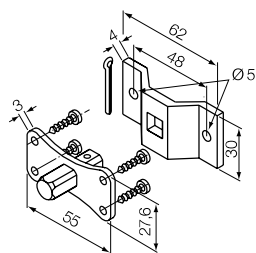


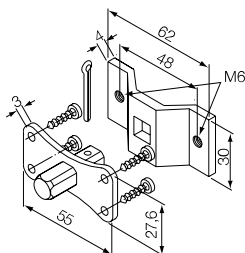
Nice Supporti

Per serie Era M Ø 45 mm, senza manovra di soccorso



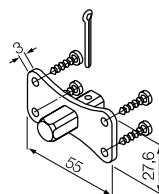
525.10012/AX max 30 Nm

Perno quadro 10 mm + staffa



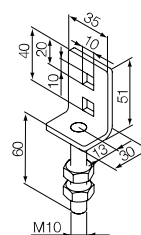
525.10012/M6AX max 30 Nm

Perno quadro 10 mm + staffa con fori M6



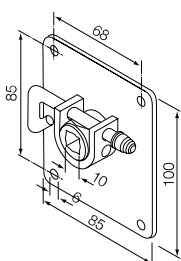
525.10013/AX max 30 Nm

Perno quadro 10 mm



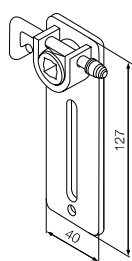
525.10020

Staffa regolabile per perno quadro 10 mm (da accoppiare necessariamente all'art. 525.10013/AX)



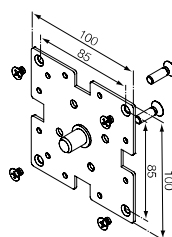
525.10032

Staffa a sella per perno quadro 10 mm, con sblocco (da accoppiare necessariamente all'art. 525.10013/AX)



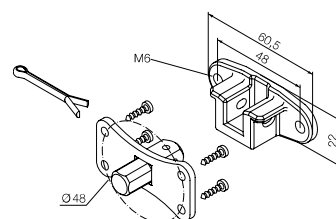
525.10033

Staffa a sella regolabile per perno quadro 10 mm, con sblocco (da accoppiare necessariamente all'art. 525.10013/AX)



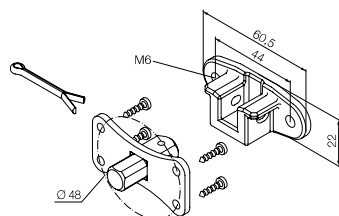
525.10044

Supporto a 90° angia 100x100



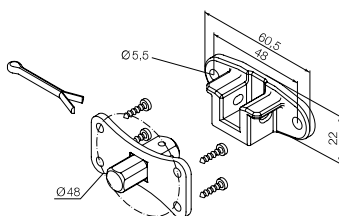
525.10056 max 30 Nm

Perno quadro 10 mm + staffa a sella, con fori M6 a interasse 48 mm (per motori con 2 necorsa programmati in modalità manuale)



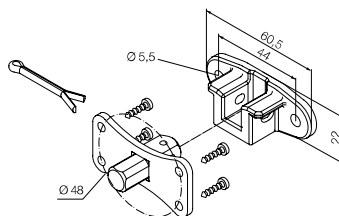
525.10057 max 30 Nm

Perno quadro 10 mm + staffa a sella, con fori M6 a interasse 44 mm (per motori con 2 necorsa programmati in modalità manuale)



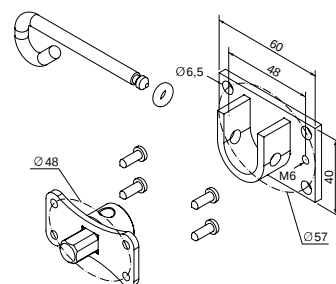
525.10061 max 30 Nm

Perno quadro 10 mm + staffa a sella, con interasse 48 mm (per motori con 2 necorsa programmati in modalità manuale)



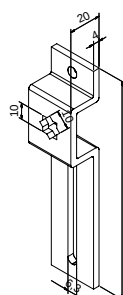
525.10062 max 30 Nm

Perno quadro 10 mm + staffa a sella, con interasse 44 mm (per motori con 2 necorsa programmati in modalità manuale)



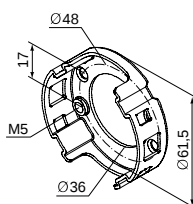
525.10091

Perno tondo + staffa a sella con fori M6 a interasse 48 mm, con sblocco



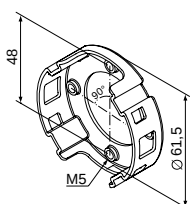
525.10094

Supporto regolabile sede a stella da 10 mm



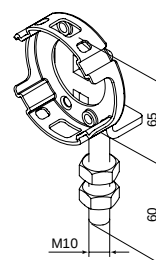
535.10010

Supporto compatto, con 2 fori M5



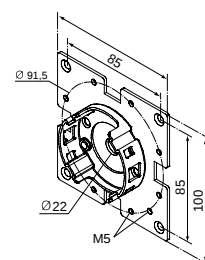
535.10022

Supporto compatto, con 4 fori M5



535.10011

Supporto compatto, regolabile a vite M10



535.10012

Supporto compatto, con 2 angia 100x100