



APPROVED PRODUCT LIST MANDATORY SUPPLY FOR DOOR HARDWARE

FAR Part 8, Clause 52.208-9 Contractor Use of Mandatory Sources of Supply requires that the products listed in this catalog, which have been assigned National Stock Numbers (NSNs), and included in the AbilityOne® Procurement List, be specified and procured on all federally funded projects. No substitutions allowed.

MORTISE LOCKS | CYLINDRICAL LOCKS | EXIT DEVICES
DOOR CLOSERS | STAND-ALONE KEYPAD LOCKS



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WHO PRODUCES SKILCRAFT® PRODUCTS?

- AbilityOne® products co-branded PDQ®/ SKILCRAFT®, are manufactured, assembled or finalized by people who are blind or severely vision impaired.
- All AbilityOne® facilities are located within the United States and its jurisdictions.

WHAT ARE SKILCRAFT® PRODUCTS?

- Products that have been presented to the National Industries for the Blind (NIB) to be manufactured, assembled and packaged at an approved not for profit agency for the blind or severely vision impaired.
- These products are reviewed by several agencies of the federal government to insure compliance with Federal guidelines, statutes and regulations.
- Once final approval is granted, each of the approved products are assigned an AbilityOne® Procurement List National Stock Number (NSN).
- Products included in this brochure have been assigned SKILCRAFT® branding, most have also been assigned NSNs. Ref: “Federal Register 2/9/2016 (PL # 20150054).

WHERE ARE SKILCRAFT® PRODUCTS PRODUCED?

- Products that have been assigned an AbilityOne® Procurement List NSN or carry the SKILCRAFT® brand can only be produced at an NIB approved not for profit agency for the blind or severely visually impaired.

WHEN ARE SKILCRAFT® PRODUCTS PROCURED?

- Per FAR 52.208-9 “Contractor Use of Mandatory Sources of Supply or Services,” only AbilityOne® Door Hardware products, which carry the PDQ®/SKILCRAFT® co-brand, shall be procured and used for all federally funded architectural projects and MRO requirements.
- These AbilityOne® products have no equal for Federal procurement and no substitutions are allowed per (41 U.S.C. 8504) and the 1984 Competition in Contracting Act.

WHY ARE SKILCRAFT® PRODUCTS PROCURED?

- Through Federal mandate, AbilityOne® Products, including Door Hardware, are intended to provide meaningful and fulfilling work for those who are blind or severely vision impaired (41 U.S.C. § 46).

HOW ARE SKILCRAFT® PRODUCTS PROCURED?

- Through normal Government channels, GSA or any authorized AbilityOne® distributor.

PRODUCTS

ANSI/BHMA GRADE 1
CERTIFIED



MORTISE LOCKS



CYLINDRICAL LOCKS



DOOR CLOSERS



RIM AND VERTICAL
ROD EXIT DEVICES



STAND ALONE
KEYPAD LOCKS

CORE COMPETENCIES:

- Expert staff of architectural specification writers and consultants.
- Products are certified to ANSI/BHMA Grade 1 testing standards, ideally suited for institutional applications.
- Global market presence.
- Active membership in BHMA.
- Products are UL Listed for Fire and Life Safety.
- On site certified testing laboratory.
- Staff represents over 500 years industry expertise.
- End user and distributor sales force of 50-plus in CONUS.
- Manufacturing facilities located in Lancaster, Pennsylvania.
- Regional distribution centers provide expedited delivery.
- Factory keying and security consulting available through select distribution.
- Production lead time 3 to 5 days.
- All products BAA & TAA compliant.
- Products meet ADA compliance requirements.

DIFFERENTIATORS:

- AbilityOne® Program Products are co-branded PDQ® / SKILCRAFT®.
- PDQ has assembled a team of trained experts and specification consultants to assist end users, architects, contracting authorities, and facility managers with compliance with FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- PDQ is an approved AbilityOne® distributor for door hardware products.
- PDQ is dedicated to supporting AbilityOne® BSC (Base Supply Center) locations, facility maintenance contract holders, and FSSI contract holders with supply chain solutions, technical service, and training to ensure comprehensive federal end user support.
- Simplified acquisition and procurement.
- Mortise locks meet Operational and Security Grade 1 standards.
- Extended lifecycle and durability testing by an Independent 3rd party laboratory:
 - Mortise Locks over 9 million cycles.
 - Cylindrical Locks over 3 million cycles.
 - Door Closers over 2 million cycles.
 - Exit Devices over 2 million cycles.

WHAT DOES THE AbilityOne® PROGRAM MEAN:

- When PDQ® / SKILCRAFT® products are procured, meaningful work has been provided to individuals who are visually impaired or blind. This would include veterans who served in our Armed Forces and are physically disabled.
- Compliance with FAR 52.208-9 means PDQ® / SKILCRAFT® products designated as mandatory use items are specified for new construction/major renovations and maintenance of all federally funded buildings.
- It means that PDQ®/SKILCRAFT® products assigned NSNs (National Stock Numbers) simplify the federal agency acquisition process.



ABOUT PDQ:

PDQ Manufacturing was founded in 1983 as a distributor of Door Hardware. A few years later the company's founder, Bill Tell, put together his own team of engineers to develop, manufacture and distribute a complete line of products sold in the United States and all over the world. Today PDQ remains a family owned and managed US based manufacturer, located in Lancaster, Pennsylvania, offering products with quality materials, durably designed, built to last, and for a majority of our products - Made in the USA.

CERTIFICATIONS/COMPLIANCES/ LISTINGS/APPROVALS

- Underwriters Laboratories (UL).
- Builders Hardware Manufacturers Association (BHMA).
- Certified Products Listings (CPD).
- Florida Building Commission, Hurricane Listed.
- Windstorm Rated.
- Americans with Disabilities Act (ADA).
- ICC/ANSI 117.1 for Accessible and Usable Buildings.
- Unified Facilities Guide Specification 08 71 00 (August 2008).
- Buy American Act (BAA).
- Trade Agreements Act (TAA).
- LEED® Recycled Content 32% to 54%.
- Contributes to LEED® Credits 2.1, 4.1 and 4.2.
- Recycled Content from 32% to 54%.

Intertek



AFFILIATIONS/TRADE ASSOCIATIONS

- Society of American Military Engineers (SAME).
- Builders Hardware Manufacturers Association (BHMA).
- Design Build Institute of America (DBIA).
- Construction Specifications Institute (CSI).
- American Institute of Architects (AIA).
- Modular Building Institute (MBI).
- Door and Hardware Institute (DHI).
- Associated Locksmiths of America (ALOA).



PAST PERFORMANCE LOCATIONS



**Osan Air Base
Officers Quarters, South Korea**



**NATO Headquarters
Norfolk, Virginia**



**Lake County Veterans Administration
Baldwin, Michigan**

See www.pdqlocks.com for more past performance locations.

MR SERIES GRADE 1 MORTISE LOCK

SPECIFICATIONS

FOR DOORS:

BACKSET:

2-3/4".

CASE:

ARMOR FRONT:

HANDING:

STRIKE:

LATCHBOLT:

DEADBOLT:

TRIM:

CONVENTIONAL CYLINDER:

INTERCHANGEABLE CORE HOUSING:

INTERCHANGEABLE CORE:

KEYING, KEYWAYS:

FINISHES:

CERTIFICATIONS, LISTINGS

COMPLIANCES:

WARRANTY: COUNTRY OF ORIGIN:

AbilityOne® REGULATORY FRAMEWORK:



LEVER DESIGNS



**DALLAS LEVER
(DJEW)**



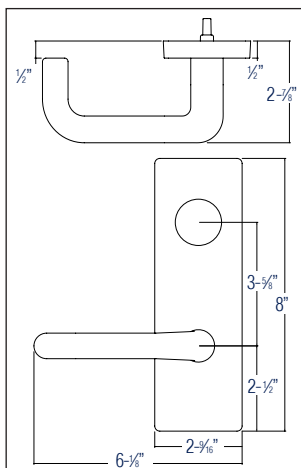
**PHILADELPHIA LEVER
(PJEW)**



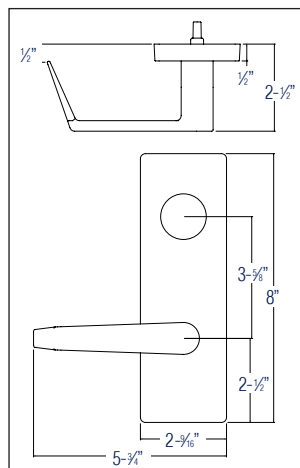
**BALL KNOB
(KJEW)**

- 1-3/4".
- 2-3/4".
- 13-gauge cold rolled steel mechanism.
- Beveled 1/8" on 2".
- Chassis set for RH (default).
- Handed Curved Lip (default).
- 3/4" Throw.
- 1" Throw.
- JW Wide Escutcheon trim, PHL, DAL levers - stainless steel.
- Sold separately. Contact agency.
- Supplied with Best® SFIC compatible housing (default).
- Large format (Schlage® LFIC compatible) available. Contact agency.
- Small and large format interchangeable cores sold separately. Contact agency.
- Included when cylinder or interchangeable core is specified/ordered. Most keyways available including Schlage C and Best A. Contact agency.
- 630 (US32D) Stainless Steel.
- Dichromated for corrosion resistance.
- Left Hand, contact agency.
- Stainless steel.
- Investment Cast Stainless Steel.
- Investment Cast Stainless Steel.
- Anti-friction.
- Field reversible.
- UL/CUL 10C listed for 3 hrs, for single doors up to 4'0" x 8'0".
- Certified to ANSI/BHMA 156.13-2005 Operational Grade 1 and Security Grade 1.
- Florida Building Code HVHZ (High Velocity Hurricane Zone) listed, FL 21376. Maximum design load rating: ± 80 PSF for single doors 3' x 7' (All locking functions with deadbolt).
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings.
- Complies with Unified Facilities Guide Specification 08 71 00 (August 2008).
- Lifetime Limited Warranty.
- Proudly assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.
- Public Law:
 - Wagner-O'Day Act of 1938 For National Industries For The Blind (NIB).
 - Javits Amendment of 1971.
- Code Of Regulations:
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- Competition:
 - Exemption From The Competition In Contracting Act.
 - FAR Subpart 6.3 Other Than Full & Open Competition.
 - 6.302-5 Authorized Or Required By Statute.

