





70⁺
YEARS - ANS

FOR MORE THAN 70 YEARS, CANAROPA HAS SUPPORTED THE SPACES PEOPLE DEPEND ON EVERY DAY

Founded in 1954 and proudly Canadian-owned and operated, Canaropa provides quality door hardware, reliable delivery, and expert service to customers across the country. Our products help ensure every opening performs exactly as intended, without failure.

Supported by a national network of inventory, offices, and experienced door hardware professionals, we provide customers with the products, expertise, and support they need to keep projects moving.

We are proud to serve the Canaropa Community, a network of professionals united by a shared commitment to building spaces that perform today and for years to come.

Because behind every order is more than a product. There are expectations. Deadlines. Responsibilities. People counting on the outcome.

At the end of the day, if everything works and nobody notices, we've done our job.

Professional & Technical Services

Whether it's a small residential project or a large multi-building development — Canaropa's hardware professionals can support you from the design stage all the way through to final construction.

Canaropa offers a variety of complimentary professional consulting and technical services to architects, designers and developers for commercial, residential, industrial, institutional, or hybrid projects:

PROFESSIONAL SERVICES

- Door hardware specification writing, review and conversion.
- Architectural hardware consultation.
- Budget preparation.
- Review substitution requests.

TECHNICAL SERVICES

- Technical project support and troubleshooting.
- Development and planning of common and high-security keying systems.
- In-house keying services – including high-security cylinders.
- Engraving services.

Our experienced hardware professionals are happy to help. They are well versed on local and national building codes, the unique needs of various types of facilities and egress requirements.

Take advantage of our experience and product knowledge today.



DOREX F1

GRADE 1 CYLINDRICAL LOCK

HEAVY DUTY FOR VERY HIGH TRAFFIC
AND ENHANCED SECURITY APPLICATIONS



OTHER FINISHES
AVAILABLE ON
SPECIAL ORDER

- Certified ANSI/BHMA A156.2, series 4000, Grade 1
- cULus listed, 3 hr fire rating
- UL 10C Positive Pressure Rated
- Meets ADA requirements
- 10-Year limited warranty
- For doors 1 $\frac{3}{8}$ to 2 $\frac{1}{4}$ " (35 to 57 mm) thick
- Non-handed
- 2 $\frac{3}{4}$ " (70 mm) backset
- 2 $\frac{3}{8}$ " (60 mm) backsets available
- Stainless steel latch with $\frac{1}{2}$ " (12.7 mm) throw
- Deadlatch with $\frac{3}{4}$ " (19 mm) throw available
- Fixed security posts
- Lever clutch release
- Lever secured by additional set screw
- 3 $\frac{9}{16}$ " (90 mm) rose diameter
- Concealed mounting plate and screws
- ASA strike
- Keyed functions include 6-pin cylinder, Schlage "C" profile with 2 keys
- Small format interchangeable core (SFIC) model available (BEST-F® and CX5® cores sold separately)

Full keying services available.
Other common and high security keyways available.

DOREX GX1

GRADE 1 CYLINDRICAL LOCK

FOR HIGH TRAFFIC AND ENHANCED SECURITY APPLICATIONS



Deadlatch with
 $\frac{3}{4}$ " (19 mm) throw
OPTIONAL



OTHER FINISHES
AVAILABLE ON
SPECIAL ORDER

- Certified ANSI/BHMA A156.2, series 4000, Grade 1
- cULus listed, 3 hr fire rating
- ANSI/UL 10C Positive Pressure Rated
- Meets ADA requirements
- 10-Year limited warranty

- For doors 1 $\frac{3}{8}$ –2" (35–51 mm) thick
- Non-handed
- 2 $\frac{3}{4}$ " (70 mm) backset - others available
- Fixed security posts
- 3 $\frac{1}{2}$ " (89 mm) rose diameter
- Lever clutch release
- Concealed mounting plate and screws
- ASA Strike
- Keyed functions include 6-pin Schlage "C" cylinder and 2 keys
- Small format interchangeable core (SFIC) model available (BEST® and CX5® cores sold separately)

Full keying services available.
Other common and high security keyways available.

