

Tell Manufacturing, Inc.
COMMERCIAL DOOR HARDWARE



STOREFRONT
HARDWARE SOLUTIONS

CORPORATE OFFICE: 18 Richard Drive, Lititz, PA 17543

TOLL FREE: 800-433-4047 **PHONE:** 717-625-2990 **FAX:** 717-625-7095

OTHER LOCATIONS: Houston, Texas Elkhart, Indiana Mira Loma, California

WEBSITE: www.tellmfg.com



600 SERIES

Heavy-Duty Commercial Grade 1 Surface Applied Closers

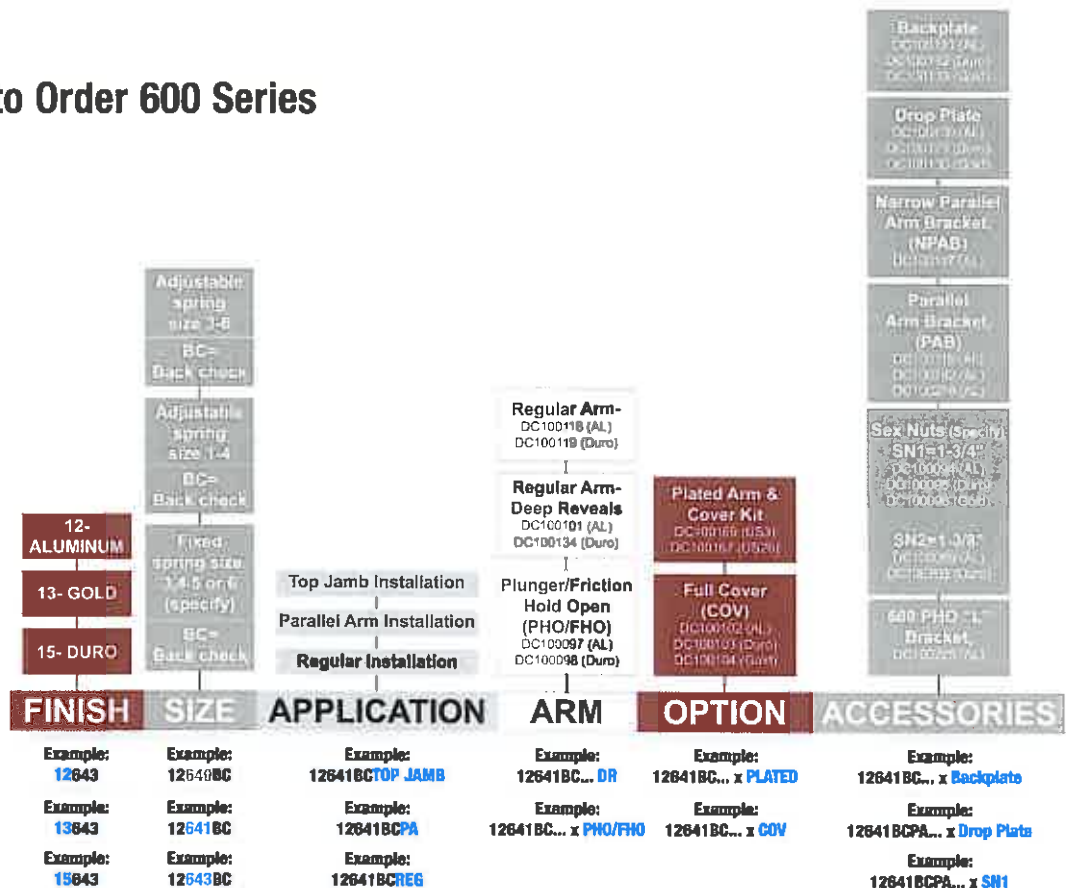
Standard Features

- **Performance** Complies with ANSI A156.4, Grade 1, 2 million cycles, UL listed
- **Chassis/Closer** Non-handed, cast aluminum, mounting to regular, top jamb or parallel arm applications
- **Main Arm** Forged steel, accommodates reveals up to 3 1/4", adjustable extension arm
- **Spring Power** Adjustable 1 - 4 and 3 - 6 sizes
- **Backcheck** Adjustable, hydraulic - providing cushioning and preventing uncontrolled openings of the door
- **Valves** Adjustable, independent, non-critical (sweep and latch), consistent closing speeds
- **Fasteners** Compatible for aluminum, hollow metal and wood doors and frames
- **Door Range** Up to 180 degrees
- **Door Preparation** 9-1/16" horizontal and 3/4" vertical mounting hole locations (retrofits traditional closer)
- **Warranty** 25 year limited

