

Chiudiporta aerodinamico 564 Plus *Surface mounted door closer 564 Plus*



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in door opening solutions

NEW



Chiudiporta multiforza con fermo regolabile

Variable power door closer with adjustable Hold Open

Caratteristiche tecniche:

- Nuovo carter di finitura in ABS ad alta resistenza.
- Forza di chiusura variabile EN2 con braccio a slitta.
- Velocità di chiusura 180° - 10° circa, regolabile con valvola termostatica non critica.
- Unico corpo in ghisa per tutte le forze.
- Fermaporta integrato di facile e precisa regolazione.
- L'angolo di scatto è facilmente modulabile da un braccio a doppio tenditore fino alla sua eliminazione completa (chiusura dolce).
La possibilità di scatto potente anche da angolo ridotto a pochi gradi, garantisce la chiusura anche in caso di serrature con scrocci particolarmente duri.
- Ampia disponibilità di accessori per risolvere qualsiasi problema di montaggio.
- Finiture di serie: Argento EV1, Bronzo RAL7008, Oro RAL1004, Nero RAL9004, Bianco RAL9016.
Altre finiture possono essere disponibili a richiesta.

Specifiche per capitolati

Chiudiporta aerodinamico multiforza EN 2-5 (EN2 con braccio a slitta) con fermaporta regolabile integrato 70°-140°, termostatico, MAB 564 Plus.

Features:

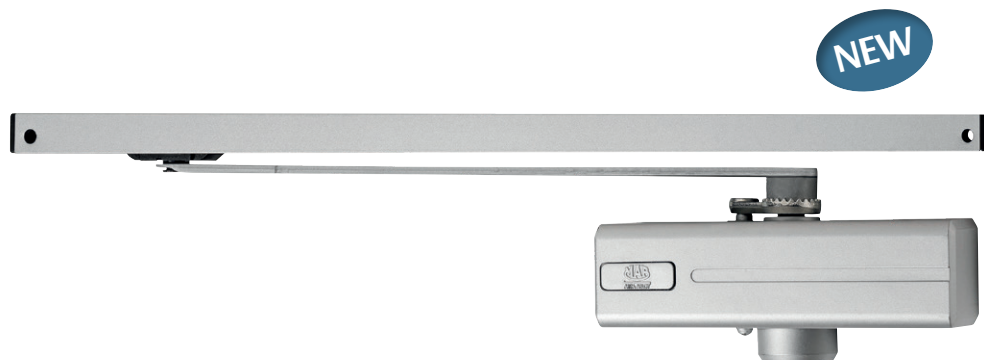
- New cover in special impact resistant ABS.
- Variable closing force sizes EN2 with sliding rail.
- Closing speed 180° - 10° adjustable by non critical thermostatic valve.
- One body size in high duty cast iron for all sizes.
- Integrated hold open device easily adjustable precisely to the desired angle.
- The latch angle is easily reduced by turning the forearm, up to its elimination (soft closing).
The possibility to ensure a powerful latch also from an arc of just a few degrees guarantees reduced noisy action in case of hard-to-latch locks.
- Wide range of accessories to make all mountings possible.
- Standard finishes: Silver EV1, Bronze RAL7008, Gold RAL1004, Black RAL9004, White RAL9016.
Other finishes may be available on request.

