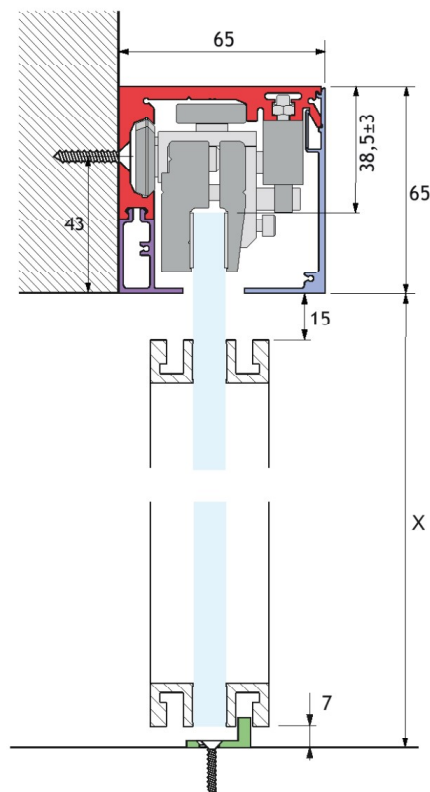
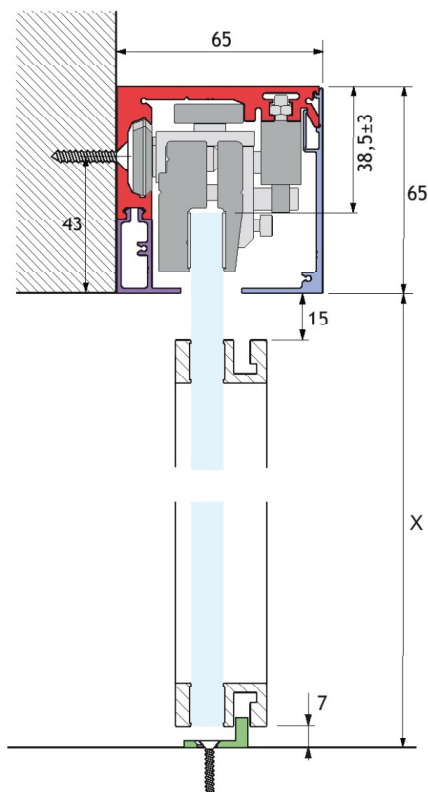
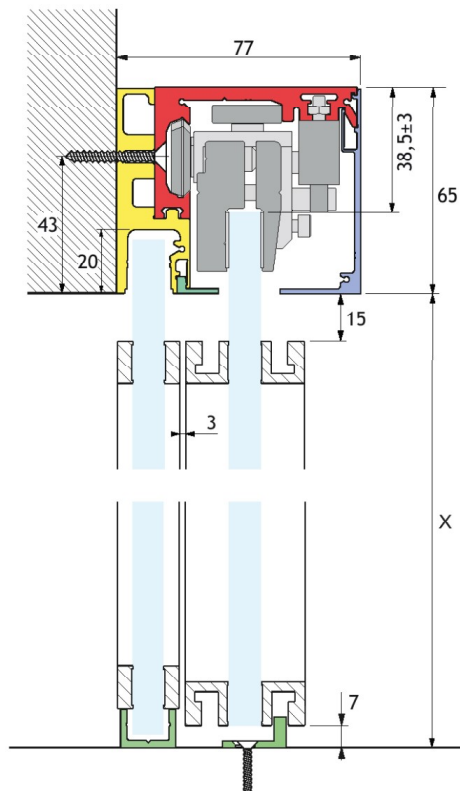
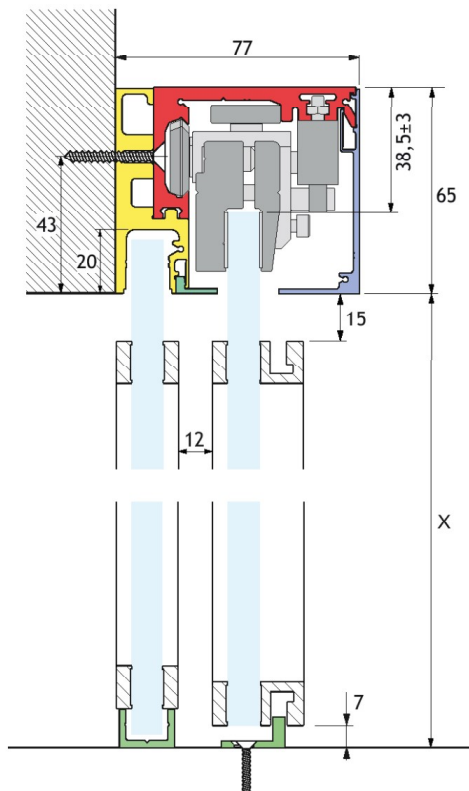