Optional Features

- **Covers** High impact plastic and plated kit: cover, arm & bracket.
- **Hold Open Arm** Forged steel with hold open adjustable from 80 to 135 degrees
- **Sex Nuts** For 1-3/8" or 1-3/4" thick doors

How to Order 600 Series



600 Series Example:

12641 BC TOP JAMB PHO COVER DROP PLATE SN1



STOREFRONT DEADBOLT & HOOK BOLT MORTISE LOCK



Deadbolt Mortise Lockset
1-1/8" AL LH*

AD100205

NOTE: Cylinders sold separately

Deadbolt Mortise Lockset
1-1/8" Duro LH

AD100207

NOTE: Cylinders sold separately

Hook Bolt Mortise Lockset
1-1/8" AL LH

AD100213

NOTE: Cylinders sold separately

Hook Bolt Mortise Lockset
1-1/8" Duro LH

AD100215

NOTE: Cylinders sold separately



Standard Features

- **Case:** 1" x 6" steel case and mechanism (case depth varies with "Backset". All parts are zinc plated, for protection against corrosion).
- **Security:** Huge five ply laminated steel bolt with concealed hardened steel pin provides maximum security for any single leaf door, or a typical installation where gap between door and jamb is greater than it should be.
- **Backsets:** 1-1/8" backset and 31/32" backset available
- **Key:** 360° turn of key (or thumbturn) actuates the simple pivoting mechanism, which in turn throws or retracts the counter-balanced steel bolt. Key can be removed only when bolt is in a positively locked or unlocked position.
- **Face Plates:** 1" X 6-7/8" aluminum or duronodic beveled
- **Cylinders:** Both mortise locks accept any standard 1-5/32" mortise cylinder or thumbturn, with proper cylinder cam, from either/or both sides.
- **Finishes:** AL / Aluminum, Duro / Duronodic

*NOTES: AL = Aluminum, Duro = Duronodic, LH = Left Hand, RH = Right Hand



STOREFRONT DEADLATCH MORTISE LOCK



Deadlatch Lockset 1-1/8" AL LH*

AD100221

Note: Levers & cylinders sold separately



Deadlatch Lockset 1-1/8" Duro LH

AD100223

Note: Levers & cylinders sold separately

Standard Features

- **Case:** 1" x 6" steel, zinc plated
- **Security:** When in locked position, the auxiliary bolt is engaged by pushing against the strike creating additional security to the latchbolt.
- **Backsets:** 31/32", 1-1/8", and 1-1/2" available. (1-1/2" available for Aluminum only).
- **Key:** A reverse turn of the key (while bolt is held retracted) retains the latchbolt, to allow two way traffic for buildings that require free entrance at times and exit only at other times.
- **Face Plates:** 1" X 6-7/8" aluminum or duronodic beveled
- **Cylinders:** Both mortise locks accept any standard 1-5/32" mortise cylinder or thumbturn, with proper cylinder cam, from either/or both sides.
- **Finishes:** AL / Aluminum, Duro / Duronodic
- **Usability:** Provides flexibility of traffic control during & after business hours. It incorporates a key-controlled bolt holdback feature.
- **Latchbolt:** 5/8" x 1" x 1/2" throw, non-handed. Easily reversed with a screwdriver. Zinc alloy with delrin plastic insert to ensure quiet strike latching.
- **Auxiliary Bolt:** Zinc diecast. Deadlocks latchbolt, and prevents jimmying opening the latchbolt with knife-like objects or tools.
- **Strike Plate:** 2-5/8" x 1-7/8" stainless steel
- **Lever Handle:** Zinc diecast

*NOTES: AL = Aluminum, Duro = Duronodic, LH = Left Hand, RH = Right Hand

STOREFRONT CYLINDERS, TURNS & LEVERS



Deadlatch Lever Handle with Cam Plug AL RH*

AD100275



Deadlatch Lever Handle with Cam Plug Duro RH*

AD100277



Thumbturn cylinder with trim rings. AL diecast.*

AD100278



Thumbturn cylinder with trim rings. Duro diecast.*

AD100279



Mortise lock (cylinder) 1" K2 Kwikset Cylinder AL*

AD100282



Mortise lock (cylinder) 1" K2 Kwikset Cylinder Duro*

AD100283

NOTES: AL = Aluminum, Duro = Duronodic, LH = Left Hand, RH = Right Hand

Paddle Latches



Paddle latch, Pull reversible. LH, Duro diecast.*

AD100360



Paddle latch, Pull reversible. RH, AL diecast.*

AD100361



Paddle latch, Push reversible. LH, Duro diecast.*

AD100362



Paddle latch, Push reversible. RH, AL diecast.*

AD100363

Standard Features

- **Escutcheon:** The escutcheon is 4" (101.6) high by 1-11/32" (34.1) wide.
- **Size:** Total width of paddle and housing is 5-7/16" (137.9).
- **Projection:** Neutral projection of the paddle from the door face is 2-5/16" (58.6).
- **Application:** Designed for use with the lock/latch. A latched entrance can be opened by pushing or pulling the paddle in the direction of the door swing.

