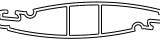


ISTRUZIONI PER IL MONTAGGIO

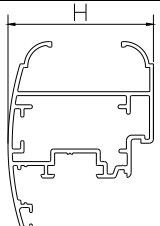
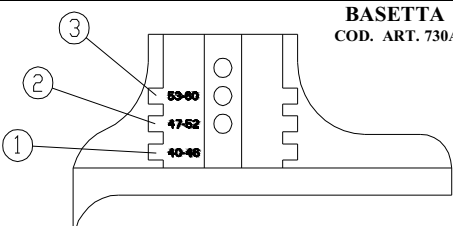
PINZA UNIX					
VERSIONE		COD. ART.		DISEGNO LAMELLA	
☐	STANDARD	☐	DX	K195-DX	
		☐	SX	K195-SX	
☐	P 70	☐	DX	K195P70-DX	
		☐	SX	K195P70-SX	
☐	ELLITTIKA	☐	DX	K195EL-DX	
		☐	SX	K195EL-SX	
☐		☐			
		☐			

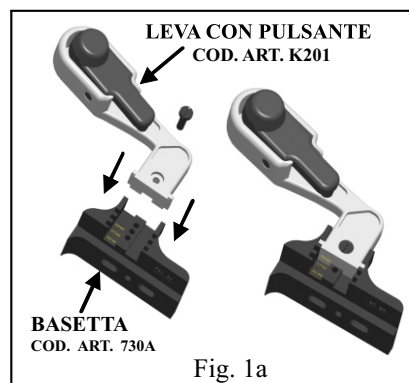
La nuova **PINZA UNIX** ha il vantaggio di poter essere montata su qualsiasi anta senza l'utilizzo dei soliti spessori, e di adattarsi perfettamente ad essa, grazie alla modanatura regolabile.



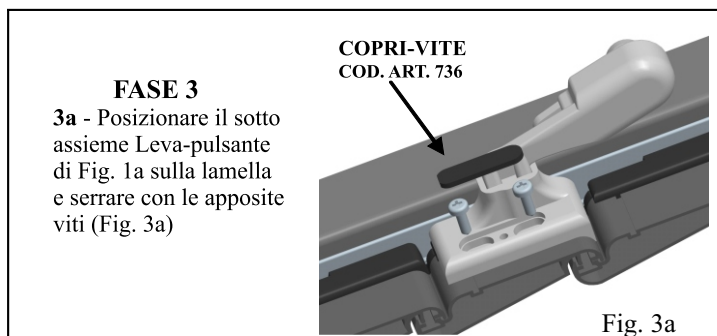
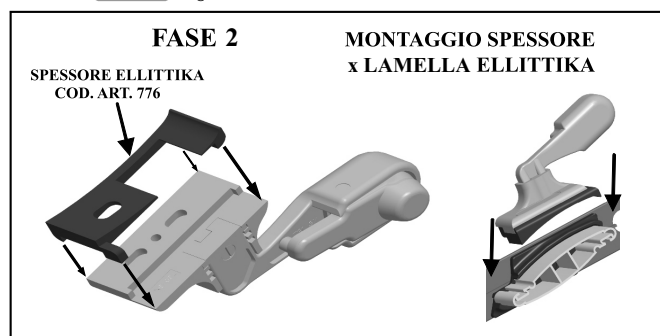
FASE 1

1a - Posizionare la leva con pulsante nelle apposite tacche in funzione dello spessore anta (vedi tabella A e fig. 1a).

