

Chiudiporta multiforza con fermo regolabile

Variable power door closer with adjustable Hold Open

Caratteristiche tecniche:

- Unico corpo in ghisa per tutte le forze.
- Custodia di finitura in ABS ad alta resistenza.
- Forza di chiusura variabile EN 2-5.
- Fermaporta integrato di facile e precisa regolazione.
- Velocità di chiusura 180° - 10° circa, regolabile con valvola termostatica non critica. In caso di regolazione senza scatto assicura un controllo su tutto l'arco di chiusura.
- Scatto finale da circa 10°. 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 scroccchi particolarmente duri.
- Ampia disponibilità di accessori per risolvere qualsiasi problema di montaggio.
- Finiture di serie: argento, oro, bronzo chiaro, nero opaco, bianco RAL 9016.
Altre finiture possono essere disponibili a richiesta.

Specifica per capitoli

Chiudiporta aerodinamico multiforza EN 2-5 con fermaporta regolabile integrato 70°-140°, termostatico, MAB 564.

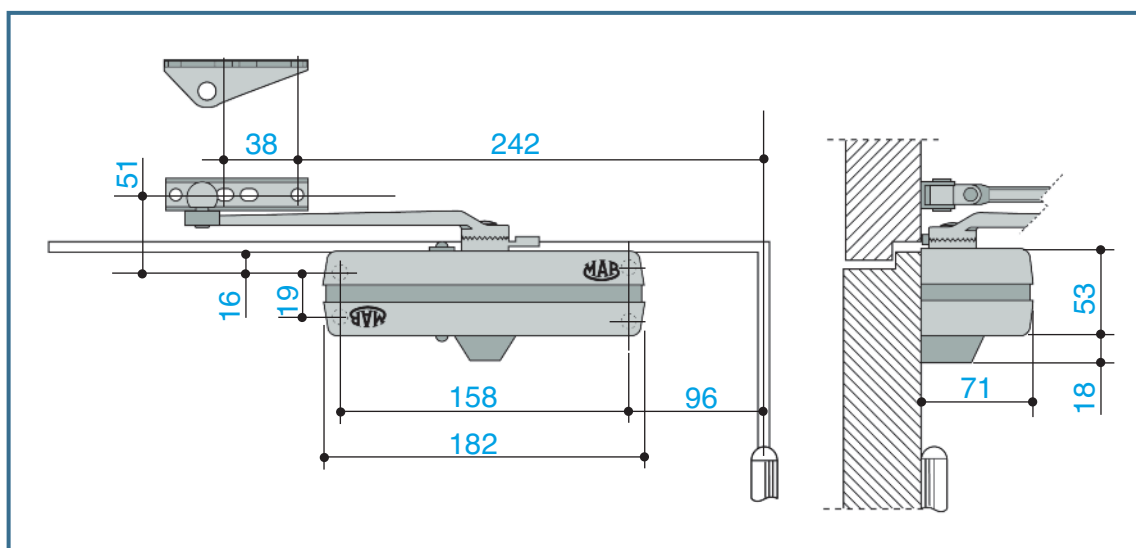
Features:

- One body size in high duty cast iron for all sizes.
- Cover in special impact resistant ABS.
- Variable closing force sizes EN 2-5.
- Integrated hold open device easily adjustable precisely to the desired angle.
- Closing speed 180° - 10° adjustable by non critical thermostatic valve which, in case of Without-Final-Latch setting of the arm, controls the complete arc of closing.
- Final latch from approx. 10°. 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, gold, light bronze, mat black, traffic white RAL 9016.
Other finishes may be available on request.