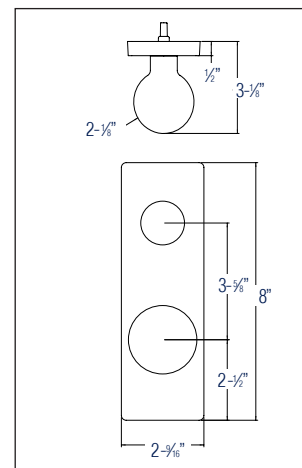
LEVER DESIGNS AND DIMENSIONS



DALLAS (DJEW) LEVER

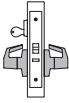

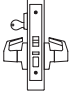

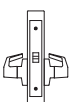


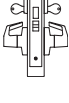
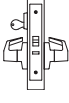

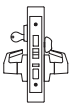


PHILADELPHIA (PJEW) LEVER










BALL (KJEW) KNOB

FUNCTIONS

FUNCTION	SKILCRAFT® FUNCTION NUMBER	OUTSIDE INSIDE	DESCRIPTION	ANSI NUMBER
Classroom Hold Back (Single Cylinder)	MR113		<ul style="list-style-type: none"> • Latchbolt operated by lever from inside • Key outside retracts latchbolt • Rigid outside lever • Auxiliary latch deadlocks latchbolt • Key outside secures latchbolt when latchbolt is retracted by inside lever 	F06
Storeroom	MR115		<ul style="list-style-type: none"> • Latchbolt operated by lever from inside • Key outside retracts latchbolt • Rigid outside lever • Auxiliary latch deadlocks latchbolt 	F07
Entry	MR116		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Toggle locks/unlocks outside lever • Key outside retracts latchbolt • Auxiliary latch deadlocks latchbolt 	F04
Front Door	MR117		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Toggle locks/unlocks outside lever • Key outside retracts latchbolt • Key outside extends/retracts deadbolt • Thumbturn inside extends/retracts deadbolt 	F08 or F10
Passage	MR126		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side 	F01
Entrance/ Storeroom	MR135		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Key outside extends/retracts deadbolt • Thumbturn inside extends/retracts deadbolt 	F21
Dormitory/Exit	MR136		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Key outside extends/retracts deadbolt • Thumbturn inside extends/retracts deadbolt • Inside lever simultaneously retracts latchbolt and deadbolt • Auxiliary latch deadlocks latchbolt 	F13
Store Door	MR137		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Key outside extends/retracts deadbolt • Key inside extends/retracts deadbolt • Key locks/unlocks outside lever 	F14
Classroom	SKMR148		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Key outside retracts latchbolt • Inside Lever Always Free • Auxiliary latch deadlocks latchbolt <div>  <p>Available with option LM - Latch Bolt Monitor</p> </div>	F05
Entrance	MR154		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Toggle locks/unlocks outside lever • Key outside retracts latchbolt • Key outside extends/retracts deadbolt • Thumbturn inside extends/retracts deadbolt • Inside lever simultaneously retracts latchbolt and deadbolt • Auxiliary latch deadlocks latchbolt • Projecting then retracting the deadbolt releases the toggle 	—

FUNCTIONS




FUNCTION	SKILCRAFT® FUNCTION NUMBER	OUTSIDE INSIDE	DESCRIPTION	ANSI NUMBER
Dormitory	MR158		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Toggle locks/unlocks outside lever • Key outside extends/retracts deadbolt • Key inside extends/retracts deadbolt • Inside lever simultaneously retracts latchbolt and deadbolt • Auxiliary latch deadlocks latchbolt 	F11
Apartment/ Corridor	MR162		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Toggle locks/unlocks outside lever • Key outside retracts latchbolt • Key outside extends/retracts deadbolt • Thumbturn inside extends/retracts deadbolt • Inside lever simultaneously retracts latchbolt and deadbolt • Auxiliary latch deadlocks latchbolt 	F20
Privacy	MR176™		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Emergency coin turn outside unlocks outside lever • Thumbturn inside locks/unlocks outside lever • Closing door unlocks outside lever • Rotating inside lever unlocks outside lever 	F01
Apartment	SKMR186		<ul style="list-style-type: none"> • Latchbolt operated by lever from either side • Key inside locks/unlocks outside lever • Key outside retracts latchbolt • Auxiliary latch deadlocks latchbolt 	F09
Electrified Storeroom	 SKMR199A		<ul style="list-style-type: none"> • Key outside retracts latchbolt • Latchbolt operated by lever from inside • Auxiliary latch deadlocks latchbolt • Fail safe – latchbolt operated by lever from outside unless electrically locked • Fail secure – latchbolt operated by lever from outside when electrically unlocked • Motor drive locking/unlocking • Not field reversible • Specify handing <p>  Available with options: LM - Latch Bolt Monitor REX - Request to Exit </p>	—

CROSS REFERENCE

ANSI FUNCTION	SKILCRAFT® LOCK FUNCTION	BEST	CORBIN	DORMA	SARGENT	SCHLAGE	YALE
F06	MR113	45HR/HB	ML2056	M9076	8289	L9076	AU8800
F07	MR115	45HD	ML2057	M9080	8204	L9080	AU8805FL
F04	MR116	45HA	ML2051	M9050	8205	L9050	AU8807FL
F08/F10	MR117	—	—	—	—	—	—
F01	MR126	45HN	ML2071	M9010	8215	L9010	AU8801FL
F21	MR135	45HB	ML2024	M9973	8224	L9473	AU8860FL
F13	MR136	45HT	ML2065	M9956	8225	L9456	AU8822FL
F14	MR137	45HG	ML2017	M9966	8226	L9466	AU8860-2FL
F105	MR148	—	—	—	—	—	—
—	MR154	—	—	—	—	—	—
F11	MR158	N/A	N/A	M9957	N/A	N/A	AU8800
F20	MR162	45HAB	ML2067	M9953	8243	L9453	AU8847FL
F22	MR176	45HLT	ML2060	M9040	8265	L9040	AU8862FL
—	SKMR186	45HC	ML2042	ML9060	8216	L9060	AU8817-2FL
—	SKMR199A	45HEL/45HEU	ML22904	M9080EL/M9080EU	8270	L9080EL/L9080EU	AU8890FL/AU8891FL
LEVER AND KNOB OPTIONS	LEVER DESIGN	BEST	CORBIN	DORMA	SARGENT	SCHLAGE	YALE
LEVER	DALLAS	3	LS LUSTR	LT	J	03 TUBULAR	CR CARMEL
	PHILADELPHIA	15	NS NEWPORT	LR	L	06 RHODES	AU AUGUSTA
KNOB	K	4	YW	KB	C	41 PLYMOUTH	LF LITCHFIELD

Information on this sheet is compiled from public documents and third parties. SKILCRAFT® makes no guarantees as to their accuracy, content, quality or availability. Comparisons were made using the technical features only and are not commercial comparisons. Final suitability should be determined by a professional AbilityOne® Architectural Hardware Consultant.