Text for specifications

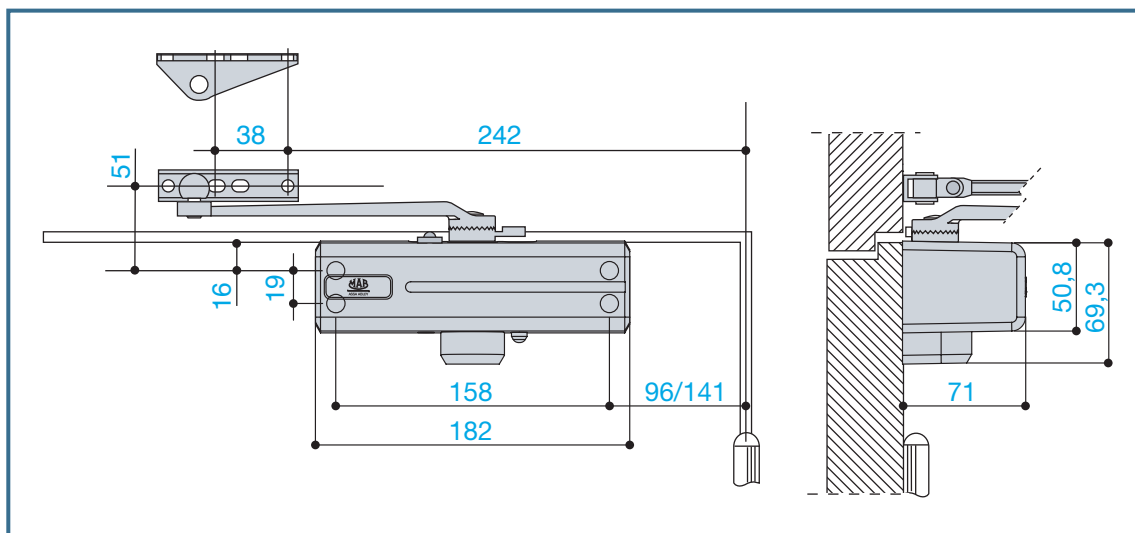
Variable power EN 2-5 (EN2 with sliding rail) surface mounted door closer with integrated adjustable hold open device 70°-140°, thermostatic, MAB 564 Plus.



Braccio standard / Link arm



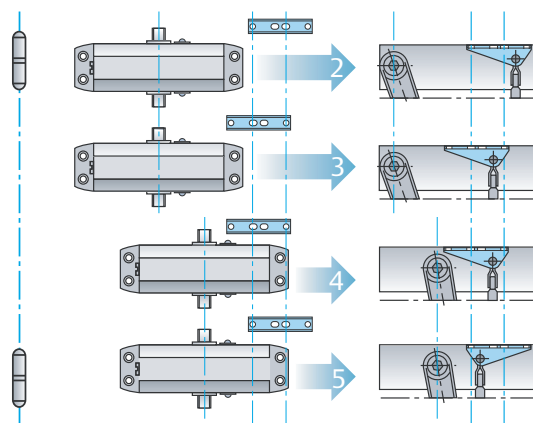
Braccio a slitta / Sliding rail arm



Come variare le forze How to set the closing force

La posizione di montaggio del corpo e il fissaggio del piedino determinano le forze 2-3-4-5.

The mounting location and the attachment shoe position determine the closing forces 2-3-4-5.