DOREX[®] F

GRADE 2 CYLINDRICAL LOCK

FOR MODERATE TRAFFIC APPLICATIONS



NEW



OTHER FINISHES
AVAILABLE ON
SPECIAL ORDER

- Certified ANSI/BHMA A156.2, series 4000, Grade 2
- cULus listed, 3 hr fire rating
- UL 10C Positive Pressure Rated
- Meets ADA requirements
- 10-Year limited warranty
- For doors 1 $\frac{3}{8}$ to 1 $\frac{3}{4}$ " (35 to 44.5 mm) thick
- Non-handed
- 2 $\frac{3}{4}$ " (70 mm) backset
- 2 $\frac{3}{8}$ ", 3 $\frac{3}{4}$ " and 5 " (60 mm, 95 mm and 127 mm) backsets available
- Stainless steel latch with $\frac{1}{2}$ " (12.7 mm) throw
- Removable security posts
- Functions with lever clutch release available
- 3 $\frac{5}{16}$ " (84.5 mm) diameter tapered rose
- Concealed mounting plate and screws
- ASA strike
- Keyed functions include 6-pin cylinder, Schlage "C" profile with 2 keys

Full keying services available.

Other common and high security keyways available.

GX1B

GRADE 1 CYLINDRICAL LOCK

FOR HIGH TRAFFIC AND ENHANCED SECURITY APPLICATIONS



OTHER FINISHES
AVAILABLE ON
SPECIAL ORDER

- Certified ANSI/BHMA A156.2, series 4000, Grade 1
- cULus listed, 3 hr fire rating
- ANSI/UL 10C Positive Pressure Rated
- 10 Year limited warranty
- For doors 1 $\frac{3}{8}$ to 2 " (35 to 51 mm) thick
- Non-handed
- 2 $\frac{3}{4}$ " (70 mm) backset
- 2 $\frac{3}{8}$ ", 3 $\frac{3}{4}$ " and 5 " (60 mm, 95 mm and 127 mm) backsets available
- Stainless steel latch with $\frac{1}{2}$ " (12.7 mm) throw
- Deadlatch with $\frac{3}{4}$ " (19 mm) throw available
- Removable security posts
- 2 $\frac{1}{16}$ " (74.6 mm) rose diameter
- Concealed mounting plate and screws
- ASA strike
- Keyed functions include 6-pin cylinder, Schlage "C" keyway with 2 keys
- Small format interchangeable core (SFIC) model available (SFIC sold separately)

Full keying services available.

Other common and high security keyways available.

DOREX[®] DM

GRADE 1 MORTISE LOCKSETS

FOR HIGH TRAFFIC AND ENHANCED SECURITY APPLICATIONS



- Certified ANSI/BHMA A156.13, Grade 1
- cULus listed, 3 hr fire rating
- ANSI/UL 10C Positive Pressure Rated
- 5 Year limited warranty
- For doors 1 3/4" (44.5 mm) thick
- 2-2 1/4" (51-57 mm) door kits available
- Handed, field reversible
- 2 3/4" (70 mm) backset only
- Faceplate adjusts for bevelled doors
- Single action egress
- Square or round rose available
- Three (3) escutcheon sizes available
- Occupancy indicators available
- Contemporary lever and knob styles available
- Keyed functions include 6-pin, Schlage "C" mortise cylinder
- Other keying options, including high security, available
- Small format interchangeable core (SFIC) mortise cylinder housing available (BEST® and CX5® cores sold separately)