SISTEMA FORMA + CHEO/CHEO EVO

fissaggio a parete/wall fixing



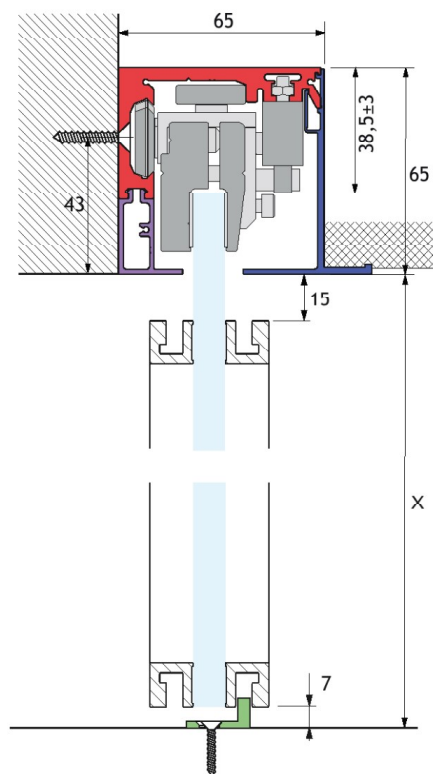
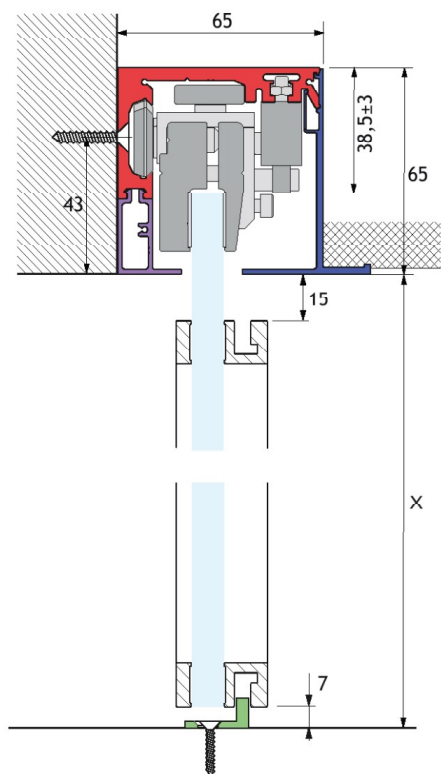
Fissaggio a parete senza vetro fisso/wall fixing without side glass



