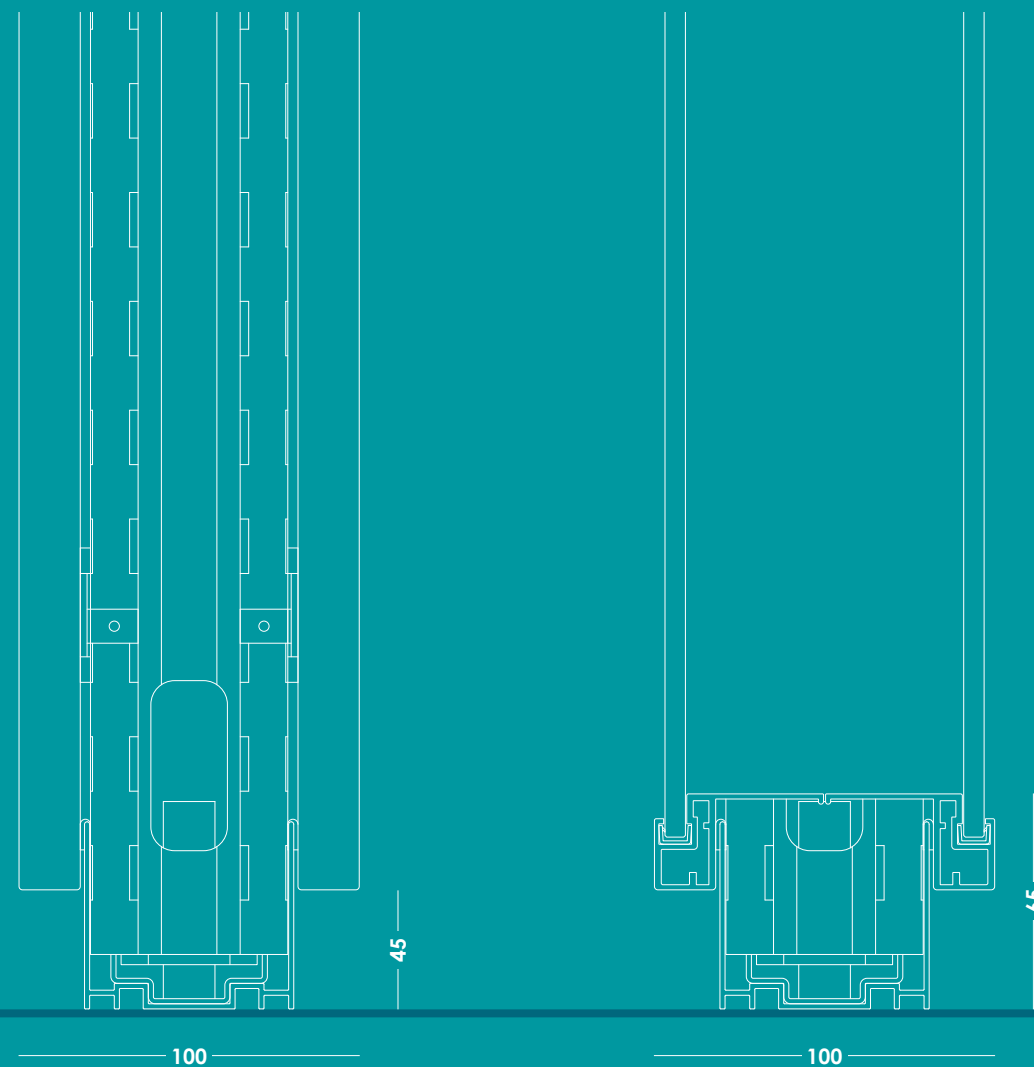
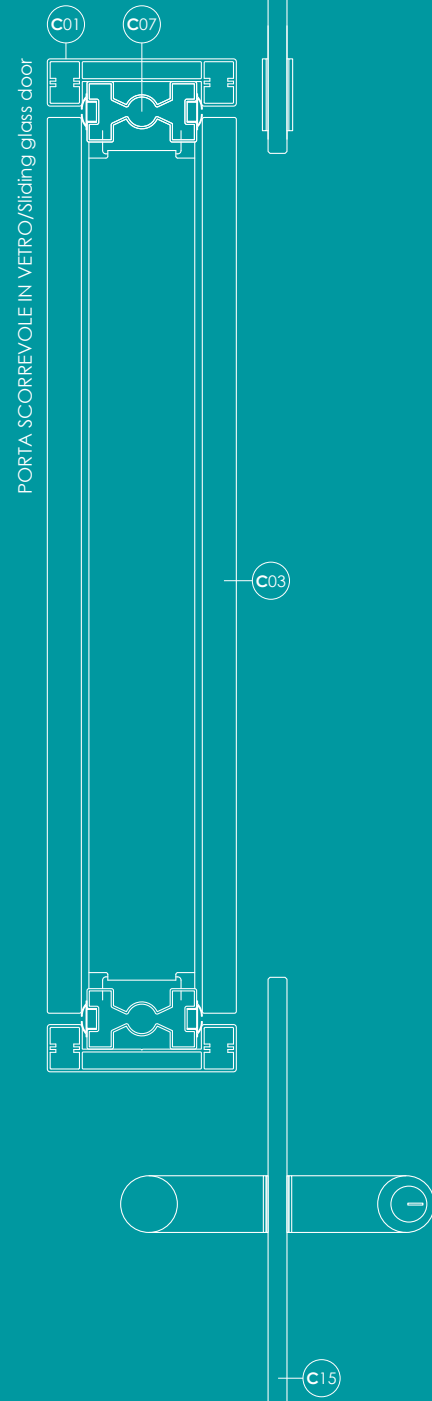