ORDERING GUIDE

SKILCRAFT® FUNCTION	FUNCTION DESCRIPTION	KEYED	DEADBOLT	ANSI FUNCTION	 Dallas Lever	 Philadelphia Lever	 Ball Knob
126	Passage	No	No	F01	0283	0139*	0282
116	Entry	Yes	No	F04	0281	0138	0280
148	Classroom	Yes	No	F05	SKMR148DJEW-630	SKMR148PJEW-630	SKMR148KJEW-630
113	Holdback	Yes	No	F06	0265	0263	0264
115	Storeroom	Yes	No	F07	0279	0137	0278
117	Front Door	Yes	Yes	F08/F10	0268	0266	0267
186	Apartment	Yes	No	F09	SKMR186DJEW-630	SKMR186PJEW-630	SKMR186KJEW-630
158	Dormitory	Yes	Yes	F11	0274	0272	0273
136	Dormitory/Exit	Yes	Yes	F13	0285	0149	0284
137	Store Door, deadbolt	Yes	Yes	F14	0271	0269	0270
162	Apartment/Corridor	Yes	Yes	F20	0290	0301	0289
135	Room Door, deadbolt	Yes	Yes	F21	0277	0275	0276
176	Privacy	No	No	F22	0292	0141	0291
199A	Storeroom, electrified	Yes	No	F07	SKMR199ADJEW-630	SKMR199APJEW-630	SKMR199AKJEW-630

HOW TO ORDER GUIDE:

NSN:

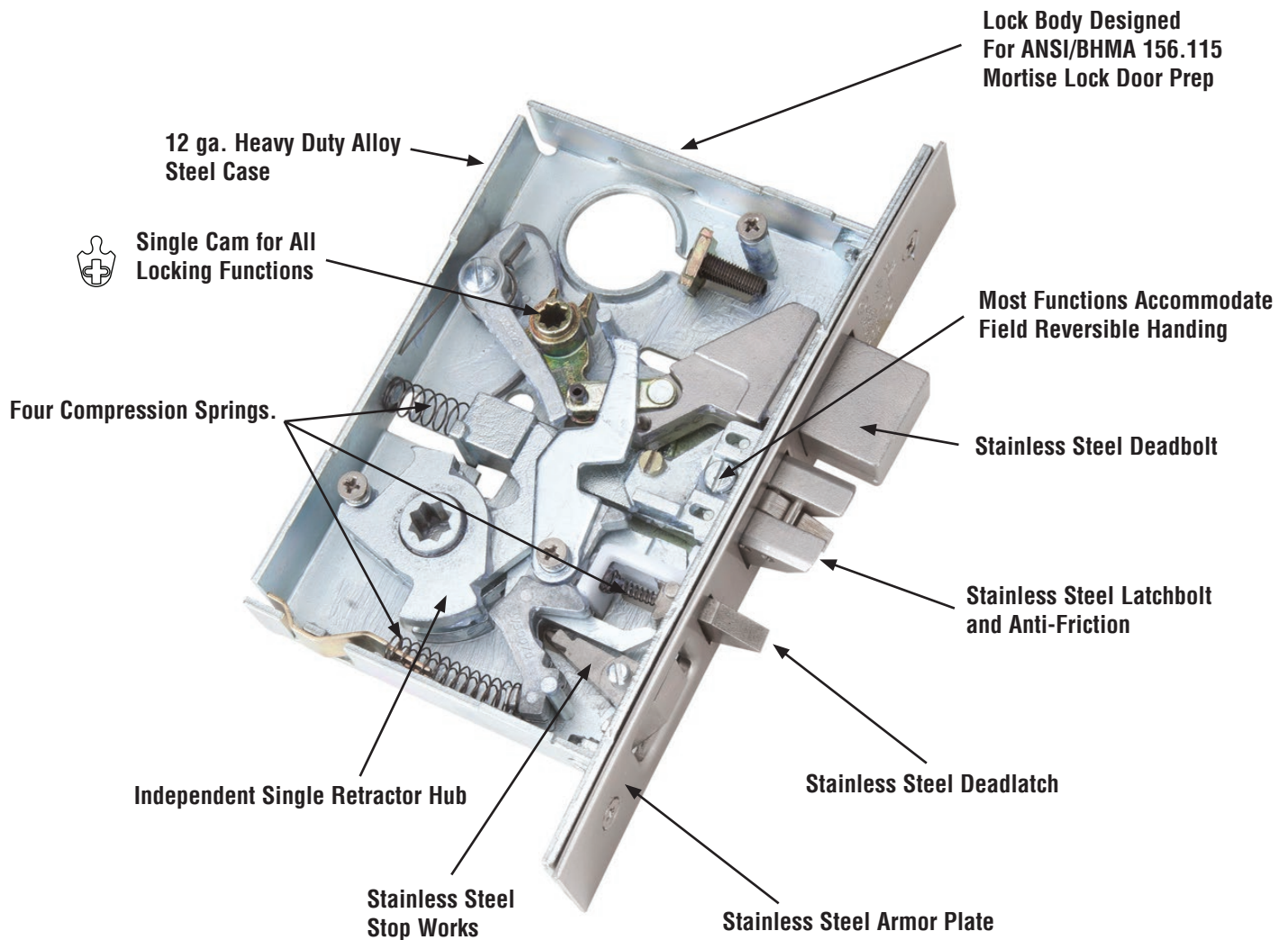
- USE 5340-00-NIB PLUS A FOUR DIGIT CODE FROM THE TABLE ABOVE*.
- EXAMPLE, TO ORDER A MORTISE LOCK WITH A PASSAGE FUNCTION, PHILADELPHIA LEVER, SELECT THE FOUR DIGIT CODE 0139.
- NSN #: 5340-00-NIB-0139.

SK SERIES:

- EXAMPLE, TO ORDER A MORTISE LOCK WITH A CLASSROOM FUNCTION, BALL KNOB, SELECT SKMR148KJEW-630.

WHAT MAKES A GREAT LOCK

- Independently tested to over 9 Million Cycles (Over 9 times the ANSI/BHMA A156.13-2012 Security Grade 1 Standard).
- Less moving parts than any other Mortise Lock.
- US Patent #5,813,255.



GT SERIES GRADE 1 CYLINDRICAL LOCK

PERFORMANCE

SPECIFICATIONS

FOR DOORS:
APPLICATION:
BACKSET:
CHASSIS:

FRONT:

STRIKE:
TORQUE RESISTANCE:
LATCHBOLT:
HAND:
TRIM:

**HOUSING LESS
INTERCHANGEABLE CORE:**

INTERCHANGEABLE CORE:
FINISHES:
**CERTIFICATIONS, LISTINGS
COMPLIANCES:**

WARRANTY:
COUNTRY OF ORIGIN:

**AbilityOne®
REGULATORY FRAMEWORK:**



- Factory tested to over 3 million cycles (3 times the ANSI/BHMA Grade 1 std).
- Lever torque tested to 2,100 in-lbs (3 times the ANSI/BHMA Grade 1 std).

- 1-3/4" to 2-1/4" thick.
- Through door thru-bolting.
- 2-3/4" standard.
- Heavy duty cast alloy, investment cast, chromated cold rolled steel, stainless steel and EZAC™ mechanism. Billet Steel spindles for locking functions.
- 2-1/4" x 1-1/8".
- Beveled 1/8" in 2".
- ASA standard.
- Preset for 1-3/4" door.
- Fits standard 161 Door prep.
- Stainless Steel or Wrought Brass.
- Stainless Steel or Wrought Brass.
- Exceeds 2100 in. lbs.
- 9/16" Throw Deadlocking.
- Non-handed.
- Solid cast alloy, PHL, BSN.
- 41° Lever Rotation Standard.
- Wrought Brass Roses Concealed Screws.

- Option SFL - BEST® Small Format Compatible.
- Option LFL - Schlage® Large Format Compatible (Available with PHL Lever).
- Small and large format interchangeable cores sold separately. Contact agency.
- 626 (US26D) Satin Chrome.

- UL/CUL 10C listed for 3 hrs, for single doors up to 40" x 80".
- Certified to ANSI/BHMA A156.2-2011, Grade 1.
- California Education Code Compliant (Functions GT135, GT135LED).
- Federal Specification FF-H-10C (Superseded by A156.2).
- Florida Building Code HVHZ (High Velocity Hurricane Zone) listed, FL 21376. Maximum design load rating: ± 70 PSF for single doors 3' x 7'.
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings.
- Twenty-five year Limited Warranty.
- Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.

- Public Law:
 - Wagner-O'Day Act of 1938 For National Industries For The Blind (NIB).
 - Javits Amendment of 1971.
- Code Of Regulations:
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- Competition:
 - Exemption From The Competition In Contracting Act.
 - FAR Subpart 6.3 Other Than Full & Open Competition.
 - 6.302-5 Authorized Or Required By Statute.

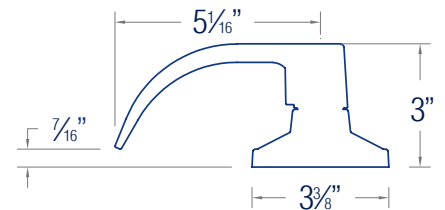
LEVER DESIGNS



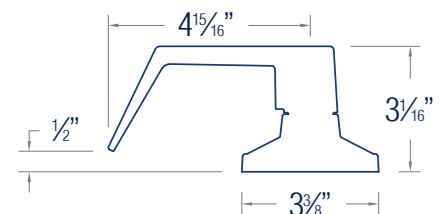
BOSTON



PHILADELPHIA

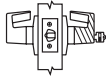
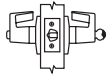
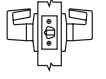




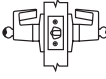

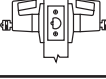
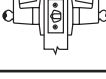
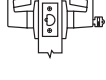
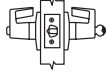
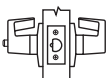

