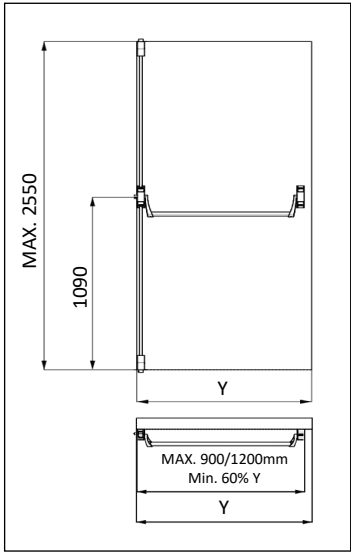


TESA SERIE GLOBAL 1S-2S-3S/L-20

Instrucciones de montaje Assembly instructions Instructions de montage



ASSA ABLOY



| | | |
|----|--|------------------|
| T1 | | Ø3.5x22 |
| T2 | | M4x5 |
| T3 | | M4x6.5 |
| T4 | | Ø3.5x32 |
| T5 | | M4x8 tufflock |

| | | |
|-----|--|---------|
| T6 | | Ø3.9x16 |
| T7 | | M4x10 |
| T8 | | M4x20 |
| T9 | | M4 |
| T10 | | M4x10 |

En www.tesa.es podrá encontrar más información sobre la configuración del herraje y su campo de aplicación.
In www.tesa.es you can find more information about the configuration and its field of application.
Sur www.tesa.es vous trouverez plus d'informations sur la configuration du produit et son champ d'application.

| | | |
|-----------|---|---|
| | | |
| GLOBAL 1S | | X |
| GLOBAL 2S | X | |
| GLOBAL 3S | | X |
| GLOBAL 3L | | X |
| GLOBAL 20 | X | |

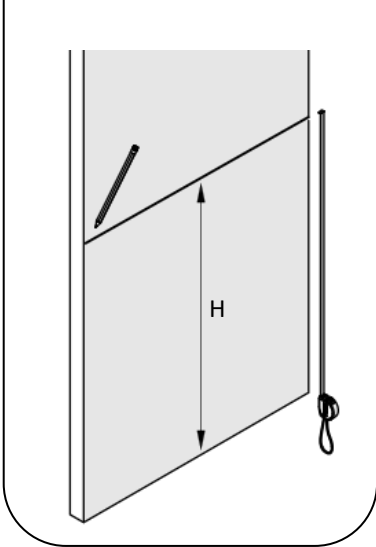
| | | | | | | | | | | |
|----|--|---|---|---|----|---|---|---|---|---|
| CE | TALLERES DE ESCORIAZA, S.A. BARRIO VENTAS Nº 35 20305 IRUN GUIPUZCOA (ESPAÑA) | | | | | | | | | |
| | xxx | | | | | | | | | |
| | EN 1125:2008 | 3 | 7 | 6 | B* | 1 | 3 | 2 | 2 | A |

DoP DA 0161_0_MET_V0 y DoP DA 01611_B_V0
*: Todas son "B" excepto las barras con función paso.
*: All "B" except the one with dogging device

