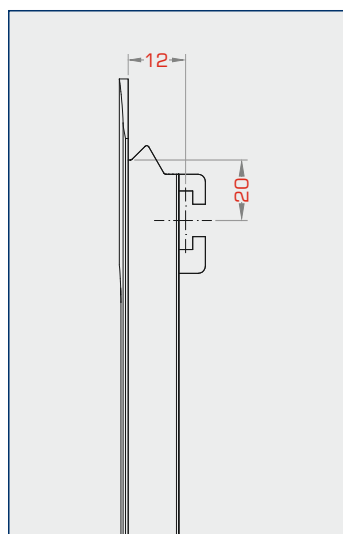
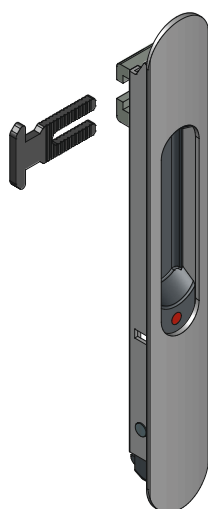




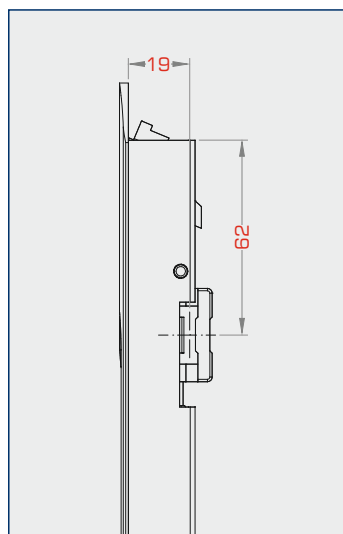
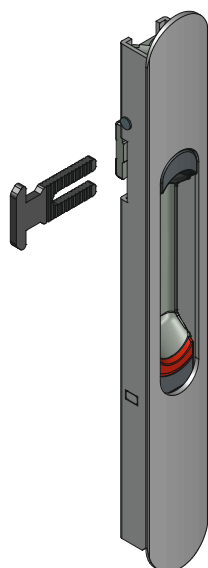
CARATTERISTICHE TECNICHE (TECHNICAL FEATURES)

Maniglia da incasso a riscontro per profili scorrevoli con meccanismo di ritorno automatico e manuale
(Built-in handle coupler for sliding windows with automatic and manual return)

Art.: 1004

MATERIALI (MATERIALS)

Cassa in lega di alluminio estruso (Case in extruded aluminium)
Cursore di manovra in nylon (Maneuvering slider in nylon)
Riscontro in lega di zama (Coupler in die-casted zamak)
Naselli in acciaio zincato (Galvanized steel insert)



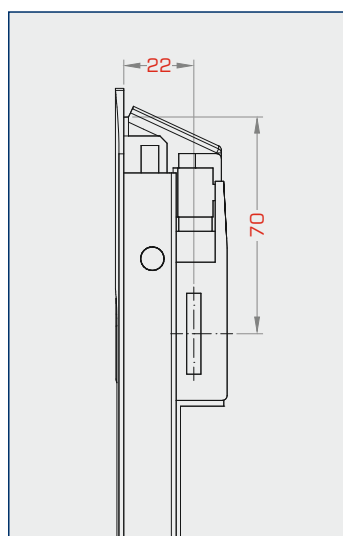
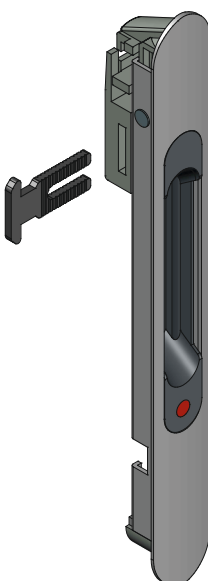
CARATTERISTICHE TECNICHE (TECHNICAL FEATURES)

Maniglia da incasso a riscontro per profili scorrevoli con meccanismo di ritorno automatico e manuale
(Built-in handle coupler for sliding windows with automatic and manual return)

Art.: 1005

MATERIALI (MATERIALS)

Cassa in lega di alluminio estruso (Case in extruded aluminium)
Cursore di manovra in lega di zama (Maneuvering slider in die-casted zamak)
Riscontro in lega di zama (Coupler in die-casted zamak)
Naselli in acciaio zincato (Galvanized steel insert)



CARATTERISTICHE TECNICHE (TECHNICAL FEATURES)

Maniglia da incasso a riscontro per profili scorrevoli con meccanismo di ritorno manuale
(Built-in handle coupler for sliding windows with manual return)

Art.: 1007

MATERIALI (MATERIALS)

Cassa in lega di alluminio estruso (Case in extruded aluminium)
Cursore di manovra in nylon (Maneuvering slider in nylon)
Riscontro in lega di zama (Coupler in die-casted zamak)
Naselli in acciaio INOX A2 (INOX steel insert)