

VISUAL
PORTA TAGLIAFUOCO VETRATA/GLAZED FIRE DOOR
REI 60/90/120

PERCHÉ SCEGLIERE VISUAL. Visual è una soluzione sicura che coniuga le esigenze di compartimentazione a quelle di visibilità. In grado di soddisfare le esigenze di ospedali, ristoranti, uffici pubblici e privati e ovunque ci sia la necessità di trasparenza. Idonea per la compartimentazione di varchi di medie e grandi dimensioni, tipiche di porte a 1 e 2 battenti con fianchi luce e sopraluce, in versione antipanico o con maniglia/maniglia. Non sono previste misure standard e il prezzo è calcolato al mq. Il sistema costruttivo di profili modulari consente per Visual la personalizzazione più ampia, dalla porta a un anta, a due ante, alla porta finestra, dai fianchi e sopraluci fissi, ai moduli fissi, montaggio a spigolo oppure in corridoio. Completa trasparenza del vetro e personalizzabile con finiture in vetro colorato, bucciato o satinato. Una gamma costruttiva per qualsiasi esigenza architettonica con una vasta scelta di accessori e colori. Visual garantisce la massima sicurezza degli ambienti ed è la porta tagliafuoco vetrata italiana di gamma più completa nel suo genere.

WHY CHOOSE VISUAL. Visual is a secure solution that unites the need of division with that of visibility. Ideal for hospitals, restaurants, public and private offices and wherever there is the need for transparency. Ideal for the division of medium and large areas, typical of single and double leaf doors, with sidelight and fanlight, in the panic-bar version or with handle/handle. There are no standard measurements and the price is calculated per m2. Visuals system of modular profile construction allows a wide range of personalised options, from the single leaf door to the double leaf door, from French doors to sidelights and fanlights, and fixed panels, with fitting on wall edges or in corridors. The complete transparency of the glass can be personalised with coloured glass finishes, orange peal or satin. A constructive range for any structural need with a wide range of colours and accessories. Visual guarantees maximum security and is the most complete Italian glazed fire door of its kind.



Visual 2B REI 60-90-120
Visual 2B REI 60-90-120



Chiusura con omologazione di resistenza al fuoco secondo UNI 9723 del DM 14/12/93 per le Visual REI 60/90/120. Accessori e caratteristiche tecniche di serie come da nostra produzione. Telaio con struttura perimetrale in acciaio zincato con interposto isolamento termico realizzato con profilo sagomato nelle versioni Z-T-L, 3 cerniere a 3 ali registrabili in altezza e in larghezza su cuscinetti assiali a sfere, di serie autochiusura con chiudiporta forza 2-4, inoltre autochiusura supplementare con cerniera centrale con molla incorporata, di serie telaio con zanche per muratura sui 3 lati. Battente con struttura perimetrale di sostegno del vetro in acciaio zincato con interposto isolamento termico realizzato con profilo sagomato nelle versioni Z-T-L, serratura a infilare a 1 punto di chiusura con cilindro tipo Yale con 3 chiavi, maniglieria antinfortunistica (maniglia/maniglia) su placca in resina colore nero opaco, guarnizione autoespandente fumi caldi. Telaio e anta verniciati a polveri epossipoliestere colore avorio chiaro simile al RAL 9010. Installazione in ambienti interni non esposti al sole e/o pioggia, su parete in laterizio, apertura vista dall'interno a spingere.

Spessore battente e telaio REI 60 55 mm, REI 90/120 80 mm.

Opzioni: telaio ad avvitare su controtelaio murato incassato nel muro (attenzione foro muro = a interno controtelaio), telaio a tassellare (consigliato per muri in cemento o di pregio storico), maniglieria e/o maniglione antipanico, chiudiporta con sequenziatore di chiusura incorporato, elettromaniglia per controllo accessi, sopra luce e fianco luce, vetri trasparenti per esterno esposti al sole, vetri riflettenti per esterno esposti al sole, vetri colorati, vetri stampati a -C- non trasparenti, vetri sabbiati satinati non trasparenti, verniciature RAL a scelta, disponibile fuori misura.

VISUAL TECHNICAL SPECIFICATIONS.

Door with fireproof type approval following the UNI 9723 of MD 14/12/93 and certified in various European countries. Standard accessories and technical characteristics as of our production. Frame with galvanised steel outer structure with inserted thermal insulation made up of a Z-T-L shaped profile. 3 hinges with 3 leaves adjustable in height and width on ball bearings, standard self-closure with 2-4 strength door closer, as well as supplementary self-closure by means of spring-loaded central hinge, standard frame with frame ties on three sides. Door with galvanised steel perimetrical glass supporting structure with inserted thermal insulation made up of a shaped profile in the Z-T-L version, single locking point mortise type lock with Yale cylinder and 3 keys, accident prevention handles (handle/handle) on opaque black resin plaque, hot fume auto-expanding seal. Frame and door both painted with light ivory epoxy-polyester powder paint similar to the RAL 9010. Installation on internal walls which are not exposed to sun and/or rain, push opening seen from the inside. REI 60 door and frame thickness 55 mm, REI 90/120 80 mm.

Options: frame to be screw fixed to bricked-in sub-frame (warning: wall opening internal measurement of sub-frame), expansion bolted frame (advised for cement or old walls), handle and/or panic-bar, door closer with incorporated door selector, electro-handle for access control, fanlight and sidelight, clear glass for outside exposed to sun, reflective glass for outside exposed to sun, coloured glass, opaque "C" moulded glass, sanded opaque satin glass, choice of RAL paint, available in non-standard sizes.



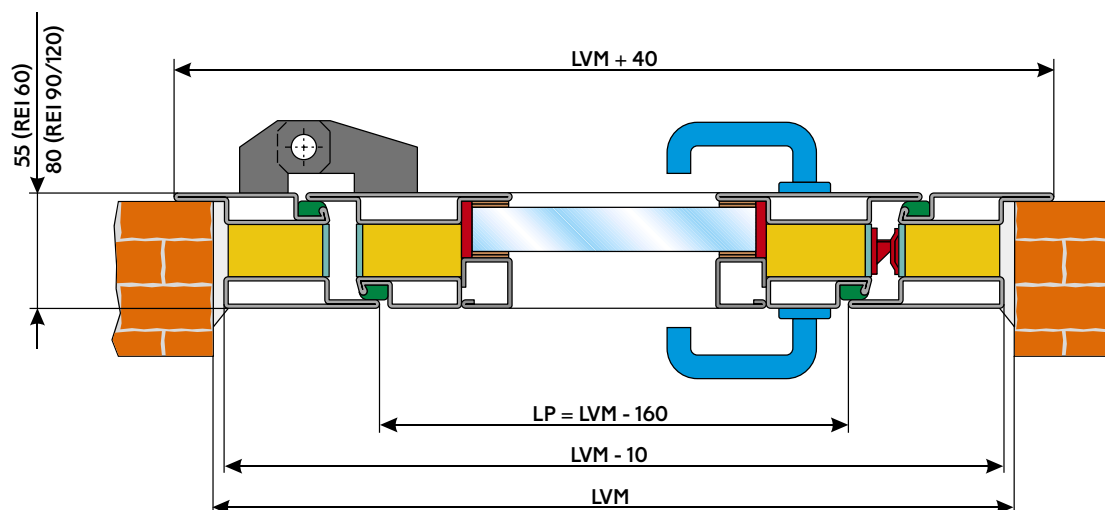
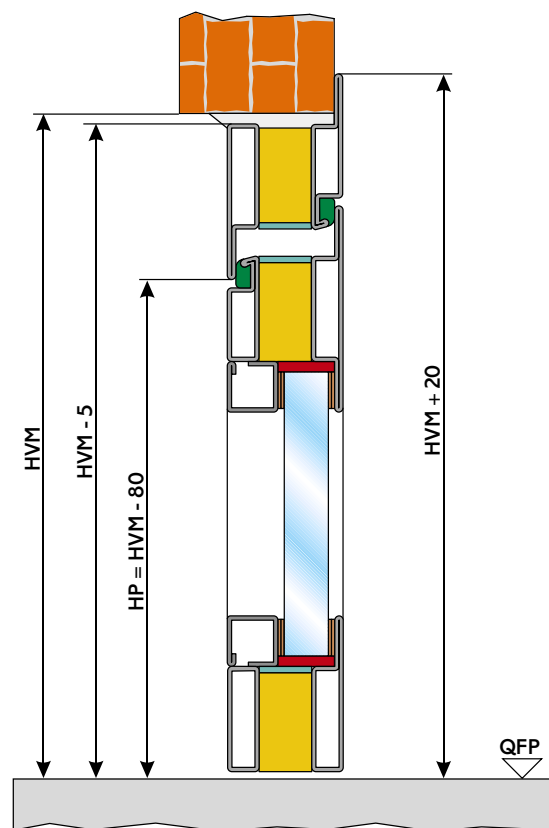
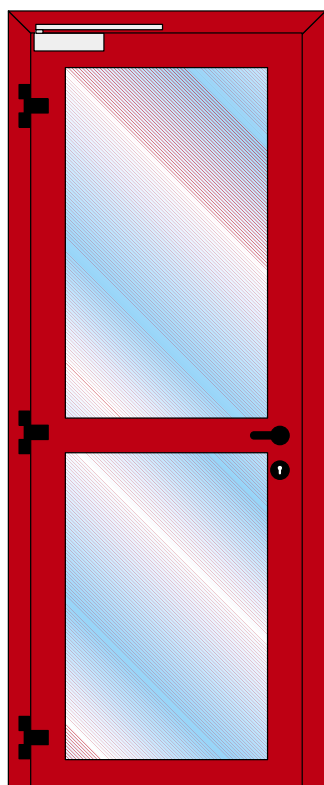
MANIGLIA / HANDLE



CERNIERA / HINGE

VISUAL REI 60/90/120 1 BATTENTE / SINGLE LEAF.