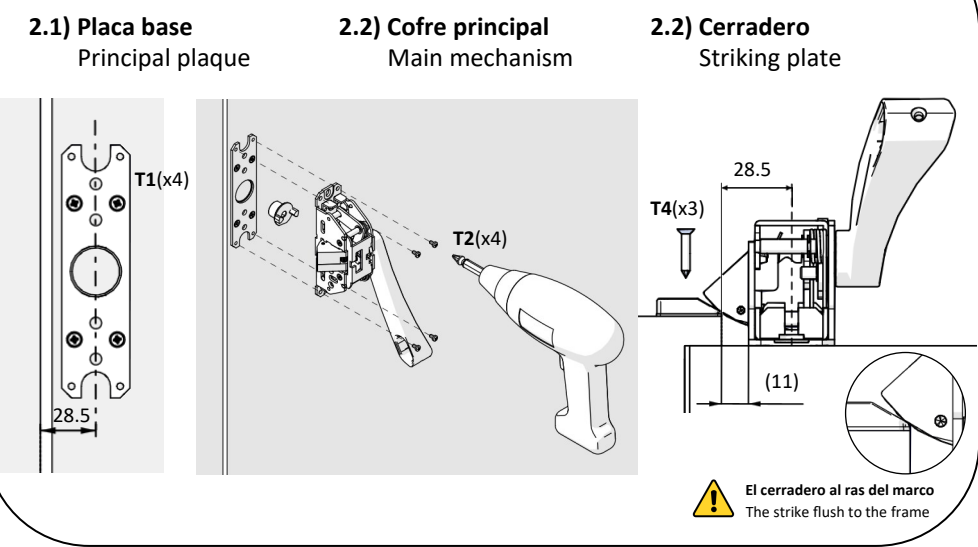
Recomendaciones
Recommendations



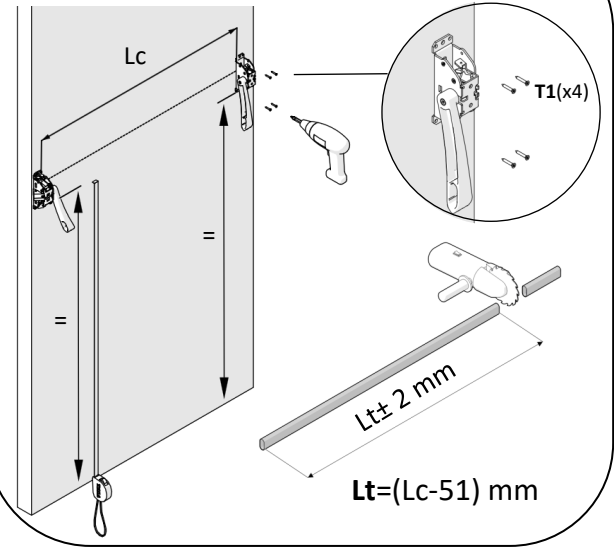
1 Definir posición
Define position



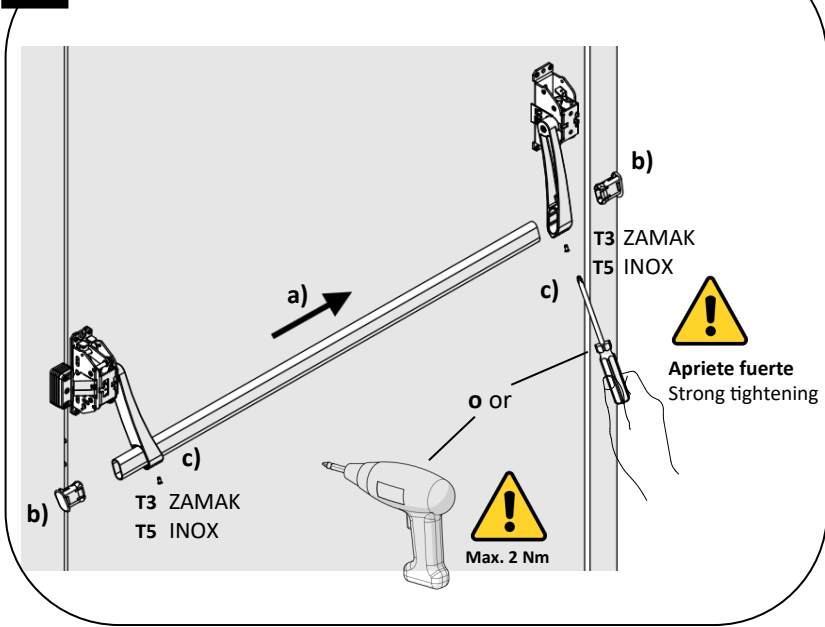
2 Instalación mecanismo principal
Main mechanism installation