// Functions

- | | |
|-----|-----------------------|
| 10 | Passage |
| 42 | Privacy |
| 42I | Privacy w/ indicator |
| 45 | Entry |
| 50 | Office |
| 56 | Dormitory |
| 70 | Classroom |
| 80 | Storeroom |
| 84 | Storeroom w/ deadbolt |
| 170 | Dummy, surface* |
| 171 | Dummy, thru-bolt* |
| 172 | Dummy, back-to-back |

*Sold in pairs



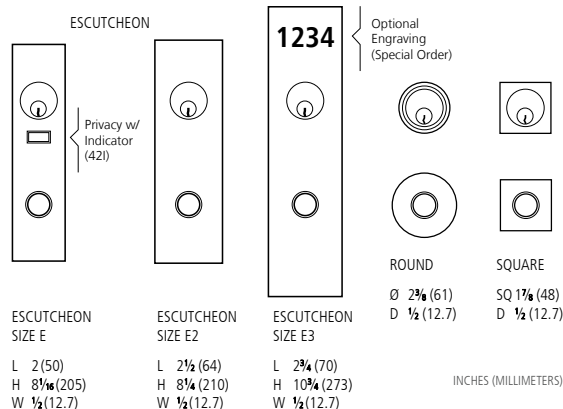
15 SATIN NICKEL



26D SATIN CHROME



19 MATTE BLACK

 OTHER FINISHES
 AVAILABLE ON
 SPECIAL ORDER




DOREX[®] DX1

HEAVY DUTY EXIT DEVICE - GRADE 1

FOR HIGH TRAFFIC INSTITUTIONAL APPLICATIONS



The DOREX DX1 is a series of premium, Grade 1, high performance, heavy duty exit devices designed for simplicity, beauty, and strength.

- Certified ANSI/BHMA A156.3-2014 Grade 1
- cULus listed, Panic Hardware or 3 hr Fire Exit
- 5 Year limited warranty
- 1 Year limited warranty on electrified options
- For solid or hollow doors 30–48" (762–1219mm) wide, 1 $\frac{3}{4}$ –2 $\frac{1}{4}$ " (45–57 mm) thick, and up to 10 ft (30 cm) tall for vertical rod models
- Field sizeable
- Hex key dogging (non-fire rated models)
- Electrified options and trims available:
 - » Electric latch retraction/ Dogging (EL)
 - » Request-to-Exit (RX)
 - » Alarm Exit (AL)
 - » Delayed Egress (DE)
 - » Signal Switch (SS)
 - » Latch Monitor (LM)
 - » Electrified Lever Trim
 - » Electrified Mortise Lock

- Exterior trims available

See Dorex DX1 focus guide for more details and options



SATIN STAINLESS
STEEL

OTHER FINISHES
AVAILABLE ON
SPECIAL ORDER



DX1 PR/FR (RIM)
Rim Mounted



DX1 PV/FV (SVR)
Surface
Vertical Rod



DX1 PM/FM (MORT)
Mortise Lock



DX1 PC/FC (CVR)
Concealed
Vertical Rod



DX1 PW/FW (3PT)
Three Point

DOREX[®] DX2

HEAVY DUTY EXIT DEVICE - NARROW STILE - GRADE 1

FOR HIGH TRAFFIC INSTITUTIONAL APPLICATIONS


BHMA
 CERTIFIED

The DOREX DX2 is a series of premium, Grade 1, high performance, heavy duty narrow stile exit devices designed for simplicity, beauty, and strength. Ideal for aluminum framed doors.