Misure espresse in millimetri / Measurement in millimetres



LIMITI DIMENSIONALI REI 30/60

Dimensional limits

HVM 1815 / 2610
LVM 620 / 1340

LIMITI DIMENSIONALI REI 90/120

Dimensional limits

HVM 1815 / 2610
LVM 620 / 1200

LVM = larghezza vano muro
LVM = wall opening width

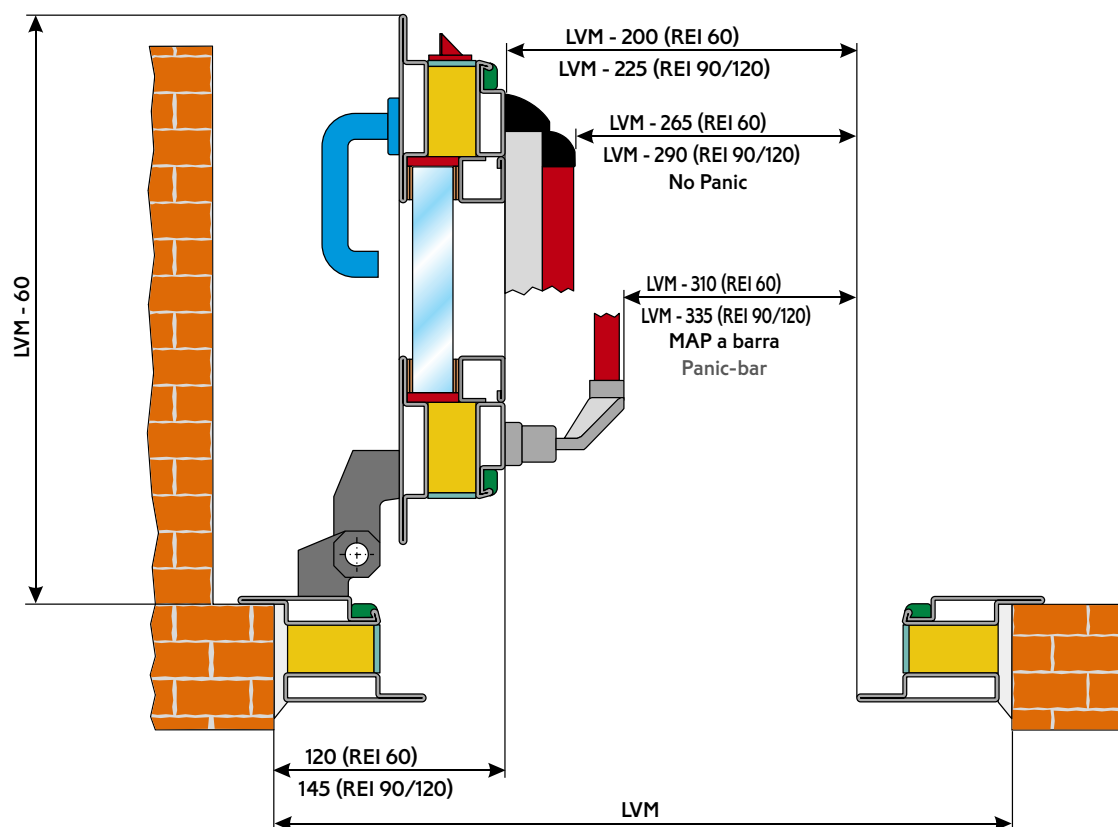
HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

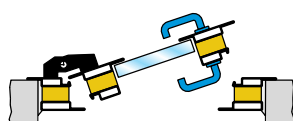
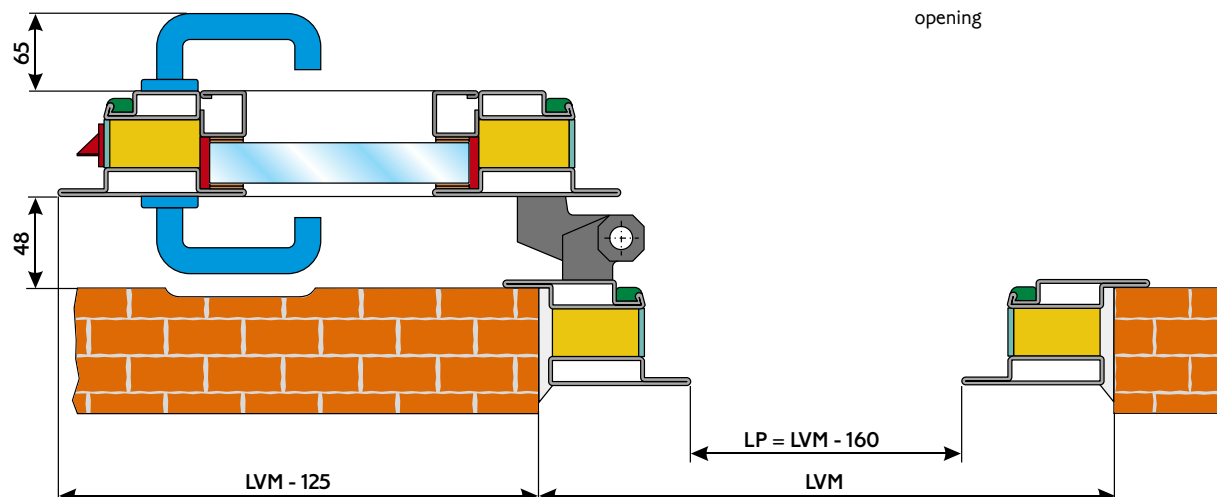
LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

APERTURA 90° opening

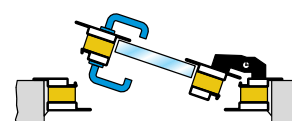


APERTURA 180° opening



APERTURA SINISTRA
Left-hand opening

APERTURA DESTRA
Right-hand opening



LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

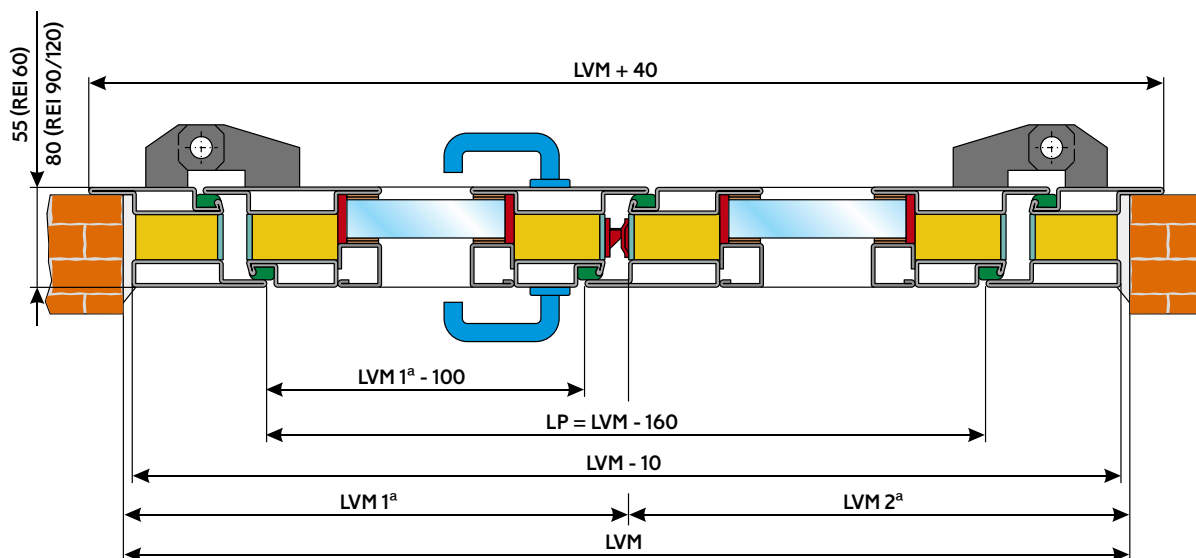
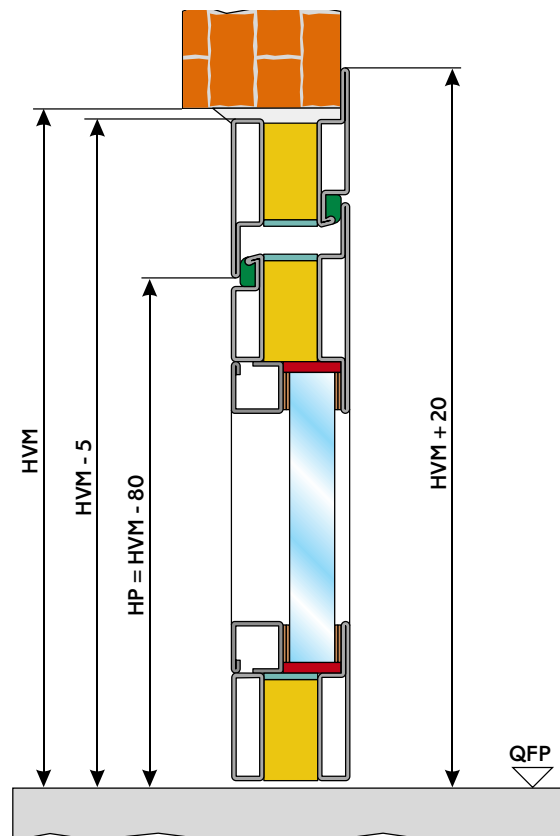
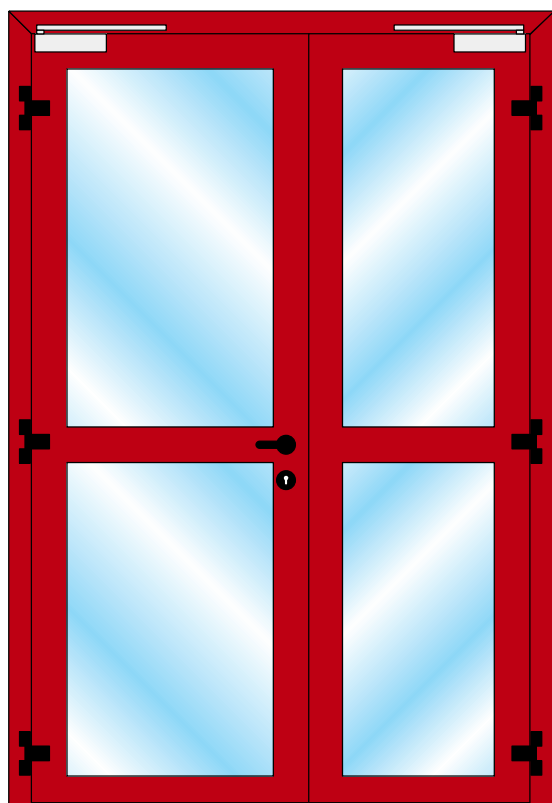
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

VISUAL REI 60/90/120 2 BATTENTI / DOUBLE LEAF.

