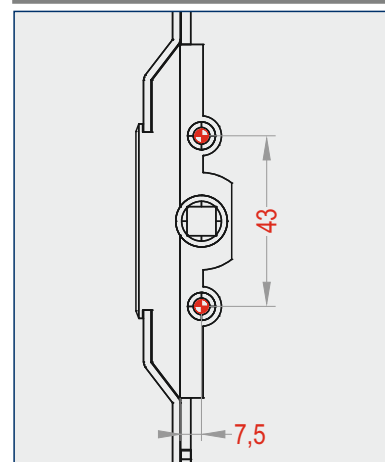


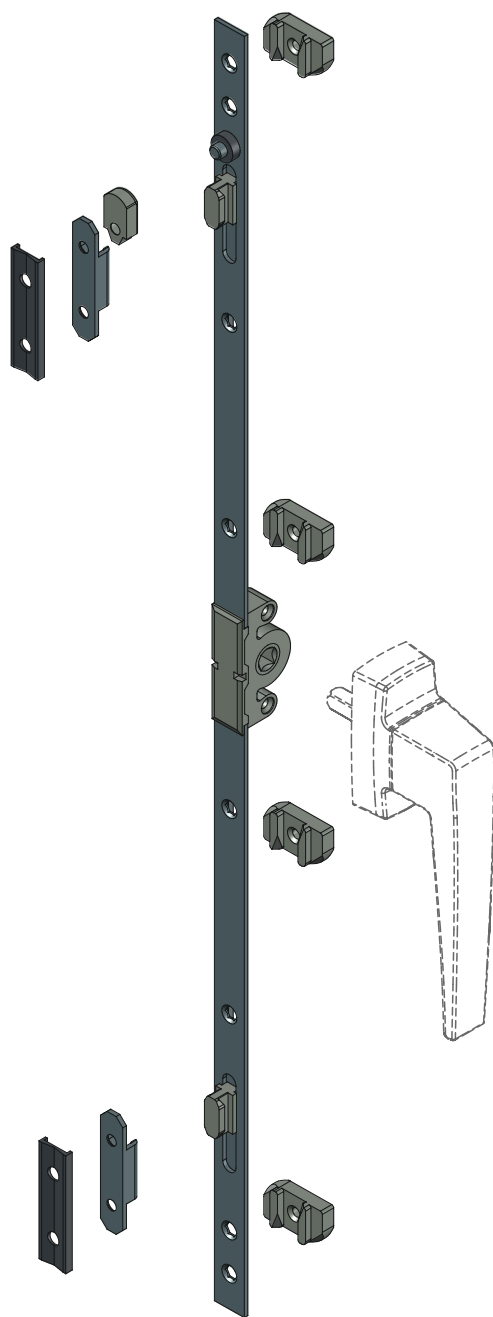
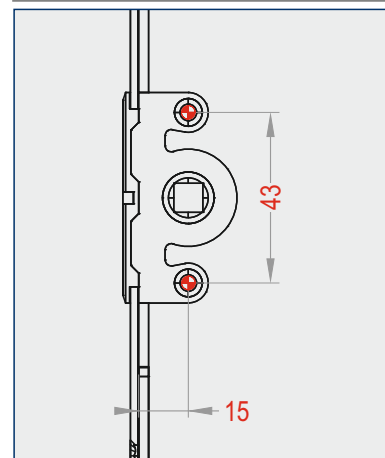
CARATTERISTICHE TECNICHE (TECHNICAL FEATURES)

Sistema di chiusura multiplo per porte e finestre scorrevoli
(Multiple closing system kit for sliding doors and windows)

Entrata (Entrance): 7,5mm	LUNGHEZZA CHIUSURA (CLOSING LONGENESS)	ALTEZZA MINIMA ANTA (MIN. DOOR HEIGHT)	PUNTI DI CHIUSURA (CLOSING POINTS)
Art.: TSK75-270	270mm	420mm	1
Art.: TSK75-600	600mm	750mm	2
Art.: TSK75-1000	1000mm	1150mm	2
Art.: TSK75-1800	1800mm	1950mm	3



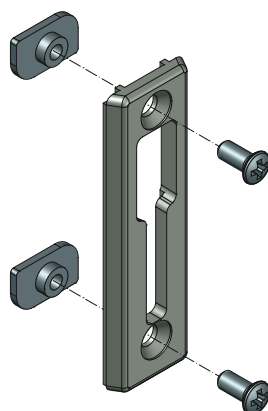
Entrata (Entrance): 15mm	LUNGHEZZA CHIUSURA (CLOSING LONGENESS)	ALTEZZA MINIMA ANTA (MIN. DOOR HEIGHT)	PUNTI DI CHIUSURA (CLOSING POINTS)
Art.: TSK150-210	210mm	360mm	1
Art.: TSK150-600	600mm	750mm	2
Art.: TSK150-1000	1000mm	1150mm	2
Art.: TSK150-1800	1800mm	1950mm	3



MATERIALI (MATERIALS)

Meccanismo e naselli in lega di zama (Mechanism and inserts in die-casted zamak)

Bracci, riscontri e viti in acciaio zincato (Arms, fasteners and screws in galvanized steel)



CARATTERISTICHE TECNICHE (TECHNICAL FEATURES)

Riscontro per sistema di chiusura multiplo
(Coupler for multiple closing system)

Art.: **TIA100**

MATERIALI:

Riscontro in lega di zama (Coupler in die-casted zamak)

Camme e viti in acciaio INOX A2 (Cams and screws in INOX steel)