- Certified ANSI/BHMA A156.3-2014 Grade 1
- cULus listed, Panic Hardware or 3 hr Fire Exit
- 5 Year limited warranty
- 1 Year limited warranty on electrified options
- For narrow stile, solid or hollow doors 30–48" (762–1219 mm) wide, 1¾–2¼" (45–57 mm) thick, and up to 10 ft (30 cm) tall for vertical rod models
- Field sizeable
- Hex key dogging (non-fire rated models)
- Electrified options available:
 - » Electric Latch Retraction/ Dogging (EL)
 - » Request-to-Exit (RX)
 - » Alarm Exit (AL)
 - » Delayed Egress (DE)
 - » Signal Switch (SS)
 - » Latch Monitor (LM)
- Exterior trims available

See Dorex DX2 focus guide for more details and options


 OTHER FINISHES
 AVAILABLE ON
 SPECIAL ORDER


DX2PR/FR (RIM)
Rim Mounted



DX2PV/FV (SVR)
Surface Vertical Rod



DX2PC/FC (CVR)
Concealed Vertical Rod



DX2PW/FW (3PT)
Three Point

DOREX[®] 9500

EXIT DEVICE - GRADE 1

FOR HIGH TRAFFIC COMMERCIAL APPLICATIONS


BHMA
 CERTIFIED

The DOREX 9500 is a popular heavy duty, Grade 1, exit device with contemporary style and exceptional performance for high traffic applications.



- Certified ANSI/BHMA A156.3, Grade 1
- cULus listed, 3 hr Fire Exit, Panic Hardware
- 10 Year limited warranty
- 1 Year limited warranty on electrified options
- For solid or hollow doors up to 30–48" (762–1219 mm) wide, 1¾" (45 mm) thick, and up to 8 ft (24 cm) tall for vertical rod models
- Field sizeable
- Hex key dogging (non-fire rated models)
- Electrified options available:

NEW>

- » Electric Latch Retraction / Dogging (EL)
- » Request-to-Exit (RX)
- » Alarm Exit (AL)

- Exterior trims available
- Pushbutton trim kits available

See Dorex 9500 catalogue pages for more details and options


 OTHER FINISHES
 AVAILABLE ON
 SPECIAL ORDER


9500PR/FR (RIM)
Rim Mounted



9500PV/FV (SVR)
Surface Vertical Rod



9500FCV (CVR)
Concealed Vertical Rod



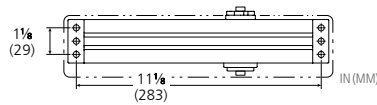
9500FMU (MORT)
Mortise Lock



DOREX® 1901

GRADE 1 DOOR CLOSER

FOR HIGH TRAFFIC INSTITUTIONAL APPLICATIONS



- Certified ANSI/BHMA A156.4, Grade 1
- cULus listed, 3 hr fire rating
- 10-Year warranty
- Ideal for schools, institutions and other high-use environments
- Uses 1 1/8" x 11 1/8" hole pattern (29 x 283 mm)
- Adjustable power size 1–6
- Adjustable for barrier free operation ♿
- Non-handed
- Cast aluminum alloy body
- 180° maximum opening
- 2 3/4" (70 mm) maximum reveal
- Adjustable sweep and latching speeds
- Adjustable cushioning backcheck
- Full body cover included
- Tri-pack: regular, top jamb or parallel arm mount
- Drop plates available

AL

ALUMINUM
PAINTED

BP

POLISHED BRASS
PLATED

DU

DARK
BRONZE

MB

MATTE
BLACK



1901-ARMF
Regular Arm,
Adjustable Hold Open



1901-CSA
Heavy Duty
Cushion Stop Arm,
Hold Open



1901-CSANHO
Heavy Duty
Cushion Stop Arm,
No Hold Open



1901-SCSANHO
Heavy Duty, Cushion
Spring Stop Arm,
No Hold Open

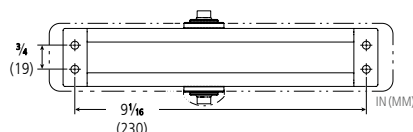


SA1901 NHO/HO
Sliding Arm,
Optional Hold Open

DOREX 1701

GRADE 1 DOOR CLOSER

FOR HIGH TRAFFIC STOREFRONT APPLICATIONS



- Certified ANSI/BHMA A156.4, Grade 1
- cULus listed, 3 hr fire rating
- 10-Year limited warranty
- Ideal for storefronts, institutions and other high-use environments
- Uses 3/4 x 9 1/8" hole pattern (19 x 230 mm)
- Adjustable power size 1-5
- Adjustable for barrier free operation (♿)
- Non-handed
- Cast aluminum alloy body
- 180° maximum opening
- 2 3/4" (70 mm) maximum reveal
- Adjustable sweep and latching speeds
- Adjustable cushioning backcheck
- Low profile cover and cap included
- Tri-pack: regular, top jamb or parallel arm mount
- Drop plates available