Text for specifications

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

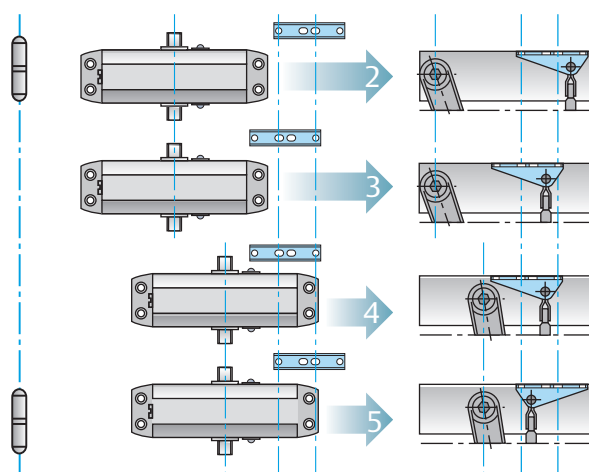




Come variare le forze *How to set the closing force*

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.

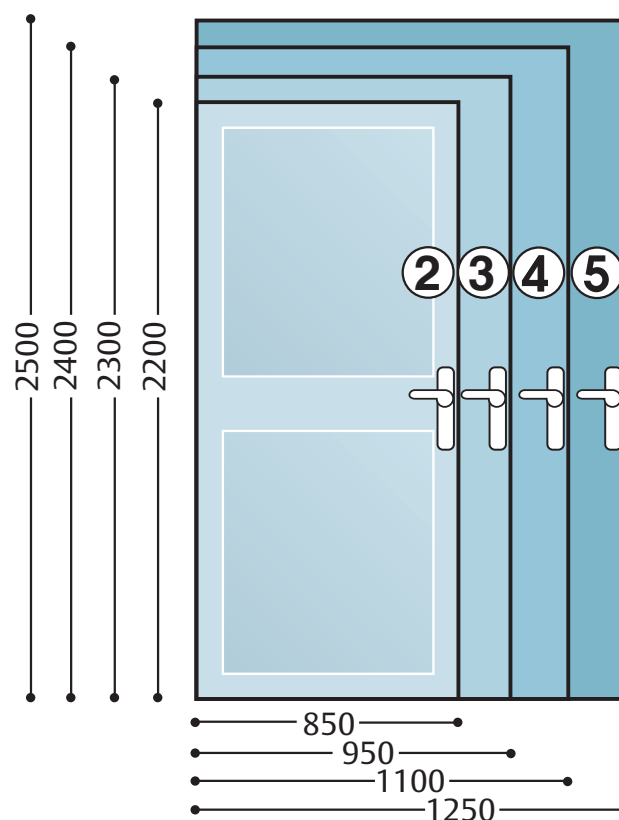


Dimensioni massime consigliate delle porte *Recommended maximum doors sizes*

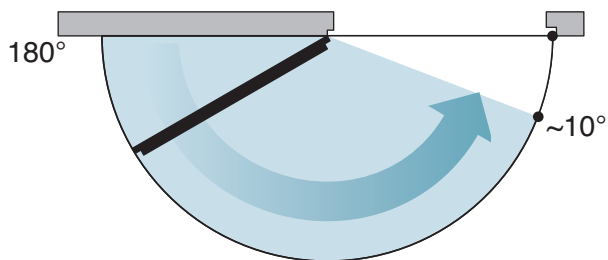
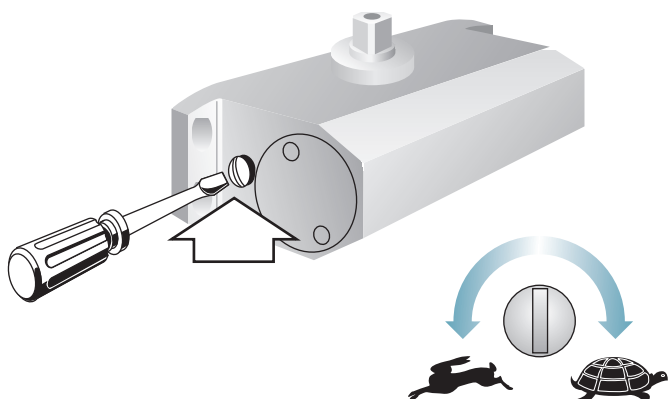
In caso di porte soggette a vento o a correnti d'aria, selezionare la forza superiore.