Misure espresse in millimetri / Measurement in millimetres



LIMITI DIMENSIONALI REI 30/60

Dimensional limits

HVM	1815 / 2610
LVM	560+360 / 1140+1140

LIMITI DIMENSIONALI REI 90/120

Dimensional limits

HVM	1815 / 2610
LVM	560+360 / 1140+1140

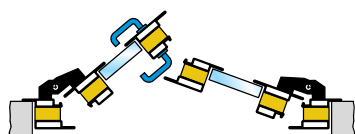
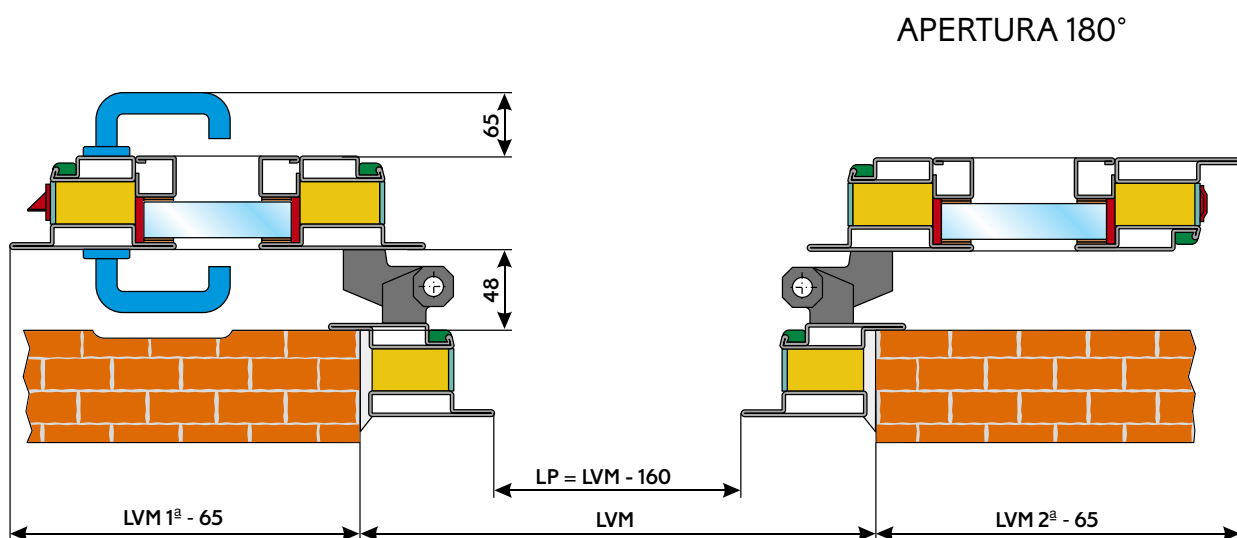
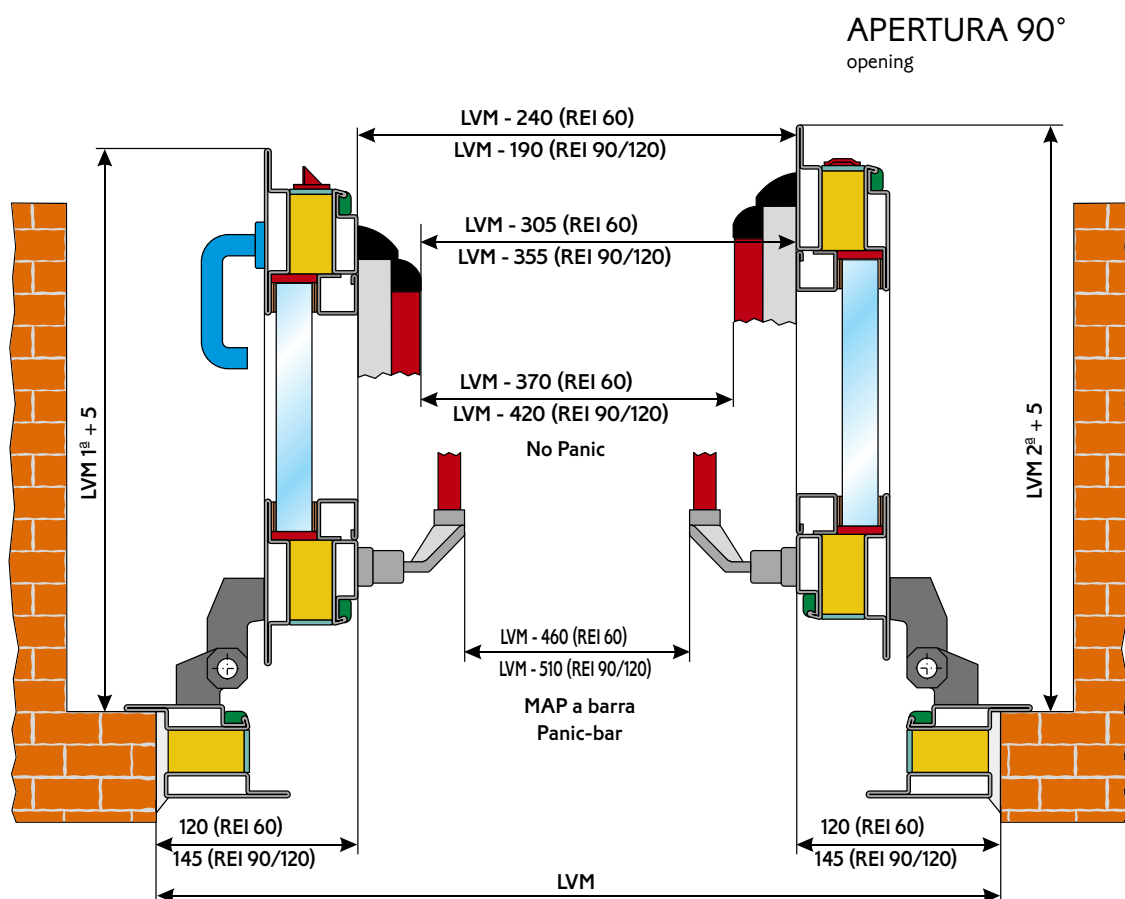
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

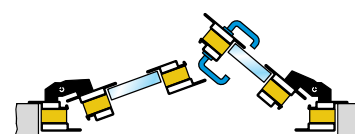
LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level



APERTURA SINISTRA
Left-hand opening

APERTURA DESTRA
Right-hand opening



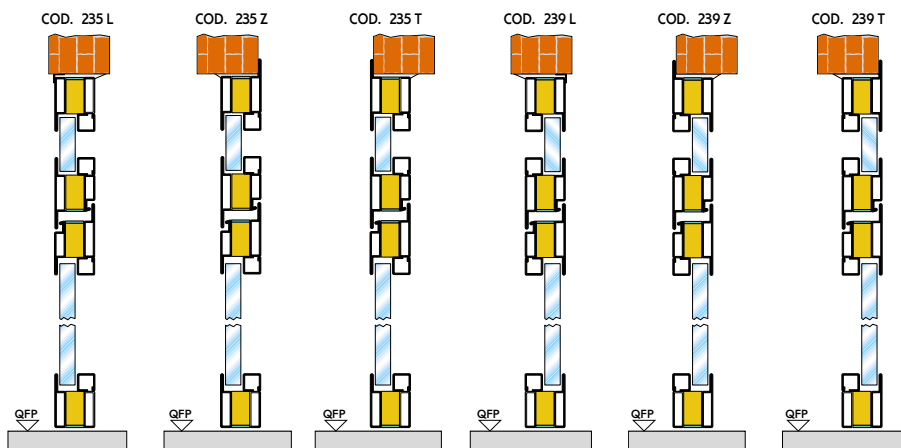
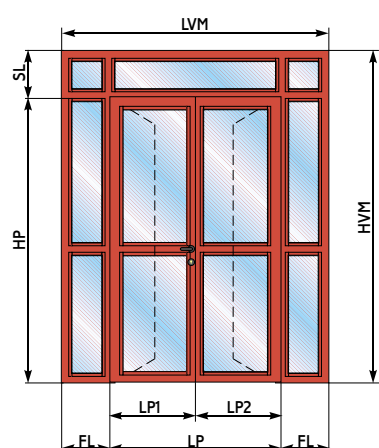
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

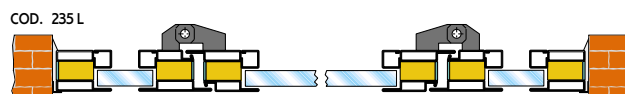
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

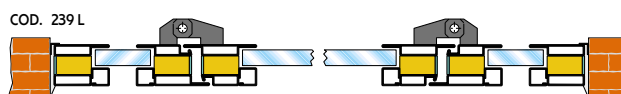


TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

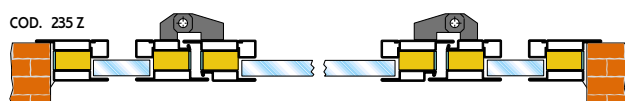


TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

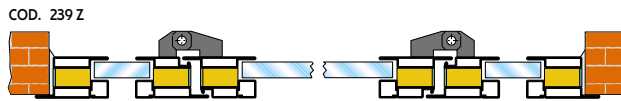
Soluzione più usuale
Most common solution



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door



TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

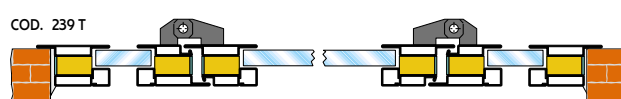


TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door



TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopraluce
SL = fanlight

FL = fiancoluce
FL = sidelight

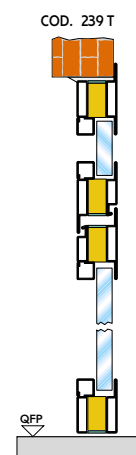
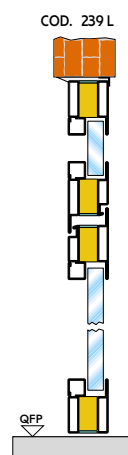
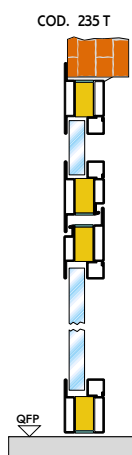
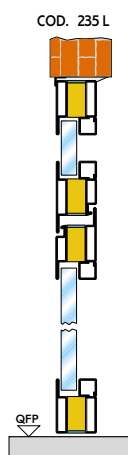
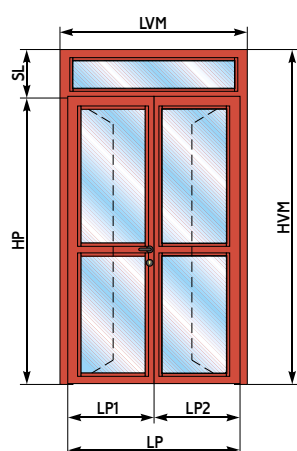
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

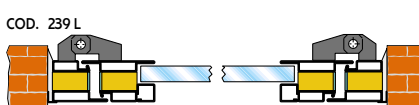
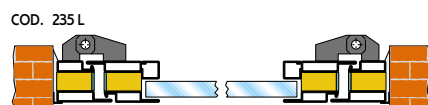
QFP = quota filo pavimento
QFP = floor level



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

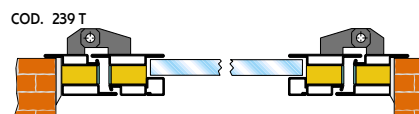
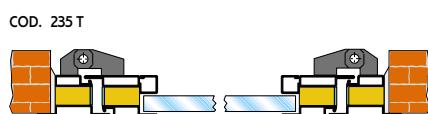
Soluzione più usuale
Most common solution