 OTHER FINISHES
 AVAILABLE ON
 SPECIAL ORDER


1901-ARMF
Regular Arm,
Adjustable Hold Open



1901-CSA
Heavy Duty
Cushion Stop Arm,
Hold Open



1901-CSANHO
Heavy Duty
Cushion Stop Arm,
No Hold Open



1901-SCSANHO
Heavy Duty, Cushion
Spring Stop Arm,
No Hold Open



SA1901 NHO/HO
Sliding Arm,
No Hold Open or
Hold Open

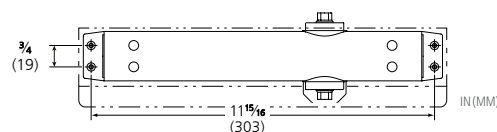


1701-EXT
Extension rod
23 3/4-61 1/4"
(70-159 mm)

DOREX 851

GRADE 1 DOOR CLOSER

FOR HIGH TRAFFIC APPLICATIONS



- Certified ANSI/BHMA A156.4, Grade 1
- cULus listed, 3 hr fire rating
- 10-Year limited warranty
- Ideal for commercial high-use environments requiring a slim body door closer
- Uses 3/4 x 12" hole pattern (19 x 303 mm)
- Adjustable power size 1-6
- Adjustable for barrier free operation (♿)
- Non-handed
- Cast aluminum alloy body
- 180° maximum opening
- 3" (76 mm) maximum reveal
- Adjustable sweep and latching speeds
- Adjustable cushioning backcheck
- Narrow cover included
- Tri-pack: regular, top jamb or parallel arm mount
- Delayed action model available
- Full body cover available
- Drop plates available


 OTHER FINISHES
 AVAILABLE ON
 SPECIAL ORDER


CSA851
Heavy Duty
Cushion Stop Arm,
Hold Open



CSANHO851
Heavy Duty
Cushion Stop Arm,
No Hold Open



SCSANHO851
Heavy Duty, Cushion
Spring Stop Arm,
No Hold Open



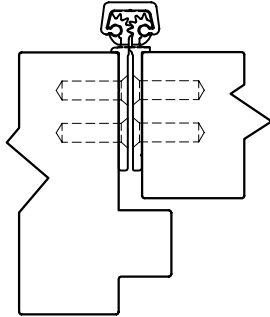
851-ARMF
Regular arm with
adjustable friction
hold open



851-EXT
Long forearm link
for reveal up
to 4" (102 mm)

ABH A110HD

FULL CONCEALED GEARED HINGE



BHMA
CERTIFIED



- Certified ANSI/BHMA A156.26, Grade 1
- cULus fire rated, 90 min (Metal), 60 min (Wood)
- Full surface, heavy duty
- No door inset, flush mount
- 48" (1219 mm) door width maximum
- 450 lbs. (204 kg) door weight maximum
- Undercut machine screws included
- Lead lined (LL) models (1,000 lbs. capacity) available
- Power transfer (PT) models available

