SELECTLOK ®

QLD | NT Laurel Nilsen 0401 989 235 Inilsen@selectlok.com.au

NSW | ACT Daniel Korman 0401 989 000 dkorman@selectlok.com.au

VIC | TAS Justin Newitt 0416 656 695 jnewitt@selectlok.com.au

WA | SA Andrena Winning 0423 569 543 awinning@selectlok.com.au

90 MILE STRAIGHT AUSTRALIA'S LONGEST STRAIGHT ROAD 146.6 km



NEW PRODUCTS RANGE WINTER 2025 (110)

NEW PRODUCTS RANGE WINTER 2025

EVOLUTION & IND-C SERIES SWING HANDLES

EVOLUTION SERIES | SWITCH UP - MODULAR SWING HANDLE



- Multi-Insert Technology available in: Pad-lockable, economy key (CL001, 92268, CL604, CL003) & half-euro profile inserts (Half-euro cylinders sold separately) *Handle is non-locking without an insert.
- Modular design allows for easy conversion between any standard Selectlok S Cutout swing handle (Millennium, Eselon and Evolution Series) and the F Cutout door profile via the patented adapter plate.
- Polyamide IP42: Ideal for indoor or protected applications.
- Zinc, black PC & chrome PLT IP66: Suitable for full outdoor exposure.
- ▶ 90° rotation with positive "click" feedback: Provides clear feedback confirmation and improved stability in use.
- Short cam-shaft design: Ideal for tight spaces or when spindle modification is required.
- Modularity and symmetry: Engineered for use w/ biaxial symmetrical door frame designs using F Cutout profiles, allows for 180° handle rotation and seamless integration w/ LH or RH door orientations w/o changing enclosure or door designs. Perfect for pairing w/ Selectlok's advanced F-Series Symmetrical Door Technology (FSDT) range.
- Vandal-resistant, low-profile design.
- ► Helps reduce inventory complexity: One handle fits many configurations.

ITEM	PART NO. MATERIAL/FINISH CODE	СИТОИТ	LOCK INC	PART NO.
Swing Handle	PBB (Polyamide, black)	S (Adaptive to F)	NO	1107S-EV2-SPBB0
Swing Handle	ZBB (Zinc, black powder-coated)	S (Adaptive to F)	NO	1107S-EV2-SZBB0
Swing Handle	ZCC (Zinc, bright chrome plated)	S (Adaptive to F)	NO	1107S-EV2-SZCC0
Insert: Padlock	SS (Stainless steel, 316)	Not Applicable	N/A	1107S-EV2-SS-INPAD
Insert: CL001	ZB / ZC (Zinc, black PC or chrome PLT)	Not Applicable	YES	1107S-EV2-Z#-IN01
Insert: 92268	ZB / ZC (Zinc, black PC or chrome PLT)	Not Applicable	YES	1107S-EV2-Z#-IN02
Insert: 604	ZB / ZC (Zinc, black PC or chrome PLT)	Not Applicable	YES	1107S-EV2-Z#-IN03
Insert: CL003	ZB / ZC (Zinc, black PC or chrome PLT)	Not Applicable	YES	1107S-EV2-Z#-IN07
Insert: Half-euro	ZB / ZC (Zinc, black PC or chrome PLT)	Not Applicable	NO	1107S-EV2-Z#-INU3

PART NO. (Refer to table)

FSDT I F CUTOUT ADAPTER PLATE (F-SERIES, SYMMETRICAL DOOR TECHNOLOGY)



PART NO. 1107S-FCUTOUT-01

- Modular design: For converting standard S Cutout handles to suit F Cutout door profiles.
 - Allows 180° (LH/RH) installation of S Cutout handles into symmetrical doors w/ F Cutout.
- Superior ingress protection: F Cutout adapter plate enables retention of both the handle's and enclosure's original IP ingress rating (when used "as-intended")
- Quality materials: High-quality zinc alloy, zinc plated