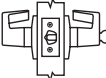


BOSTON (BSN) LEVER



PHILADELPHIA (PHL) LEVER

LOCK FUNCTIONS

FUNCTION	SKILCRAFT® FUNCTION NUMBER	INSIDE OUTSIDE	DESCRIPTION	ANSI FUNCTION
NON KEYED				
Storeroom	GT115		<ul style="list-style-type: none"> Latchbolt operated by inside lever or key in outside lever Outside lever always fixed 	F86
Entrance	GT116		<ul style="list-style-type: none"> Latchbolt operated by lever from either side or key in outside lever Outside lever locked by push/turn button on inside When outside lever is locked by push button on inside – key from outside, or rotating inside lever unlocks outside lever When outside lever is locked by pushing and turning button on the inside, key from outside or rotating inside lever retracts latch but does not unlock outside lever 	F109
Exit	GT124		<ul style="list-style-type: none"> Latchbolt operated by inside lever at all times Outside lever always fixed Outside lever has non-removable security features 	F89
Passage / Closet	GT126™		<ul style="list-style-type: none"> Latchbolt operated by lever from either side at all times 	F75
Classroom Intruder	GT135		<ul style="list-style-type: none"> Latchbolt operated by lever from either side Key in either lever locks outside lever Key in either lever unlocks outside lever Inside lever always free 	F110
	 GT135LED		<ul style="list-style-type: none"> Red LED Outside Lever Status Indicator Lock Directional Arrow Patented (U.S. Patent #9,187,928) 	
Store Door	GT137		<ul style="list-style-type: none"> Latchbolt operated by lever from either side Both levers locked by key from either side Both levers unlocked by key from either side 	F91
Communicating	GT141		<ul style="list-style-type: none"> Latchbolt operated by lever from either side Key in either side locks or unlocks its own lever independently 	F80
Classroom	SKGT148		<ul style="list-style-type: none"> Latchbolt operated by lever from either side Outside lever locked by key from outside Outside lever unlocked by key from outside Inside lever always operates latch 	F84
Dormitory / Corridor	GT165		<ul style="list-style-type: none"> Latchbolt operated by lever from either side or key in outside lever Outside lever locked by key on outside or push button on inside Outside lever unlocked by key in outside lever, closing door, or rotating inside lever Inside lever always free 	F90
Privacy Bedroom / Bathroom	GT176™		<ul style="list-style-type: none"> Latchbolt operated by lever from either side or emergency release in outside lever Outside lever locked by push button on inside Outside lever unlocked by emergency release from outside, rotating inside lever, or closing door 	F76
Electrified Storeroom	 SKGT199		<ul style="list-style-type: none"> Key outside retracts latchbolt Latchbolt operated by lever from inside Auxiliary latch deadlocks latchbolt Fail safe–latchbolt operated by lever from outside unless electrically locked Fail secure–latchbolt operated by lever from outside when electrically unlocked Accepts 12VDC@.6A, 12VAC@.6A, 24VDC@.3A and 24VAC@.3A Furnished with 6" wire leads 	—

SKILCRAFT® MODEL NUMBER DESCRIPTION GUIDE

SERIES	FUNCTION	LEVER	FINISH	BACKSET	STRIKE	CYLINDER HOUSING
GT	115	PHL	626	234	ASA	SFL
See function table above		PHL — PHILADELPHIA (Default) BSN — BOSTON				SFL — BEST compatible SFIC Housing less core LFL — Schlage® Compatible LFIC Housing less core

SCHOOL SECURITY SOLUTIONS

GT 135 LED Classroom Intruder Cylindrical Lock, patented (US Patent #9,187,928), is designed to allow a staff member to use the inside cylinder to lock the outside of the door, without compromising safety to the occupants in the room. But how does a staff member know if the outside lever is locked? Until now, it required opening the door and checking the lever. The Classroom Intruder function eliminates the need to open the door. Simply press the button on the lock, and...if the Red LED lights up, the outside lever is locked and secure. If the Red LED does not light up, this indicates the outside lever is not locked and secure.



OUTSIDE LEVER UNLOCKED



TO CHECK THE SECURITY OF THE OUTSIDE LEVER, PRESS THE BUTTON. IF THE RED LED ILLUMINATES, THAT CONFIRMS THE OUTSIDE LEVER IS LOCKED AND SECURE.

FEATURES

- Complies with California Education Code (Functions GT135, GT135LED).
- Red LED (Light Emitting Diode) outside lever status indicator.
- Pushing the button located on the rose of the inside lock, Red LED illuminates indicating the outside lever is locked.
- Offered with cylinder housings compatible with Best® Small Format Inter-changeable cores, Schlage® Large Format Interchangeable cores and most others.
- **Large Format Inter-changeable cores only available with PHL lever.**
- Keying options available, compatible with most key systems.
- Battery life rating: 10 years*.
- Battery type: CR1220.



*Battery tested to over 7,300 illumination cycles. Ten year life rating is calculated using one second per illumination at two illuminations per day, 365 days per year over ten years.

CROSS REFERENCE

ANSI # / FUNCTION	SKILCRAFT®	BEST	CORBIN	DORMA	SARGENT	SCHLAGE	YALE
F86 STORE ROOM	GT 115	D	CL3357	C880	10G04	ND80PD	4705LN
F109 ENTRANCE	GT 116	AB	CL3351	C850	10G05	ND53PD	4704LN
F75 PASSAGE	GT 126	N	CL3310	C810	10U15	ND10S	4701LN
F110 INTRUDER CLASSROOM	GT 135	IN	CL3352	C877	10G38	ND95PD	4718LN
F110 INTRUDER CLASSROOM W/LED INDICATOR	GT 135 LED PDQ Exclusive	N/A	N/A	N/A	N/A	N/A	N/A
F84 CLASSROOM	GT 148	R	CL3355	C870	10G37	ND70PD	4708LN
F76 PRIVACY	GT 176	L	CL3320	C840	10U65	ND40S	4702LN

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ORDERING GUIDE

SKILCRAFT® FUNCTION	FUNCTION DESCRIPTION	KEYED	LEVER HOUSING	ANSI	 BOSTON LEVER	 PHILADELPHIA LEVER
126	Passage	No	N/A	F75	0254	0134
176	Privacy	No	N/A	F76	0255	0136
141	Communicating	Yes	SFL	F80	0245	0244
			LFL		N/A	0246
182	Entry	Yes	SFL	F82	0257	0256*
			LFL		N/A	0258
148	Classroom	Yes	SFL	F84	SKGT148BSN-626234ASASFL	SKGT148PHL-626234ASASFL
			LFL		N/A	SKGT148PHL-626234ASALFL
115	Storeroom	Yes	SFL	F86	0252	0132
			LFL		N/A	0253
128	Institution	Yes	SFL	F87	0242	0241
			LFL		N/A	0243
124	Exit	No	N/A	F89	0240	0239
165	Dormitory	Yes	SFL	F90	0248	0247
			LFL		N/A	0249
137	Store Door	Yes	SFL	F91	0237	0236
			LFL		N/A	0238
116	Entrance	Yes	SFL	F109	0250	0133
			LFL		N/A	0251
135	Classroom Intruder	Yes	SFL	F110	0259	0135
			LFL		N/A	0260
135LED	Classroom Intruder with LED	Yes	SFL	F110	0262	0261
			LFL		N/A	N/A
199A	Storeroom, electrified	Yes	SFL	-	SKGT199BSN-626234ASASFL	SKGT199PHL-626234ASASFL
			LFL		N/A	SKGT199PHL-626234ASALFL

HOW TO ORDER GUIDE:

NSN:

- USE 5340-00-NIB PLUS A FOUR DIGIT CODE FROM THE TABLE ABOVE.*
- EXAMPLE, TO ORDER A CYLINDRICAL LOCK WITH AN ENTRY FUNCTION, PHILADELPHIA LEVER LESS CORE , SELECT THE FOUR DIGIT CODE 0256.
- NSN #: 5340-00-NIB-0256.

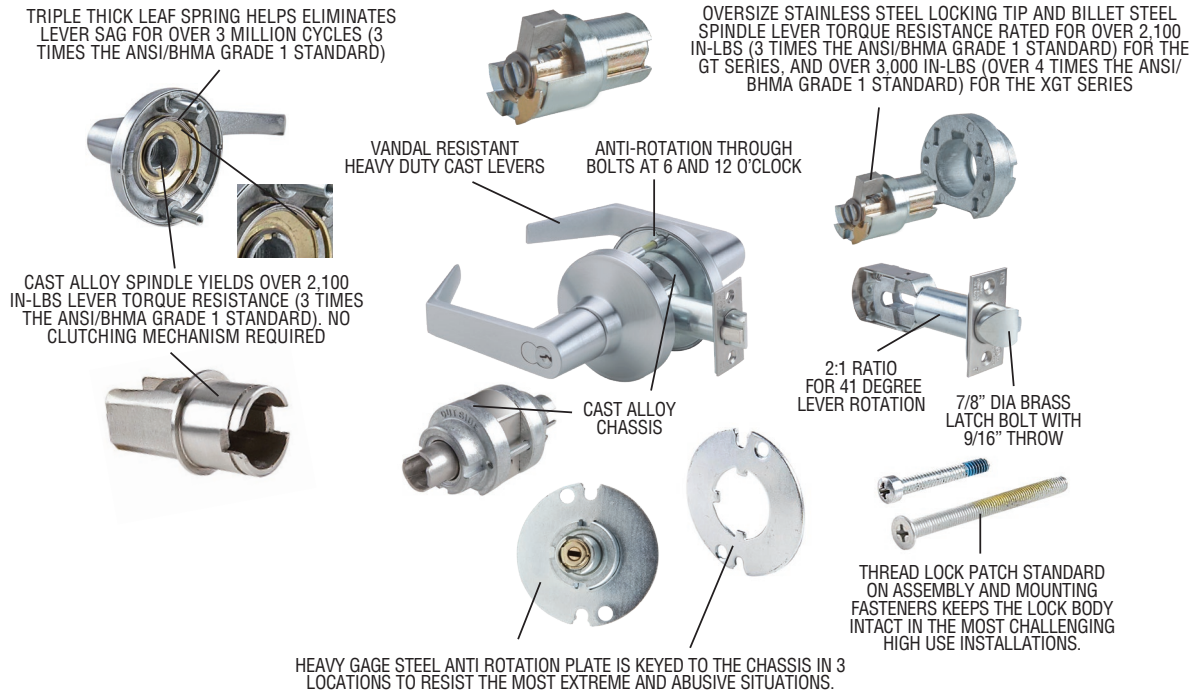
SK SERIES:

- EXAMPLE, TO ORDER A CYLINDRICAL LOCK WITH A CLASSROOM INTRUDER FUNCTION (ANSI F84), BOSTON LEVER, SELECT SKGT148BSN-626234ASASFL.

