

Overhead Holders & Stops



Innovation, Quality,
Customer Service...

4400 Series Surface Mount, Medium Duty



Standard Features

- Surface mount
- Medium duty
- Stop, hold-open and friction functions available
- Single acting doors only
- Non-handed
- For interior use on moderate traffic and medium weight doors
- Standard installation from 85° to 110° of opening (5° increments)
- Shock absorbing spring provides 3° to 5° cushion before dead-stop
- Standard fasteners supplied with sex bolts for 1-3/4" to 1-7/8" thick door (see options for other door thicknesses)
- UL Listed as Miscellaneous Fire Door Accessories for use on wood fire doors rated up to 90 minutes and metal fire doors rated up to 3 hours (stop function only)
- Average weight per unit = 2 lbs.

Door Frame Opening		Model Number		
Hinges, Swing Clear, Offset Pivots	Center Hung	Hold Open	Stop	Friction
18" - 23-15/16"	22" - 27-7/16"	4411	4421	4431
24" - 29-15/16"	27-1/2" - 33-7/16"	4412	4422	4432
30" - 35-15/16"	33-1/2" - 38-15/16"	4413	4423	4433
36" - 48"	39" - 48"	4414	4424	4434
ANSI Code		C05511	C05541	C05531

Options Available

(see page B-5 for details)

- **THICK** - Fasteners for doors other than 1-3/4" to 1-7/8" thick - Specify door thickness
- **SEC** - Security fasteners
- **AJB** - 44443 Angle jamb bracket for pull side mount or push side flush mount
- **LL** - For lead-lined door applications
- **LS** - Less shock-absorbing spring for special applications
- **N** - All stainless steel (non-ferrous) components for wet environments to prevent corrosion
- **T** - Jamb bracket is replaced with a threaded pivot screw and nylon washer
- **HC** - Hold closed
- **CL** - For use with cam lift hinges
- **HC** - Hold Closed
- **SPECIAL** - Contact ABH if the dimensions, hardware or specifications differ from what is shown on the template or if additional hardware is being used at the top of the door. A custom application and/or unit may be required.
- If using a closer, please go to our website and reference "ABH Overhead Holder & Stop Compatibility Chart" to determine possible conflict.

Material

- **Stainless steel** is the standard base material for arm, channel and jamb bracket for all finishes.

Specify When Ordering

- Model Number
- Finish
- Option(s), if applicable



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