DISCOVER MORE ONLINE www.selectlok.com.au

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EVOLUTION SERIES, ECONOMY BARREL SWING HANDLE

- Short cam-shaft design: Ideal for modern space conscious builds where an 8mm spindle-shafts isn't an option.
- **Low-profile styling:** Vandal-resistant, flush design suits any enclosure.
- ► Positive tactile feedback: A positive "click" at 90° confirms full engagement.
- ► Integrated barrels: Industry ready keys avail. CL001, 92268, CL604 or CL003
- Polyamide IP42: Ideal for indoor or protected applications.
- Zinc, black PC & chrome PLT IP66: Suitable for full outdoor exposure.
 F Cutout compatibility: Allows for easy conversion between any std. Selectlok S Cutout swing handle (Millennium, Eselon and Evolution Series) and the all-new F Cutout door profile via the patented adapter plate.
- Modularity and symmetry: Engineered for use with true biaxial symmetrical frame designs utilising the new F Cutout door profile, allows for 180° handle rotation and seamless integration with either LH or RH door orientations w/o ever needing to change your door or enclosure designs. Perfect for pairing with Selectlok's advanced F-Series Symmetrical Door Technology (FSDT) range.

PART NO. (Refer to table)

ITEM	PART NO. MATERIAL/FINISH CODE	СИТОИТ	PART NO.
Swing Handle: CL001	PBB (Polyamide, black)	S (Adaptive to F)	1107S-EV1-SPBB-01
Swing Handle: CL001	ZBB / ZCC (Zinc, black PC or chrome PLT)	S (Adaptive to F)	1107S-EV1-SZ##-01
Swing Handle: 92268	ZBB / ZCC (Zinc, black PC or chrome PLT)	S (Adaptive to F)	1107S-EV1-SZ##-02
Swing Handle: 604	ZBB / ZCC (Zinc, black PC or chrome PLT)	S (Adaptive to F)	1107S-EV1-SZ##-03
Swing Handle: CL003	ZBB / ZCC (Zinc, black PC or chrome PLT)	S (Adaptive to F)	1107S-EV1-SZ##-07

IND-C SERIES | IOT ELECTRONIC SWING HANDLE (INTERNET OF THINGS)

SINGLE POINT HANDLE: PART NO. 1107SBBE01-IND-C-001 ROD CONTROL MECHANISM HANDLE: PART NO. 1107SBBE01-IND-C-002

- Access method: Mechanical key + remote control (DO)
- ► Lock status: Blue and green indicator lights
- ► IP65 ingress rated: Suitable for outdoor applications
- Includes: 3M loose wiring harness
- RC2 pry proof rated
- ▶ Power usage: 12V | Unlock current ≤350mA, standby current ≤50mA
- Mechanical key backup: Lockable with cylinder barrel
- ► Keyed alike 001: Other codes may be available upon request
- Cams: MCAM-## (Sold separately)

PADDLE & BRIDGE HANDLES | RING PULL, TOGGLE & PUSH KNOB LATCHES

PADDLE HANDLE WITH INTERNAL EMERGENCY RELEASE

HANDLE: PART NO. PH-001-01 STRIKER / LOCKING BAR: PART NO. PH-001-01-01 (Sold separately)

- ► IP66 rated: Suitable for full outdoor exposure.
- Two-step locking for enhanced security: Primary click - secures the door, Secondary click - compresses the gasket.
- Internal emergency release tab (RED) for safety: Handle can be opened from inside even if the door is locked externally.
- ► Available in: CH751 and 805 keys
- ► Rear fixing: Mounting bracket
- Materials: PA6+GF30 & Q235 trivalent chromate zinc plated
- Cutout Dimensions: 112mm (L) x 82mm (H)



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SELECTLOK_®

PUSH HANDLE KNOB LATCH

PA, CHROME: PART NO. LA-001-01 PA, BLACK: PART NO. LA-001-02

- ► IP40 rated
- Orientation: LH or RH interchangeable
- Premium design: Slam feature, auto-latching, Steps: Push to close, pull to open, pop-knob to lock