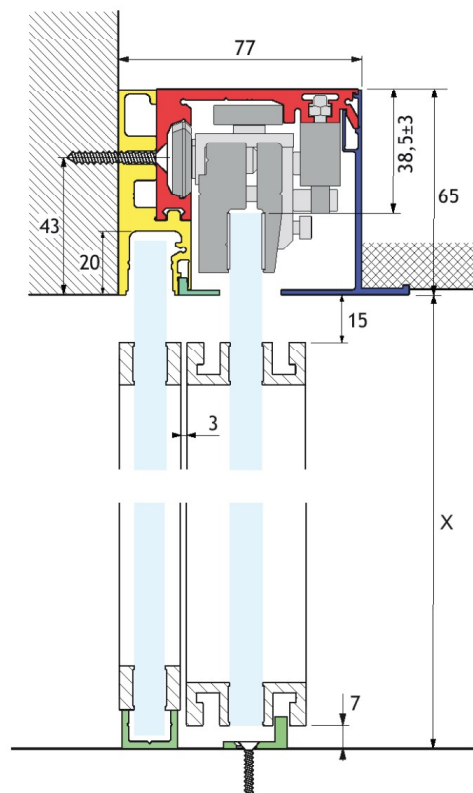
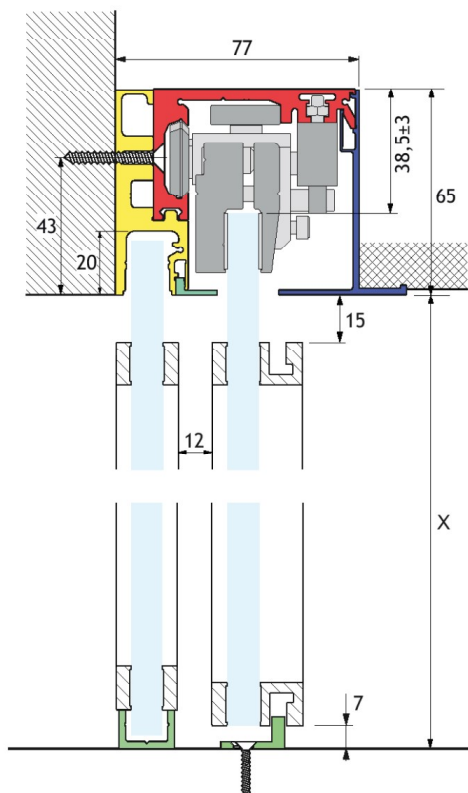
Fissaggio a parete con vetro fisso/wall fixing with side glass

SISTEMA FORMA + CHEO

fissaggio a parete/wall fixing



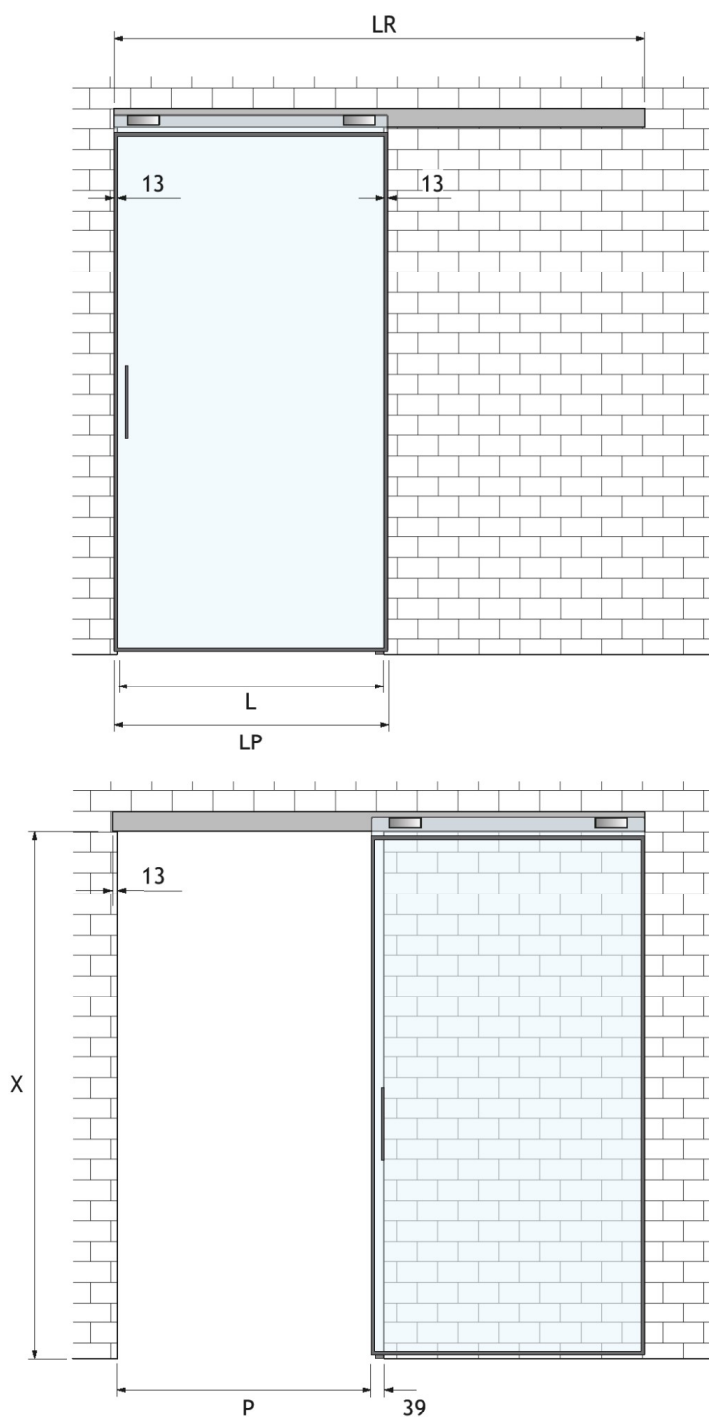
Fissaggio a parete nascosto senza vetro fisso/concealed wall fixing without side glass



