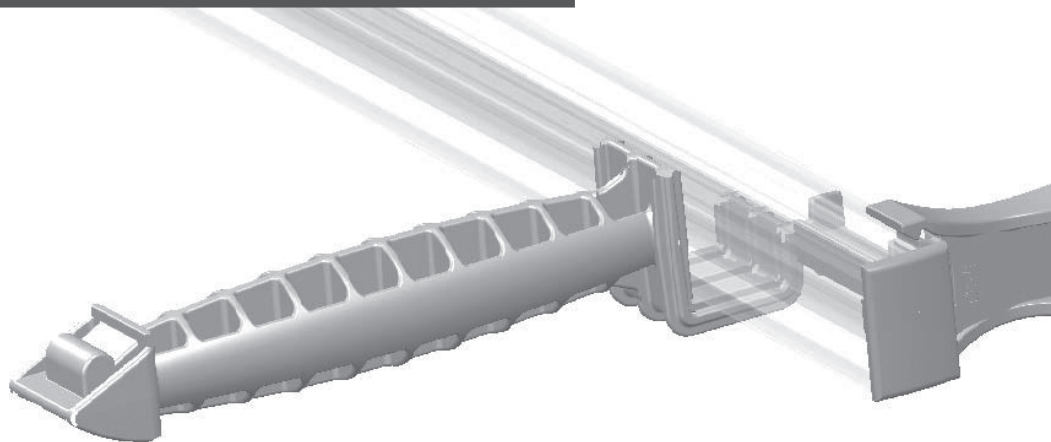


Sistema ModularDIN™

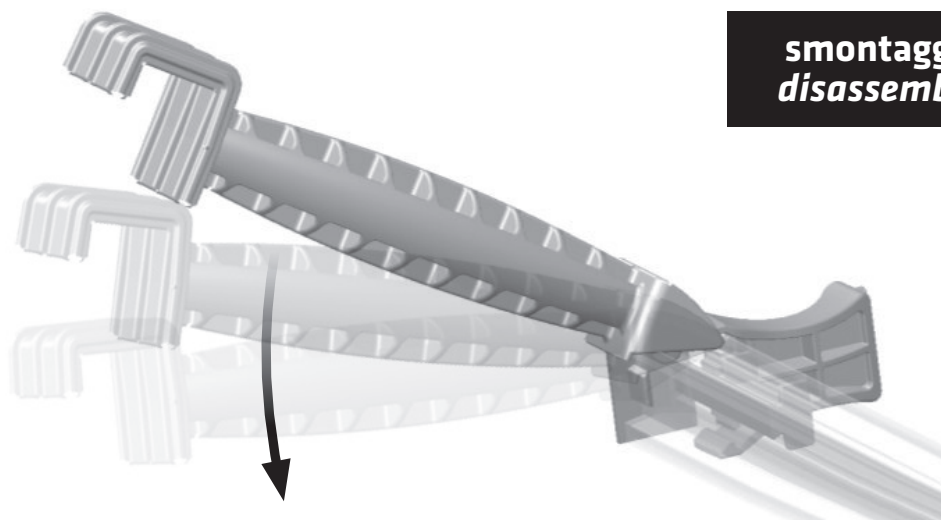
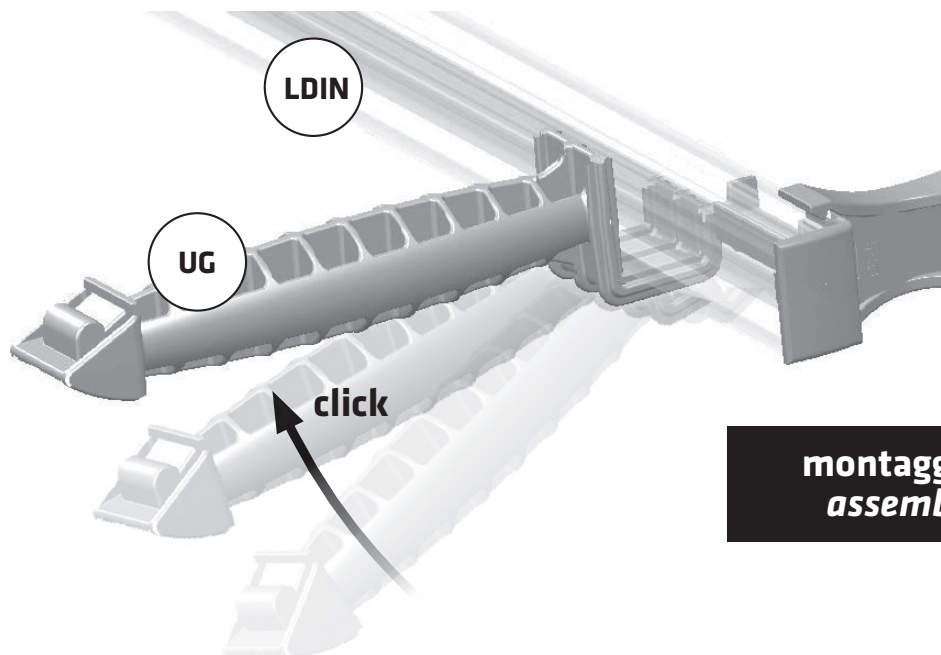
Istruzioni di montaggio
Instructions for use