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopraluce
SL = fanlight

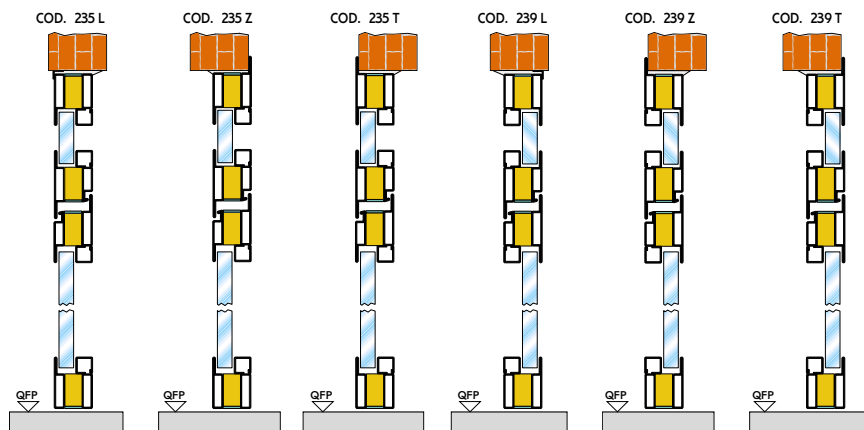
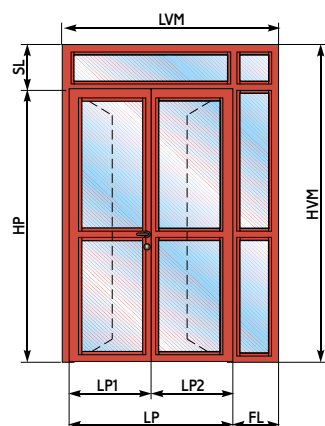
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

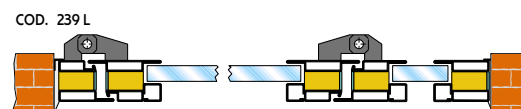
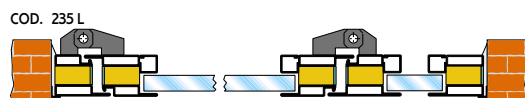
QFP = quota filo pavimento
QFP = floor level



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

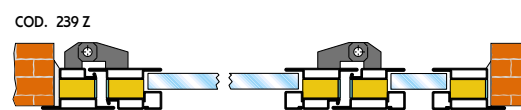
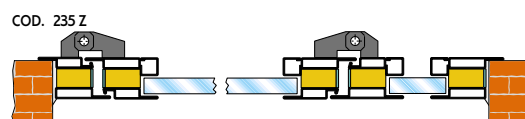
TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

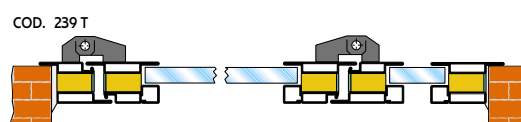
TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopra luce
SL = fanlight

FL = fiancoluce
FL = sidelight

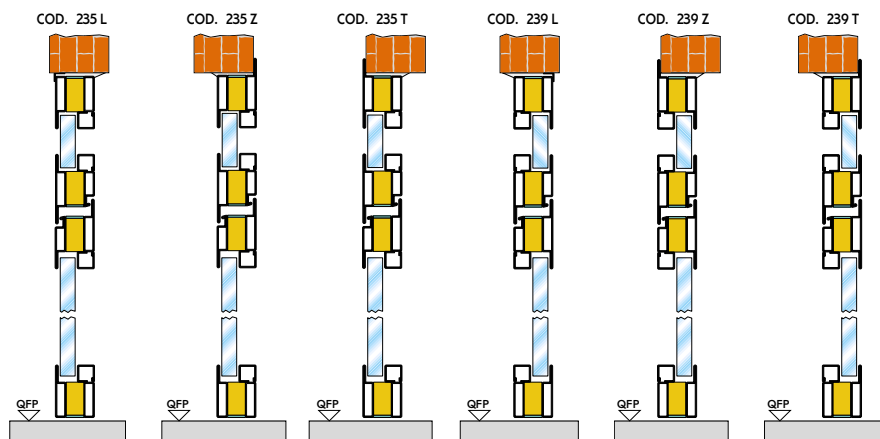
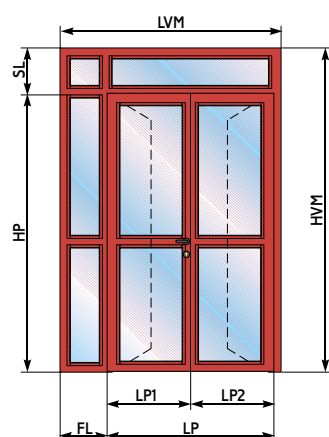
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

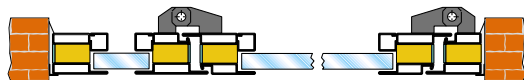
LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

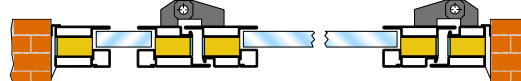
COD. 235 L



TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

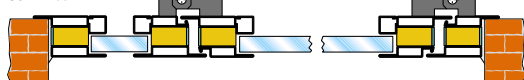
Soluzione più usuale
Most common solution

COD. 239 L



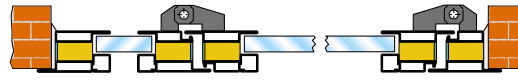
TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

COD. 235 Z



TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

COD. 239 Z



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

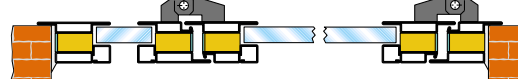
COD. 235 T



TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 239 T



SL = sopraluce
SL = fanlight

FL = fiancoluce
FL = sidelight

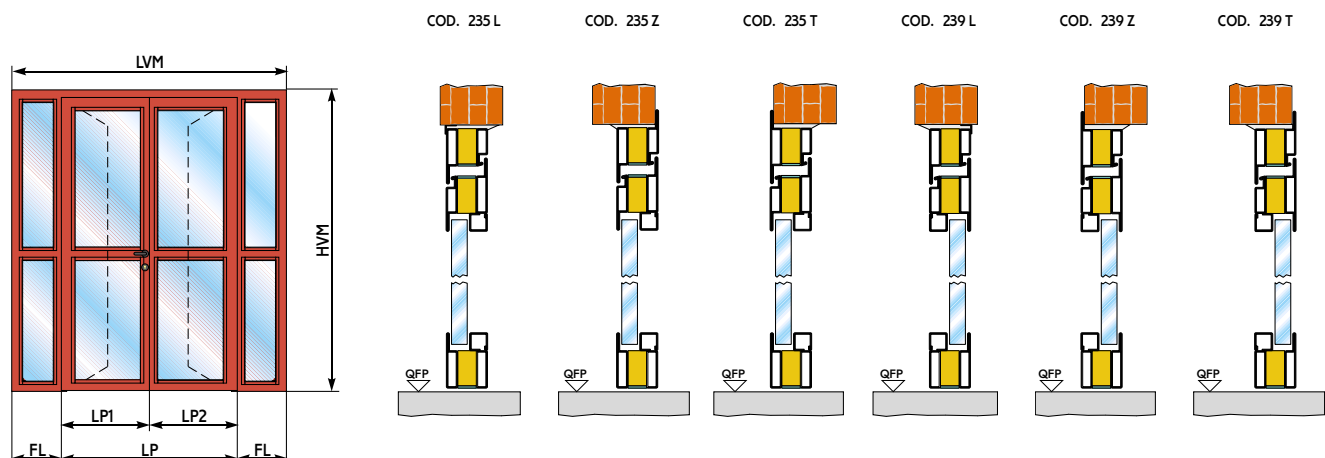
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LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

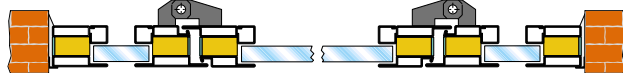
LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

COD. 235 L



TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

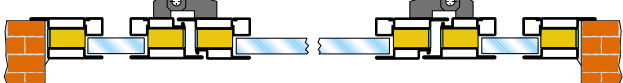
Soluzione più usuale
Most common solution

COD. 239 L



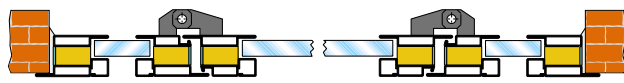
TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

COD. 235 Z



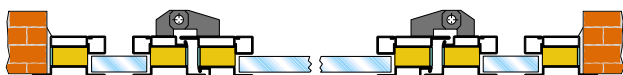
TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

COD. 239 Z



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

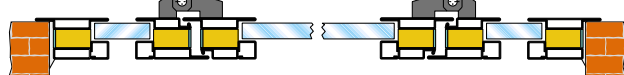
COD. 235 T



TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 239 T



FL = fiancoluce
FL = sidelight

LVM = larghezza vano muro
LVM = wall opening width

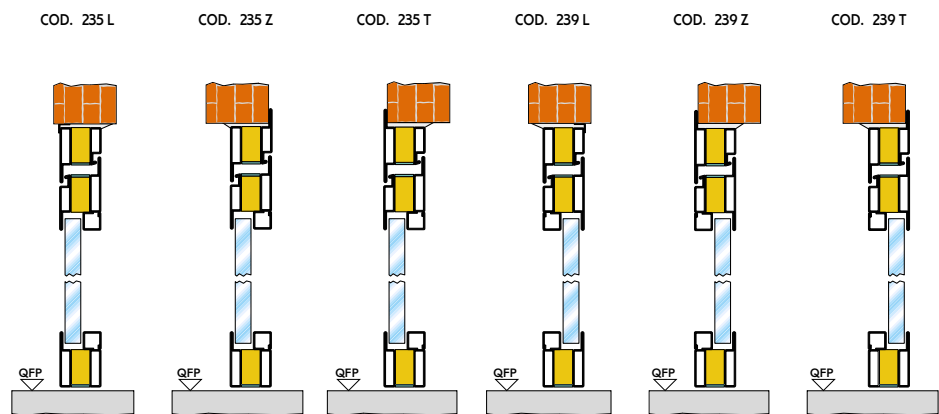
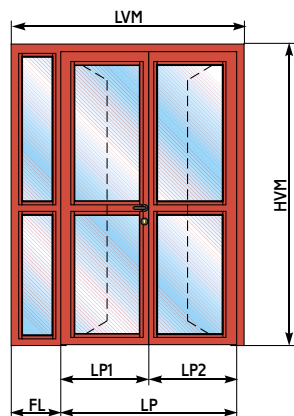
HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

VISUAL CONFIGURAZIONI COD V55 REI 60/COD V76 RE 60/COD V1M REI 120 / COMPOSITIONS.