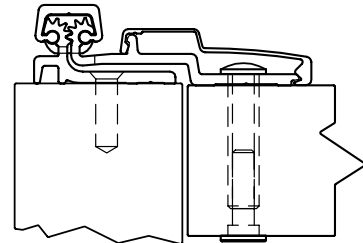
C
CLEAR
ANODIZED

D
DARK BRONZE
ANODIZED

B
BLACK
ANODIZED

ABH A210HD

FULL SURFACE GEARED HINGE - SWING CLEAR



BHMA
CERTIFIED



- Certified ANSI/BHMA A156.26, Grade 1
- cULus fire rated, 90 min (Metal), 60 min (Wood)
- Full surface, swing clear, heavy duty
- No door inset, flush mount
- 48" (1219 mm) door width maximum
- 450 lbs. (204 kg) door weight maximum
- Undercut machine screws and sex-bolts included

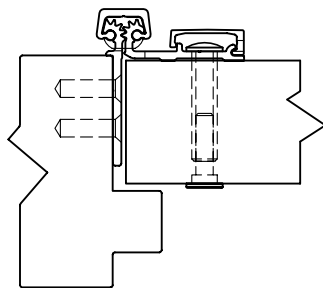
C
CLEAR
ANODIZED

D
DARK BRONZE
ANODIZED

B
BLACK
ANODIZED

ABH A530HD

HALF SURFACE GEARED HINGE



BHMA
CERTIFIED



- Certified ANSI/BHMA A156.26, Grade 1
- cULus fire rated, 90 min (Metal), 60 min (Wood)
- Half surface, heavy duty
- $\frac{3}{32}$ " (2.4mm) door inset
- For narrow frames
- 48" (1219 mm) door width maximum
- 450 lbs. (204 kg) door weight maximum
- Undercut machine screws included

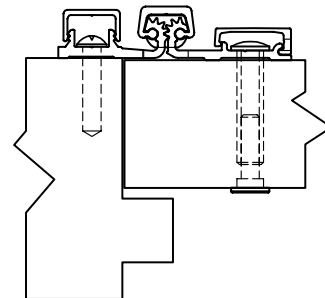
C
CLEAR
ANODIZED

D
DARK BRONZE
ANODIZED

B
BLACK
ANODIZED

ABH A570HD

FULL SURFACE GEARED HINGE - CENTER PIVOT



BHMA
CERTIFIED



- Certified ANSI/BHMA A156.26, Grade 1
- cULus fire rated, 90 min (Metal), 60 min (Wood)
- Full surface, heavy duty
- No door inset, flush mount
- $\frac{1}{4}$ " (1.6mm) door inset
- For narrow-faced frames, $\frac{7}{8}$ " (22 mm) minimum frame width
- 48" (1219 mm) door width maximum
- 450 lbs. (204 kg) door weight maximum
- Undercut machine screws and sex-bolts included

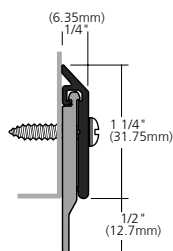
C
CLEAR
ANODIZED

D
DARK BRONZE
ANODIZED

B
BLACK
ANODIZED

NGP 200NA

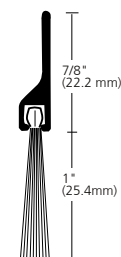
DOOR SWEEP


BHMA
 CERTIFIED

- Certified ANSI/BHMA A156.22
- Flame and moisture resistant
- Smoke and draft control
- Aluminum frame with neoprene door sweep
- For temperatures -62°C to 135°C (-81°F to 275°F)
- Available in 36" (914 cm) lengths
- Other lengths available

NGP C627A

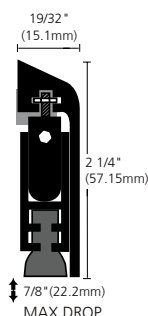
DOOR SWEEP


BHMA
 CERTIFIED

- Certified ANSI/BHMA A156.22, Heat/Cold
- REACH and RoHS compliant
- Flame and moisture resistant
- Sound reducing
- Smoke and draft control
- Aluminum frame with grey nylon brush
- Will not prevent water penetration
- Excellent abrasion resistance, flexibility and memory
- For temperatures -56°C to 218°C (-70°F to 425°F)
- Mounting hardware included
- Available in 17ft (518 cm) lengths
- Other lengths available