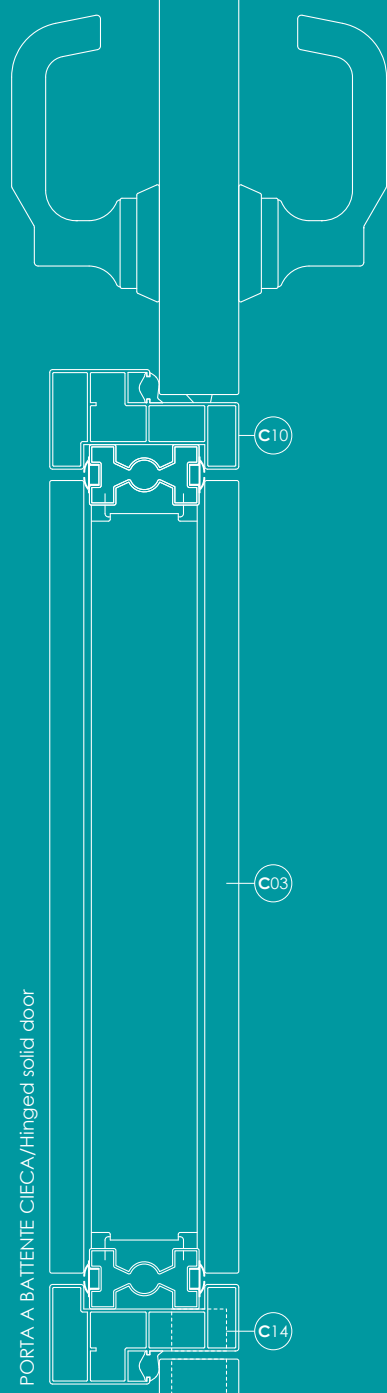
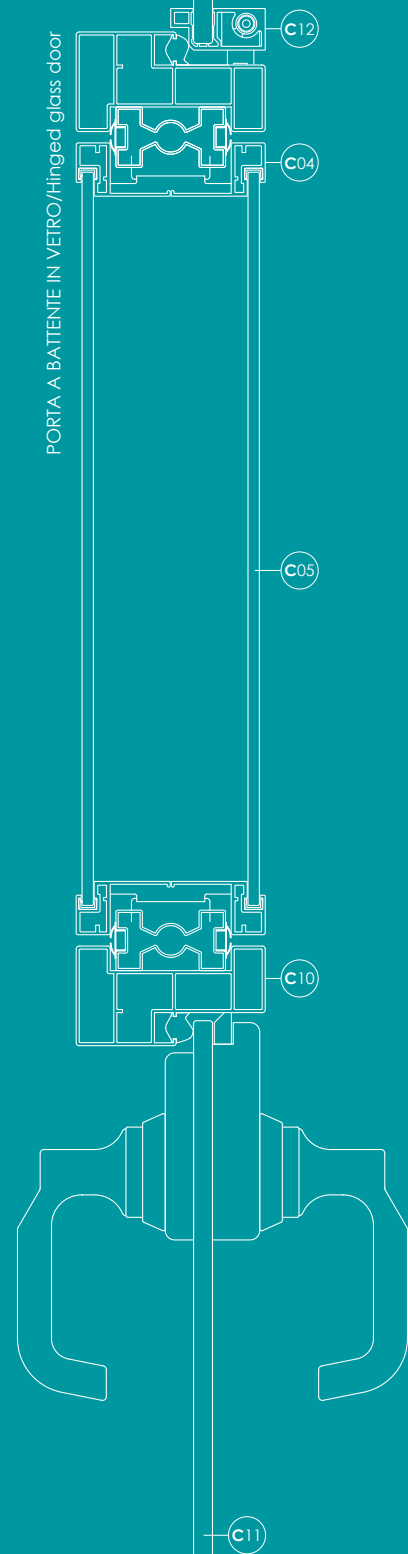