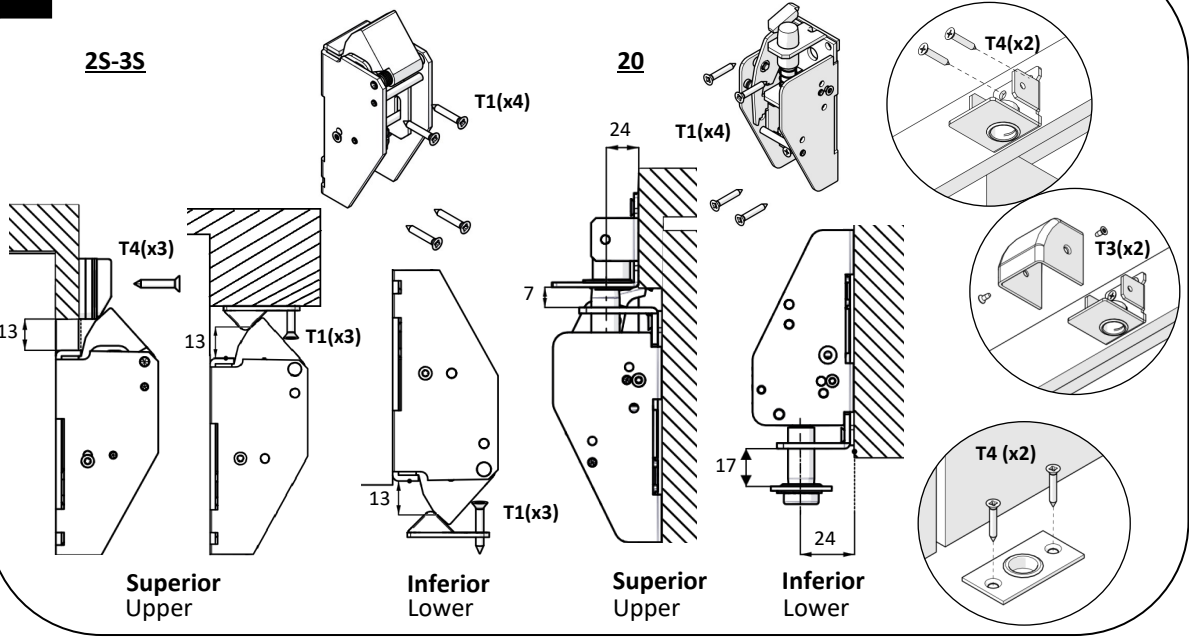
3 Instalación mecanismo auxiliar
Auxiliary mechanism installation