SFL = BEST compatible small format less core.

LFL = Schlage large format (full size) less core.

THE STORY BEHIND THE SKILCRAFT® GT SERIES CYLINDRICAL LOCK -INDUSTRY FIRSTS:

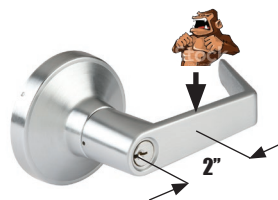


-STRONGEST IN THE INDUSTRY.

LEVER TORQUE RESISTANCE EXCEEDS 3 TIMES THE ANSI/BHMA GRADE 1 STANDARD.

BUT WHAT DOES THIS LEVER TORQUE RESISTANCE MEAN?

- Eliminates the need for clutching/breakaway feature!!



ANSI/BHMA
Less than One Gorilla



GT Series Can Hold
More Than Two
500 lb Gorillas



6200 SERIES

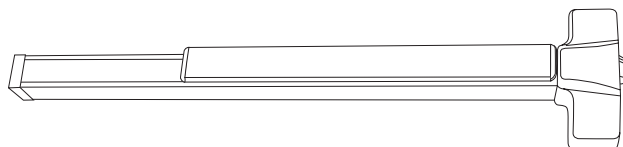
HEAVY DUTY GRADE 1 RIM EXIT DEVICE

SPECIFICATIONS

CHASSIS:
RAIL:
TOUCH PAD:
LATCH:
STRIKE/BACKSET:
PROJECTION:
HAND:
DOGGING:

MINIMUM STILE WIDTH:
DOOR THICKNESS:
DOOR WIDTH:
FINISHES:
FASTENERS:
MOUNTING HEIGHT:
**CERTIFICATIONS, LISTINGS
COMPLIANCES:**

WARRANTY:
AbilityOne®
REGULATORY FRAMEWORK:



RIM ANSI TYPE 1

- Corrosion resistant plated steel.
- Extruded aluminum.
- Stainless steel.
- Pullman with dead latching, stainless steel, 3/4" throw.
- Supplied standard for 161 prep with 5/8" stop and door gap of 1/8".
- 3-1/16" (78mm) projection. • 2-19/32" (66mm) projection when dogged.
- Device is non-handed.
- Hex key dogging standard. • No dogging on fire listed devices. • Cylinder dogging kits available.
- No dogging on fire listed devices.
- 4-1/4".
- 1-3/4".
- From 36" up to 48".
- 630 – Satin Stainless Steel.
- Device supplied with sex nuts, machine screws and wood screws.
- Device centerline from finished floor: 40" (1016mm).
- UL/ULC 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" up to 3 hours for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs.
- Certified to ANSI/BHMA A156.3-2001 Grade 1.
- Florida Building Code HVHZ (High Velocity Hurricane Zone) listed, FL21376. Maximum design load ratings: ± 70 PSF for single doors 3' x 7', ± 65 PSF for pairs of doors 6' x 7' with SK9200 Series Mullion. Specify "WS".
- Meets requirements of the Buy American Act. • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings.
- Ten (10) year limited warranty.
- Public Law:
 - Wagner-O'Day Act of 1938 For National Industries For The Blind (NIB).
 - Javits Amendment of 1971.
- Code of Regulations:
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- Competition:
 - Exemption From The Competition In Contracting Act.
 - FAR Subpart 6.3 Other Than Full & Open Competition.
 - 6.302-5 Authorized Or Required By Statute.

CROSS REFERENCE

DESCRIPTION	SKILCRAFT®	CORBIN	DORMA	FALCON	PRECISION	SARGENT	VON DUPRIN	YALE
RIM, HEX DOGGING	6200R/6200RA	ED5200	9300	18-R	APEX 2100	8800	99-E0	7100
RIM, FIRE LISTED	6200RF/6200RFA	ED5200A	F9300	F-18-R	ED5200A	APEX FL2100	99EO-F	7100F

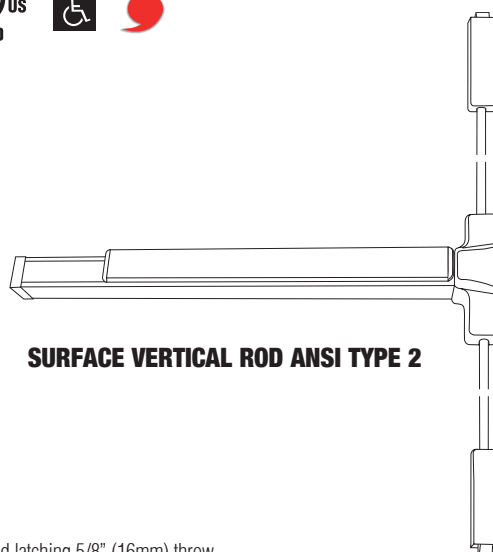
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6200 SERIES

HEAVY DUTY GRADE 1 SURFACE VERTICAL ROD EXIT DEVICE

SPECIFICATIONS

CHASSIS:
RAIL:
TOUCH PAD:
LATCHES:
BACKSET:
PROJECTION:
HAND:
DOGGING:
MINIMUM STILE WIDTH:
DOOR THICKNESS:
DOOR WIDTH:
FINISHES:
FASTENERS:
MOUNTING HEIGHT:
VERTICAL RODS:
**CERTIFICATIONS, LISTINGS
COMPLIANCES:**
WARRANTY:
AbilityOne®
REGULATORY FRAMEWORK:



SURFACE VERTICAL ROD ANSI TYPE 2

- Corrosion resistant plated steel.
- Extruded aluminum.
- Stainless steel.
- Top Latch — Pullman with dead latching 5/8" (16mm) throw.
- Bottom Latch — Pullman with 5/8" (16mm) throw, held retracted during door swing.
- 2-3/4" backset. • Supplied standard for 161 prep with door gap of 1/8".
- 3-1/16" (78mm) projection. • 2- 19/32" (66mm) projection when dogged.
- Device is non-handed.
- Hex key dogging standard. • No dogging on fire listed devices. • Cylinder dogging kits available. Contact agency.
- No dogging on fire listed devices.
- 4-1/4".
- 1-3/4".
- From 36" to 48".
- 630 — Satin Stainless Steel.
- Device supplied with sex nuts, wood screws and machine screws.
- Device centerline from finished floor: 40" (1016mm).
- 1/2" (13mm) diameter tubular stock for 7" doors. Optional rod extensions available for doors up to 10'.
- UL/ULC 305 listed for "Panic", UL10C Listed for "Fire Exit Hardware" labeled for up to 3 hours for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs.
- Florida Building Code HVHZ (High Velocity Hurricane Zone) listed, FL21376. Maximum design load ratings: ± 50 PSF for single doors 3' x 7' and pairs of doors 6' x 7'. Specify "WS".
- Certified to ANSI/BHMA A156.3-2001 Grade 1. • Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings.
- Meets requirements of the Buy American Act.
- Ten (10) year limited warranty.
- Public Law:
 - Wagner-O'day Act Of 1938 For National Industries For The Blind (NIB).
 - Javits Amendment Of 1971.
- Code of Regulations:
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- Competition:
 - Exemption From The Competition In Contracting Act.
 - FAR Subpart 6.3 Other Than Full & Open Competition.
 - 6.302-5 Authorized Or Required By Statute.

