



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 you 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