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

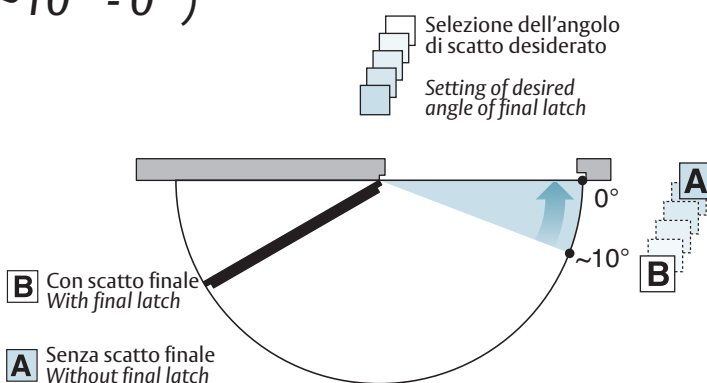
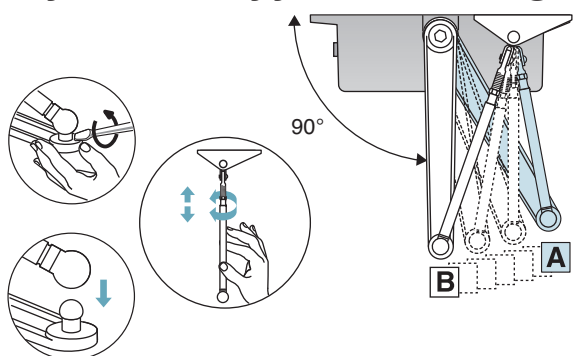
Norma europea EN 1154:
momento di chiusura tra 0° e 4°
European standard EN 1154:
closing moment between 0° and 4°



Regolazione della velocità di chiusura (180° - $\sim 10^{\circ}$) Closing speed adjustment (180° - $\sim 10^{\circ}$)



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

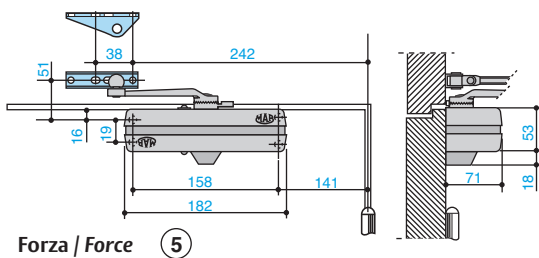
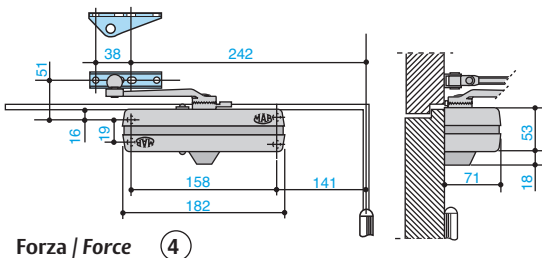
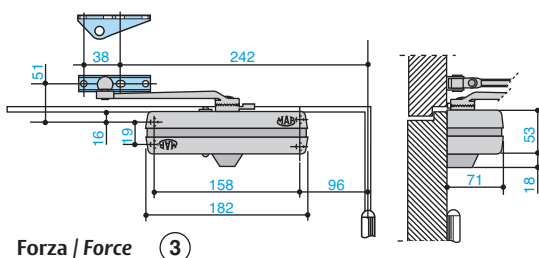
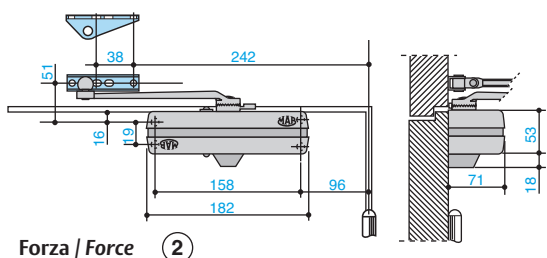
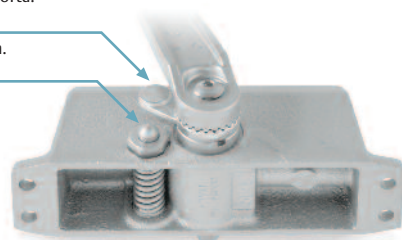