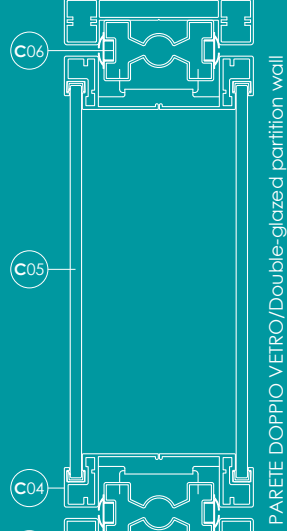
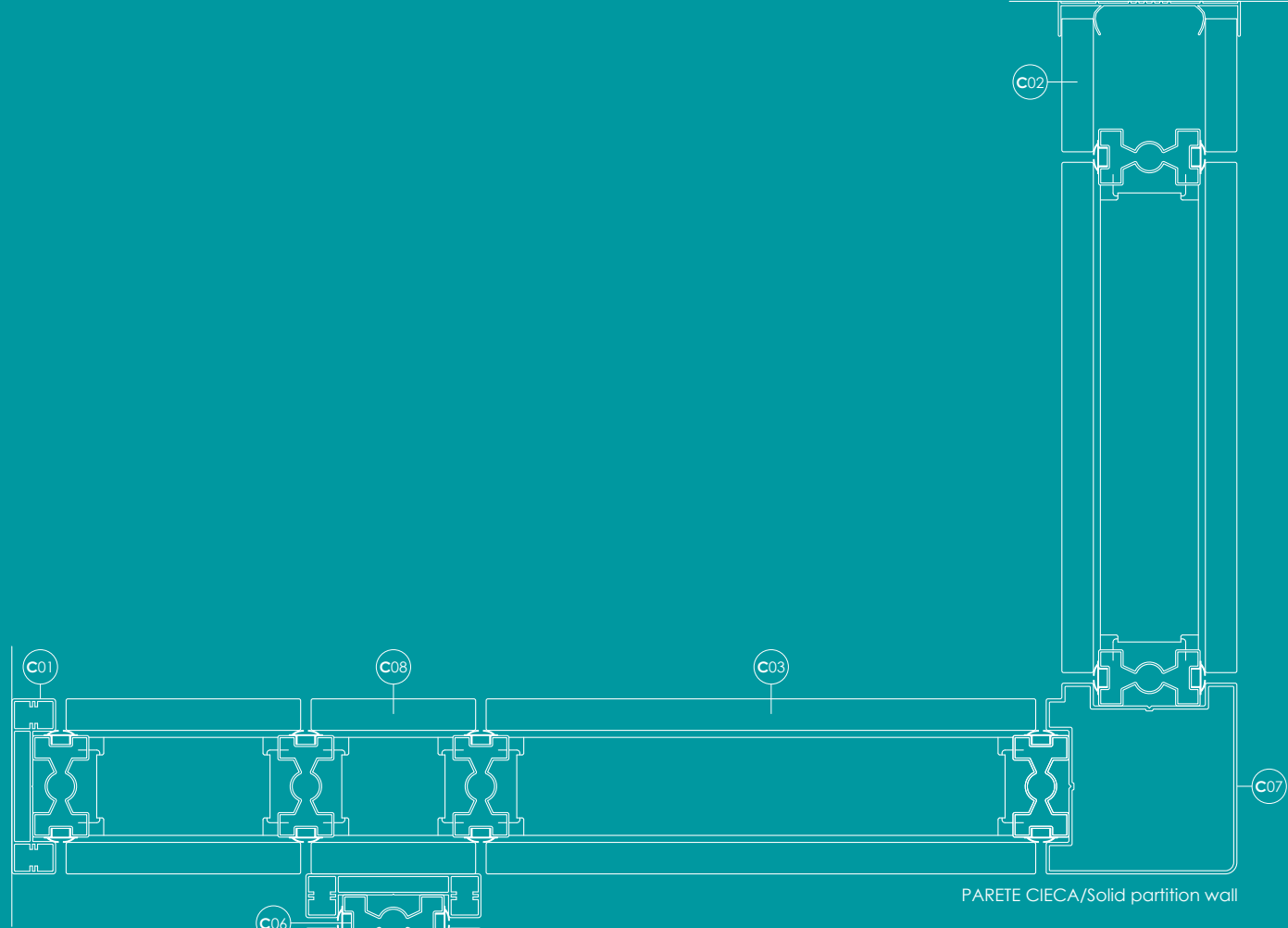