NGP 220NA

AUTOMATIC DOOR BOTTOM


BHMA
 CERTIFIED

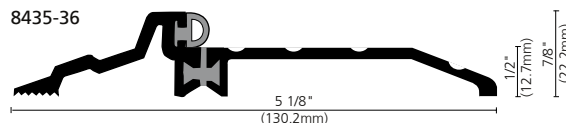
- Certified ANSI/BHMA A156.22, Grade 1
- Flame and moisture resistant
- Smoke and draft control
- Aluminum frame with black neoprene seal
- Mounts on push side of door
- Use with a threshold for maximum sealing capability
- Maximum drop: 7/8" (22 mm)
- For temperatures -62°C to 135°C (-81°F to 275°F)
- End caps are included
- Available in 36" (914 mm) lengths
- Other lengths available

NGP 8425/8435

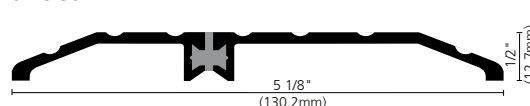
THERMAL BREAK SADDLE THRESHOLDS



8435-36



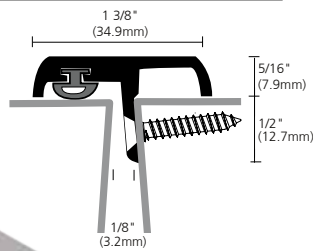
8425-36



- Certified ANSI/BHMA A156.21
- ADA compliant
- Aluminum threshold with thermoplastic thermal break
- Prevents the transfer of outside temperatures and frost through the threshold
- Fluted top for traction
- Includes mounting hardware
- Available in 36" (914 mm) lengths
- Other lengths available

NGP 158NA

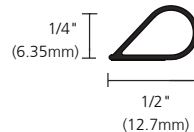
OVERLAPPING ASTRAGAL



- Certified ANSI/BHMA A156.22
- Flame and moisture resistant
- Smoke and draft control
- Aluminum astragal with black NGP-TPV seal
- Fits beveled edge doors
- For temperatures -62°C to 135°C (-81°F to 275°F)
- Mounting hardware included
- Available in 7ft (213 mm) lengths
- Other lengths available – up to 12ft (366 cm)

NGP 5050B

DOOR SEAL



- Certified ANSI/BHMA A156.22, Heat/Cold
- RoHS compliant
- Flame and moisture resistant
- Sound reducing
- Smoke and draft control
- Synthetic rubber polymer: Siloxane
- Resistant to aging, weather, UV, water, detergents, alcohol and chemicals
- Self-adhesive (high strength for permanent interior or exterior use)
- Recommended for areas using FM200 or Halon Fire Suppression Systems
- Remains flexible between -73°C to 260°C (-100°F to 500°F)
- 1/2" wide x 1/4" tall (12.7 x 6 mm)
- Available in 17ft (518 cm) lengths
- Other lengths available



LEGEND



FIRE RATED product. Sometimes includes duration of fire-resistance in minutes (M) or hours (H).



GRADE 1 product meets or exceeds standardized testing requirements for high traffic, commercial applications.



GRADE 2 product meets or exceeds standardized testing requirements for moderate traffic, commercial applications.



Tested to Canadian and/or American safety and performance standards by Underwriters Laboratories® (UL).



Certified by the Builders Hardware Manufacturers Association® / American National Standards Institute®.



Limited warranty length in years, applicable to mechanical, electronic, or finish aspects of a product as noted.



CERTIFIED by UL to CAN/ULC-S104 and ANSI/UL10B, complies with NFPA 80 and NFPA 252 for application to Hollow Metal fire doors rated up to 3 Hrs., and Wood fire doors rated up to 90 minutes.