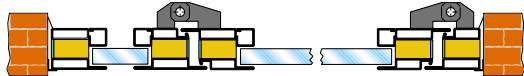


TELAIO "L" su muro - TELAIIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

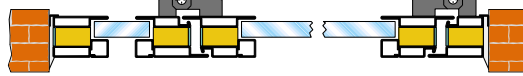
TELAIO "L" su muro - TELAIIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 235 L



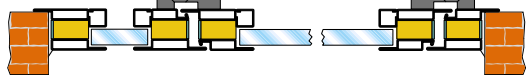
COD. 239 L



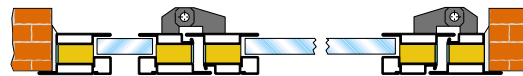
TELAIO "Z" su muro - TELAIIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

TELAIO "Z" su muro - TELAIIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

COD. 235 Z



COD. 239 Z



TELAIO "T" su muro - TELAIIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

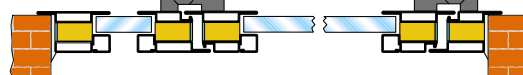
TELAIO "T" su muro - TELAIIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 235 T



COD. 239 T



FL = fiancoluce
FL = sidelight

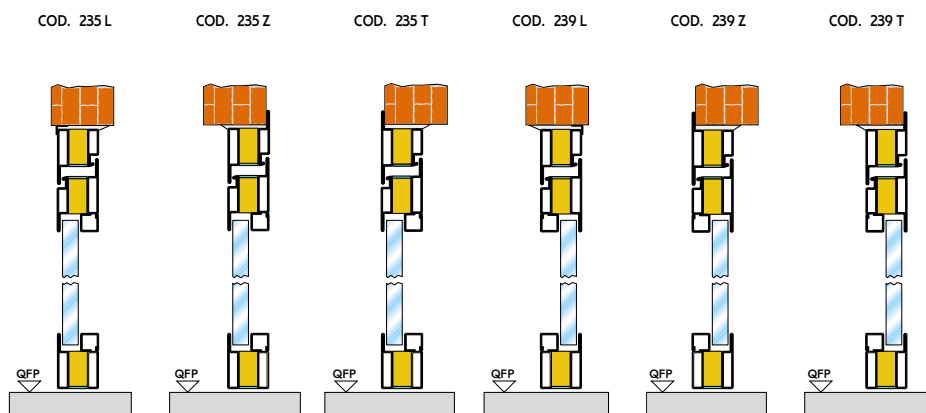
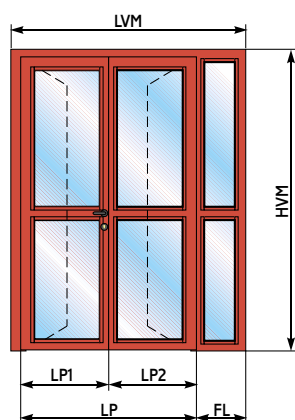
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

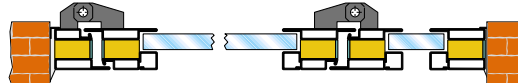
COD. 235 L



TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

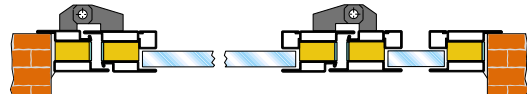
Soluzione più usuale
Most common solution

COD. 239 L



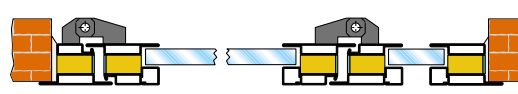
TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

COD. 235 Z



TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

COD. 239 Z



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

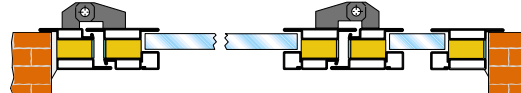
COD. 235 T



TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 239 T



FL = fiancoluce
FL = sidelight

LVM = larghezza vano muro
LVM = wall opening width

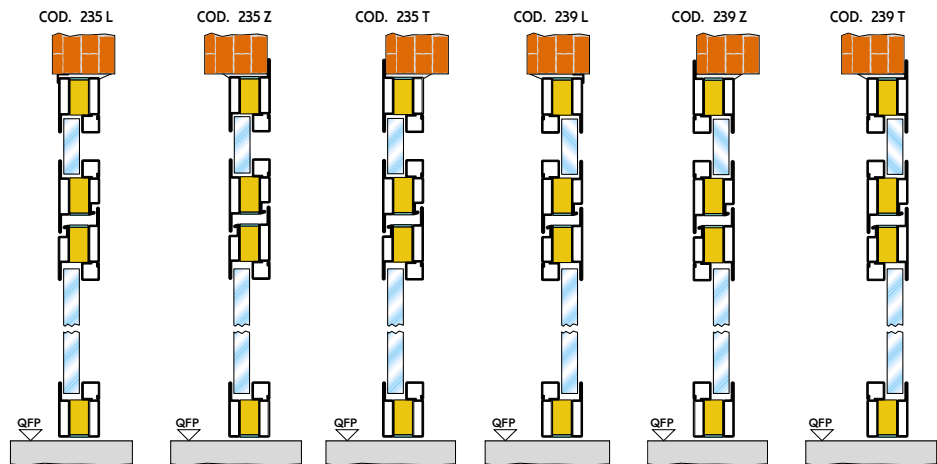
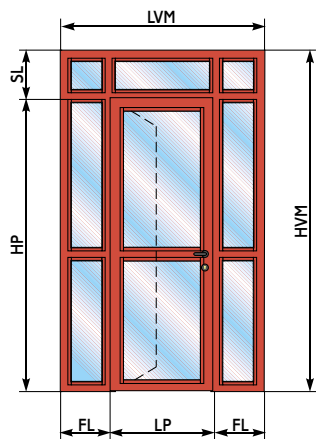
HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

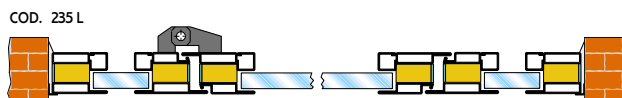
LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

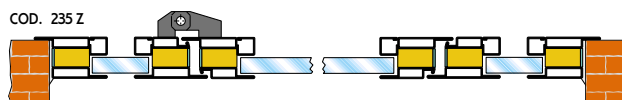
VISUAL CONFIGURAZIONI COD V57 REI 60/COD V64 RE 60/ COD V1A REI 120/ COMPOSITIONS.



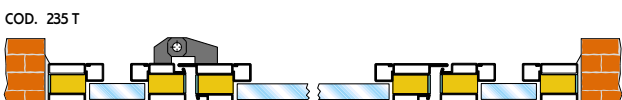
TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

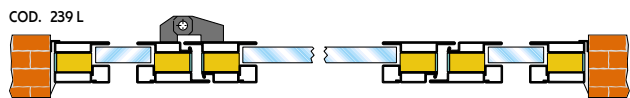


TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

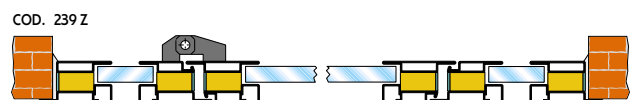


TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

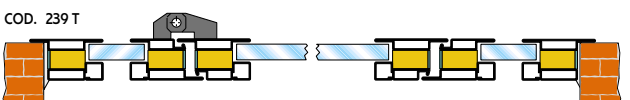


TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door



TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopra luce
SL = fanlight

FL = fiancoluce
FL = sidelight

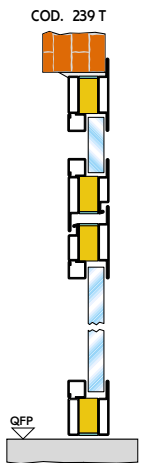
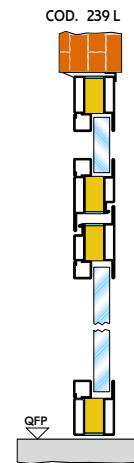
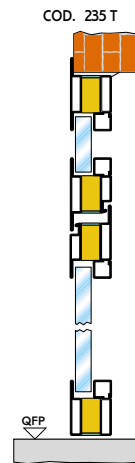
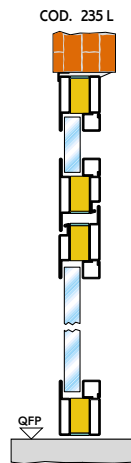
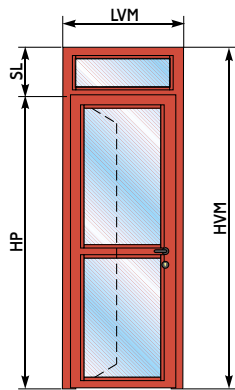
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

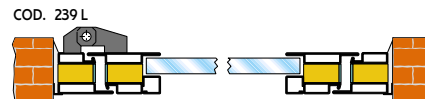
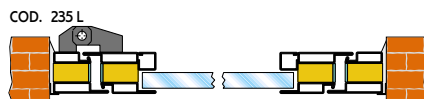
QFP = quota filo pavimento
QFP = floor level



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

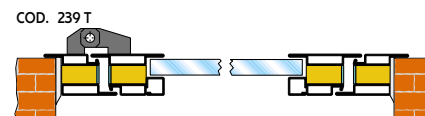
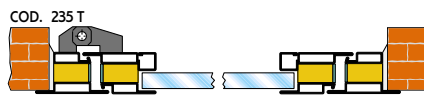
Soluzione più usuale
Most common solution



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopraluce
SL = fanlight

LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

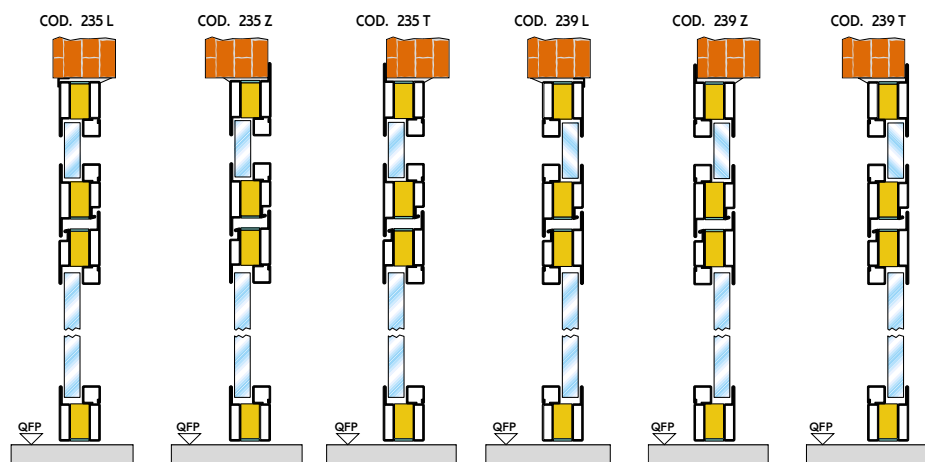
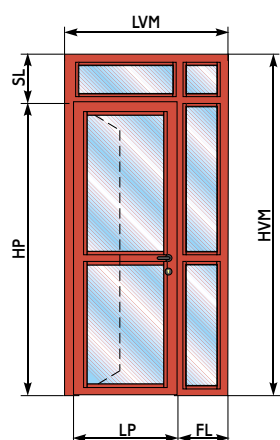
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

VISUAL CONFIGURAZIONI COD V58 REI 60/COD V66 RE 60/ COD V1C REI 120

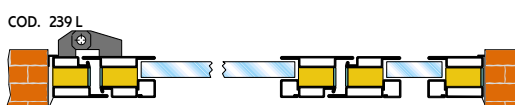
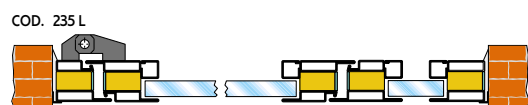
COMPOSITIONS.