# solid wall

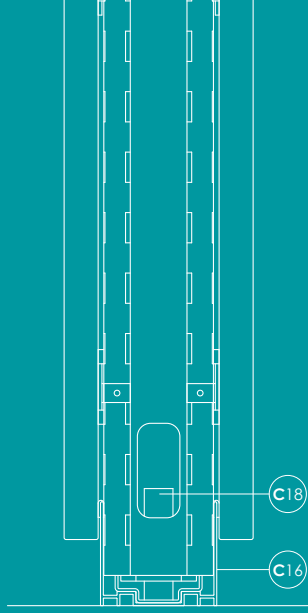
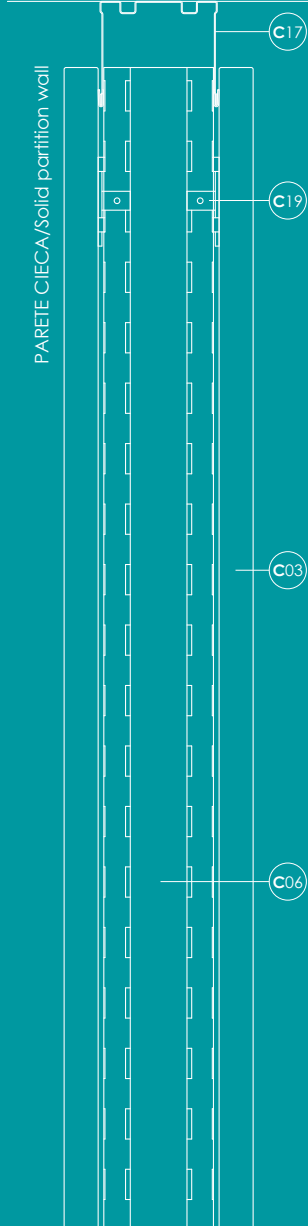
SOLID WALL È UNA PARETE DIVISORIA ATTREZZATA DI TIPO TRADIZIONALE PROPOSTA IN 3 VERSIONI: CIECA IN LEGNO, DOPPIO VETRO E A VETRO SINGOLO. LA PARETE, DI SPESSORE 100 MM, È COSTITUITA DA UNA STRUTTURA INTERNA PORTANTE IN PROFILATI VERTICALI E ORIZZONTALI DI LAMIERA ZINCATA RIVESTITA CON MODULI AGGANCIATI, IN LEGNO O VETRO INTELAIATO, DI LARGHEZZA 50, 100, 150 O 200 CM. I MONTANTI SONO DOTATI, SIA A PAVIMENTO CHE A SOFFITTO, DI PIEDINI DI REGOLAZIONE. NEI PUNTI DI CONTATTO TRA LA STRUTTURA E I PANNELLI DI TAMPONAMENTO È INTERPOSTA UNA GUARNIZIONE COPRI FUGA DI TENUTA. LE GUIDE A PAVIMENTO E A SOFFITTO, GLI ANGOLI, LE PARTENZE E I TERMINALI, I PROFILI FERMAVETRO SONO REALIZZATI IN ALLUMINIO ESTRUSO E DOTATI DI GUARNIZIONI DI SIGILLATURA IN MATERIALE PLASTICO. LE PORTE SONO DISPONIBILI NELLA TIPOLOGIA A BATTENTE CON ANTA CIECA E VETRATA, CON PROFILO CERNIERA LINEARE O INTELAIATA, O SCORREVOLI ESTERNE, AD ANTA SINGOLA O DOPPIA, E POSSONO ESSERE FORNITE SIA AD ALTEZZA STANDARD SIA AD ALTEZZA DI PARETE.