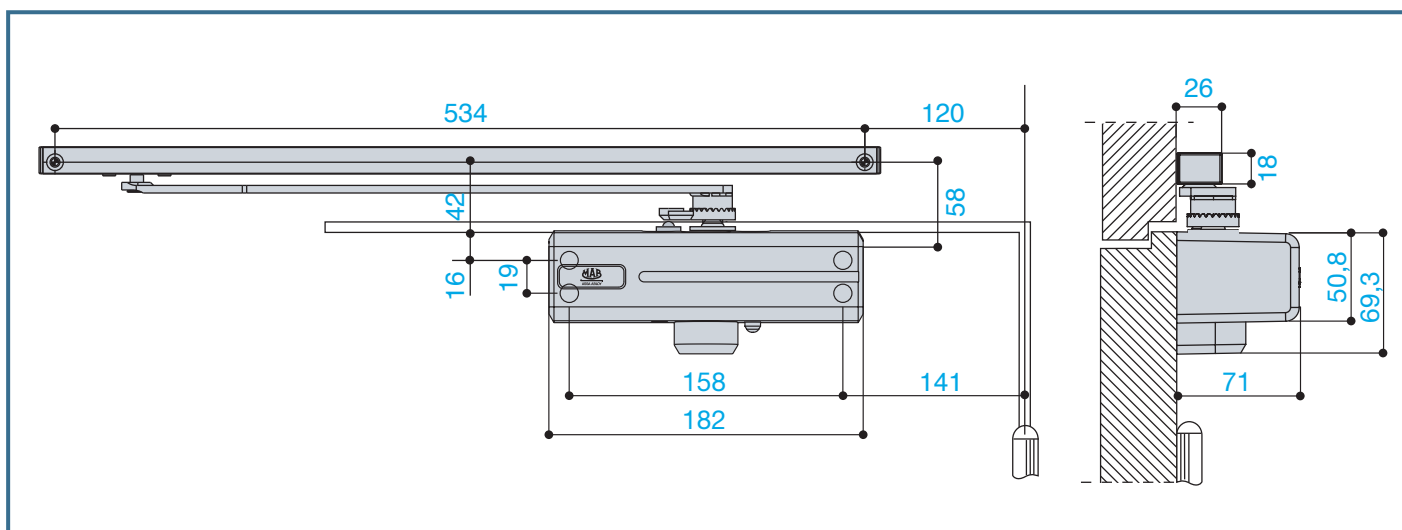
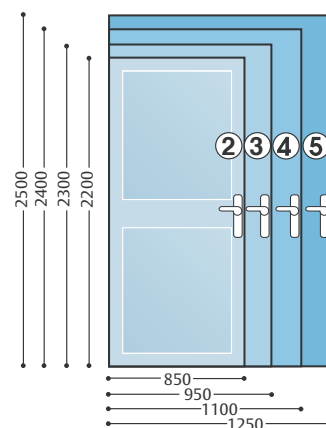


Dimensioni massime consigliate delle porte Recommended maximum doors sizes

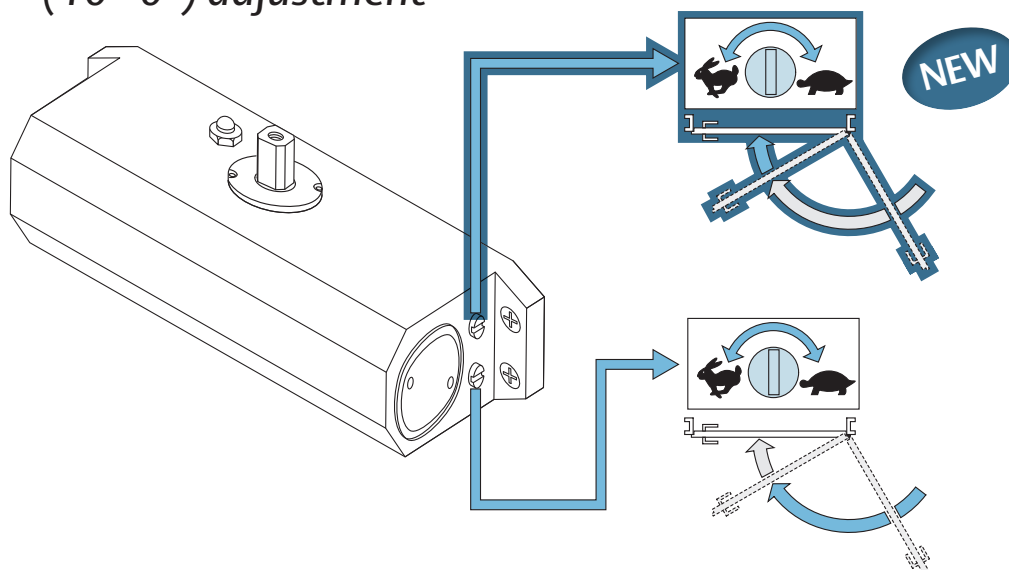
In caso di porte soggette a vento o a correnti d'aria, selezionare la forza superiore.

In case of doors subject to wind or air draught, select the next higher size.