Tabella A REGOLAZIONE PINZA UNIX			
H	SPESSORE ANTA "H"	POSIZIONE	BASETTA COD. ART. 730A
	40 - 46	1	
	47 - 52	2	
	53 - 60	3	

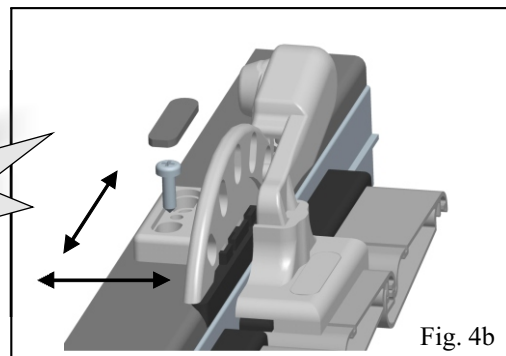
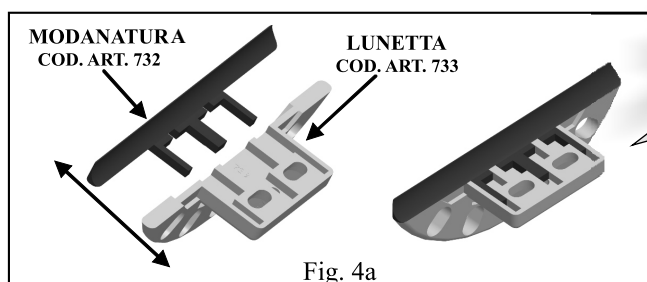


E-mail : info@tecnometalsystem.it www.tecnometalsystem.it



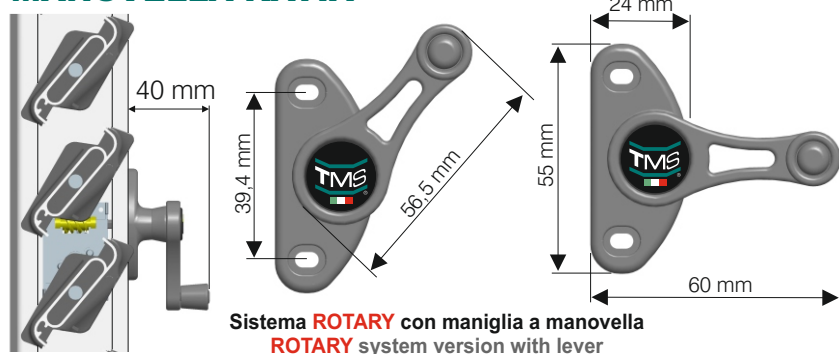
FASE 4

- 4a - Dove occorre, inserire la modanatura nell'apposita sede della lunetta (Fig. 4a);
4b - Posizionare l'assieme lunetta-modanatura sull'anta e, sfruttando la regolazione, adattare al meglio la distanza tra la lunetta e il sottoassieme leva-pulsante (Fig. 4b);
4c - Completare il montaggio: fissare la lunetta con le viti in dotazione e aggiungere i copri-viti (Fig. 4b).