CROSS REFERENCE

DESCRIPTION	SKILCRAFT®	CORBIN	DORMA	FALCON	PRECISION	SARGENT	VON DUPRIN	YALE
SURFACE VERTICAL ROD HEX DOGGING	6200V/6200VA	ED5400	9400	18-V	APEX 2100	8700	9927-E0	7110
SURFACE VERTICAL ROD FIRE LISTED	6200VF/6200VFA	ED5400A	F9400	F-18-V	APEX FL2100	12-8700	9927-E0-F	7110F

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HOW TO ORDER

SKILCRAFT® MODEL NUMBER	NATIONAL STOCK NUMBER
6200 R 630	5340-00-NIB-0144
6200 RA 630	5340-00-NIB-0148
6200 RF 630	5340-00-NIB-0145
6200 RFA 630	5340-00-NIB-0149
6200 V 630	5340-00-NIB-0146
6200 VA 630	5340-00-NIB-0150
6200 VF 630	5340-00-NIB-0147
6200 VFA 630	5340-00-NIB-0151

ORDERING EXAMPLE: NSN 5340-00-NIB-0144 = SKILCRAFT® MODEL NUMBER 6200 R 630.

SKILCRAFT® MODEL NUMBER DESCRIPTION GUIDE

SERIES	APPLICATION	SIZE
62 - Exit Device Series	R – Rim V – Surface Vertical Rod	A – 48" Default - 3 ft
62 00	R F	A 630
00 – Hex Key Dogging	F – Fire Listed No Designation – Panic Listed (Default)	630 – Satin Stainless Steel
DOGGING	LABELING	FINISH

NOTES:

ELECTRONIC ACCESS CONTROL

MOTORIZED LATCH RETRACTION



WHEN IT'S BETTER TO BE SEEN AND NOT HEARD!!

SPECIFY PDQ® MLR SERIES MOTORIZED ELECTRIC LATCH RETRACTION



FEATURES

- Ultra Quiet Operation.
- For use with SKILCRAFT® 6200 Series exit devices, panic and fire listed.
- Unique motor drive retracts Push Pad.
- Dual operation: maintained or momentary operation.
- Supports remote signaled electric dogging.
- Low power requirements. Interfaces with PDQ's 81440 2A 24VDC Filtered/Regulated Power Supply, and EL Series Electrified Power Transfer Hinges.
- Suitable for pairing with Low Energy Power Operators.
- Non-polarized leads.
- On-board diagnostic LED lights.
- UL Listed.

RECOMMENDED POWER SUPPLY

- PDQ Model # 81440.
 - Input: 120VAC, .9A, 50/60Hz 240VAC, .6A, 50/60Hz.
 - Output: 24VDC, 2A, filtered and regulated.
- Rated for simultaneous operation of two devices.
- Power Supply Requirements:
 - AC/DC Output Voltage – 1A min (filtered and regulated).
- 12-24VDC @ < 1A initial surge (1 sec), 5mA standby after 30 seconds.
 - AC Output Voltage.
- 12-24VAC (60Hz) @ < 1A initial surge (1 sec), 15mA standby after 30 seconds.

ELECTRICAL SPECIFICATIONS

- Operating voltage at $\pm 10\%$ of rated voltage. Input voltage: 24VDC.
- Rated in-rush current: 1.0A.
- Operational in-rush current: .85A.
- Continuous current, electric dogging: .4A.

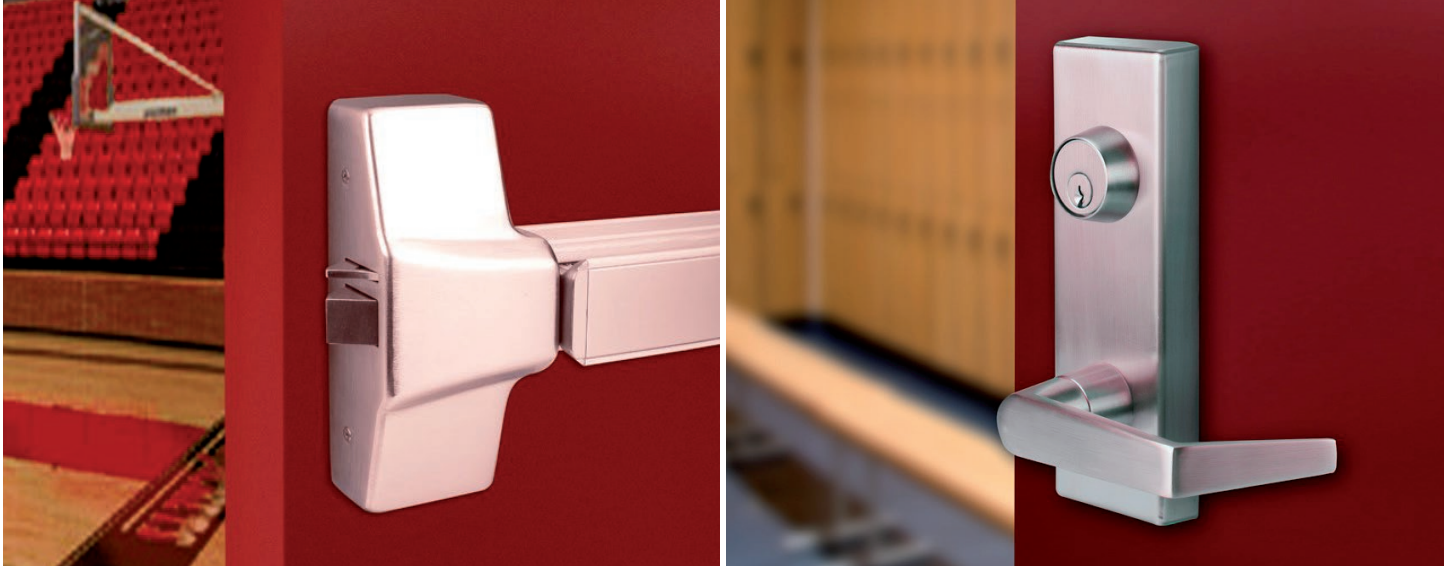
PERFORMANCE

- Motor drive factory tested to over 500,000 cycles (Over 2 times the ANSI/BHMA 156.25 Grade 1 STD).

SK81550K-MDT RETROFIT KIT

- Designed to field retrofit SKILCRAFT® 6200 series exit devices.
- Includes motor drive module, connectors and fasteners.

SK6 EW SERIES HEAVY DUTY EXIT DEVICE TRIM



- Designed for high use and abuse Grade 1 applications.
- Heavy duty cast alloy escutcheon thru-bolts directly into the exit device chassis.
- No exposed set-screws or installation fasteners.

FEATURES

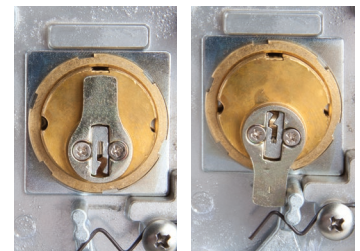
- Designed for use with SKILCRAFT® 6200 series RIM and Surface Vertical Rod exit devices.
- Compatible with PDQ® 6200 series Concealed Vertical Rod exit devices. Contact agency.
- Lever remains rigid when locked.
- Simple installation.
- Handing is field reversible.
- Lever rotation: 28 degrees.

CERTIFICATIONS, COMPLIANCES, LISTINGS

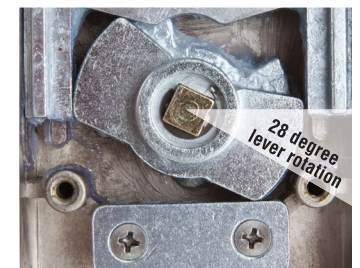
- ANSI/UL10C and CAN/ULC-5104 Listed for "Fire Exit Hardware" up to 3 hours for 4'0" x 8'0" maximum single, 8'0" x 8'0" maximum pairs.
- Certified to ANSI/BHMA A156.3-2008.
- Lever designs comply with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for accessible and Usable Buildings.
- Assembled in the U.S.A. with U.S. and foreign material. Meets requirements of the Buy American Act.

CONVERSION KITS AVAILABLE FOR CHANGING FUNCTIONS IN THE FIELD.

- For changing from 08 Classroom to 09 Storeroom, order 629089.
- For changing from 09 Storeroom to 08 Classroom, order 629098.



Direct Cam Drive to Control Locking and Unlocking



Heavy duty cast alloy internal locking components

LEVER DESIGNS



BSN - BOSTON



PHL - PHILADELPHIA

SK 6EW SERIES HEAVY DUTY EXIT DEVICE TRIM

HOW TO ORDER

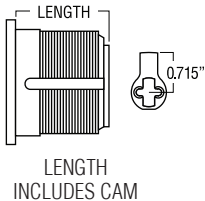
TYPE	LEVER SHAPES		SPECIAL FINISH COATING	HOUSING
EW — Escutcheon Wide Stile	BSN — Boston PHL — Philadelphia		AM — Anti-microbial	SF7L — SFIC 7 Pin Housing less core LFL — Schlage® Compatible LFIC Housing less core
SK6 EW	PHL 08	626 —	D	
SK6	02 — Dummy (Rigid Lever) 08 — Classroom 09 — Storeroom 14 — Passage	626 — Satin Chrome		
SERIES	ANSI FUNCTION		FINISH	

Ordering Example: SK6 EW 08 PHL 626 SFL7

- Denotes factory default

- Notes:
- 1 - All levers field handed.
 - 2 - Door thickness - 1-3/4".
 - 3 - For other door thickness applications, contact Customer Service.
 - 4 - Other finishes available. Contact Customer Service.