KEY LOCKABLE TOGGLE LATCH - SMALL

PART NO. TOG001-2-1

- Keyed alike: K080
- Max. static load: 700Nm
- Material: Bracket Stainless steel Housing & Keeper - Zinc die-cast, black PC
- Dimensions: 76mm (L) x 32mm (W) x 21mm (H)

TORQUE HINGES

ROTOR-STATOR TORQUE HINGE

BLACK: PART NO. TH2338-4-1 SILVER: PART NO. TH2338-4-2

- ▶ ROM: 270°
- Life-span: Over 25,000x cycles
- Fixings: M5 screws (rear fixing)
- Orientation: LH or RH interchangeable
- Torque spec: 2Nm symmetric torque (Static: ± 20%)
- Material: Rotor-stator/hinge Zinc die-cast, Pin -
- Nickel plated steel (stainless steel pin also avail.) Finish: Pocked Silver PLT or black PS (plastic spray)
- **CAMS & CORNER HINGE**

THREE-POINT CAM WITH STOPPER

- ► Cam length: 45mm Avail. w/: Raised or normal studs
- H-Offset: Dist. from door (ext.) to cams contact patch

PART NO. (Refer to table)

- (
H=	STUDS	PART NO.	
4mm	Normal (0mm)	TCAM-1-4	
26mm	Raised (4mm)	TCAM-2-26	X
28mm	Raised (4mm)	TCAM-2-28	
30mm	Raised (4mm)	TCAM-2-30	
32mm	Raised (4mm)	TCAM-2-32	



BRIDGE HANDLES | RING PULL, TOGGLE & PUSH KNOB LATCHES

BH SERIES. MODULAR-BRIDGE HANDLE

330MM HANDLE: PART NO. BH-01 430MM HANDLE: PART NO. BH-02



- Modular handle: Ø30mm tube/pipe (various lengths)
- Precise and tight fit of pipe into the support bases
- Mounting: M8 (hex.) nuts/bolts (not supplied)
- Total assembled length: +64mm to adv. pipe (L=) ►
- Suitable for: Either vertical or horizontal applications ►
- Included: Ø30mm pipe (L=) and 2x end support base ►
- Individual components: Sold Separately

FLUSH PULL RING LATCH

PA: PART NO. SEL-MS739-2P-1-7 (Lockable) PA: PART NO. SEL-MS739-2P-2-7 (Non-locking) SS: PART NO. SEL-MS739-2S-1-7 (Lockable) SS: PART NO. SEL-MS739-2S-2-7 (Non-locking)

- Material: Stainless steel lock ►
- case, stand, handle, core & key ► Material: Zinc DC - housing, bracket & handle PA - insert P.T. & Cutout: 1-6 | Ø50 (mm)

ROTOR-STATOR TORQUE BUTT-HINGE

40X40: PART NO. THL161-4040-1N-1 50X50: PART NO. THL161-5050-2N-1

- **ROM:** 270°
- Life-span: Over 25,000x cycles
- Fixings: M5 screws (front fixing) ►
- **Orientation:** LH or RH interchangeable ►
- 40x40 torque specification: 1Nm symmetric torque
- 50x50 torque specification: 2Nm symmetric torque
- Static torque specification: ± 20%
- **Material & Finish:** Rotor-stator/hinge - Zinc die-cast, black plastic spray Pin - Nickel plated steel

HEAVY-DUTY Ø14MM GAS STRUTS

1000Nm: PART NO. G830-14-C19-1000N 1500Nm: PART NO. G830-14-C19-1500N

- Heavy-duty Ø14mm piston shaft dia.
- Ends: C19, metal
- Extended Length: 830mm ►
- Stroke: 360mm
- 1000Nm & 1500Nm: Pressures available off-the-shelf.
- Can be re-gassed to between 1000Nm ~ 2000Nm (Pressures cannot be decreased, only increased)
- Unique configurations and pressures may be available subject to MOQ's and leadtimes (Contact us for more)

SELECTLOK AUSTRALIA +61 (03) 8318 4900 sales@selectlok.com.au www.selectlok.com.au

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