Solid wall is a traditional partition wall unit to be fitted with accessories and proposed in 3 versions: solid, double glass and single glass. The partition, 100 mm thick, has an inner supporting structure of zinc-coated vertical and horizontal profiles and it is fitted with hanged modules, in wood or framed glass, 50/100/150/200 cm wide. The uprights are equipped of adjustable feet, on floor and ceiling. A gasket is fixed where the metal structure touches the finishing panels to provide tightness and to cover the shadow-gap. Floor and ceiling tracks, corners, abutments and ending profiles, are made of extruded aluminium and are fitted with plastic seals. Doors are available in the hinged version with solid or glass leaf, with linear hinge or framed, or in the external sliding version, with single or double leaf, and can be provided both in standard and full-height.

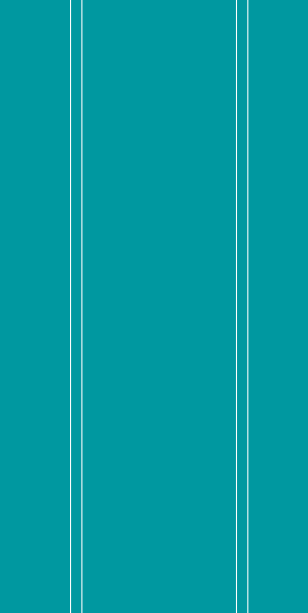
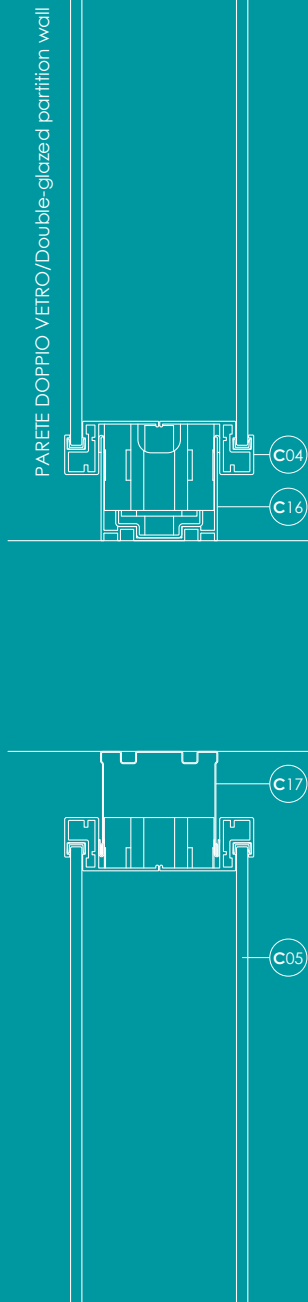