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

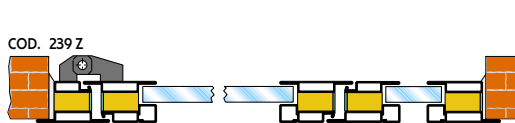
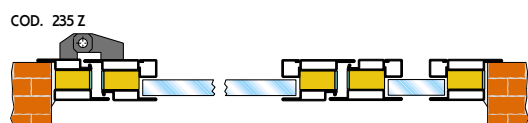
TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

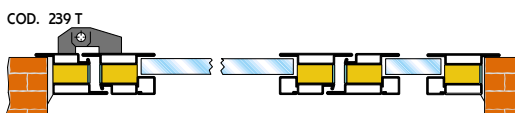
TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopraluce
SL = fanlight

FL = fiancoluce
FL = sidelight

LVM = larghezza vano muro
LVM = wall opening width

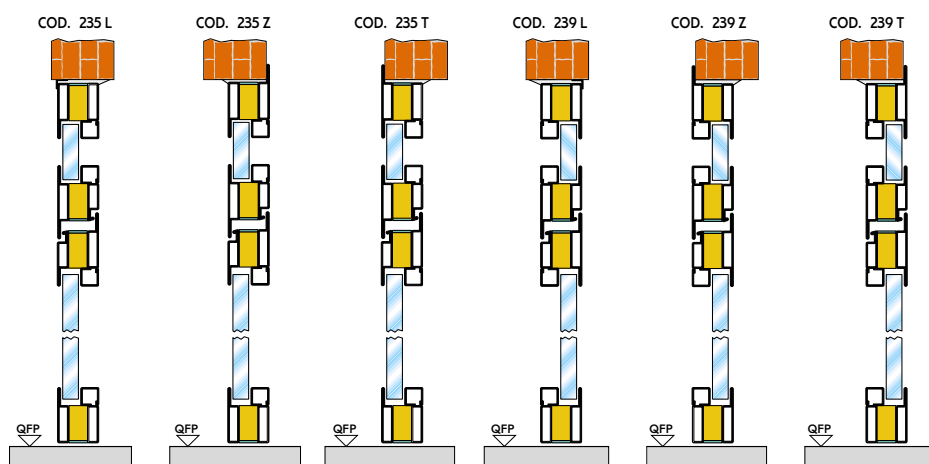
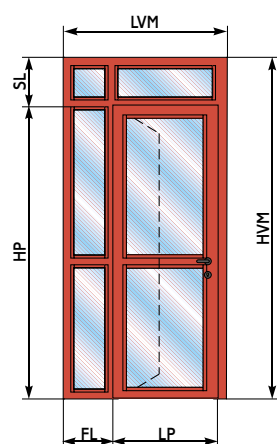
HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

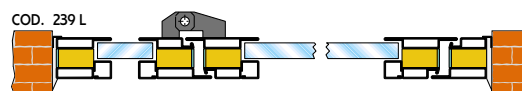
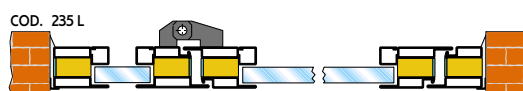
VISUAL CONFIGURAZIONI COD V60 REI 60/COD V67 RE 60/COD V1D REI 120 COMPOSITIONS.



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

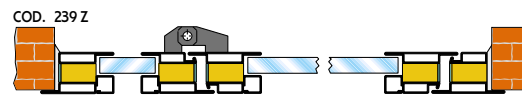
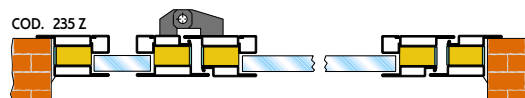
TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

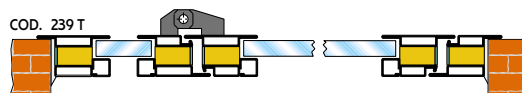
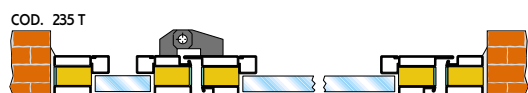
TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopraluce
SL = fanlight

FL = fiancoluce
FL = sidelight

LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

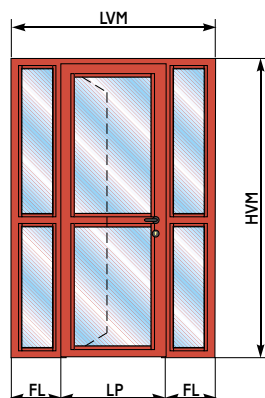
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

VISUAL CONFIGURAZIONI COD V61 REI 60/COD V68 RE 60/COD V1E REI 120

COMPOSITIONS.



COD. 235 L

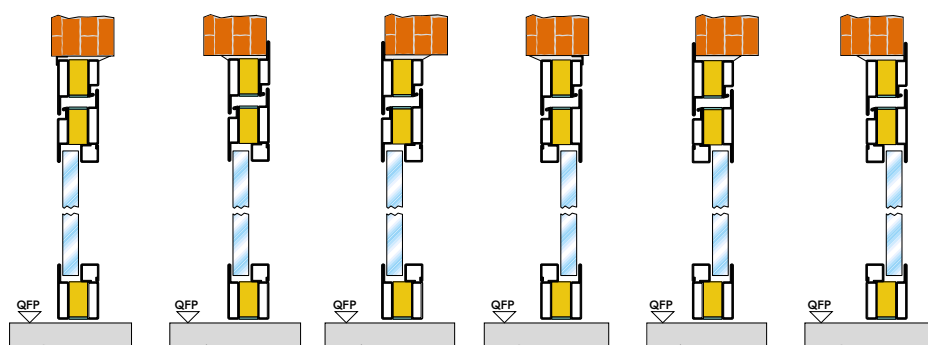
COD. 235 Z

COD. 235 T

COD. 239 L

COD. 239 Z

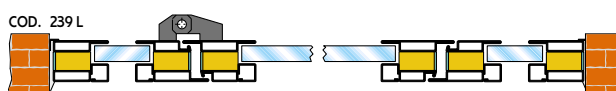
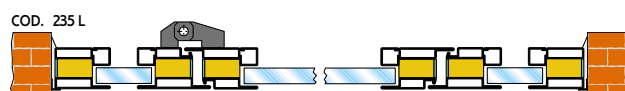
COD. 239 T



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

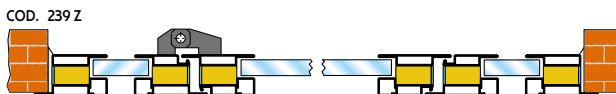
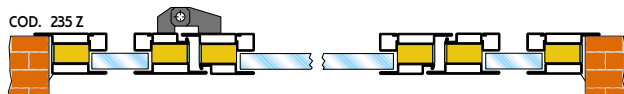
TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

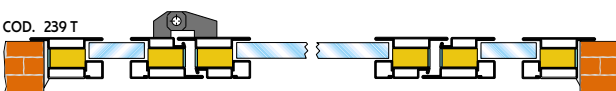
TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



FL = fiancoluce
FL = sidelight

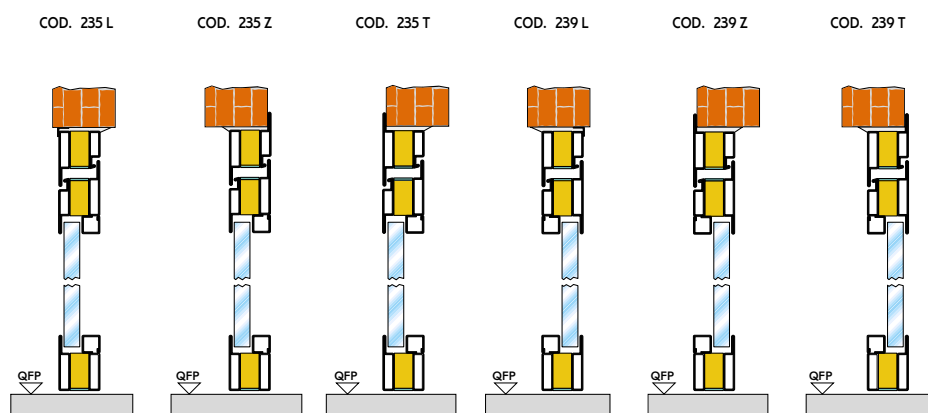
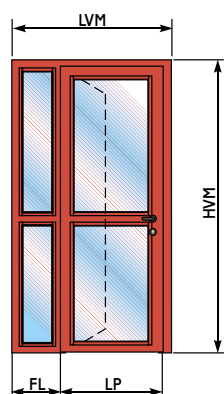
LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

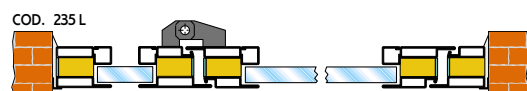
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

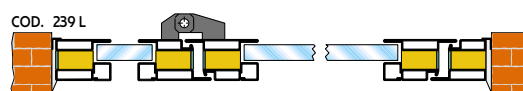


TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

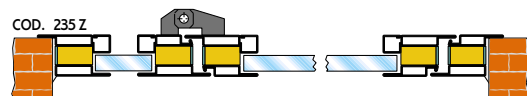


TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

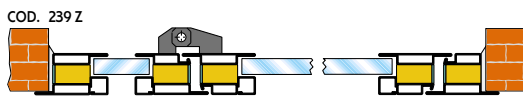
Soluzione più usuale
Most common solution



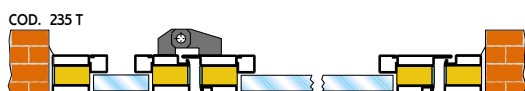
TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door



TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

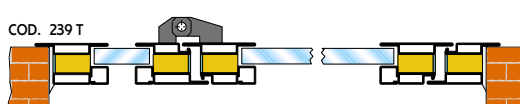


TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door



TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution



SL = sopra luce
SL = fanlight

FL = fiancoluce
FL = sidelight

LVM = larghezza vano muro
LVM = wall opening width

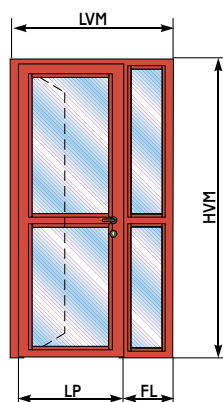
HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

VISUAL CONFIGURAZIONI COD V63 REI 60/COD V70 RE 60/COD V1G REI 120 COMPOSITIONS.



