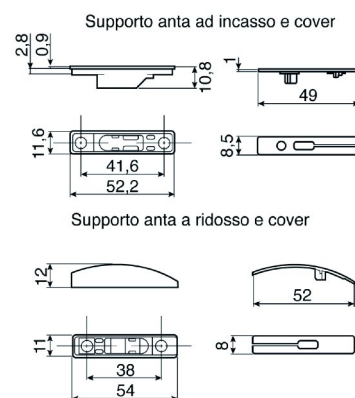
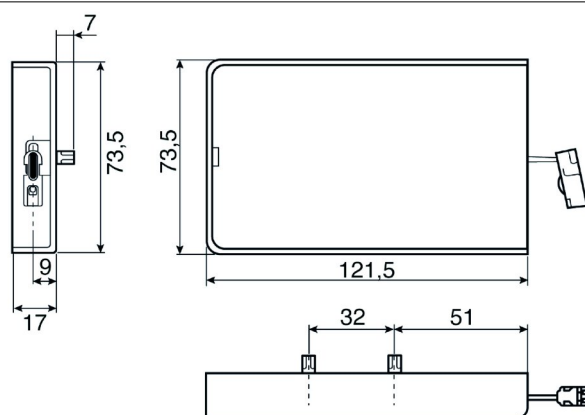


KIARO EASY è il nuovo sistema di apertura a filo per ante a ribalta con peso e dimensioni ridotte. E' disponibile in 2 versioni predefinite. Forza SOFT e forza STRONG e permette la regolazione dell'angolo e della velocità di apertura dell'anta.

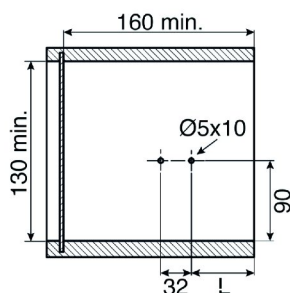
Kiara Easy is our elegant opening system for drop down doors defined by minimalist shapes and a distinctly smooth movement. The unhanded mechanism is easily installed on the side panel and provides for the door opening with a slim yet extremely strong Dyneema wire. The result is a compact and well proportioned solution for smaller doors. Kiara Easy is a universal mechanism that can be mounted on either side thus optimising stock management. The opening strengths of the mechanism can be easily activated with the help of the pre-mounted screw on the body and allow for a softer opening.

FERRAMENTA
LIVENZA

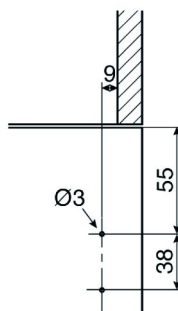
COD.	DESCRIZIONE / DESCRIPTION	
05.4950200040	COVER KIARO EASY BIANCO / COVER F.ADJUSTMENTS KIARO EASY WHITE	2
05.49502000EE	COVER KIARO EASY ANTRACITE / COVER F.ADJUSTMENTS KIARO EASY ANTHRACIT	2
05.49503000YQ	ATTACCO KIARO EASY AD INCASSO NICHEL NER / INVISIBLE DOOR BRACKET W/COVER F. KIARO	2
05.49503500YA	ATTACCO KIARO EASY A RIDOSSO NIKEL/GRIGI / CONCEALED DOOR BRACKET W/COVER F. KIARO	2
05.49503500YQ	ATTACCO KIARO EASY A RIDOSSO NIKEL NERO / VISIBLE DOOR BRACKET W/COVER F. KIARO	2
05.49503510YA	ATTACCO KIARO EASY A RIDOSSO NIKEL/BIANC / CONCEALED DOOR BRACKET W/COVER F. KIARO	2
05.4950400040	MECCANISMO KIARO EASY SOFT 22-150 BIANCO / KIARO EASY OPENING SYSTEM SOFT WHITE	1
05.49504000EE	MECCANISMO KIARO EASY SOFT 22-150 ANTR. / KIARO EASY OPENING SYSTEM SOFT ANTHR.	1
05.4950600040	MECCANISMO KIARO EASY STRONG 62-350 B/CO / KIARO EASY OPENING SYSTEM STRONG WHITE	1
05.49506000EE	MECCANISMO KIARO EASY STRONG 62-350 ANTR / KIARO EASY OPENING SYSTEM STRONG ANTHRAC	1



Lavorazione sul fianco



FORATURA	L
Supporto anta ad incasso	85
Supporto anta a ridosso	93

Lavorazione sull'anta
per supporto a ridossoLavorazione sull'anta
per supporto ad incasso