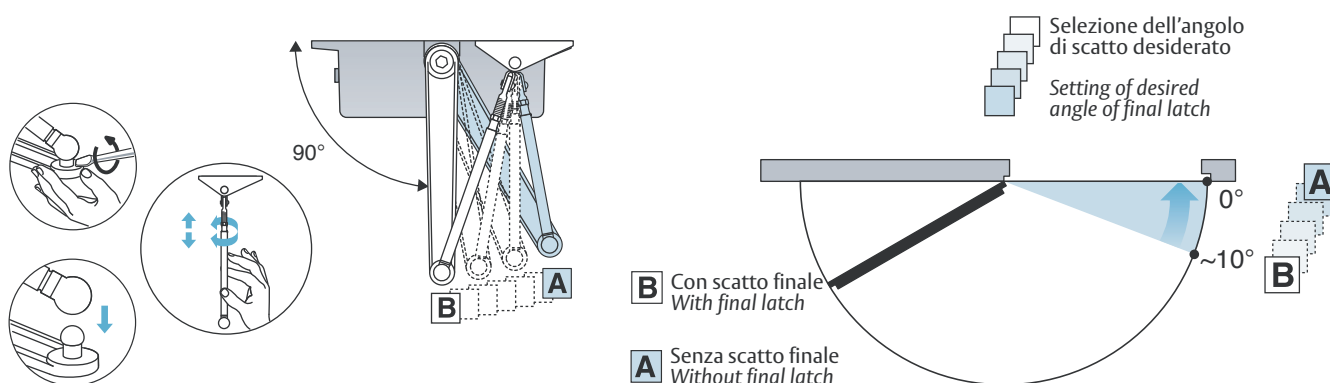
Norma europea EN 1154: momento di chiusura tra 0° e 4°
European standard EN 1154: closing moment between 0° and 4°



Regolazione della velocità di chiusura (180° - $\sim 10^{\circ}$) e dello scatto finale (10° - 0°) *Closing speed (180° - $\sim 10^{\circ}$) and latching speed (10° - 0°) adjustment*



Regolazione dell'angolo di scatto finale ($\sim 10^{\circ}$ - 0°) *Adjustment of final latch angle ($\sim 10^{\circ}$ - 0°)*



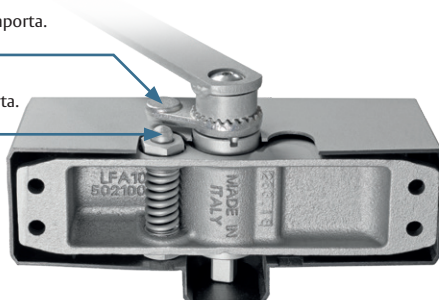
Fermaporta esclusivo MAB unico per braccio a compasso e slitta *MAB unique adjustable hold open device suitable for link arm and sliding rail.*

Il movimento solidale del braccetto e del pignone rende possibile una potente azione di fermo.
Per la sua efficacia è particolarmente indicato per porte ESTERNE.

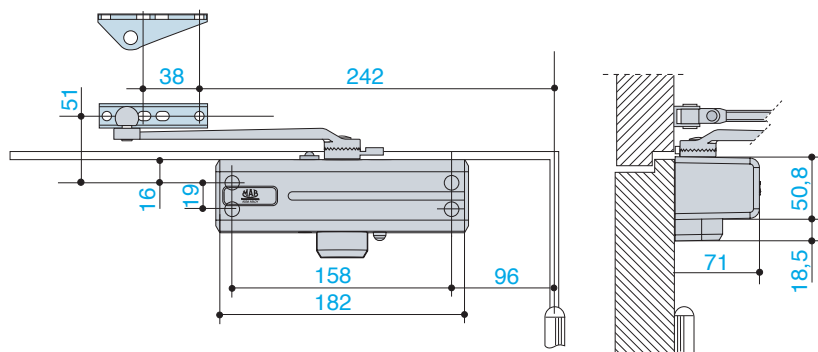
Being connected to the pinion, the shim ensures a strong hold open action between 70° and 140° .
Recommended for EXTERIOR doors.