Fissaggio a parete nascosto con vetro fisso/concealed wall fixing with side glass

SISTEMA FORMA + CHEO/CHEO EVO

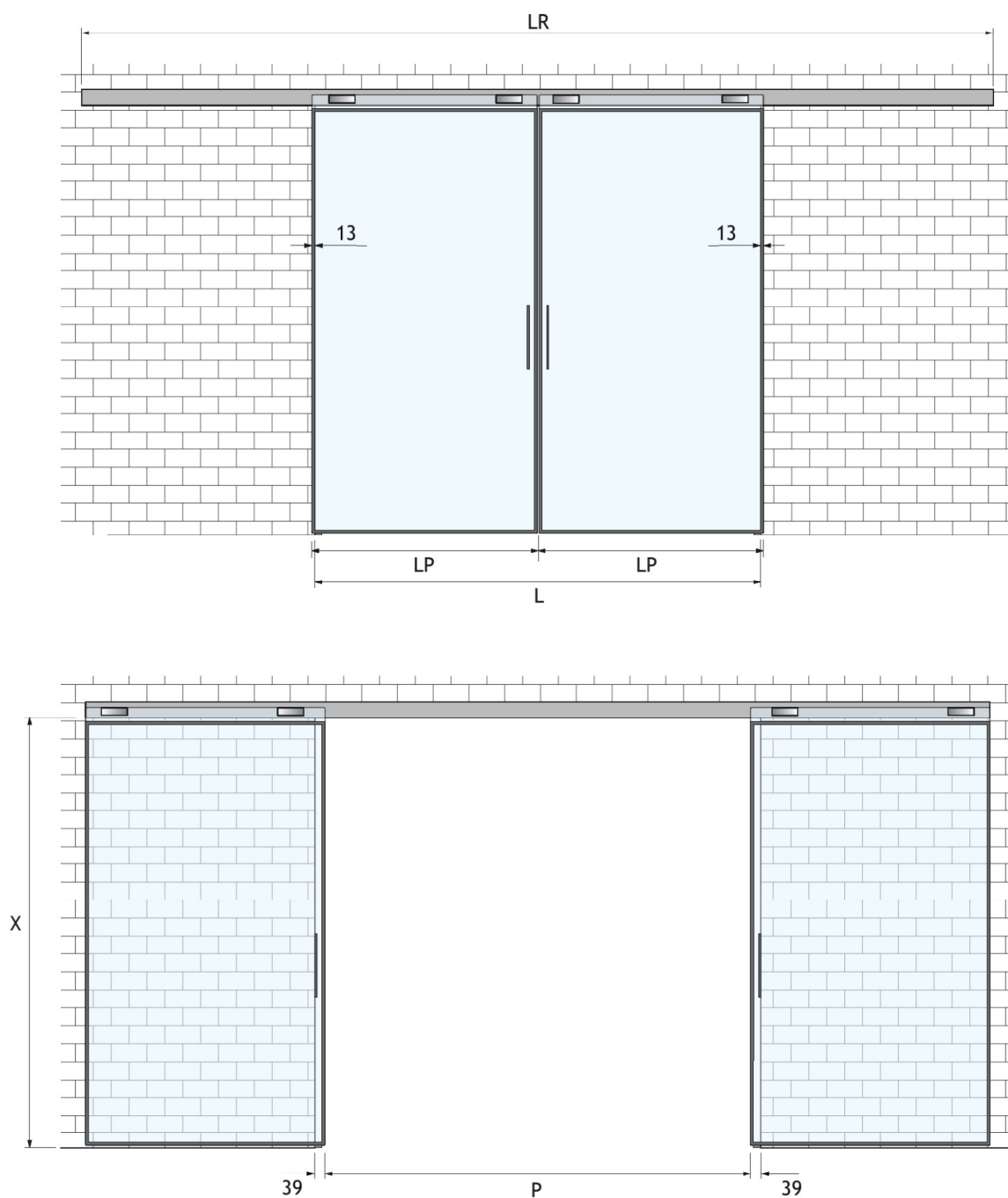
fissaggio a parete/wall fixing



Dimensionamento della porta e del binario fissaggio a parete anta singola, con maniglie a filo	Glass and track sizing, wall fixing, single door, with flush handles
Larghezza porta $LP = L + 26$ mm	Door width $LP = L + 26$ mm
Altezza porta = $X + 19,5$ mm	Door height = $X + 19,5$ mm
Lunghezza rotaia $LR = (L \times 2) + 26$ mm	Track length $LR = (L \times 2) + 26$ mm
Misura del passaggio (P) = $L - 39$ mm	Passage width (P) = $L - 39$ mm