POSITIVE PRESSURE - CERTIFIED by UL to ANSI/UL10C, complies with IBC, NFPA 80 and NFPA 252 for application to Hollow Metal fire doors rated up to 3 Hrs., and Wood fire doors rated up to 90 minutes.



SMOKE & DRAFT CONTROL GASKETING. Certified by UL to ANSI/UL10C and ANSI/UL1784 Category 'H'; complies with IBC and NFPA 105 for use on 'S' labeled Positive Pressure Hollow Metal fire doors rated up to 3 hours, and Wood fire doors rated up to 90 minutes.



AIR INFILTRATION TESTED to ASTM E283, Standard Test Method for Determining Rate of Air Leakage Through Exterior Windows, Curtain Walls, and Doors.



ACOUSTICAL TESTED to ASTM E90 Standard Test Method for Laboratory Measurement of Airborne Sound Transmission Loss of Building Partitions and Elements, and ASTM E2235 Standard Test Method for Determination of Decay Rates for use in Sound Insulation Test Methods.



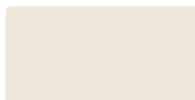
NGP-EDGE® SEALING SYSTEM. Certified by UL to ANSI/UL10C Category 'G'; required for Category B wood fire doors to meet positive pressure requirements complying with IBC, and NFPA 252. See individual products for maximum door size and ratings.



ADA COMPLIANT. Barrier Free Thresholds meet the requirements of the ADA Standard for Accessible Design and ICC/ANSI A117.1 Accessible and Usable Buildings and Facilities.



Electrified model, option or trims available.

					
	PRIME COATED	BLACK JAPANNED / LACQ.	MATTE BLACK LACQUER	ZINC PLATED	YELLOW ZINC PLATED
CODE	CP	C1B, KJ	C1D	C2G, ZP	C2GY, YZ
BHMA*	600	601	693	603	
					
	POLISHED BRASS	MIRROR POLISHED BRASS	SATIN BRASS	ANTIQUE BRASS	SATIN BRONZE
CODE	BP, BP032, C3, 3	C3M, 3M	C4, 4, SDB	AB, C5, 5	C10, 10
BHMA*	605, 632		606, 633	609, 638	612, 639
					
	OIL RUBBED BRONZE	POLISHED NICKEL	SATIN NICKEL	ANTIQUE NICKEL	MATTE BLACK
CODE	C10B, 10B	NP, C14, 14	SDN, SN, C15, 15	AN, C15A, 15A	C19, 19
BHMA*	613, 640	645	619, 646	620, 647	622, 631
					
	DARK BRONZE	POLISHED CHROME	SATIN CHROME	POLISHED STAINLESS STEEL	SATIN STAINLESS STEEL
CODE	BLR, DU, C20D, 20D	CHR, C26, 26	SC, C26D, 26D	C32, 32	SS, ST, C32D, 32D
BHMA*	650, 690, 695	625, 651	626, 652	629	630
					
	ALUMINUM	PLAIN STEEL, NO FINISH			
CODE	AL, C28, 28	PS			
BHMA*	628, 689				
					
	ALMOND WHITE	LIGHT BRONZE	EPOXY BLACK	EPOXY WHITE	SATIN WHITE
CODE	ALMOND, AW	BZ	EXB	EXW	WSILK
BHMA*					
					
	WHITE	BROWN	SILVER PAINT	GOLD PAINT	
CODE	WH, WHITE	B	SL	GD	
BHMA*					

ALL FINISHES IMAGES ABOVE ARE PHOTOGRAPHIC OR COLOUR APPROXIMATIONS, DELIVERED PRODUCT MAY VARY IN COMPARISON OR BETWEEN ORDERS/LOTS.

OTHER FINISHES AVAILABLE—PLEASE CONTACT.

(*) EQUIVALENT; CODES DIFFER DEPENDING ON BASE MATERIAL AND/OR FINISH PROCESS.

[illegible]