Braccetto fermaporta.
Hold open Shim.

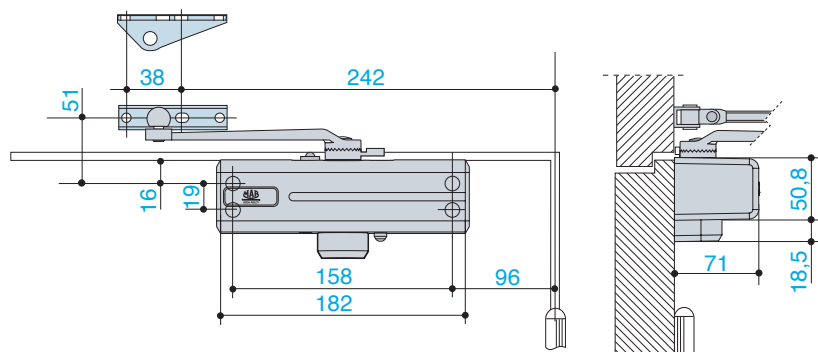
Perno fermaporta.
Hold open Pin.



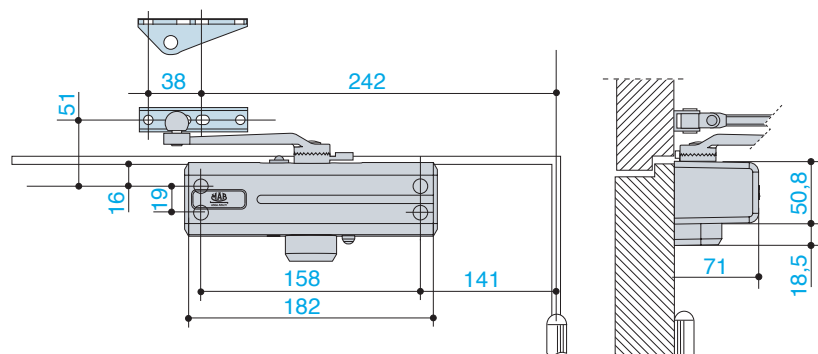
Forza / Force (EN2)



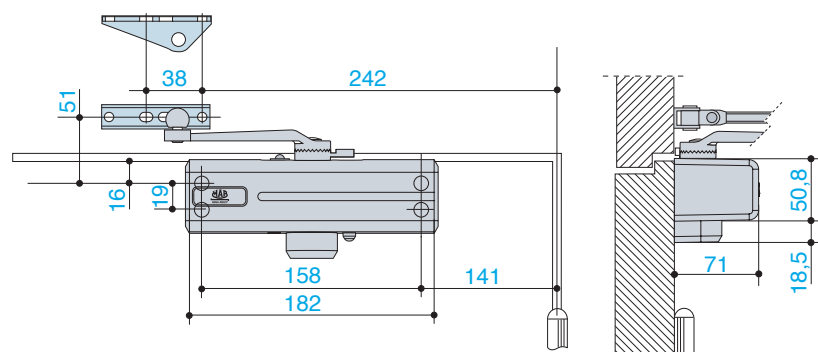
Forza / Force (EN3)



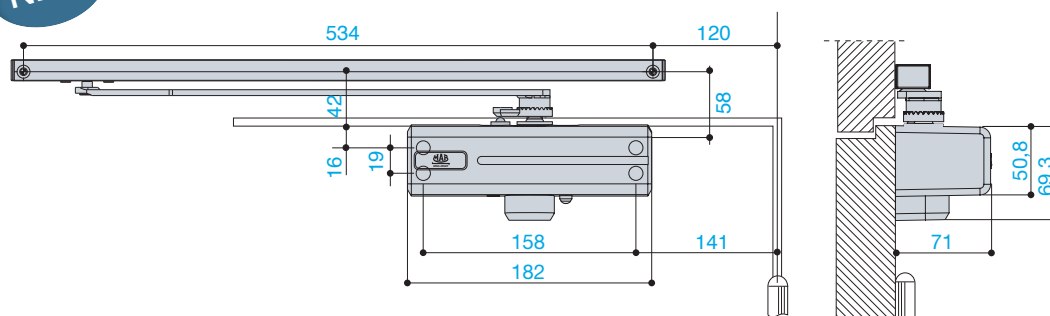
Forza / Force (EN4)



