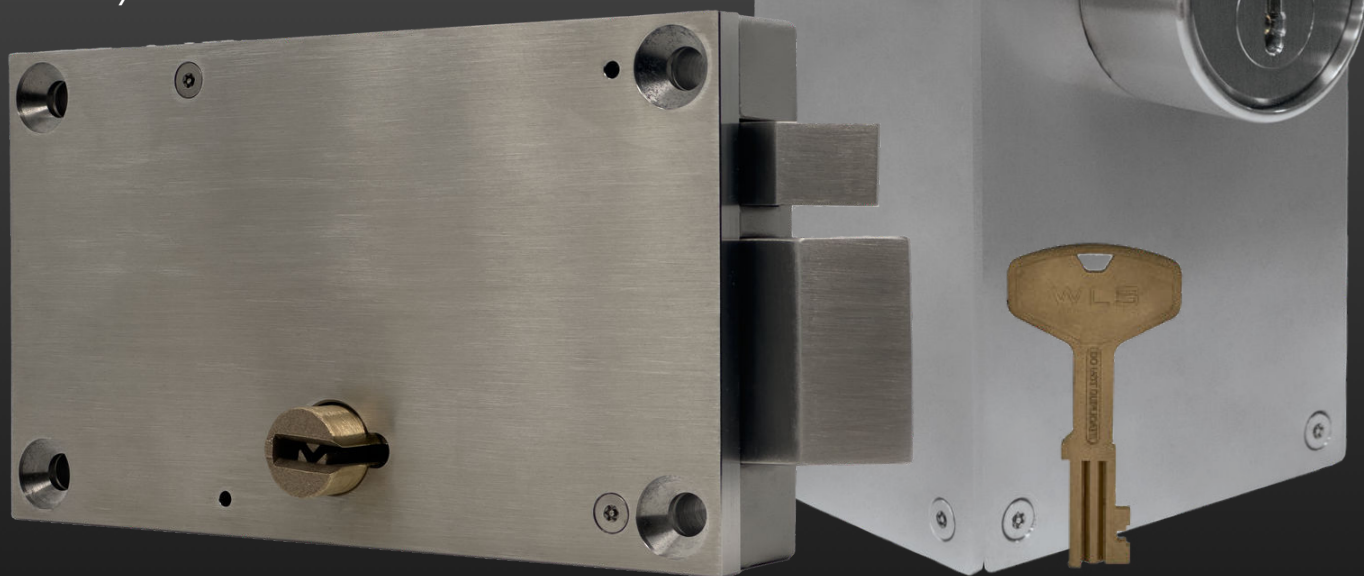




Your New Trusted Partner for High-Quality Stainless Steel Detention Locks



Electromechanical

Mechanical

Accessories

Hardware

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WLS-1520

Stainless Steel Electromechanical Detention Lock

The WLS-1520 Series lock is used in high security applications including medium and maximum inmate confinement, Governmental and Industrial buildings.

The WLS-1520 series can be used with standard or mogul type cylinders. The WLS-1520 is normally jamb mounted in a steel door frame with a recommended minimum 14 gauge construction.



WLS-1300

Narrow Jamb Motorized Deadlocking Latch w/ Key Cylinder

The WLS-1300 series latch is used in medium security applications including medium inmate confinement, Governmental and Industrial buildings. The WLS-1300 is normally jamb mounted in a steel door frame with a recommended minimum 14 gauge construct.



WLS-1710

Stainless Steel Food Pass Deadbolt Lock

The WLS-1710 series Deadbolt lock is used in high security applications for food pass doors observation panels, and other small doors in Governmental and Industrial buildings. The WLS-1710 series can use either paracentric or mogul cylinders.

The WLS-1710 is not recommended as the primary means of securing a full door or when dead latching is a requirement.



WLS-1717

Stainless Steel Food Pass Lock

The WLS-1717 series lock is used in high security applications for food pass doors, observation panels and other small doors in Governmental and Industrial buildings. The WLS-1717 series can use either paracentric or mogul cylinders. The WLS-1717 is not recommended as a primary means of securing a full door or when dead latching is a requirement.