COD. 235 L

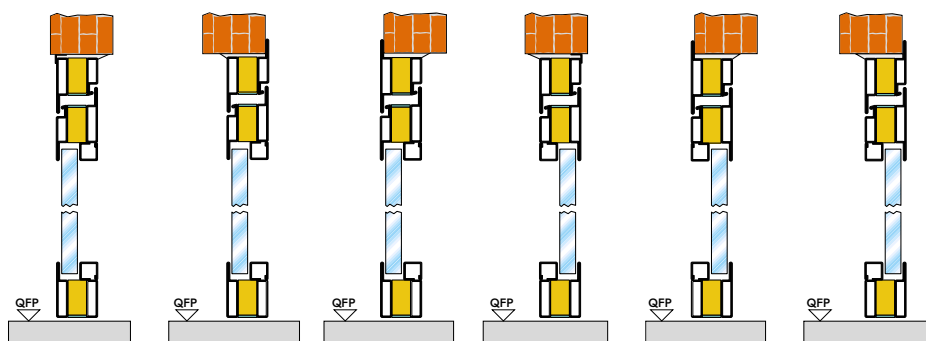
COD. 235 Z

COD. 235 T

COD. 239 L

COD. 239 Z

COD. 239 T



TELAIO "L" su muro - TELAIO "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 235 L



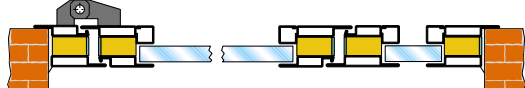
COD. 239 L



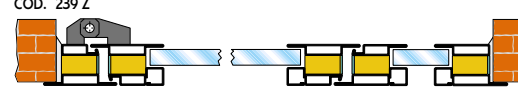
TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door

COD. 235 Z



COD. 239 Z



TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

Soluzione più usuale
Most common solution

COD. 235 T



COD. 239 T



FL = fiancoluce
FL = sidelight

LVM = larghezza vano muro
LVM = wall opening width

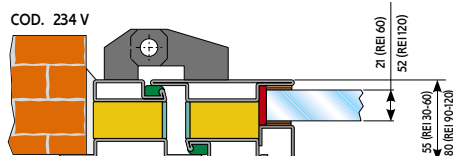
HVM = altezza vano muro
HVM = wall opening height

HP = altezza passaggio
HP = passage height

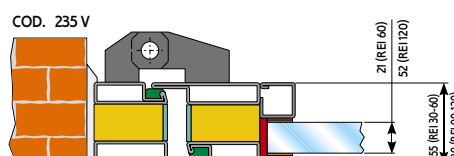
LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

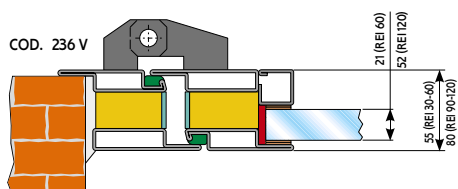
TELAIO "T" - ANTA "T"
"T" frame, "T" door



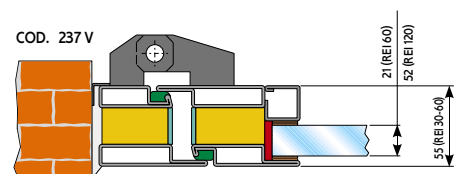
TELAIO "T" - ANTA "Z"
"T" frame, "Z" door



TELAIO "Z" - ANTA "Z"
"Z" frame, "Z" door

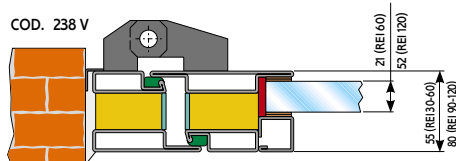


TELAIO "L" - ANTA "Z"
"L" frame, "Z" door



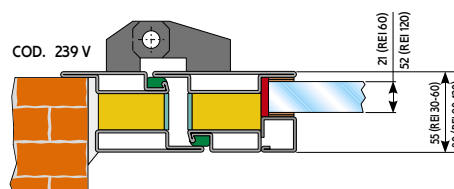
TELAIO "L" - ANTA "T"
"L" frame, "T" door

Soluzione più usuale
Most common solution

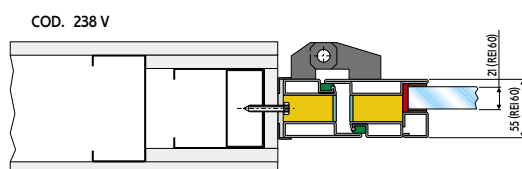


TELAIO "Z" - ANTA "T"
"Z" frame, "T" door

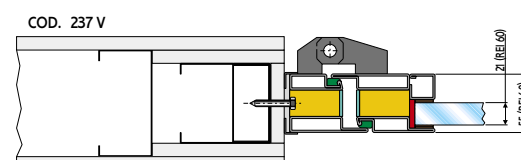
Soluzione più usuale
Most common solution



TELAIO "L" - ANTA "T" su parete in cartongesso
"L" frame, "T" door on plasterboard wall



TELAIO "L" - ANTA "Z" su parete in cartongesso
"L" frame, "Z" door on plasterboard wall



LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

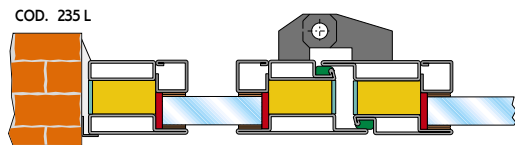
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

QFP = quota filo pavimento
QFP = floor level

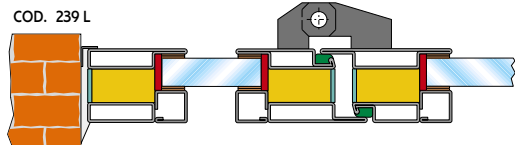
VISUAL CONFIGURAZIONI ANTA/TELAIO CON VISUAL COMPOSTE / COMPOSITIONS.

TELAIO "L" su muro - Telaio "T" - ANTA "Z"
"L" frame on wall, "T" frame, "Z" door

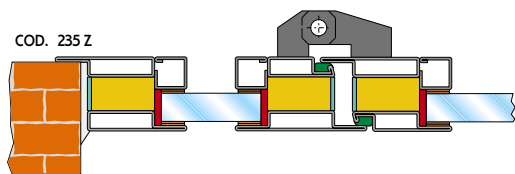


TELAIO "L" su muro - TELAIO "Z" - ANTA "T"
"L" frame on wall, "Z" frame, "T" door

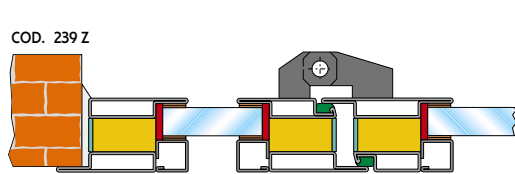
Soluzione più usuale
Most common solution



TELAIO "Z" su muro - TELAIO "T" - ANTA "Z"
"Z" frame on wall, "T" frame, "Z" door

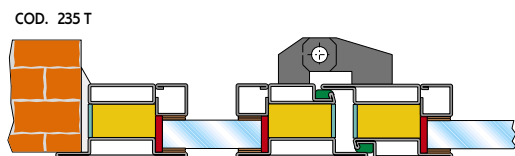


TELAIO "Z" su muro - TELAIO "Z" - ANTA "T"
"Z" frame on wall, "Z" frame, "T" door



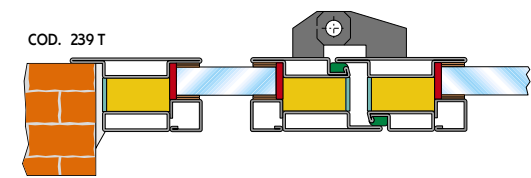
TELAIO "T" su muro - TELAIO "T" - ANTA "Z"
"T" frame on wall, "T" frame, "Z" door

Soluzione più usuale
Most common solution

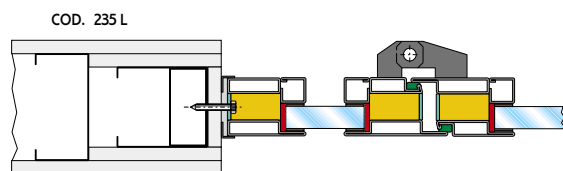


TELAIO "T" su muro - TELAIO "Z" - ANTA "T"
"T" frame on wall, "Z" frame, "T" door

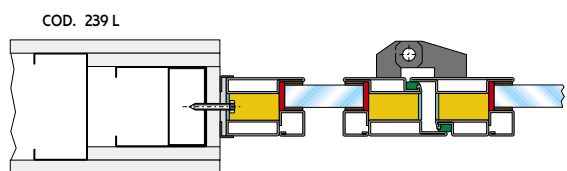
Soluzione più usuale
Most common solution



TELAIO "L" su parete in CG - TELAIO "T" - ANTA "Z"
"L" frame on plasterboard wall, "T" frame, "Z" door



TELAIO "L" su parete in CG - TELAIO "Z" - ANTA "T"
"L" frame on plasterboard wall, "Z" frame, "T" door



LVM = larghezza vano muro
LVM = wall opening width

HVM = altezza vano muro
HVM = wall opening height

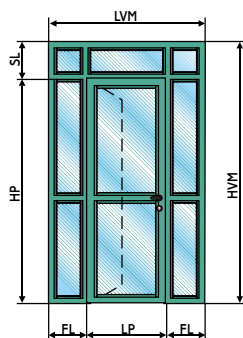
HP = altezza passaggio
HP = passage height

LP = larghezza passaggio
LP = passage width

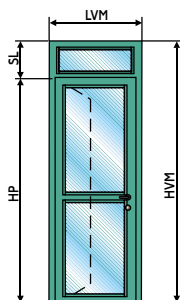
QFP = quota filo pavimento
QFP = floor level

VISUAL CONFIGURAZIONI REI 60 / RE 60 / REI 120 COMPOSTE / COMPOSITIONS.

