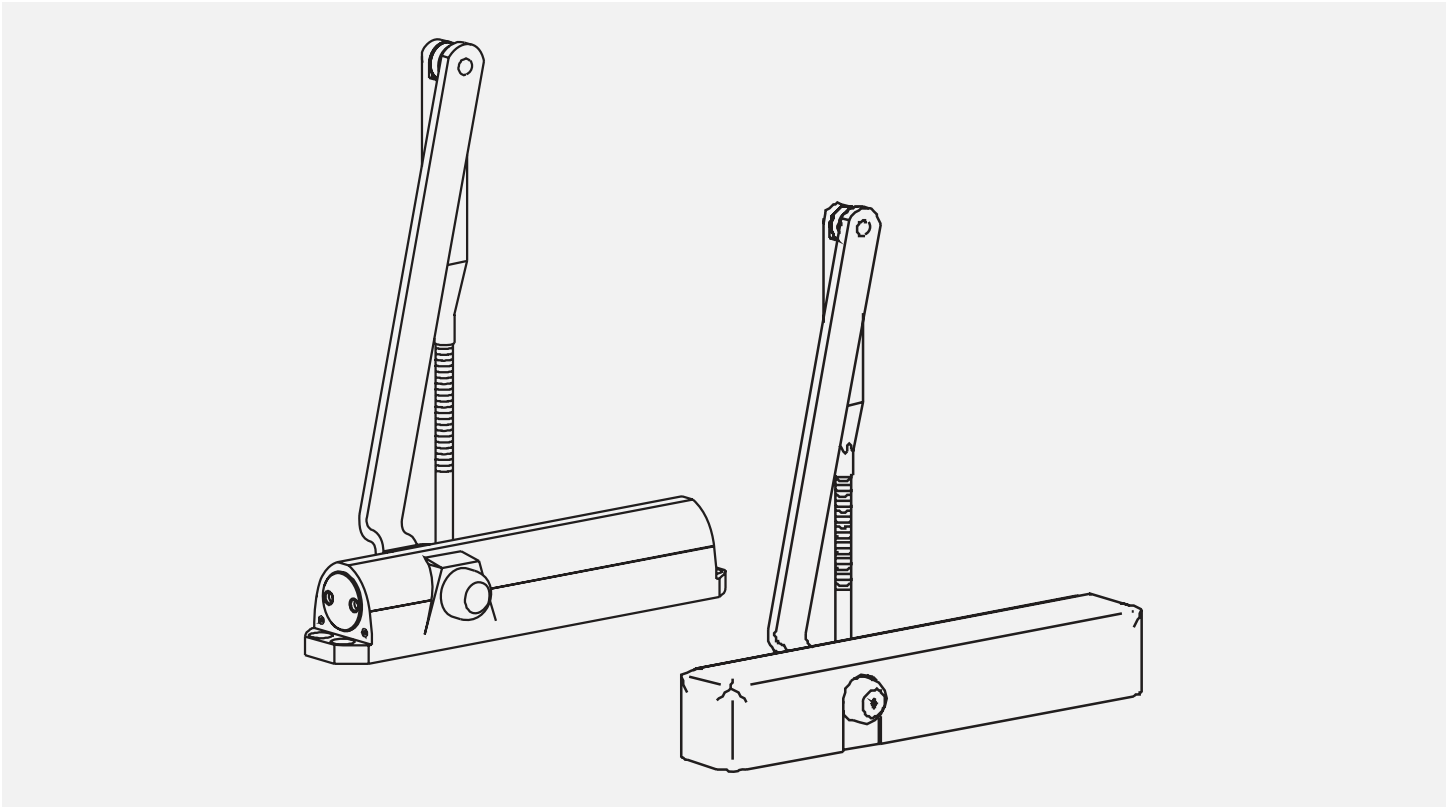


7400 Series Closers



Applications:

The 7400 Series is designed to provide a highly flexible door control system suitable for use on all hollow metal, aluminum, and wood doors typically used in commercial construction. It is available in adjustable spring sizes: 1-4 and 3-6. Doors may be mounted with either ball bearing hinges or pivots. Special brackets and other adapting hardware are available with the 7400 Series product.

Listings and approvals:

- ANSI Grade 1
- UL and ULC
- UL10C for positive pressure UBC 7.2 1997
- CSFM
- MEA

Warranty: 25 Years

Range of door sizes:

- Exterior door widths to 48" (1219mm)
- Interior door widths to 48" (1219 mm)
- Door heights to 96" (2438 mm)
- Door weights to 250 pounds (114kg)
- Can be adjusted to meet ADA maximum 5 lbf opening force on properly hung interior doors.

Finishes:

Standard sprayed finishes

- 689 (Aluminum)
- 690 (Dark Statuary Bronze)
- 691 (Dull Bronze)
- 693 (Black)
- 695 (Dark Duranodic Bronze)
- 696 (Satin Brass)

Custom painted finishes

Submit sample.
Customer approval required.

Architectural plated finishes

- 605E (Pol. Brass)
- 606E (Satin Brass)
- 611E (Pol. Bronze)
- 612E (Satin Bronze)
- 613E (Oil Rubbed Brnze)
- 618E (Pol. Nickel)
- 619E (Satin Nickel)
- 625E (Pol. Chrome)
- 626E (Satin Chrome)

Closer mounting options:

(based on arm selection)

- Regular pull side of the door
- Top jamb push side of the door
- Parallel arm on push side of the door

Arm functions:

- Regular, Top Jamb or Parallel Arm
- Friction hold-open

Closer functions:

- Adjustable power
- Adjustable backcheck intensity
- Adjustable sweep speed
- Adjustable latch speed
- Optional delayed closing from maximum opening angle to approximately 70°

Cover options:

- Optional full plastic cover
- Optional full plastic slotted cover

ANSI A156.4 Grade 1 selector chart

Arm(s)	Hinge side	Parallel arm	Top jamb
PT4 Function Options	A, B, C, D, F, H	A, B, C, D, F, G, H	A, B, C, D, F, H



Any questions? We would be happy to advise you.

Contact us at: 1-800-523-8483