SISTEMA FORMA + CHEO/CHEO EVO

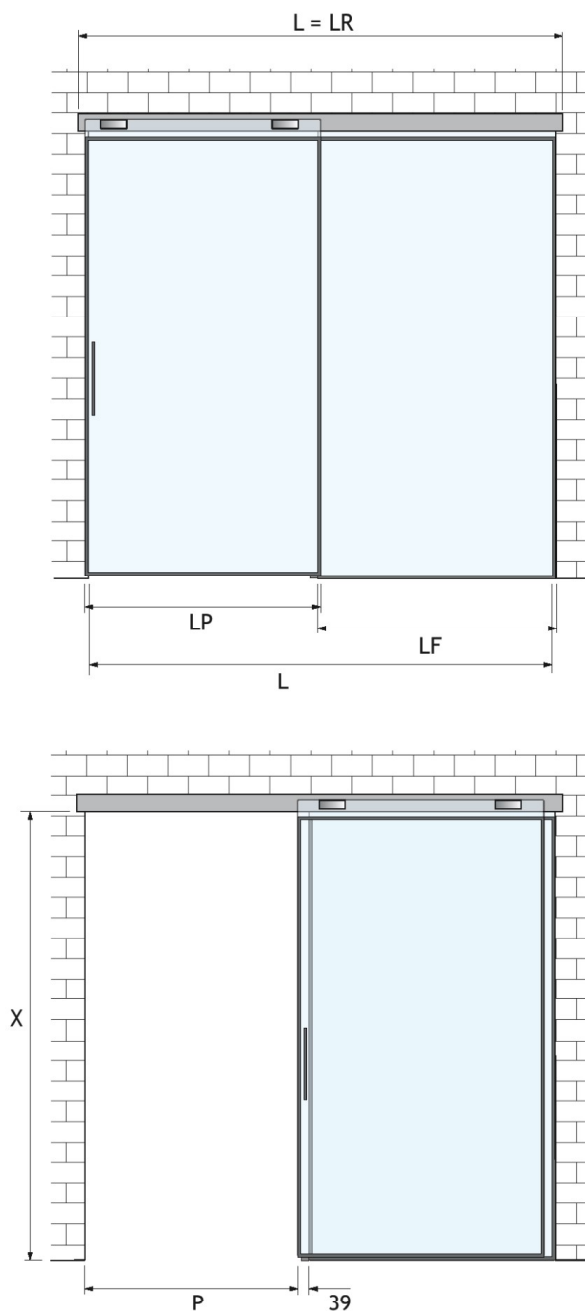
fissaggio a parete/wall fixing



Dimensionamento della porta e del binario fissaggio a parete anta doppia	Glass and track sizing, wall fixing, double door
Larghezza porta (LP) = $(L/2) + 13$ mm	Door width (LP) = $(L/2) + 13$ mm
Altezza porta = $X + 19,5$ mm	Door height = $X + 19,5$ mm
Lunghezza rotaia (LR) = $(2 \times L) - 52$ mm	Track length (LR) = $(2 \times L) - 52$ mm
Misura del passaggio (P) = $L - 78$ mm	Passage width (P) = $L - 78$ mm