CYLINDER HOUSING REFERENCE GUIDE



TYPE	LENGTH	PDO CAM NUMBER
SFIC Housing, 7 Pin	1-3/8"	I54031
LFIC Housing	1-1/2"	I54231

NOTES:

5500 SERIES

GRADE 1 DOOR CLOSER

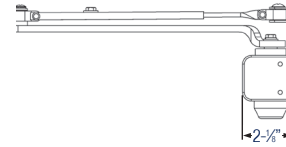
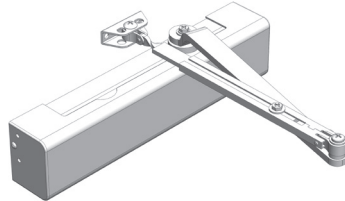
SPECIFICATIONS

HANDING:
OPERATION:
BODY:
ARM:
ARM OPTIONS:
PISTON:
ADJUSTMENT:

FACTORY DEFAULT
SPRING SETTING:
SIZE:
MOUNTING:

COVER:
FINISHES:
CERTIFICATIONS
LISTINGS
COMPLIANCES:

WARRANTY:
AbilityOne®
REGULATORY FRAMEWORK:



- Non-handed.
- Rack and pinion design.
- High strength aluminum alloy.
- Flat style arm assembly.
- Hold open arm.
 - DS/DSHO heavy duty parallel stop arm.
- Spring Cushion Stop for DS/DSHO.
- Hardened steel.
- Adjustable controlled closing.
- Separate hydraulic backcheck standard.
- Separate sweep, latch and backcheck intensity valves.
- Optional adjustable delayed action.
- Common 12" x 3/4" mounting hole pattern retrofits Norton 8300®, Yale 3300®, DORMA 8600 (for more comparisons, see cross reference table).
- Size 3.
- Adjustable **BARRIER FREE** BF Plus 1 through 6.
- Fasteners furnished for hollow metal, wood or aluminum doors and frames.
 - Sex nuts and bolts standard.
- Tri-packed for regular, top jamb and parallel arm installations.
- Full plastic cover standard (non-handed).
- 689 – Aluminum.
- UL and ULC listed.
 - UL 10C listed.
- Certified to ANSI/BHMA A156.4-2006 Grade 1.
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1 for Accessible and Usable Buildings.
- Meets requirements of the Buy American Act.
- Twenty-five year limited warranty.
- Public Law:
 - Wagner-O'day Act of 1938 For National Industries For The Blind (NIB).
 - Javits Amendment of 1971.
- Code Of Regulations:
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- Competition:
 - Exemption From The Competition In Contracting Act.
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SPRING CUSHION STOPS

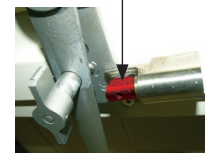


630 SATIN
STAINLESS STEEL

The SCS Series Spring Cushion Stop helps reduce wear and tear on the opening. As the door begins moving through backcheck to its maximum opening angle, the stop acts as a shock absorber, dampening the impact forces.



NOTE: PLUNGER SHOWN IN RED TO ENHANCE THE CUSHIONING FEATURE.



STOP SHOWN BEFORE
DOOR IS FULLY OPENED



STOP SHOWN WHEN
DOOR IS FULLY OPENED

CROSS REFERENCE

MANUFACTURER	SKILCRAFT®	CORBIN/ RUSSWIN®	DORMA	FALCON	LCN®	NORTON/ YALE®	SARGENT®	STANLEY®
SERIES	5500 Foot Pattern 12"X 3/4"	DC6200	8616FC	SC80FC	4010/4110 (Handed)	8501/3501	350	D-4550
MOUNTING HOLE PATTERN RETRO-FIT	YES	NO	YES	YES	NO	YES	NO	NO

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7100

HEAVY DUTY

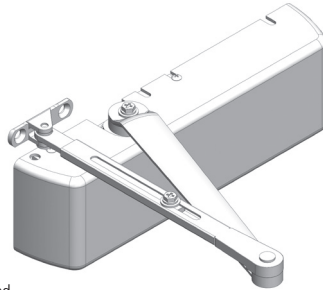
GRADE 1 DOOR CLOSER

SPECIFICATIONS

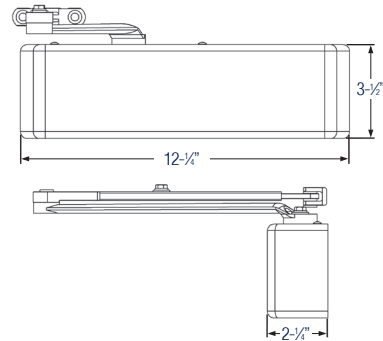
HANDING:
OPERATION:
BODY:
ARM:
ARM OPTIONS:
PISTON:
ADJUSTMENT:
ADJUSTMENT VALVES:
FACTORY DEFAULT
SPRING SETTING:
MOUNTING:

COVER:
FINISHES:
CERTIFICATIONS
LISTINGS
COMPLIANCES:

WARRANTY:
AbilityOne®
REGULATORY FRAMEWORK:



- Non-handed.
- Rack and pinion design.
- High strength cast iron.
- Forged steel main arm.
- Flat style arm assembly.
- Hold open arm.
- DS/DSHO heavy duty parallel stop arm.
- Spring Cushion Stop for DS/DSHO.
- Hardened steel, 1-1/2" diameter.
- Adjustable controlled closing.
- Separate hydraulic backcheck standard.
- Separate sweep, latch and backcheck intensity valves.
- Optional adjustable delayed action.
- All Adjustment Valves are STAKED.
- Size 3.
- Adjustable BF Plus 1 through 6.
- Mounting hole pattern retrofits LCN® 4040 (for more comparisons, see cross reference table).
- Tri-packed for regular, top jamb and parallel arm installations.
- Fasteners for metal and wood doors and frames.
- Sex nuts and bolts standard.
- Full plastic cover standard (non-handed).
- 689 – Aluminum.
- UL228 listed.
- Complies with ADA (Americans with Disabilities Act) and ICC/ANSI 117.1.
- ANSI/UL 10C listed for Accessible and Usable Buildings for labeled swinging including 3 hours.
- Certified to ANSI/BHMA A156.4-2006 Grade 1.
- Meets requirements of the Buy American Act.
- Twenty-five (25) year limited warranty.
- Public Law:
 - Wagner-O'Day Act of 1938 For National Industries For The Blind (NIB).
 - Javits Amendment of 1971.
- Code Of Regulations:
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services.
- Competition:
 - Exemption From The Competition In Contracting Act.
 - FAR Subpart 6.3 Other Than Full & Open Competition.
 - 6.302-5 Authorized Or Required By Statute.



SPRING CUSHION STOPS



630 SATIN
STAINLESS STEEL

The SCS Series Spring Cushion Stop helps reduce wear and tear on the opening. As the door begins moving through backcheck to its maximum opening angle, the stop acts as a shock absorber, dampening the impact forces.



NOTE: PLUNGER SHOWN IN RED TO ENHANCE THE CUSHIONING FEATURE.



STOP SHOWN BEFORE
DOOR IS FULLY OPENED



STOP SHOWN WHEN
DOOR IS FULLY OPENED

CROSS REFERENCE

MANUFACTURER	SKILCRAFT®	CORBIN/ RUSSWIN®	DORMA	LCN®	NORTON®	SARGENT®	YALE®
SERIES	7100	DC8000	8900	4040	7500	281	5800/4400
MOUNTING HOLE PATTERN RETRO-FIT	YES	NO	NO	YES	NO	NO	NO


Information on this sheet is compiled from public documents and third parties. SKILCRAFT® makes no guarantees as to their accuracy, content, quality or availability. Comparisons were made using the technical features only and are not commercial comparisons. Final suitability should be determined by a professional AbilityOne® Architectural Hardware Consultant.

HOW TO ORDER

SKILCRAFT® MODEL NUMBER	NATIONAL STOCK NUMBER
5501 BC DS 689	5340-00-NIB-0293
5501 BC DS HO 689	5340-00-NIB-0294
SK5501 BC EDA 689	—
SK5501 BC EDA HO 689	—
5501 BC PA 689	5340-00-NIB-0152
5501 BC PA HO 689	5340-00-NIB-0154
5501 BC SCS 689	5340-00-NIB-0295
7101 BC DS 689	5340-00-NIB-0296
7101 BC DS HO	5340-00-NIB-0297
SK7101 BC EDA 689	—
SK7101 BC EDA HO 689	—
7101 BC PA 689	5340-00-NIB-0153
7101 BC PA HO 689	5340-00-NIB-0155
7101 BC SCS	5340-00-NIB-0298
7141 BC DS	5340-00-NIB-0300
SK 7141 BC EDA	—
7141 BC PA	5340-00-NIB-0299

ORDERING EXAMPLE: NSN 5340-00-NIB-0152 = SKILCRAFT® MODEL NUMBER 5501 BC PA 689, OR ITS COMMERCIAL CROSS REFERENCE.

