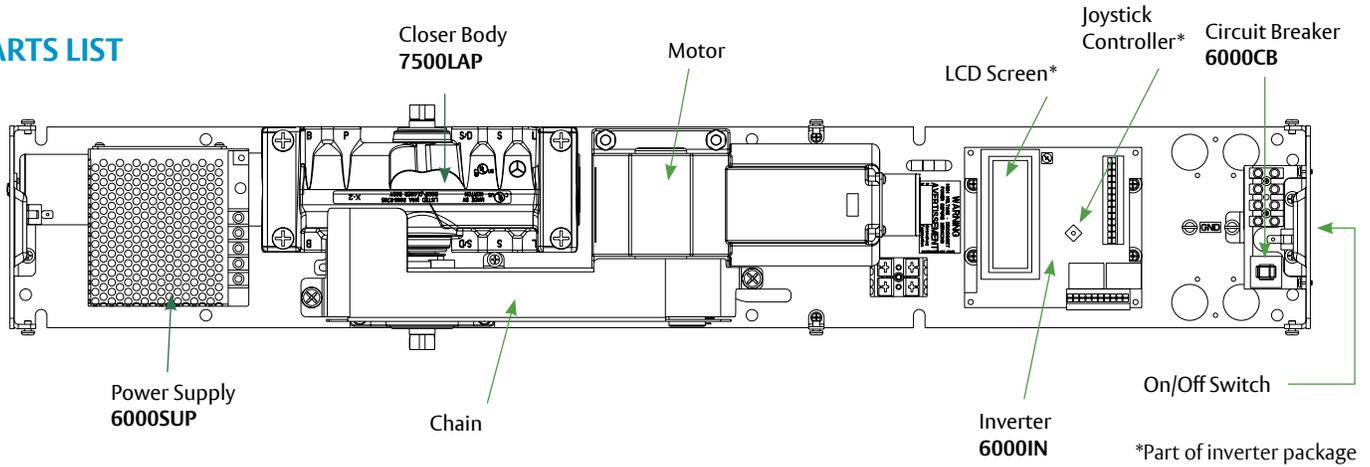


PARTS LIST



UNIT SUB-ASSEMBLY

Part Number	Description
6010LAP**	6010, 6050 Unit Sub-Assembly (NHO)
6020LAP**	6020, 6030, 6060, 6070 Unit Sub-Assembly (NHO)

DUMMY UNITS

Part Number	Description
6010-DMY	6010 Dummy Unit
6020-DMY	6020 Dummy Unit
6030-DMY	6030 Dummy Unit
6050-DMY	6050 Dummy Unit (Handed)
6060-DMY	6060 Dummy Unit
6070-DMY	6070 Dummy Unit

DROP ANGLE BRACKETS

Part Number	Description
6000DAB	Drop Angle Bracket†
6000DAB180	Drop Angle Bracket – 180° Swing†

MISCELLANEOUS PARTS

Part Number	Description
6000COV	Standard Cover
6000SFB	Aluminum Storefront Bracket
SP6000	Screw Pack



OPERATIONAL SIGNAGE

#679 Signage Kit (supplied standard)



(1 per switch)



(1 per switch)

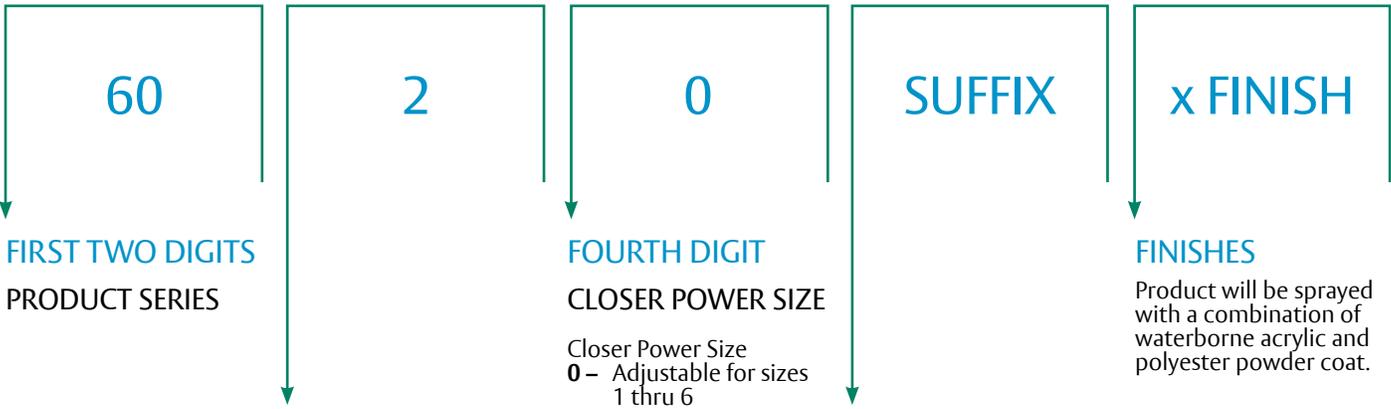


(2 per operator)

** Part Numbers may differ based on legacy models. Contact Norton Technical Product Support to verify for accuracy based on unit on hand.

† Push side only.

HOW TO ORDER



THIRD DIGIT

IDENTIFIES TYPE OF APPLICATION

HINGE (PULL) SIDE OF DOOR*

- 1** – Rigid Arm & Slide Track 110° maximum door swing maximum reveal 1/8" (3mm)
- 5** – Double Egress Arm & Slide Track 110° maximum door swing for reveals 1/8" to 3" (3 to 76mm) (specify hand when ordering)

STOP (PUSH) SIDE OF DOOR

- 2** – Standard-Duty Double Lever Arm 110° maximum door swing Reveals 2-3/4" to 6-7/8" (70 to 175mm)
- 3[▲]** – Standard-Duty Double Lever Arm 180° maximum door swing Reveals 2-3/4" to 6-7/8" (70 to 175mm)
- 6[◆]** – Heavy-Duty Double Lever Arm 110° maximum door swing Reveals 2-1/4" to 4-3/4" (57 to 121mm)
- 7** – Heavy-Duty Double Lever Arm 110° maximum door swing Reveals 4-13/16" to 7-3/8" (122 to 187mm)

▲ Models will be power operated to 110° but can be manually opened to 180°

◆ Reveals less than 2-1/4" (57mm) may be achieved by field cutting the adjusting rod

*Consult Technical Support Department when door is hung on offset pivots

SUFFIXES (OPTIONS)

- RF** – Radio Frequency Control
 - » Factory Wired
 - » Requires 531, 532 door switch or 500 switch post (433MHz) (Maximum codes: 100)
- D** – Drop application for less than 5" minimum ceiling clearance. Refer to page 10 for bracket only.

Description	Specify Norton Designation (BHMA)	Complements the following finishes	Old Designation
Aluminum	689	628, 625, 629, 630, 651	AL
Statuary Bronze	690	640, 613	STAT
Dull Bronze	691	612, 637, 639	DB
Black	693	315	315
Medium Amber	694	312	312
Gold	696	605, 606, 632, 633	GB
Prime Coat*	600	—	SRI

*600 IS A SPECIAL RUST INHIBITING PRIME COAT. CLOSERS CAN BE ORDERED PRIME COAT ONLY (SPECIFY CLOSER X 600). AN ADDITIONAL CHARGE APPLIES IF FINISH COAT IS REQUIRED OVER PRIME COAT (EX: 6010 X 600 X 689).

For application assistance, Norton offers complete services from specifying product to engineering a door system which includes riser and wiring diagrams. Consult Norton Technical Product Support for additional information.

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