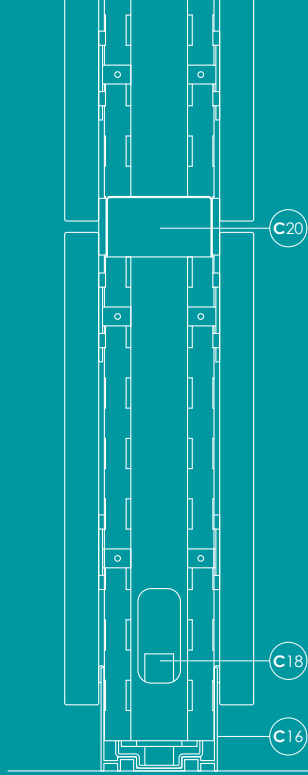
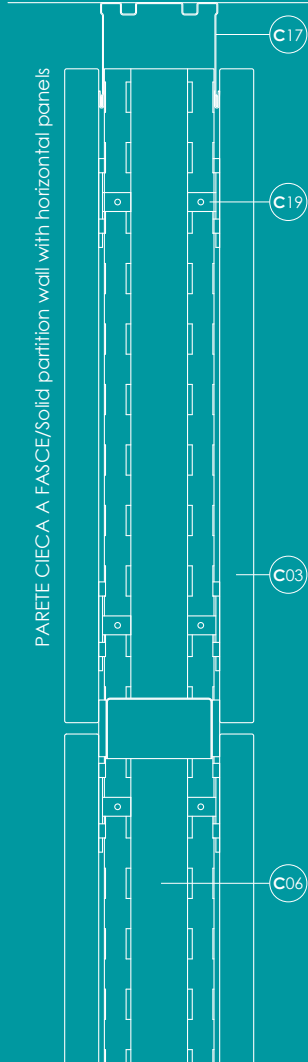
PARETE CIECA/Solid partition wall



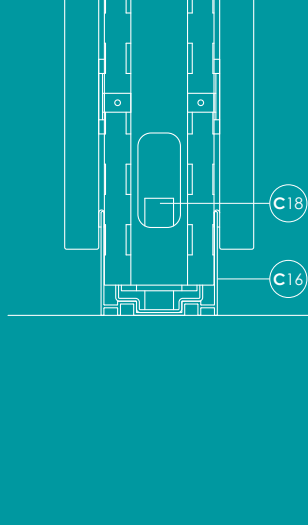
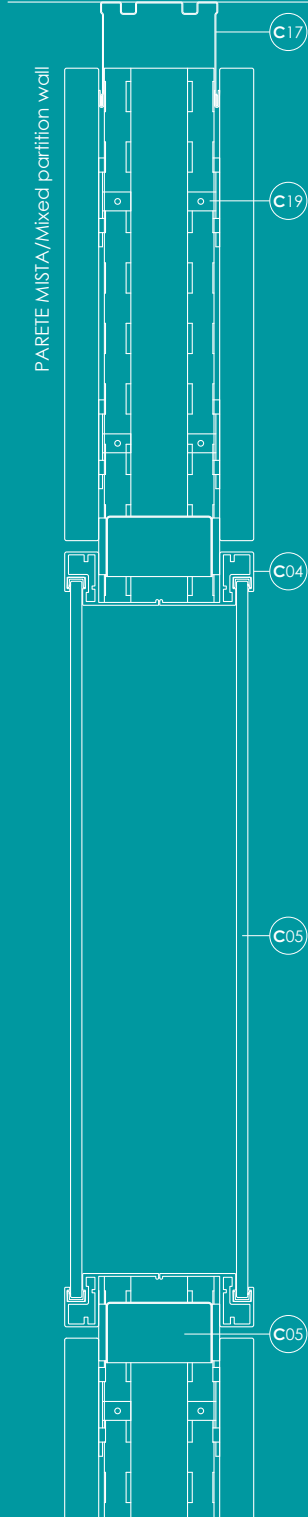
PARETE DOPPIO VETRO/Double-glazed partition wall