LA FER
Simple ideas for great projects | Ibérica

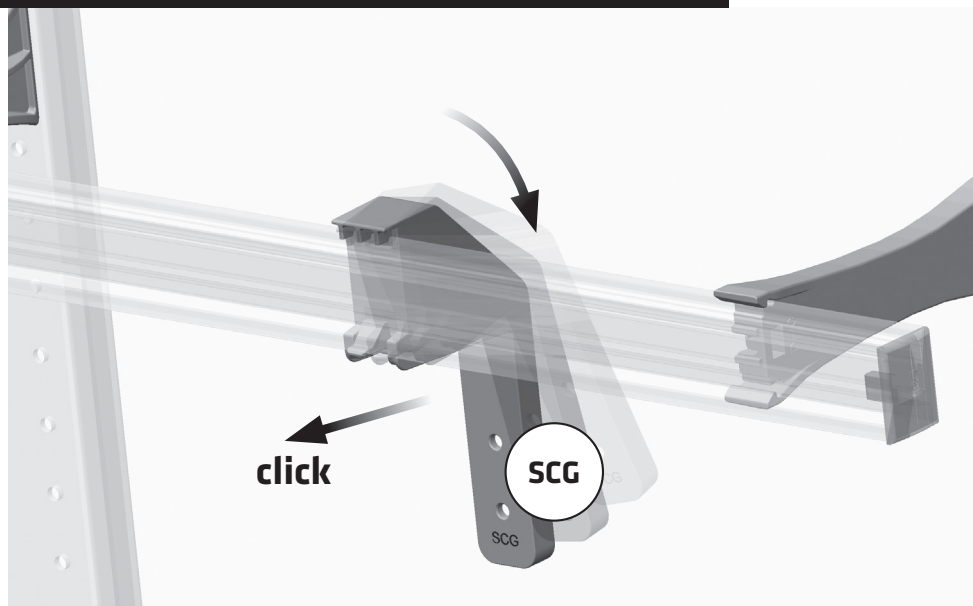


LA FER IBÉRICA CUADROS ELÉCTRICOS, S.L.
Polígono Industrial Mediterráneo
Calle Senyera Nave 1 - 46560 Massalfassar Valencia (España)
T. (+34) 637 894 150 - laferiberica@laferiberica.com