Forza / Force (EN5)

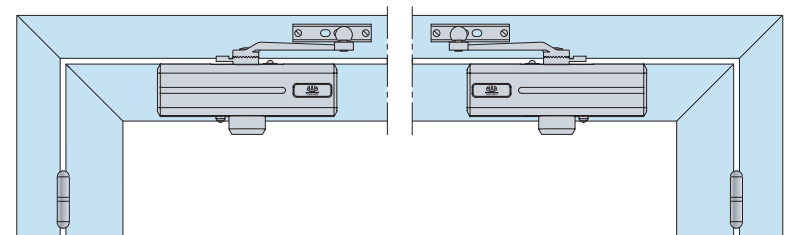


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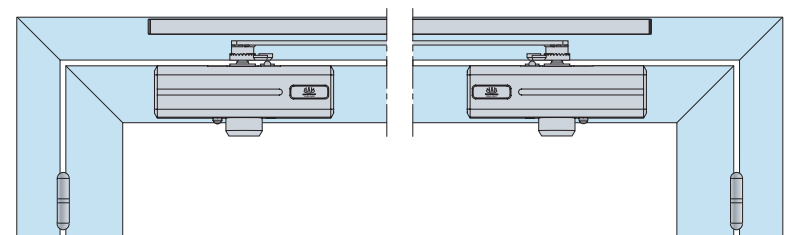
Montaggio normale lato cerniere *Standard mounting pull side (Hinge side)*

Forza / Force (EN2) (EN3) (EN4) (EN5)



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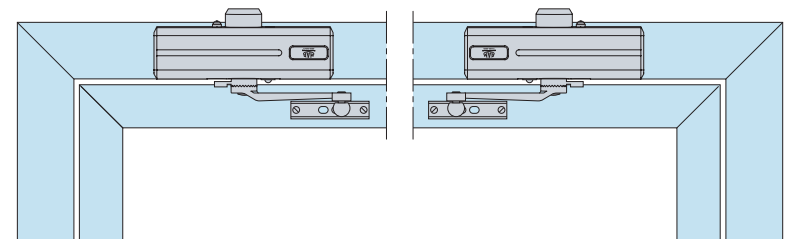
Forza / Force (EN2)



Montaggio rovesciato lato opposto cerniere *Reversed Mounting Push Side (No-hinge side)*

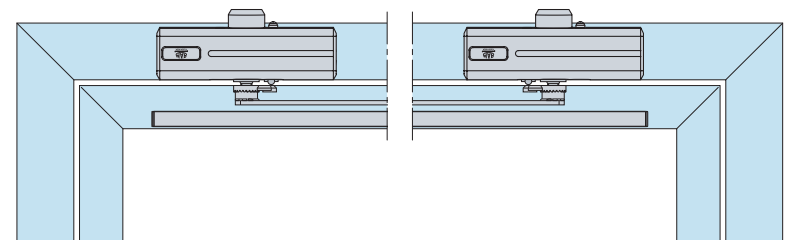
NOTA: Lo spessore della porta e l'interasse delle cerniere possono limitare l'angolo d'apertura e di inserimento fermaporta.
NOTE: Door thickness and off-set hinges may limit the opening angle and the hold open adjustability range.