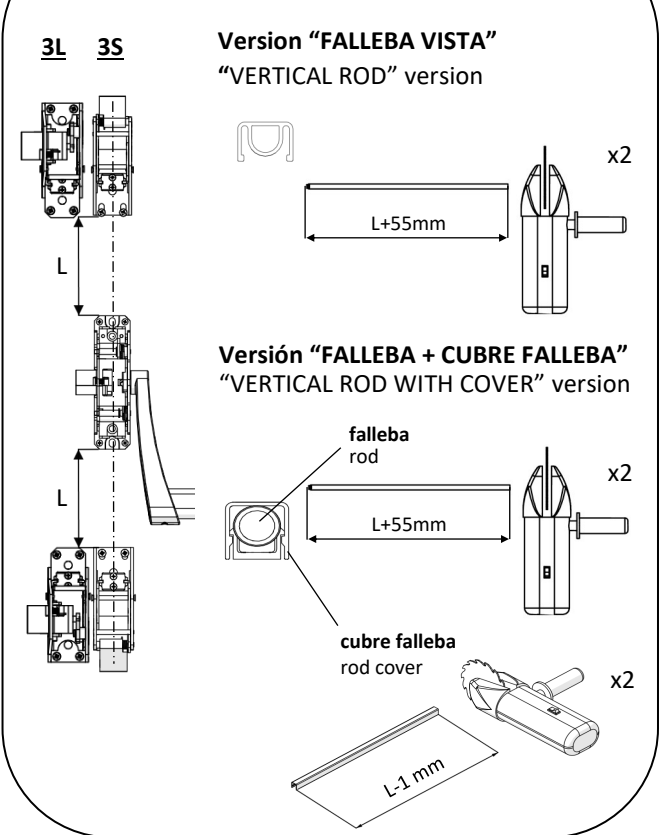
4 Montaje tubo Tube installation



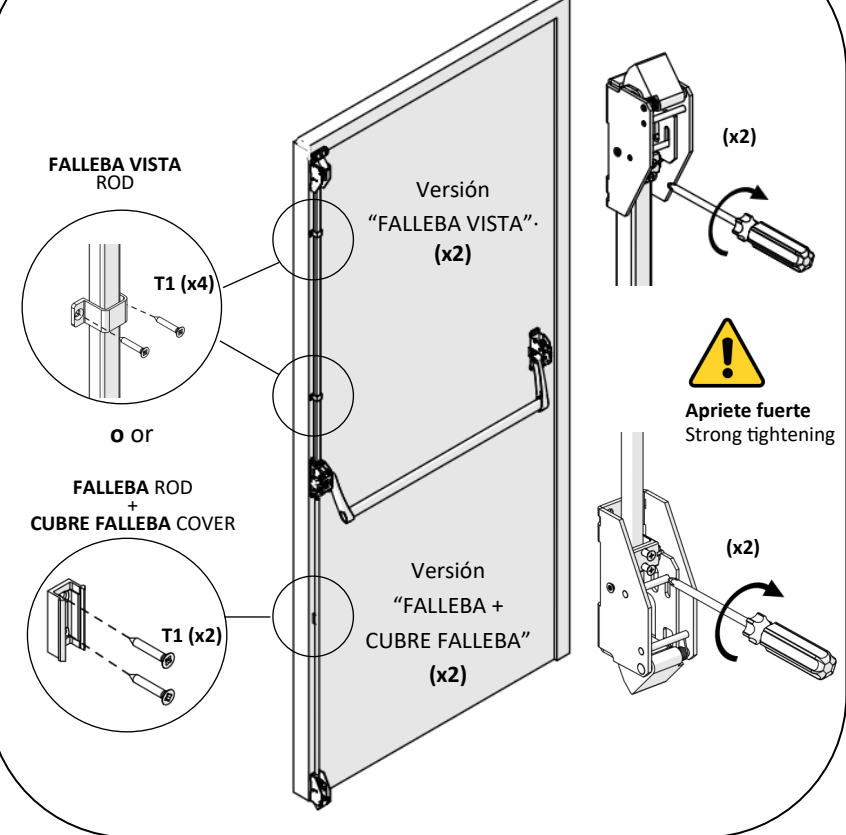
5 Montaje reenvíos altos y bajos Top and bottom mechanisms installation



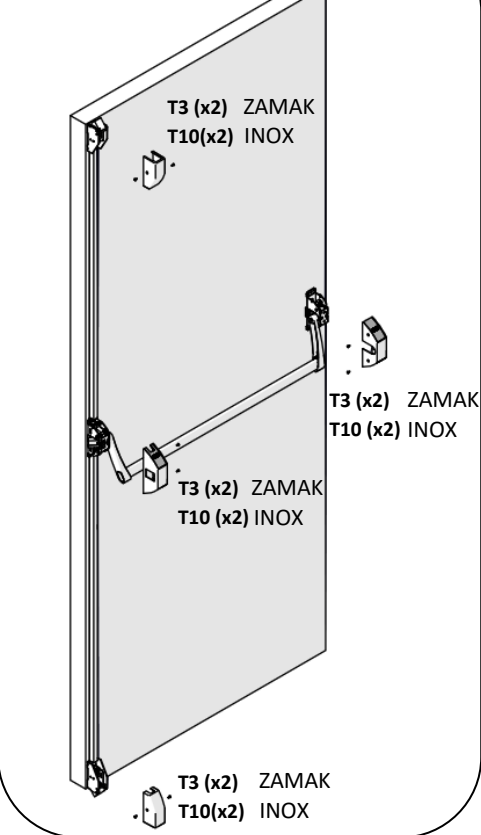
6 Cortar las fallebas
Cut rods



7 Colocar las fallebas
Fix the rods



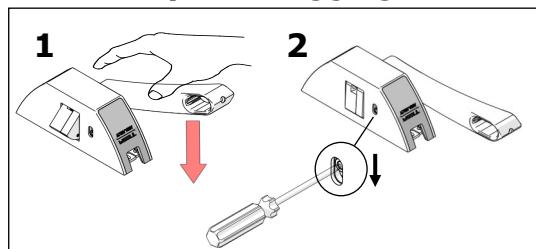
8 Colocar las fundas
Fix the covers



Instrucciones de montaje Assembly instructions *Instructions de montage*



Función paso Dogging device



Le fonctionnement correct du dispositif anti-panique est essentiel pour garantir la sécurité physique des personnes. La société TCSA ne pourra être tenue pour responsable du mauvais fonctionnement du dispositif anti-panique dans le cas où ces instructions ne seraient pas respectées.

[illegible]