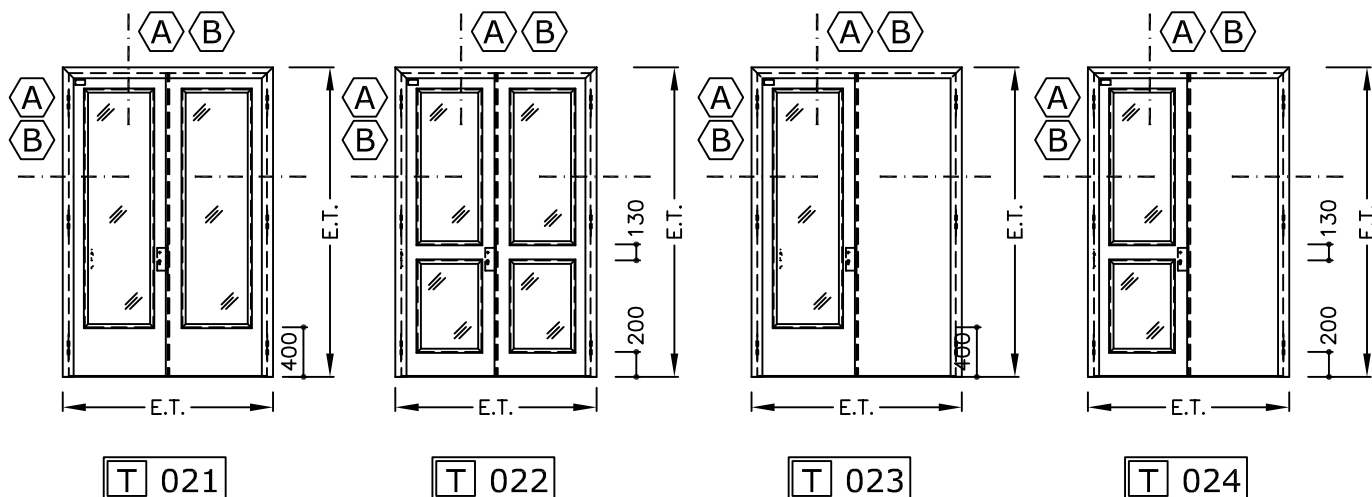
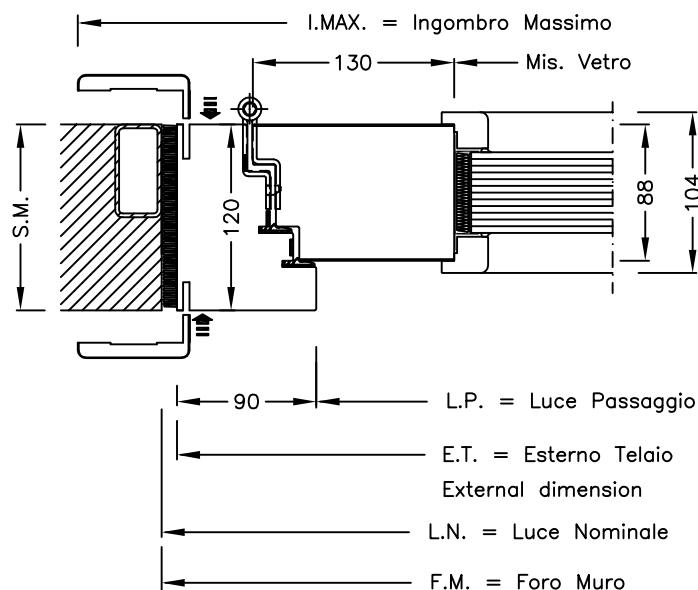


P Prodotto Product	R Resistenza Fire rate	A Abbattimento Acoustic perf.	MA Mano Opening	
01	120'	00,0	3 - 4	

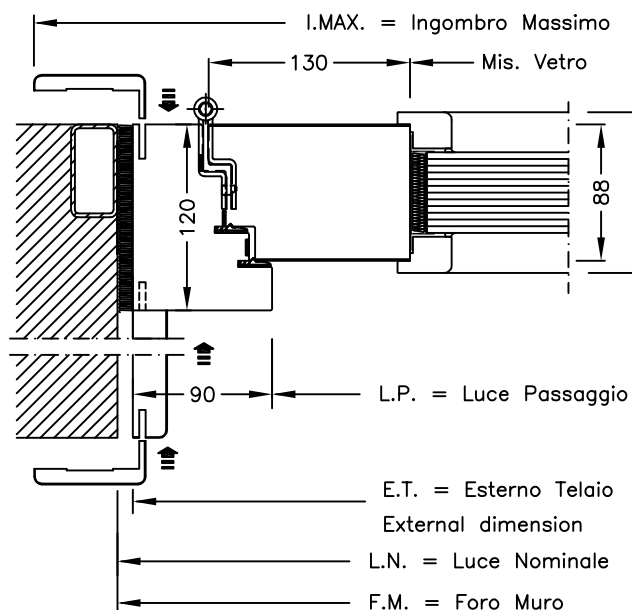
Prospetti - Front view



Sezione A senza imbotte - Horizontal view



Sezione B con imbotte - Horizontal view



INGOMBRI - DIMENSION

L.P. = E.T. - 180	H.P. = E.T. - 90
L.P. = L.N. - 200	H.P. = L.N. - 100
E.T. = L.N. - 20	E.T. = L.N. - 10
L.N. = F.M.	L.N. = F.M.
I.MAX. = L.N. + 108	I.MAX. = L.N. + 54

SPESSORE MURO - WALL THICKNESS

Da indicare sempre oppure è considerato senza imbotte
If not checked means "without wall thickness cover profile"

T - 021 MISURE VETRO

T - 023 GLASSES

M.V. (L) = [(E.T.-64):2]-275
M.V. (H) = E.T. - 599

T - 022 MISURE VETRO

T - 024 GLASSES

M.V. (L) = [(E.T.-64):2]-275
M.V.inf. (H) = 720
M.V.sup. (H) = E.T.-1264

SPESSORE VETRO

GLASS THICKNESS

ISOFIREGLASS REI 120
spess.52 mm./ th. 52 mm.

MIS. MASSIME ESEGUIBILI

MAX. DIMENSIONS

E.T. = 2180 x 2450 mm.