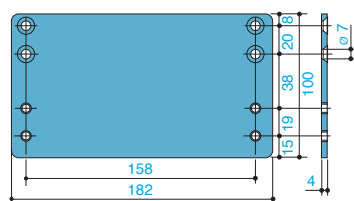
Forza / Force (EN2) (EN3) (EN4) (EN5)



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Forza / Force (EN2)

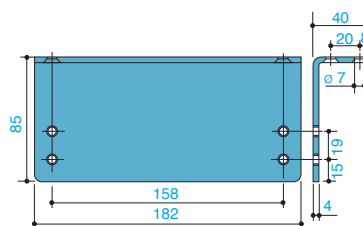




Piastra di abbassamento.
Drop plate.

Codice / Code

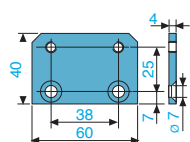
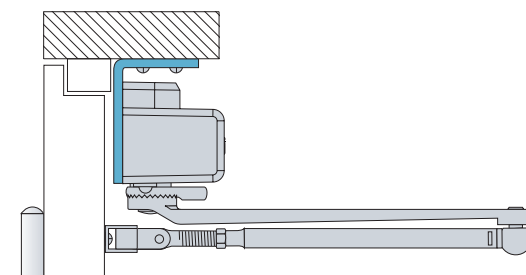
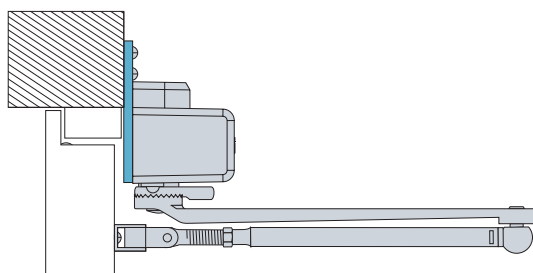
AC 56



Piastra angolare.
Angle bracket.

Codice / Code

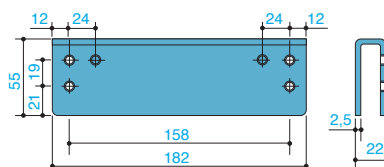
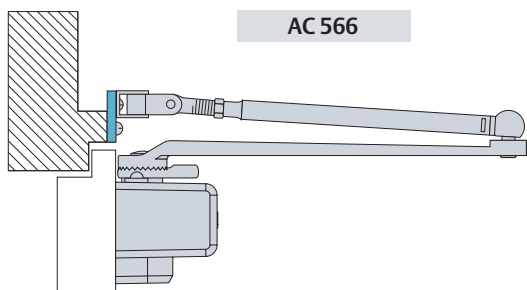
AC 55



Piastrina d'innalzamento.
Shoe attachment plate.

Codice / Code

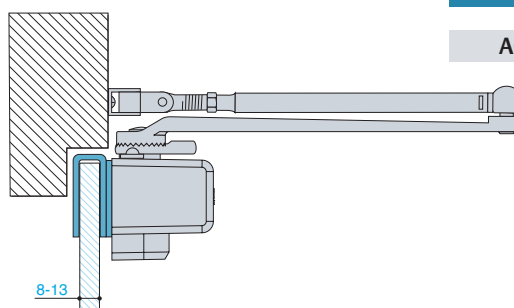
AC 566



Cavaliere per montaggio
su porte in vetro temprato.
Clip-on plate for tempered
glass doors.

Codice / Code

AC 220

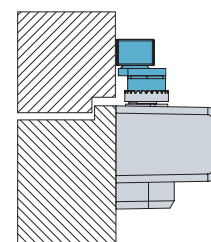
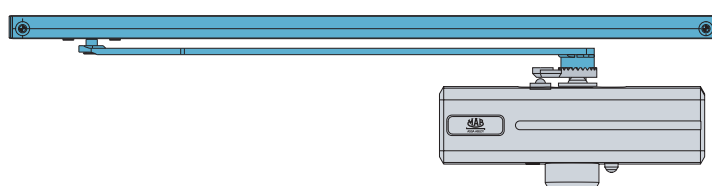


Braccio a slitta.
Sliding rail.

Codice / Code

G303

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