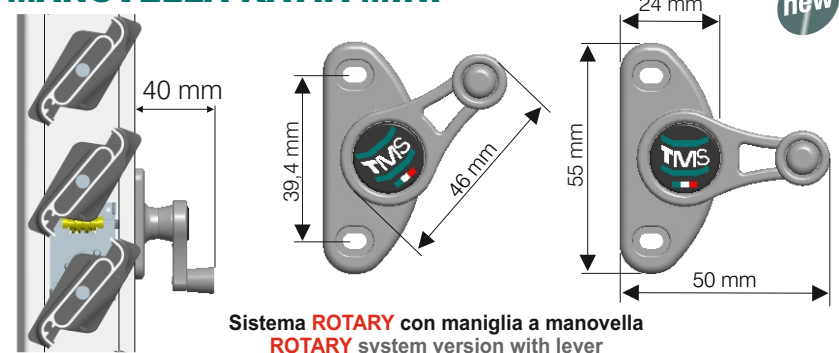


Caratteristiche Tecniche Technical characteristics

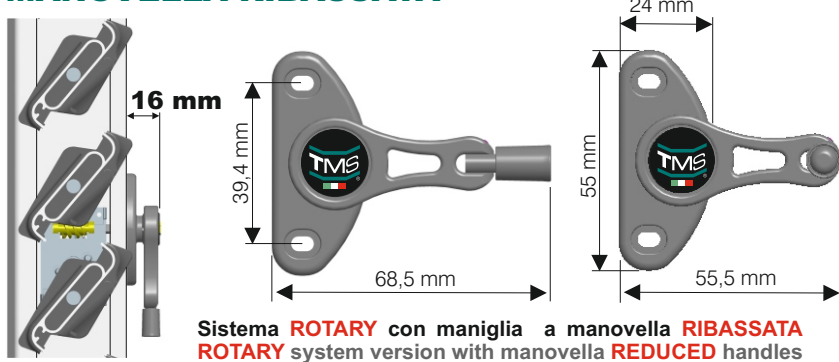
MANOVELLA KATIA



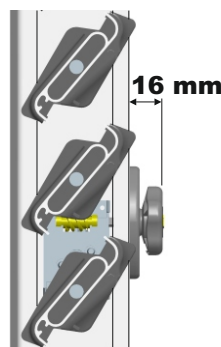
MANOVELLA KATIA MINI



MANOVELLA RIBASSATA

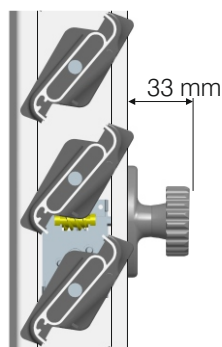


POMO RIBASSATO



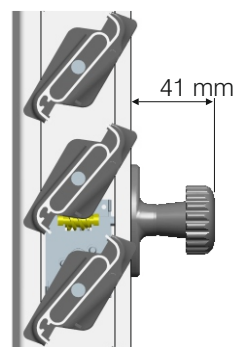
Sistema **ROTARY** con maniglia a pomo **RIBASSATO**
ROTARY system version with pomo **REDUCED** handles

POMO EUROPA



Sistema **ROTARY** con maniglia a pomo
ROTARY system version with Knob

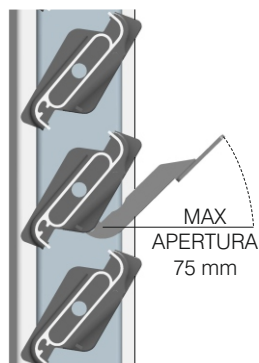
POMO EUROPA PLUS



Sistema **ROTARY** con maniglia a pomo
ROTARY system version with Knob

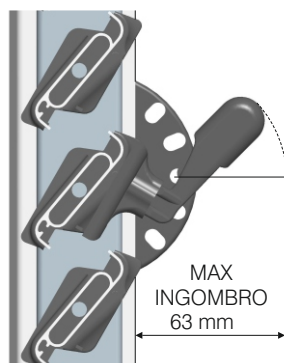
Caratteristiche Tecniche Technical characteristics

LEVA ZIP



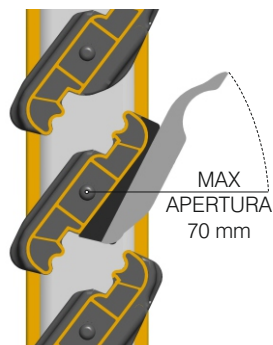
Sistema **LEVA ZIP**
ZIP LEVER system

PINZA UNIX



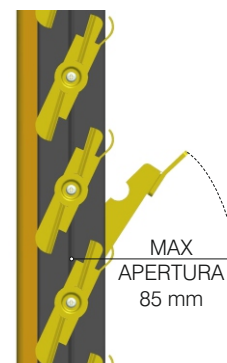
Sistema a **PINZA UNIX**
PLIER system

SLITTA



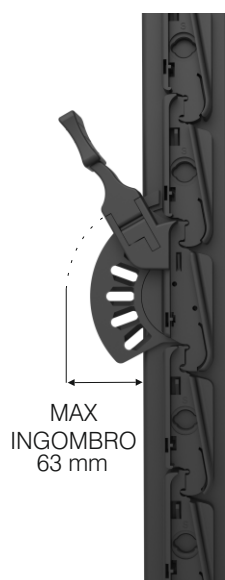
Sistema a **SLITTA**
SLED system

LEVA LATERALE



Sistema a **LEVA LATERALE**
SIDE LEVER system

MANIGLIA PIEGHEVOLE



Sistema **MANIGLIA PIEGHEVOLE GLOBAL**
GLOBAL FOLDING HANDLE system