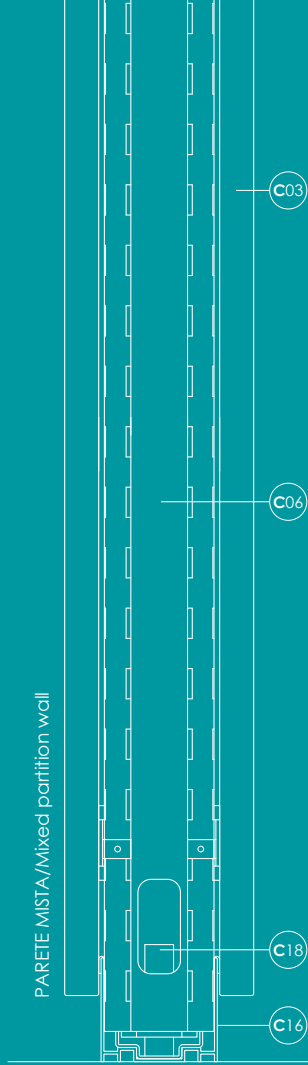
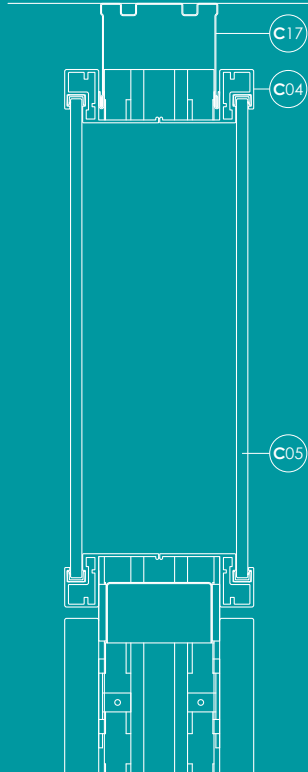
PARETE CIECA A FASCE/Solid partition wall with horizontal panels



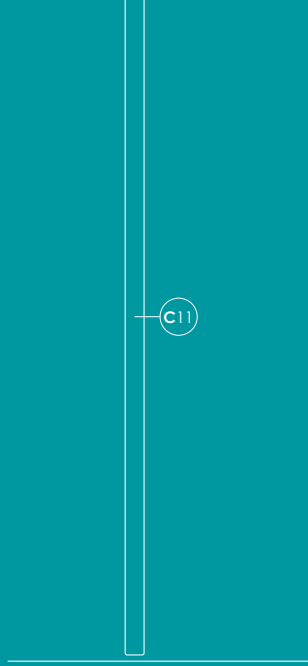
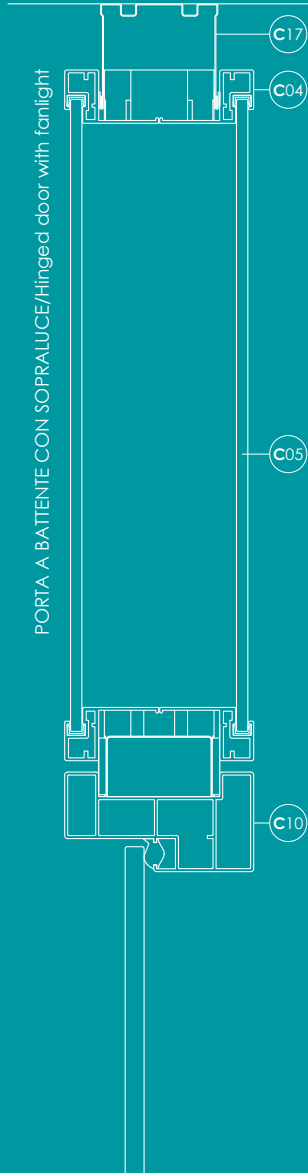
PARETE MISTA/Mixed partition wall