SISTEMA FORMA + CHEO/CHEO EVO

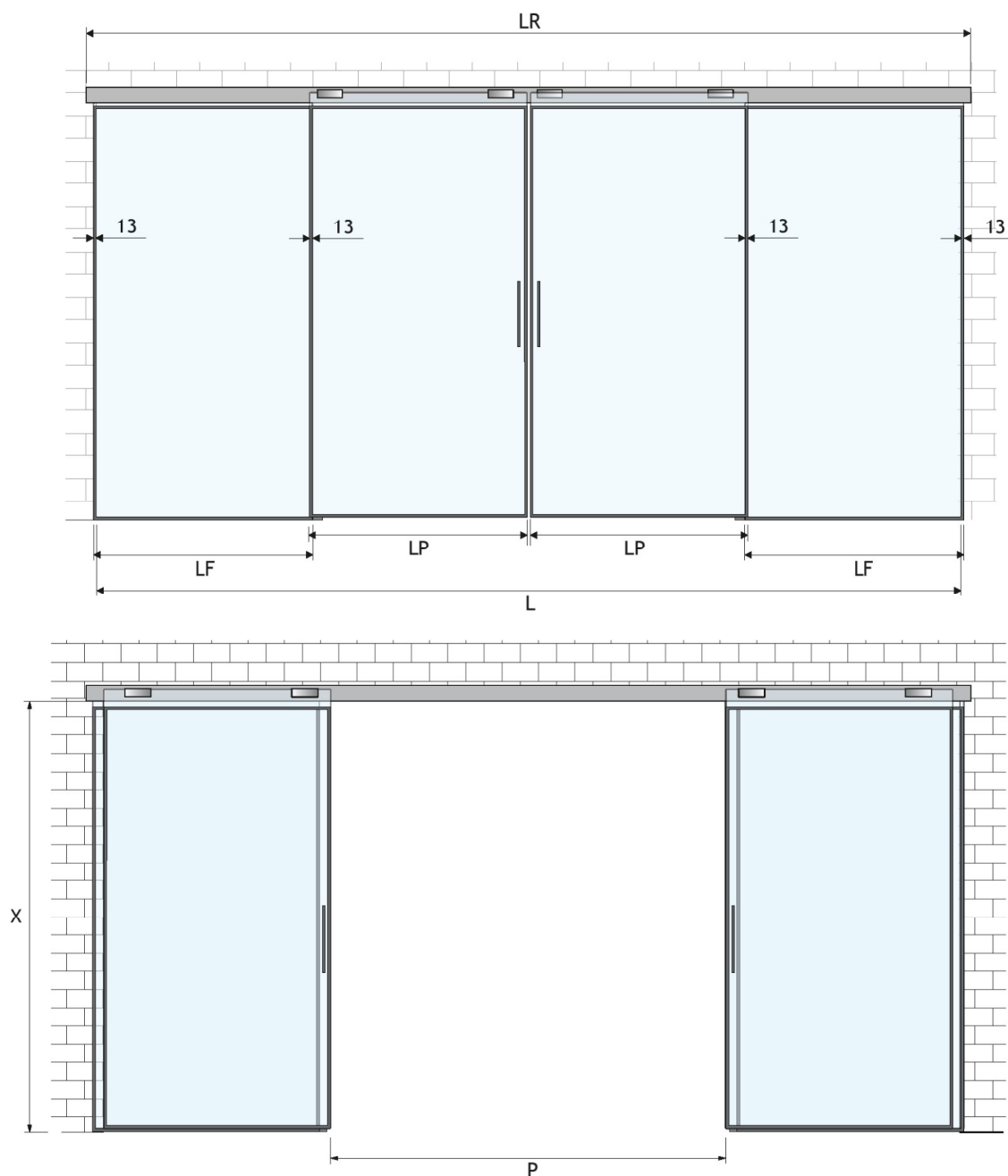
fissaggio a parete/wall fixing



Dimensionamento della porta e del binario fissaggio a parete anta singola con vetro fisso e maniglie a filo	Glass and track sizing, ceiling fixing, single door with side panel and flush handles
Larghezza porta $LP = (L / 2) + 26$ mm Aumentare LP di 60 mm se si utilizzano maniglioni sporgenti	Door width $LP = (L / 2) + 26$ mm Increase LP by 60 mm if protruding handles are used
Altezza porta $= X + 19,5$ mm Altezza vetro fisso $= X + 10$ mm	Door height $= X + 19,5$ mm Side panel height $= X + 10$ mm
Larghezza del vetro fisso $LF = (L / 2) + 13$ mm	Side panel width $LF = (L / 2) + 13$ mm
Lunghezza rotaia $LR = L + 26$ mm	Track length $LR = L + 26$ mm
Misura del passaggio $P = (L / 2) - 39$ mm Ridurre P di 60 mm se si utilizzano maniglioni sporgenti	Passage width $P = (L / 2) - 39$ Reduce P by 60 mm if protruding handles are used

SISTEMA FORMA + CHEO/CHEO EVO

fissaggio a parete/wall fixing



Dimensionamento della porta e del binario fissaggio a parete anta doppia con vetro fisso e maniglie a filo	Glass and track sizing, ceiling fixing, double door with side panel and flush handles
Larghezza porte LP = $(L / 4) + 13$ mm Aumentare LP di 60 mm se si utilizzano maniglioni sporgenti	Door width LP = $(L / 4) + 13$ mm Increase LP by 60 mm if protruding handles are used
Altezza porta = $X + 19,5$ mm Altezza vetro fisso = $X + 10$ mm	Door height = $X + 19,5$ mm Side panel height = $X + 10$ mm
Larghezza del vetro fisso LF = $(L / 4) + 13$ mm	Side panel width LF = $(L / 4) + 13$ mm
Lunghezza rotaia LR = $L + 26$ mm	Track length LR = $L + 26$ mm
Misura del passaggio P = $(L / 2) - 78$ Ridurre P di 120 mm se si utilizzano maniglioni sporgenti	Passage width P = $(L / 2) + 78$ Reduce P by 120 mm if protruding handles are used