Pull Handle & Combo Push/Pull Handle



9" Exterior pull handle. AL, diecast*

AD100364



9" Exterior pull handle. Bronze, diecast*

AD100365



Combo Push / Pull handle. AL, diecast*

AD100366



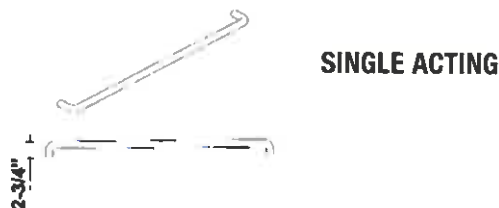
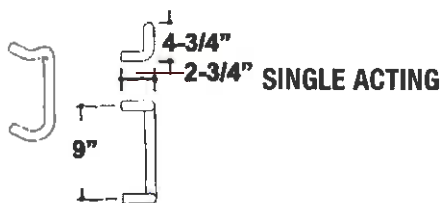
Combo Push / Pull handle. Bronze, diecast*

AD100367

Standard Features

- **Size:** 1" (25.4) round bent bar
- **Dimension:** 90 degree offset pull is available with a 9" centerline dimension

* AL = Aluminum, Duro = Duronodic, LH = Left Hand, RH = Right Hand



OFFSET PIVOT SETS

J30 Pivots



J30 Pivot FLUSH Right Hand (RH) Aluminum (AL)
AD100015

J34 Pivots



J34 Pivot Recessed Right Hand (RH) Aluminum (AL)
AD100023



J30 Pivot FLUSH Right Hand (RH) Duronodic (Duro)
AD100016

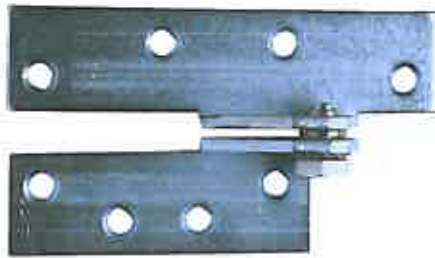


J34 Pivot Recessed Right Hand (RH) Duronodic (Duro)
AD100024

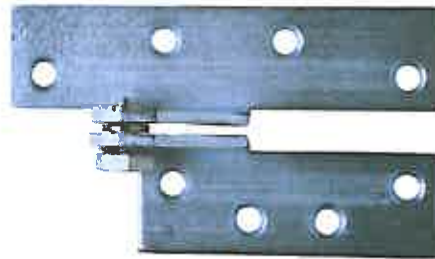
For more Offset Pivot information please visit www.TellMFG.com, or call 1-800-433-4047

HINGE PIVOTS

4-1/2" x 4-1/2" Square Corner Hinges



Left Hand - BZ / Bright Zinc
HG100233

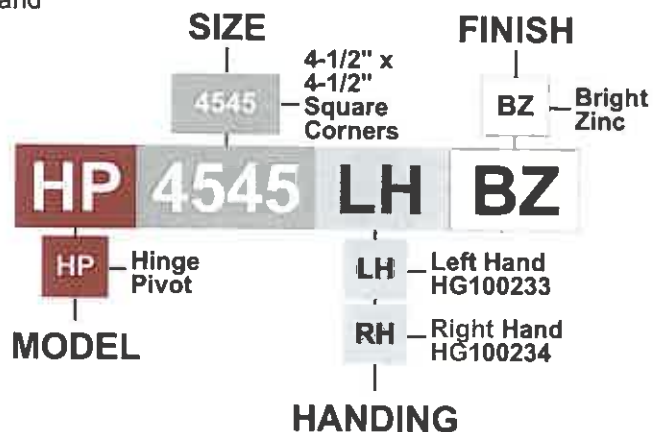


Right Hand - BZ / Bright Zinc
HG100234

Standard Features

- **Butt Hinge Width** 4.5" x 4.5", square corners
- **Projection** 3/4" — projection from centerline of pivot to face of door
- **Door Thickness** 1-3/4"
- **Gauge** .187
- **Handing** Left hand or right hand
- **Machine Screws** 3/4 x 1/4-20
- **Wood Screws** 1-1/4 x 14
- **Warranty** 1 year warranty

