



SureStop by BROOKLINE

SureStop overhead holders and stops are manufactured specially for industrial, commercial and institutional use. SureStop holders and stops are designed for doors where a positive stop is required or where wall construction does not permit the use of traditional floor or wall stops.

SureStop products and features

- Full Field Reversibility
- SureStop overhead stops and holders are constructed of stainless steel for strength and corrosion resistance
- Advanced nylon slide block provides quite smooth operation and reduced friction.
- Meet the requirements of A.N.S.I. A156.8

Functions:

- **Stop Only (S)**- provides positive stop at a specified degree of door opening; determined by template
- **Hold Open (H)**- provides stop and hold-open at a specific point; determined by template
- **Friction (F)**- provides stop and resistance to the opening

Technical Note: Most SureStop holders and stops can be used in conjunction with various types of door control devices. Please contact Brookline or your local representative for information.

How to order SureStop holders and stops

- 1) Determine desired duty required and application either concealed or surface
- 2) Select proper size according to the width of the door opening
- 3) Suffix the size to the appropriate stop or holder
- 4) Specify the finish desired

Example: 1505H - C- 32D

Model Number - Size - Finish

Please Note: Due to liability issues and our concern for our customers, SureStop overhead holders and stops are not manufactured in multi-function configurations so as to prevent the potential misapplication of friction and hold-open functions on fire rated openings

1505S - STOP

1505H - HOLD-OPEN

1505F - FRICTION

- Concealed mounting (non handed)
- Standard duty for butt hung applications only
- Designed for interior or exterior doors
- Stainless steel channel and arm
- ANSI A156.8
- BHMA C54542 (Stop) C54512 (Hold) C54532 (Friction)
- Available in all standard architectural finishes

Degree of opening determined by template Range 85°- 110°

DOOR OPENING				
Size	Butt or Offset Pivot		Center Hung Pivot	
	INCHES	CM	INCHES	CM
A	18" - 24"	45.7 - 61.0	—	—
B	24 ¹ / ₁₆ " - 30"	61.1 - 76.2	27" - 32"	68.6 - 81.3
C	30 ¹ / ₁₆ " - 36"	76.4 - 91.4	32 ¹ / ₁₆ " - 38 ¹ / ₂ "	81.4 - 97.8
D	36 ¹ / ₁₆ " - 42"	91.6 - 106.7	38 ⁹ / ₁₆ " - 45"	97.9 - 114.3
E	42 ¹ / ₁₆ " - 48"	106.8 - 121.9	45 ¹ / ₁₆ " - 48"	114.5 - 121.9



To order suffix model no. with size

1555S - STOP

1555H - HOLD-OPEN

1555F - FRICTION

- Surface mounting (non handed) Single acting
- Standard duty designed for interior or exterior doors
- Stainless steel channel and arm
- ANSI A156.8
- BHMA C55542 (Stop) C55512 (Hold) C55532 (Friction)
- Available in all standard architectural finishes

Degree of opening determined by template Range 85°- 110°

DOOR OPENING				
Size	Butt or Offset Pivot		Center Hung Pivot	
	INCHES	CM	INCHES	CM
A	18" - 24"	45.7 - 61.0	21 - 26 ¹ / ₂ "	53.3 - 67.3
B	24 ¹ / ₁₆ " - 30"	61.1 - 76.2	26 ⁹ / ₁₆ " - 32"	67.5 - 81.3
C	30 ¹ / ₁₆ " - 36"	76.4 - 91.4	32 ¹ / ₁₆ " - 38"	81.4 - 96.5
D	36 ¹ / ₁₆ " - 42"	91.6 - 106.7	38 ¹ / ₁₆ " - 45"	96.7 - 114.3
E	42 ¹ / ₁₆ " - 48"	106.8 - 121.9	45 ¹ / ₁₆ " - 48"	114.5 - 121.9



To order suffix model no. with size

HEAVY DUTY CONCEALED AND SURFACE MOUNTED **O-3**

1511S - STOP

1511H - HOLD-OPEN

1511F - FRICTION

- Concealed mounting (non handed)
- For heavy use on high traffic or industrial applications
- Stainless steel channel and arm
- Shock absorber spring provides compression before deadstop
- ANSI A156.8
- BHMA C54541 (Stop) C54531 (Friction)
- 1 3/4" (44.5mm) minimum door thickness
- Available in all standard architectural finishes

Degree of opening determined by template Range 85°- 110°

DOOR OPENING				
Size	Butt or Offset Pivot		Center Hung Pivot	
	INCHES	CM	INCHES	CM
A	24" - 28"	61.0 - 71.1	—	—
B	28 1/16" - 33"	71.3 - 83.8	30 1/16" - 36"	77.8 - 91.4
C	33 1/16" - 38"	84.0 - 96.5	36 1/16" - 41"	91.6 - 104.1
D	38 1/16" - 43"	96.7 - 109.2	41 1/16" - 46"	104.3 - 116.8
E	43 1/16" - 48"	109.4 - 121.9	46 1/16" - 50"	117.0 - 127



To order suffix model no. with size

1599S - STOP

1599H -HOLD-OPEN

1599F - FRICTION

- Surface mounting (non handed) Single acting
- For heavy use on high traffic or industrial applications
- Stainless steel channel and arm
- Shock absorber spring provides compression before deadstop
- ANSI A156.8
- BHMA C55541 (Stop) C55531 (Friction)
- 1 3/4" (44.5mm) minimum door thickness
- Available in all standard architectural finishes

Degree of opening determined by template Range 85°- 110°

DOOR OPENING				
Size	Butt or Offset Pivot		Center Hung Pivot	
	INCHES	CM	INCHES	CM
A	24" - 28"	61.0 - 71.1	25 1/2" - 30"	64.8 - 76.2
B	28 1/16" - 33"	71.3 - 83.8	30 1/16" - 36"	77.8 - 91.4
C	33 1/16" - 38"	84.0 - 96.5	36 1/16" - 41"	91.6 - 104.1
D	38 1/16" - 43"	96.7 - 109.2	41 1/16" - 46"	104.3 - 116.8
E	43 1/16" - 48"	109.4 - 121.9	46 1/16" - 50"	117.0 - 127



To order suffix model no. with size