WLS-1717D

Stainless Steel Food Pass Lock

The WLS-1717D series lock is used in high security applications for food pass doors, observation panels and other small doors in Governmental and Industrial buildings. The WLS-1717 series can use either paracentric or mogul cylinders. The WLS-1717 is not recommended as a primary means of securing a full door or when dead latching is a requirement.



WLS-1730

Sliding Door Lock

The WLS-1730 Sliding Door Lock is engineered for maximum security in detention facilities, including prisons, jails, and correctional institutions.



WLS-1770

Stainless Steel Mechanical Automatic Deadlatch Lock

The WLS-1770 series deadlatch is used in high security applications for slam closing and automatic deadlocking in high priority Governmental and Industrial buildings. The WLS-1770 can use either paracentric or mogul cylinders.

The WLS-1770 is not recommended as the primary means of securing inmate living areas as a requirement.



WLS-1780

Stainless Steel Deadbolt Perimeter Lock

The WLS-1780 series lock is used in high security applications for perimeter doors in Governmental and Industrial buildings. The WLS-1780 series can use either paracentric or mogul cylinders.



WLS-1520G

Electromechanical Detention Swinging Gate Lock

Willoughby Locking Systems' WLS-1520G is an electromechanical gate lock for swinging detention gates.

Coming in two parts, the lock and the strike enclosure, this lock is capable of being actuated by mogul cylinder or electronically.



Keys

Mogul and Paracentric Keys

Willoughby Locking Systems keys are made of hardened bronze for durability.

Keys are custom made to requested key code.



WLS-TDM

True Detention Mogul Cylinder

The WLS-TDM series Mogul cylinder is designed for high-security applications, offering top-tier security and durability. It resists picking, bumping, impact, and drilling, with all components made of stainless steel. Compatible with existing R.R. Brink "N" Keyway.



TFP-852330

Titan Food Pass Hinge

Titan Steel Door's Steel Food Pass Hinge is specifically engineered for prison environments. This hinge is offered in both bolted (TBH-852330) and welded (TWB-852330) configurations.



WSH-4545

Stainless Steel Full Mortise Security Door Hinge

Made of 304 stainless steel with a brushed finish, the WSH-4545 features security studs, anti-friction bearings and is rated for 300 lb doors. Certified to ASTM F1758-03 Grade 1.

Also available with Electronic Pass Through Option (WSH-4545e).



WPP-0310

Door Push/Pull

The WPP-0310 is crafted from durable 11 ga. 304 Stainless Steel with a Brushed Finish. Measuring at 10-1/4" x 3-1/2", this push/pull set comes complete with 1/4-20 Flat Head Security Screws. Perfect for prison and jail door applications, it offers both durability and functionality in one sleek package.



WDP-0108

Door Pull

The WDP-0108 is made of 304 Stainless Steel with a brushed finish. Measuring in at 9" long and 2-3/17" Height/Projection. 3/8-16 Oval Head Security Screws provided.



WCP-0209

Ligature Resistant Channel Door Pull

This high-quality door pull is designed for durability and ease of use, making it an excellent choice for both governmental and industrial applications. With its robust construction and sleek design, the WCP-0209 ensures reliable performance for any door.



WLS-1100 Trim

Door Trim Kit

The WLS-1100 series mechanical mortise lock is used for a variety of non-holding functions such as storerooms, closets, offices, classrooms or entries in detention and correctional environments. Each handing of trim kit is offered in two functions: Active and Inactive. Trim kit is compatible with Sargent 9200 and M-9200 Series.



WLS-DPS

Magnetic Door Position Switch

The WLS-DPS series magnetic door position switch confirms a door is closed, enhancing lock control system accuracy. Essential for precise monitoring and preventing security compromises, it must be combined with a lock status switch (LSS) for accurate open/closed status.



Test Box

Ensure the optimal performance and security of your detention locks with our Electromechanical Detention Lock Test Box. Specifically designed for post-installation and maintenance testing, this essential tool guarantees that your electromechanical locks are fully operational before actual use.

Available in 24VDC or 120VAC.

