Heavy-duty overhead door holder and stop for exterior, vestibule or interior doors, either single or double acting



## 1000 SERIES CONCEALED



#### **STANDARD FEATURES**



- For All Stainless Steel Components Prefix N
- Non-handed/reversible
- Single point hold-open in increments of 5° from 85° to 110°
- Hold-open knob can be disengaged to act as a stop only
- 5° to 7° shock compression following hold-open point
- Steel shock absorbing spring
- Die cast end block and shock block
- Maximum opening 110°, minimum door thickness 1 3/4"
- Both wood and machine screws included
- Available in all BHMA plated and sprayed finishes

DOOR FRAME OPENING		HOLDER NUMBER		
BUTTS OFFSET PIVOTS	CENTER HUNG	HOLD- OPEN	STOP	FRICTION
27" - 29 15/16"	30" - 32 15/16"	1011	1021	1031
30" - 35 15/16"	33" - 38 15/16"	1012	1022	1032
36" - 39 15/16"	39" - 42 15/16"	1013	1023	1033
40" - 43 15/16"	43" - 46 15/16"	1014	1024	1034
44" + Greater	47" + Greater	1015	1025	1035
BHMA NUMBER		C01511	C01541	C01531
FED. SPEC TYPE		1160	_	

# WHEN ORDERING, please list:

Model number

Door closer number or other hardware

Mounting means of the door and butt size

Hold-open or dead-stop degree

Door opening and thickness

Finish

#### **SPECIFICATIONS:**

Stop only function to be Warnock Hersey listed as manufactured by ABH.

Material:

steel or stainless steel channel 3/32" thick and 1 1/8" depth; arm 1/4" thick and 1" wide; jamb bracket 1/4" thick and 1" wide; sliding block shall have easy access for tension adjustment.

#### STAINLESS STEEL SPECIFICATIONS:

All parts stainless steel as manufactured by ABH

Contact ABH for special templating or other door opening Average weight/unit 6 lbs.

### www.abhmfg.com E-mail: abhinfo@abhmfg.com

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