Fermaporta esclusivo MAB MAB unique adjustable hold open device

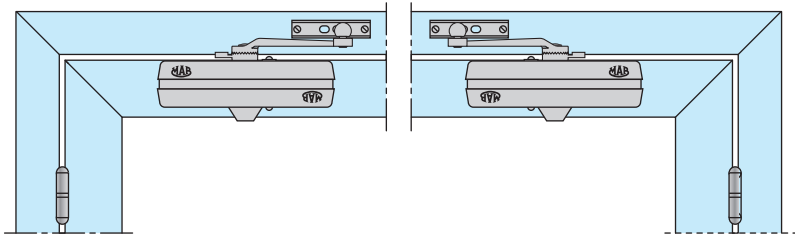
Il movimento solidale del braccetto e del pignone rende possibile una potente azione di fermo. Per la sua efficacia è particolarmente indicato per porte ESTERNE.

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

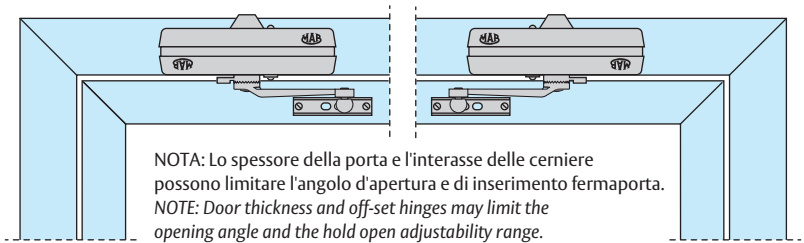
Braccetto fermaporta.
Hold open Shim.
Perno fermaporta.
Hold open Pin.



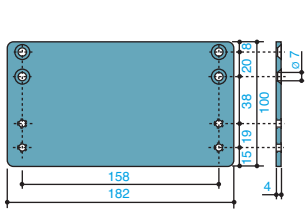
Montaggio normale lato cerniere Standard mounting pull side



Montaggio rovesciato lato opposto cerniere Reversed Mounting Push Side

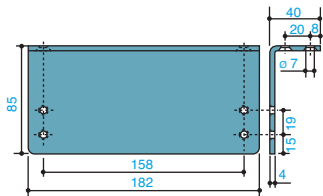


Accessori / Accessories



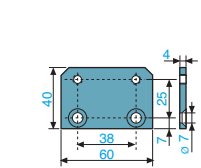
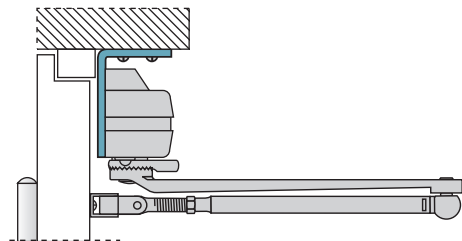
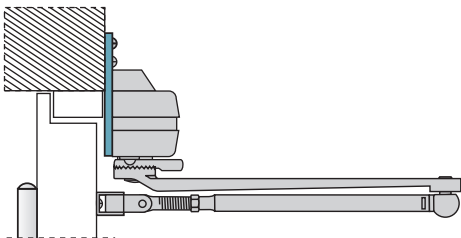
Piastra di abbassamento.
 Drop plate.

Codice / Code
 AC 56



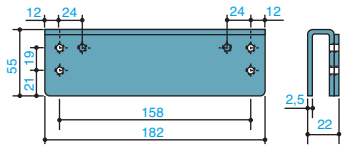
Piastra angolare.
 Angle bracket.

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