How To Order Hinge Pivots:





8300 SERIES

Heavy-Duty Commercial Grade 1 Rim Exit Devices

Standard Features

- Performance: Complies with ANSI A156.3, 1994, Grade 1, UL listed
- Rail: Fits 28" to 36" doors
- Latch: Stainless steel 5/8" throw
- Backset: 2-3/4"
- Strike: Adjustable with slotted holes for adjustments
- Standard Cylinder: Standard cylinder Schlage (SCC) - 6-pin solid brass, C keyway, keyed
- Fasteners: Accommodates wood or metal doors
- Door Range: 1-3/4" to 2" thickness
- Door Preparation: Surface mounted
- Warranty: 10 year limited

Optional Features

- Rail: Fits 48" door (special order)
- Exterior Trim: Exterior blank pull, exterior pull with cylinder cut out, entry ball knob trim, storeroom ball knob trim, entry lever trim without clutch, exterior thumb piece trim, exterior escutcheon lever trim, pull trim with rim cylinder
- UL Listed: 3 hour fire rated device available
- Fire Rated: UL labeled fire rated device available for use on doors rated up to 3 hours. Fire rated device also available for larger doors up to a maximum of 4' x 8'. Specify when ordering.
- Strikes: Other strikes available

Keying Options for Select Knob and Lever Trim

- Tell Cylinder: Restricted Tell keyway cylinder can key both the cylinder and interchangeable core in one lock. The cylinders and IC cores are interchangeable. Tell keyway cylinder is available only keyed to 6-pin. Tell IC cylinder can be keyed to 6-pin or 7-pin interchangeable core (IC). Arrow A (ARA), Corbin 59A1 (C059A1), Corbin 60 (C06), Corbin Russwin L4 (CL4), Kwikset (KW1), Russwin D1 (RD1), Sargent LA (SAL), Schlage E (SCE), Schlage F (SCF), Weiser E (WRE), Yale 8 (YA8), Yale GA (YGA)
- Other Cylinder Options: **ALL CYLINDERS 6-PIN. CAN ALSO BE PINNED 5-PIN.** Tell, Best A (BA), Best B (BB), Best C (BC), Best D (BD), Best E (BE), Best F (BF), Best G (BG), Best H (BH), Best J (BJ), Best K (BK), Best L (BL), Best M (BM), Best Q (BQ), Best
- IC Keyway Cylinder AVAILABLE 6- OR 7-PIN
- Keying Options: Grand master key (GMK), construction master key (CMK), master key (MK), keyed different (KD), keyed alike (KA), interchangeable core uncombined (IC), 0-bitted (OBIT)

**MINIMUM STILE WIDTH
3-1/2"**

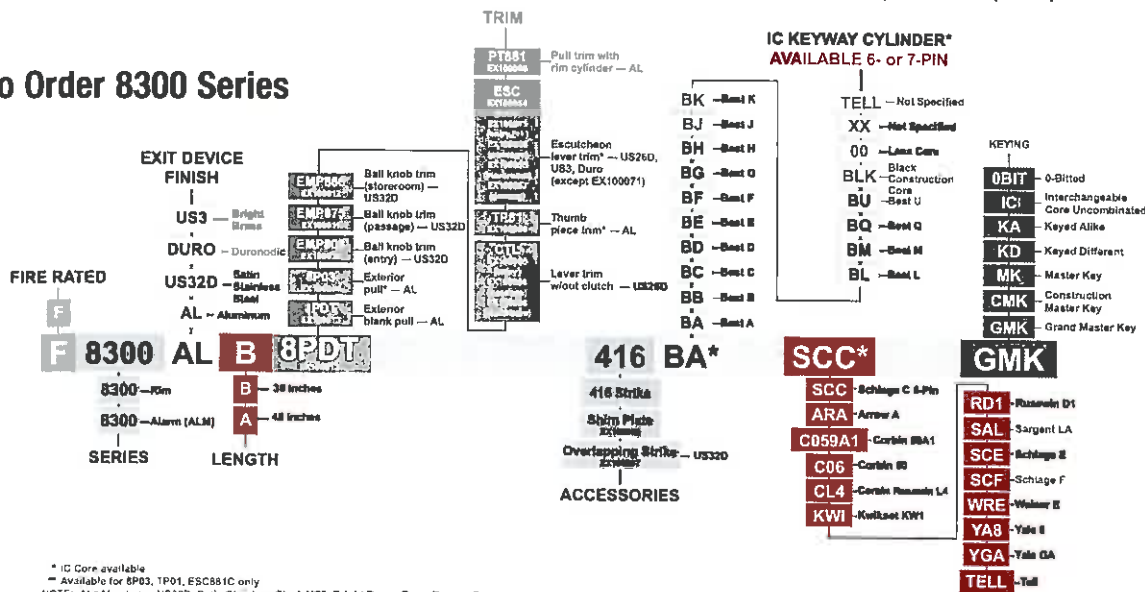
**WORKS FOR MEDIUM
AND WIDE STILE DOORS**

