESSIONE D' ANGOLO MONO VETRO-LEGNO Single-glass/solid panel corner connection profile
E15	PROFILO CONNESSIONE D' ANGOLO DOPPIO VETRO-LEGNO Double-glass/solid panel corner connection profile
E16	MONTANTE PER PARETE CIECA Upright for solid partition wall
E17	VANO TECNICO Technical module
E18	IMBOTTE PORTA PER PARETE MONO VETRO Door jamb profiles for single-glazed partition wall
E19	IMBOTTE PORTA PER PARETE DOPPIO VETRO Door jamb profiles for double-glazed partition wall
E20	ANTA IN VETRO Glass door leaf
E21	CERNIERA A 90° 90° hinge
E22	ANTA IN VETRO INTELAIATO Framed glass door leaf
E23	CERNIERA A BILICO Pivot hinge
E24	ANTA DOPPIO VETRO INTELAIATO Framed double-glass door leaf
E25	ANTA CIECA Solid door leaf
E26	CERNIERA A CARDINE Hinge
E27	PROFILI SUPERIORE/INFERIORE E PARTENZA TELESCOPICA "EW1" Top and bottom tracks and adjustable wall abutment "EW1"
E28	PROFILI SUPERIORE/INFERIORE E PARTENZA TELESCOPICA "EW2" Top and bottom tracks and adjustable wall abutment "EW2"
E29	PROFILO DI RACCORDO MONO VETRO/LEGNO Single-glass/solid panel junction profile
E30	PROFILO DI RACCORDO DOPPIO VETRO/LEGNO Double-glass/solid panel junction profile
E31	ANTA SCORREVOLE IN VETRO Glass sliding leaf
E32	PROFILO PER PORTA SCORREVOLE Profile for sliding door
E33	PROFILO SUPERIORE PER PORTA BATTENTE Top profile for hinged door

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