lafer.com



montaggio supporto canale orizzontale
horizontal chute support assembly



MC

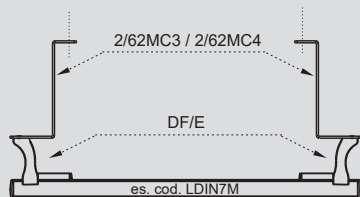
kit per MC-Cub

P* utile = 300 / 400 mm

KIT PER INTERRUTTORI MODULARI

MC7/300 - MC8/300

MC7/400 - MC8/400



KIT PER INTERRUTTORI SCATOLATI

ABB / 3VT - 3VA SIEMENS

NSXM SCHNEIDER

MC7/300/S - MC8/300/S

MC7/400/S - MC8/400/S

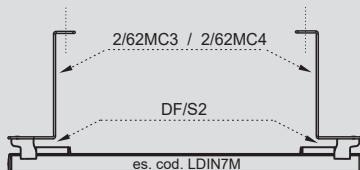


KIT PER INTERRUTTORI SCATOLATI

SCHNEIDER / BTICINO

MC7/300/S2 - MC8/300/S2

MC7/400/S2 - MC8/400/S2



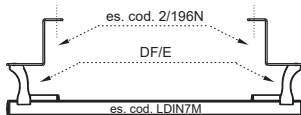
PW

kit per PW-Tech

P* utile = 146 / 196 / 246 / 296 / 346 mm

KIT PER INTERRUTTORI MODULARI

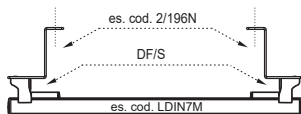
PW7/xxx - PW8/xxx - PW10/xxx



KIT PER INTERRUTTORI SCATOLATI

ABB / 3VT - 3VA SIEMENS / NSXM SCHNEIDER

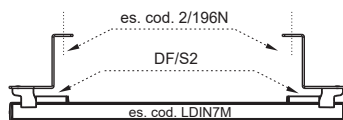
PW7/xxx/S - PW8/xxx/S - PW10/xxx/S



KIT PER INTERRUTTORI SCATOLATI

SCHNEIDER / BTICINO

PW7/xxx/S2 - PW8/xxx/S2 - PW10/xxx/S2



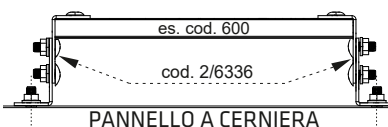
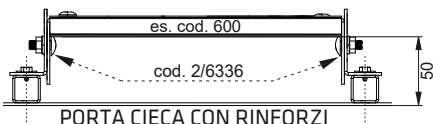
xxx = 146 / 196 / 246 / 296 / 346

WMP

KIT PER INTERRUTTORI MODULARI

PARZIALI FISSAGGIO SU PORTA CIECA

CON RINFORZI/PANNELLO A CERNIERA

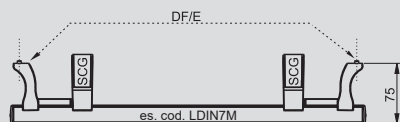


T

kit per telaio interno
di cablaggio P* utile = 125 mm

KIT PER INTERRUTTORI MODULARI

T7/1 - T8/1 - T9/1 - T10/2

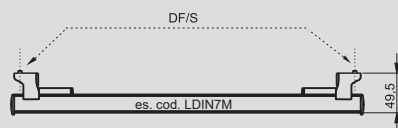


KIT PER INTERRUTTORI SCATOLATI

ABB / 3VT - 3VA SIEMENS

NSXM SCHNEIDER

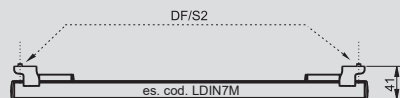
T7/125 - T8/125 - T9/125 - T10/125



KIT PER INTERRUTTORI SCATOLATI

SCHNEIDER / BTICINO

T7/160 - T8/160 - T9/160 - T10/160

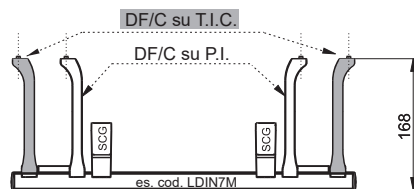


W

kit per telaio interno
e piastra di cablaggio
P* utile = 218 mm

KIT PER INTERRUTTORI MODULARI

W7/2 - W8/2 - W9/2 - W10/3

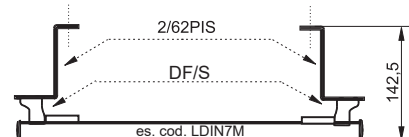


KIT PER INTERRUTTORI SCATOLATI

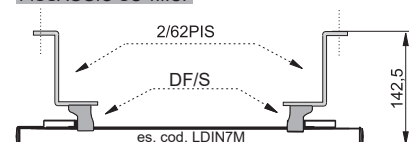
ABB / 3VT - 3VA SIEMENS / NSXM SCHNEIDER

W7/125 - W8/125 - W9/125 - W10/125

FISSAGGIO SU P.I.