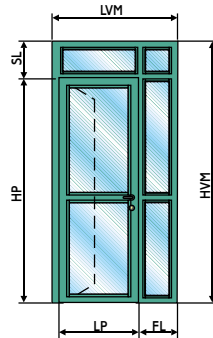
Cod. V57 → REI 60
Cod. V64 → RE 60
Cod. V1A → REI 120



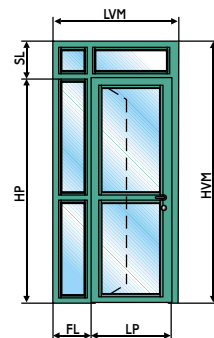
Cod. V58 → REI 60
Cod. V65 → RE 60
Cod. V1B → REI 120



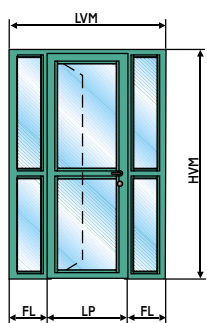
Cod. V59 → REI 60
Cod. V66 → RE 60
Cod. V1C → REI 120



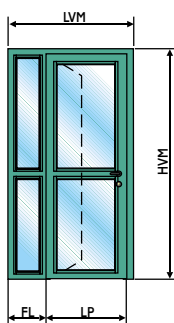
Cod. V60 → REI 60
Cod. V67 → RE 60
Cod. V1D → REI 120



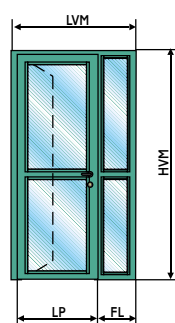
Cod. V61 → REI 60
Cod. V68 → RE 60
Cod. V1E → REI 120



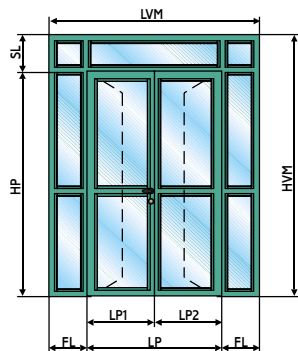
Cod. V62 → REI 60
Cod. V69 → RE 60
Cod. V1F → REI 120



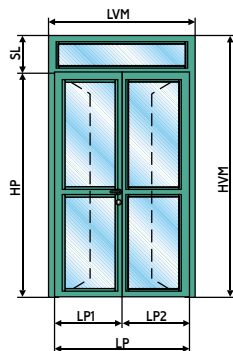
Cod. V63 → REI 60
Cod. V70 → RE 60
Cod. V1G → REI 120



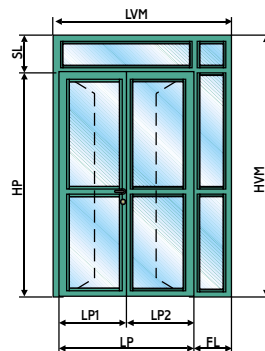
Cod. V50 → REI 60
Cod. V71 → RE 60
Cod. V1H → REI 120



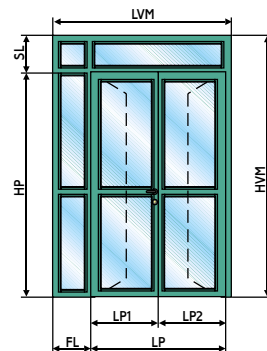
Cod. V51 → REI 60
Cod. V72 → RE 60
Cod. V1I → REI 120



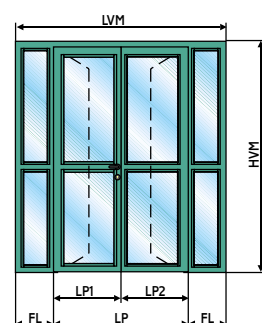
Cod. V52 → REI 60
Cod. V73 → RE 60
Cod. V1J → REI 120



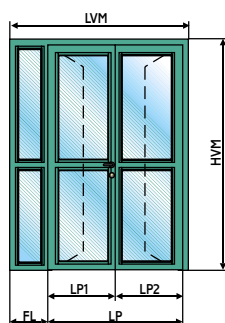
Cod. V53 → REI 60
Cod. V74 → RE 60
Cod. V1K → REI 120



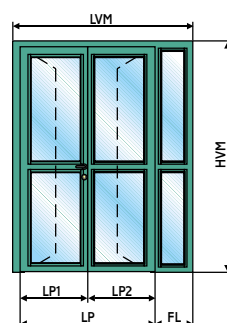
Cod. V54 → REI 60
Cod. V75 → RE 60
Cod. V1L → REI 120



Cod. V55 → REI 60
Cod. V76 → RE 60
Cod. V1M → REI 120

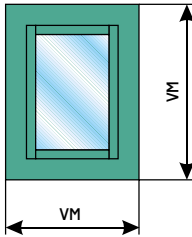


Cod. V56 → REI 60
Cod. V77 → RE 60
Cod. V1N → REI 120



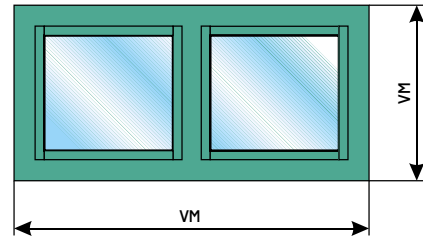
VISUAL CONFIGURAZIONI FISSE REI 60 / RE 60 / REI 120 COMPOSITIONS.

VISUAL FISSA REI/RE 60
con 1 FINESTRATURA MONOBLOCCO
ORIZZONTALE o VERTICALE



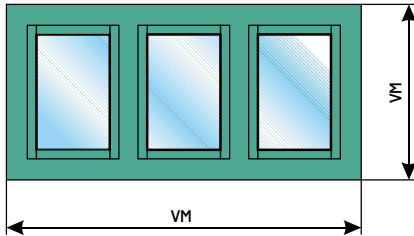
VISUAL FIXED REI/RE 60
with 1 MONOBLOC APERTURE
HORIZONTAL and VERTICAL

VISUAL FISSA REI/RE 60
con 2 FINESTRATURE MONOBLOCCO
ORIZZONTALE o VERTICALE



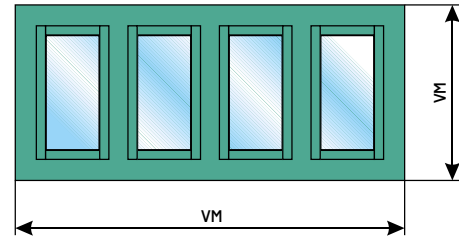
VISUAL FIXED REI/RE 60
with 2 MONOBLOC APERTURE
HORIZONTAL and VERTICAL

VISUAL FISSA REI/RE 60
con 3 FINESTRATURE MONOBLOCCO
ORIZZONTALE o VERTICALE



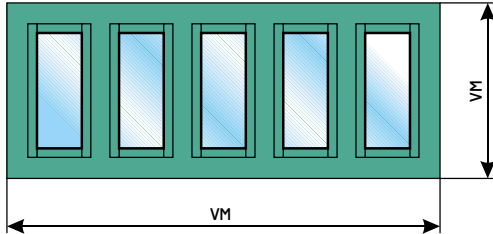
VISUAL FIXED REI/RE 60
with 3 MONOBLOC APERTURE
HORIZONTAL and VERTICAL

VISUAL FISSA REI/RE 60
con 4 FINESTRATURE MONOBLOCCO
ORIZZONTALE o VERTICALE



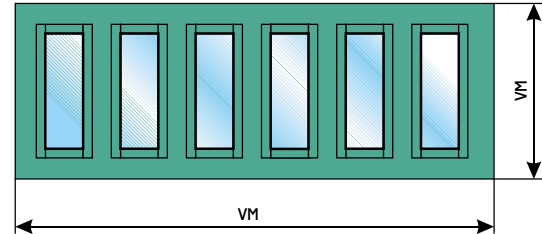
VISUAL FIXED REI/RE 60
with 4 MONOBLOC APERTURE
HORIZONTAL and VERTICAL

VISUAL FISSA REI/RE 60
con 5 FINESTRATURE MONOBLOCCO
ORIZZONTALE o VERTICALE



VISUAL FIXED REI/RE 60
with 5 MONOBLOC APERTURE
HORIZONTAL and VERTICAL

VISUAL FISSA REI/RE 60
con 6 FINESTRATURE MONOBLOCCO
ORIZZONTALE o VERTICALE

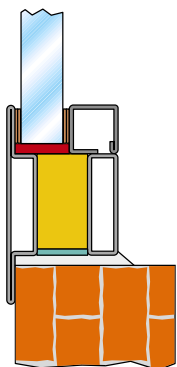


VISUAL FIXED REI/RE 60
with 6 MONOBLOC APERTURE
HORIZONTAL and VERTICAL

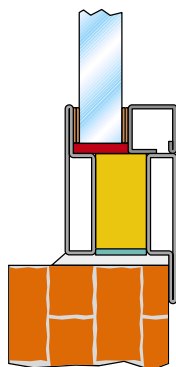
TIPOLOGIE DI FISSAGGIO

FIXING TYPES

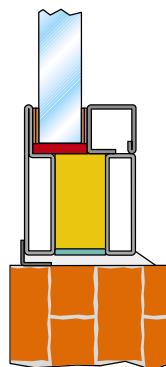
TELAIO "T"
Frame "T"



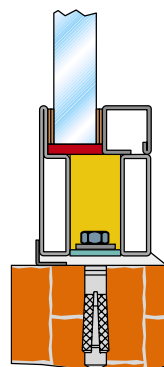
TELAIO "Z"
Frame "Z"



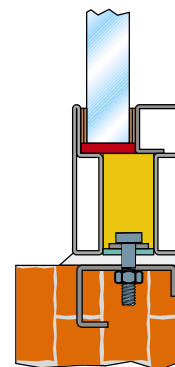
TELAIO "L" *
Frame "L" *



TELAIO a tassellare
Bolt fixed frame



TELAIO con controtelaio
Frame with sub-frame



*Configurazione utilizzabile anche con parete in cartongesso rei 60

*Configuration also suitable for plasterboard walls

AVVERTENZE:

I colori delle porte potrebbero risultare alterati nella riproduzione a stampa.
Dierre S.p.A. si riserva il diritto di modificare in qualsiasi momento, anche senza preavviso,
le caratteristiche dei prodotti illustrati nel presente catalogo.

WARNING:

The colours of the doors may be altered in the print reproduction.
Dierre S.p.A. hold the right to modify at any time - even with no prior notice
the features of the products illustrated in the present catalogue.