**Available in
DURO /
Duronodic**

**and AL /
Aluminum**

Tell Manufacturing, Inc.
COMMERCIAL DOOR HARDWARE

How To Order 8300 Series



* IC Core available
- Available for 8P01, 1P01, ESC881C only
NOTE: AL=Aluminum, US32D=Satn Stainless Steel, US3=Bright Brass, Duro=Duronodic

**ALL CYLINDERS AVAILABLE 6-PIN. CAN ALSO BE PINNED 5-PIN.
TELL KEYWAY CYLINDER IS AVAILABLE ONLY KEYED TO 6-PIN.**



8300 SERIES with ALARM

Standard Features

- Performance Complies with ANSI A156.3, 1994, Grade 1
- Rail Fits 36" doors
- Latch Stainless steel 5/8" throw
- Backset 2-3/4"
- Strike Adjustable with slotted holes for adjustments
- Standard Cylinder Standard cylinder Schlage (SCC) - 6-pin solid brass, C keyway, keyed different (KD).
- Fasteners Accommodates wood or metal doors
- Door Range 1-3/4" to 2" thickness
- Door Preparation Surface mounted
- Warranty 10 year limited for device; 1 year for electronics

Alarm Features

- Horn Alarm unit has an internal horn. When the push rail is depressed, the horn sounds to provide an audible means of signaling that the door has been opened and violated.
- Cut Off Feature The unit has changeable 2 minute alarm cutoff or manual reset. It is preset at factory for 2 minute alarm cut off.
- Jumper Cable Jumper cable is provided to switch to continuous alarm.
- Key The key switch to turn the alarm off is a standard 1 1/4" mortise cylinder with "C" keyway. The alarm operates on one standard 9 volt transistor battery. When battery is weak the horn will emit an intermittent signal.
- Switches Alarmed units are supplied with two switches. One switch monitors the push rail and the other switch monitors the latchbolt for fool proof security.
- Decal Unit includes "Emergency exit only, Alarm will sound" decal for application on door or unit.

Keying Options for Select Knob and Lever Trim

- Tell Cylinder Restricted Tell keyway cylinder can key both the cylinder and interchangeable core in one lock. The cylinders and IC cores are interchangeable. Tell keyway cylinder is available only keyed to 6-pin. Tell IC cylinder can be keyed to 6-pin or 7-pin interchangeable core (IC).
- Other Cylinder Options Arrow A (ARA), Corbin 59A1 (C059A1), Corbin 60 (C06), Corbin Russwin L4 (CL4), Kwikset (KW1), Russwin D1 (RD1), Sargent LA (SAL), Schlage E (SCE), Schlage F (SCF), Weiser E (WRE), Yale 8 (YA8), Yale GA (YGA)
ALL CYLINDERS 6-PIN. CAN ALSO BE PINNED 5-PIN.
- IC Keyway Cylinder Tell, Best A (BA), Best B (BB), Best C (BC), Best D (BD), Best E (BE), Best F (BF), Best G (BG), Best H (BH), Best J (BJ), Best K (BK), Best L (BL), Best M (BM), Best Q (BQ), Best AVAILABLE 6- OR 7-PIN
- Keying Options Grand master key (GMK), construction master key (CMK), master key (MK), keyed different (KD), keyed alike (KA), interchangeable core uncombined (IC), 0-bitted (0BIT)

**CONTACT
TELL MFG
1-800-433-4047**

**www.TellMFG.com
fax:1-717-625-7095**

**CORPORATE OFFICE:
18 RICHARD DRIVE,
LITITZ, PA 17543**

**OTHER LOCATIONS:
MIRA LOMA, CA
ELKHART, IN
HOUSTON, TX**