FISSAGGIO SU T.I.C.

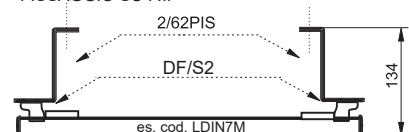


KIT PER INTERRUTTORI SCATOLATI

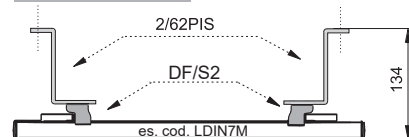
SCHNEIDER / BTICINO

W7/160 - W8/160 - W9/160 - W10/160

FISSAGGIO SU P.I.



FISSAGGIO SU T.I.C.



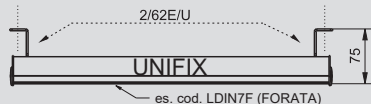
KRP

kit per ripartitori

P* utile = 125 / 218 mm

KIT PER SISTEMA UNIFIX ABB P=125

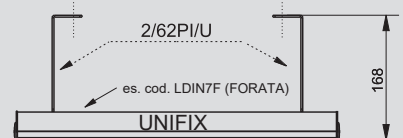
T7/U - T8/U - T9/U - T10/U



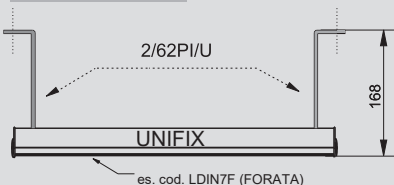
KIT PER SISTEMA UNIFIX ABB P=218

W7/U - W8/U - W9/U - W10/U

FISSAGGIO SU P.I.

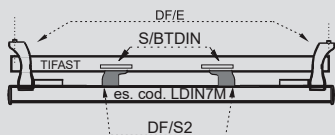


FISSAGGIO SU T.I.C.



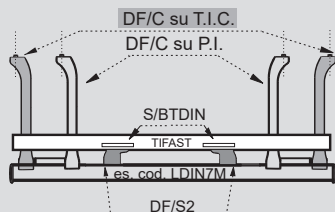
KIT PER SISTEMA TIFAST BTICINO P=125

T7/T - T8/T - T9/T - T10/T



KIT PER SISTEMA TIFAST BTICINO P=218

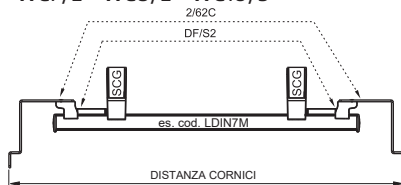
W7/T - W8/T - W9/T - W10/T



WC

kit per fissaggiosu cornici

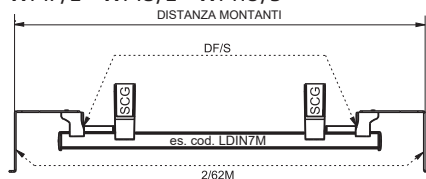
WC7/2 - WC8/2 - WC10/3



WM

kit per fissaggio su montanti

WM7/2 - WM8/2 - WM10/3

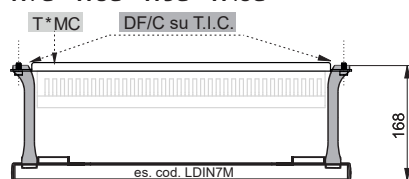


WG

kit per telaio interno IP30

P* utile = 218 mm

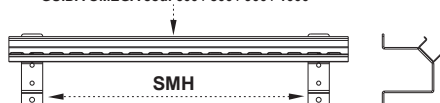
W7G - W8G - W9G - W10G



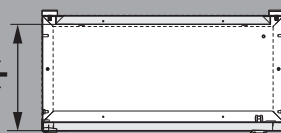
A kit per morsettiera orizzontale

A107/4 - A108/4 - A109/4 - A1010/4

GUIDA OMEGA cod. 600 / 800 / 900 / 1000



*



P* utile = distanza tra pannello a cerniera e piastra o telaio interno di cablaggio.

T.I.C. = telaio interno di cablaggio

P.I. = piastra di cablaggio