SKILCRAFT® MODEL NUMBER DESCRIPTION GUIDE

SERIES	SIZE	APPLICATION
55 - 5500 Series SK55 - 5500 Series with EDA Extra Duty Arm 71 - 7100 Series SK71 - 7100 Series with EDA Extra Duty Arm	1 - Adjustable  1-6	DS – Door Saver Arm DSHO – Door Saver Hold Open Arm ² EDA - Extra Duty Arm ¹ EDA HO – Extra Duty Arm Hold Open ^{1,2} HO – Hold Open, Tri-Pack ² PA – Tri-Pack (standard) SCS – Spring Cushion Stop
71 0	1 BC	PA 689
0 – Non-Delayed Action 4 – Delayed Action (In Addition To Backcheck)	BC – Adjustable Hydraulic Backcheck (Standard) Backcheck Positioning (Standard)	689 – Aluminum
DELAYED ACTION	BACKCHECK	FINISH

Notes:

1 - Requires separate limiting stop by others.

2 - Not appropriate for use on fire labeled doors.

ANSI FUNCTIONS TO SKILCRAFT® MODELS AND NSN'S

ANSI NUMBER	MOUNTING	SKILCRAFT® MODEL	NSN	ANSI OPTIONAL SPECIFICATION FEATURES							
				PT-4A	PT-4C	PT-4D	PT-4E	PT-4F	PT-4G	PT-4H	PT-4J
C02011	HINGE SIDE	5501BCPA	5340-00-NIB-0152	X	X	X	X			X	
		7101BCPA	5340-00-NIB-0153	X	X	X	X			X	X
		7141BCPA	5340-00-NIB-0299	X	X	X	X	X		X	X
C02021	PARALLEL	5501BCDS	5340-00-NIB-0293	X	X	X	X		X	X	
		5501BCPA	5340-00-NIB-0152	X	X	X	X			X	
		7101BCDS	5340-00-NIB-0296	X	X	X	X		X	X	X
		7101BCPA	5340-00-NIB-0153	X	X	X	X			X	X
		7141BCDS	5340-00-NIB-0300	X	X	X	X	X	X	X	X
		7141BCPA	5340-00-NIB-0299	X	X	X	X	X		X	X
C02041	TOP JAMB	5501BCPA	5340-00-NIB-0152	X	X	X	X			X	
		7101BCPA	5340-00-NIB-0153	X	X	X	X			X	X
		7141BCPA	5340-00-NIB-0299	X	X	X	X	X		X	X
C02051	HINGE SIDE HOLD OPEN	5501BCPAHO	5340-00-NIB-0154	X	X	X	X			X	
		7101BCPAHO	5340-00-NIB-0155	X	X	X	X			X	X
C02061	PARALLEL HOLD OPEN	5501BCDSHO	5340-00-NIB-0294	X	X	X	X		X	X	
		5501BCPAHO	5340-00-NIB-0154	X	X	X	X			X	
		7101BCDSHO	5340-00-NIB-0297	X	X	X	X		X	X	X
		7101BCPAHO	5340-00-NIB-0155	X	X	X	X			X	X
C02081	TOP JAMB HOLD OPEN	5501BCPAHO	5340-00-NIB-0154	X	X	X	X			X	
		7101BCPAHO	5340-00-NIB-0155	X	X	X	X			X	X
C03011	HINGE SIDE	5501BCPA	5340-00-NIB-0152	X	X	X	X			X	
C03021	PARALLEL	5501BCDS	5340-00-NIB-0293	X	X	X	X		X	X	
		5501BCPA	5340-00-NIB-0152	X	X	X	X			X	
C03041	TOP JAMB	5501BCPA	5340-00-NIB-0152	X	X	X	X			X	
C03051	HINGE SIDE HOLD OPEN	5501BCPAHO	5340-00-NIB-0154	X	X	X	X			X	
C03061	PARALLEL HOLD OPEN	5501BCDSHO	5340-00-NIB-0294	X	X	X	X		X	X	
		5501BCPAHO	5340-00-NIB-0154	X	X	X	X			X	
C03081	TOP JAMB HOLD OPEN	5501BCPAHO	5340-00-NIB-0154	X	X	X	X			X	

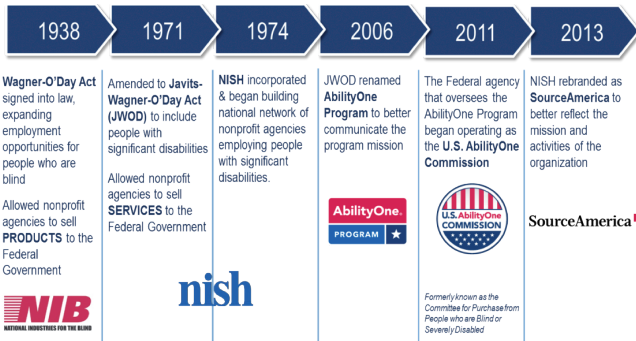
NOTES:

NOTES:

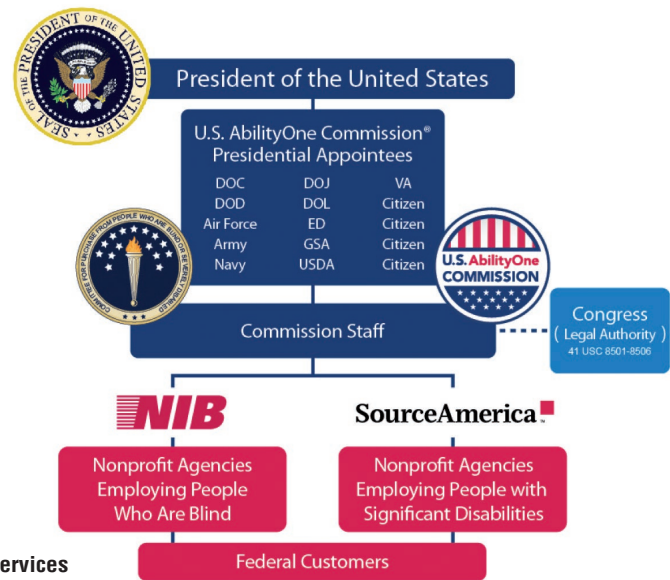
ABOUT THE AbilityOne® PROGRAM

LAWS, REGULATIONS AND POLICY

AbilityOne® HISTORY



AbilityOne® PROGRAM STRUCTURE



AbilityOne® PROGRAM REGULATIONS

- **Javits-Wagner-O'Day Act (JWOD)**
 - 41 U.S.C. 46-48c
- **Code of Federal Regulations**
 - FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services
- **48 CFR Part 8.002 (a)(1)(iv) "top priority source"**
 - Establishes descending order of priority that Federal Government shall use to satisfy requirements for supplies and services from or through sources and publications
 - Products included in this brochure assigned National Stock Numbers have been approved by the US AbilityOne® Commission. Ref: "Federal Register Procurement List Additions. A Notice by the Committee for Purchase From People Who Are Blind or Severely disabled on 2/9/2016".

SUPPLIES

- Agency inventory
- Other agency excess
- Federal Prison Industries
- AbilityOne® Procurement List
- Wholesale supply sources
- Mandatory Federal Supply Schedules
- Optional Federal Supply Schedules
- Commercial sources

SERVICES

- AbilityOne® Procurement List
- Mandatory Federal Supply Schedules
- Optional Federal Supply Schedules
- Federal Prison Industry and Commercial sources

The AbilityOne® Program is a Federal Program providing employment opportunities to more than 50,000 people who are blind or have other significant disabilities in the United States. The AbilityOne® Program uses the purchasing power of the federal government to buy products and services from participating, community-based nonprofit agencies nationwide dedicated to training and employing individuals with disabilities.

Since 1938, National Industries for the Blind (NIB) has enhanced economic and personal independence of people who are blind by creating employment opportunities. Under its brand name Skilcraft®, NIB and its associate agencies supply federal customers with a selection of more than 3,000 quality products.

NIB is one of two nonprofit agencies established to assist with implementation of the Federal AbilityOne® Program. NIB has single source status on Federal procurements destined for set aside under the Program. This allows Federal procurement agencies to streamline acquisition processes and ease contract renewal while maximizing cost-efficiencies and maintaining the highest degree of integrity.

Created by Congress in 1938 (originally as the Wagner-O'Day Act, then amended in 1971 to become Javits-Wagner-O'Day), the act was designed to increase employment and training opportunities for persons who are blind or have significant disabilities through government purchasing of products and services.

The Act established the U.S. AbilityOne® Commission® to administer the Program, determine which products and services should be placed on the Procurement List and to set fair market prices. The Commission was also authorized to designate two national nonprofit agencies to facilitate the Federal procurement of products and services on the Procurement List among community-based nonprofit agencies employing persons who are blind or have significant disabilities. NIB is one of those designated national nonprofits.

The AbilityOne® Program is implemented via the Code of Federal Regulations (41 CFR Ch. 51), FAR 52.208-9 Contractor Use of Mandatory Sources of Supply or Services, and FAR Part 6.302-5 exempts AbilityOne® contracts from the requirements of the Competition in Contracting Act.



These quality SKILCRAFT® products are proudly assembled by people who are blind from VisionCorps of Pennsylvania.



For a complete list of SKILCRAFT® products, go to AbilityOne® catalog.com or contact Customer Service at 1-877-438-5963 or customer_service@nib.org. ©2017 The AbilityOne® Program all rights reserved.

For more information about these or other PDQ products, go to www.pdqlocks.com or 1-800-441-9692