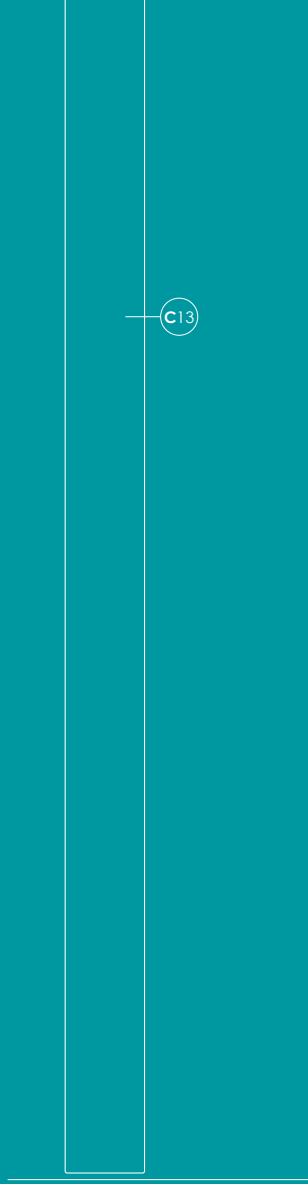
PARETE MISTA/Mixed partition wall



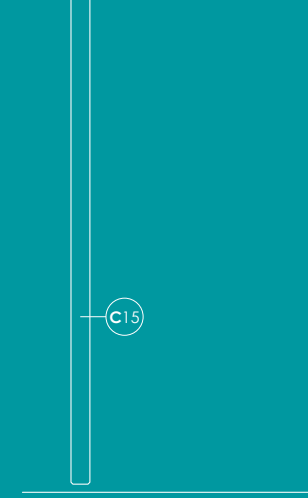
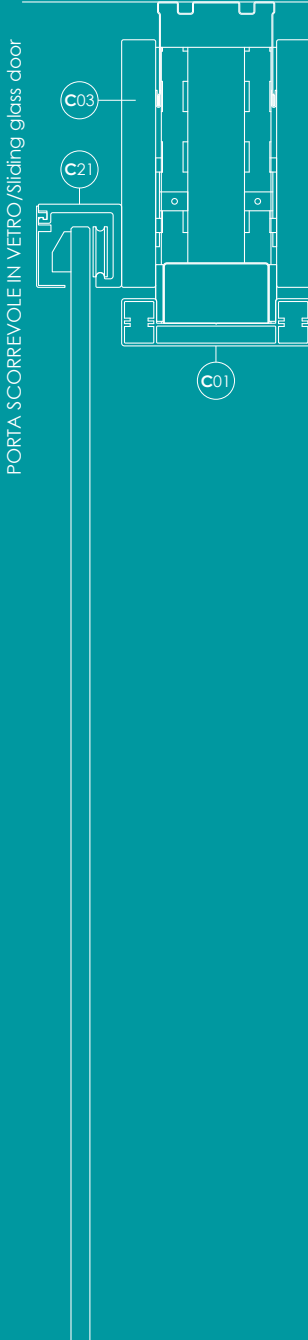
PORTA A BATTENTE CON SOPRALUCE/Hinged door with fanlight



PORTA A BATTENTE CIECA/Hinged solid door



PORTA SCORREVOLE IN VETRO/Sliding glass door



# legenda

legend

- C01 | PARTENZA A PARETE E PROFILO TERMINALE  
Wall abutment and ending profile
- C02 | MODULO DI COMPENSAZIONE  
Plug modul
- C03 | PANNELLO CIECO Sp. 18mm  
Solid panel, th. 18mm
- C04 | PROFILO FERMAVETRO  
Glass-holding profile
- C05 | LASTRA DI VETRO Sp. 4mm  
Glass, th. 4mm
- C06 | COLONNA MONTANTE IN PROFILATO DI ACCIAIO  
Steel upright
- C07 | PROFILO D'ANGOLO "2 VIE" IN ALLUMINIO  
2-way corner connection profile in aluminium
- C08 | INCROCIO A 3 O 4 VIE  
3 or 4-way joint
- C09 | PROFILO D'ANGOLO "VARIABILE" IN ALLUMINIO  
Variable angle connection profile in aluminium
- C10 | IMBOTTE PORTA  
Door jamb profiles
- C11 | ANTA IN VETRO  
Glass door leaf
- C12 | CERNIERA CONTINUA  
Continuous hinge
- C13 | ANTA CIECA  
Solid door leaf
- C14 | CERNIERA A SCOMPARSA  
Concealed hinge
- C15 | ANTA SCORREVOLE IN VETRO  
Glass sliding leaf
- C16 | PROFILO A PAVIMENTO  
Bottom track
- C17 | PROFILO A SOFFITTO  
Top track
- C18 | PIEDINO REGOLABILE  
Adjustable foot
- C19 | GANCIO METALLICO  
Metal hook
- C20 | TRAVERSO  
Horizontal transom
- C21 | PROFILO PER PORTA SCORREVOLE  
Track for sliding door

vetro**IN** srl

Via Renolda, 12  
Castel Mella (BS) 25030 – Italy  
Tel. + 39.030.2151263  
Fax +39.030.2586367  
info@vetroin.it  
www.vetroin.it