## 2013 | LOCKER LOCK Security Products Catalog



5

ADA MAINSTREAM SERIES ${ }^{\text {m }}$ SECURITY
Inspired
FOR ADA AND SPECIAL NEEDS USERS
$\rightarrow$
LIBRARY OF VIDEOS AVAILABLE AT: WWW.MASTERLOCK.COM/SCHOOL/VIDEO

## INNOVATION | SECURITY | SERVICE

 2013 | LOCKER LOCK Security Products Catalog| Lock Type / Application | Product Number(s) | Page |
| :---: | :---: | :---: |
| BlockGuard ${ }^{\oplus}$ Anti-Shim, Wrap Around Latch ${ }^{\text {Tm }}$, ADA Built-in Technologies Locker Manager ${ }^{\circledR}$ - Locker Administration Software Select Your Lock to Match Your Locking Criteria |  | $\begin{aligned} & 2 \\ & 3 \\ & 4 \end{aligned}$ |
| Built-In Locks |  |  |
| Built-in Combination for Single Point Wrap Around Latch ${ }^{\text {Tm }}$ Lockers Built-in Keyed for Single Point Wrap Around Latch ${ }^{\text {TM }}$ Lockers Built-in Combination Lock for Lift Handle Lockers Built-in Combination Lock for Single Point Horizontal Latch Lockers Built-in Combination Lock for Horizontal Latch Box Lockers Built-in Combination Deadbolt Lock for Lift Handle, Single Point Horizontal Latch and Box Lockers Built-in Key Operated Locks for Lift Handle, Single Point Horizontal Latch and Box Lockers | $\begin{gathered} 1690 \\ 1790 \\ 1630 / 1631 \\ 1652 / 1653 \\ 1654 / 1655 \\ 1670 / 1671 \\ \\ 1710 / 1714 \end{gathered}$ | $\begin{gathered} 5 \\ 6 \\ 7 \\ 8 \\ 9 \\ 10 \\ 11 \end{gathered}$ |
| Portable Locks |  |  |
| SmoothSpin"' Combination Padlocks General Security Combination Padlocks | $\begin{gathered} 2076 \\ \text { 1502/1525/1525EZRC } \\ 1572 / 1585 \end{gathered}$ | 12 13 |
| High Security Combination Padlocks High Security Solid Aluminum Padlocks Laminated Steel Padlocks | $\begin{gathered} 2002 / 2010 \\ \text { A1205 } \\ 3 / 11 \end{gathered}$ | $\begin{aligned} & 14 \\ & 15 \\ & 15 \end{aligned}$ |
| ADA Mainstream Locks E ADA |  |  |
| ADA Security Products Compliance Guide <br> PushKey"' Portable Padlock <br> Built-in Combination Lock for Lift Handle Lockers <br> Built-in Combination Lock for Lift Handle, Turn Handle and <br> Single Point Latch/Box Horizontal Latch Lockers <br> Built-in Combination Lock for Single Point Wrap Around Latch ${ }^{\text {TM }}$ Lockers <br> Built-in Keyed for Single Point Horizontal Latch or Lift Handle Lockers <br> Built-in Keyed for Single Point Wrap Around Latch ${ }^{\text {TM }}$ Lockers | $\begin{aligned} & 2650 \\ & \text { 1636MKADA } \\ & \text { 1676MKADA } \\ & \text { 1695MKADA } \\ & \text { 1710ADA } \\ & \text { 1790ADA } \end{aligned}$ | $\begin{aligned} & 16 \\ & 16 \\ & 17 \\ & 17 \\ & \\ & 17 \\ & 18 \\ & 18 \end{aligned}$ |
| Quick Ship Stock Locker Lock Program |  |  |



## Ships within 48 Hours!

When your customers need locker locks in a hurry, you can deliver with the Master Lock Quick Ship Stock Locker Lock Program's inventory of stocked locks. Master Lock will ship within 48 hours of receipt on the order.
Made-to-Order Locks in 5 Days!
All other locks are made to order. Once an order is placed, the locks will typically ship in five working days. Call us if better times are required 1-888-878-9952.

## Innovative Solutions•Improved Service•Quality Products • Quick Delivery

You can trust Master Lock for the locker lock products, security, support and service you need. For more information, please contact us at 888-878-9952 or visit us at www-masterlock-com.

## BLOCKGUARD ${ }^{\circledR}$ ANTI-SHIM PADLOCK TECHNOLOGY!

## Advances padlock security to the next level.

Continuing to lead the market with innovative security solutions, Master Lock now offers the patented BlockGuard ${ }^{\circledR}$ Anti-Shim Technology - the very best in shim deterrence for combination padlocks.
These enhanced combination locks deter shimming, a method of violating a lock by inserting a specially designed shim tool into its latch mechanism. BlockGuard ${ }^{\circledR}$ has unique flat latch technology that actually blocks typical shimming tools from opening the lock - deterring break-ins.
Master Lock exclusive BlockGuard ${ }^{\circledR}$ Anti-Shim Technology (U.S. Patent No. 8,099,985) is now available on Models 1502, 1525, 1572, 1585 and 2076 with supervisory key control. Then, now and always... Master Lock, a brand you can trust!


View the BlockGuard ${ }^{\circledR}$ Video at www.masterlock.com/school/video

## WRAP AROUND LATCH ${ }^{\text {TM }}$ TECHNOLOGY!

## The Best Lock for Single Point Latch Lockers!

## LESS MAINTENANCE, MORE SECURITY, EASY TO USE

The patented model 1690, 1695MKADA, and 1790 built-in locks use the same technology as an automotive door lock system, utilizing slam shut operation combined with a rotating latch that wraps around the latch plate. Designed for Single Point Latch Lockers, these locks provide the most robust design and requires the least adjustment for proper operation.


Model 1690 See page 5

LATCH WRAPS AROUND THE LATCH PLATE

Also available in a keyed model (1790 - see page 6) and master keyed ADA model (1695MKADA see page 17).

EXTREMELY PRY RESISTANT


FRONT VIEW


BACK VIEw

The lock latch can not be easily separated from the latch plate through horizontal or vertical prying.
Latch hits side stop and bottom before disengaging: Can not come off latch plate!

EXTREMELY SHIM RESISTANT


FRONT VIEW


BACK VIEW

Even in the case of ventilated lockers the 1690/1790 hold strong as the Wrap-AroundLatch ${ }^{\text {TM }}$ prevents the use of shims and similar techniques for opening the door. Dead bolt latch automatically locks in position once the locker door is shut, preventing defeating the lock through attempts to move or shim the lock.

INCREASED HORIZONTAL TOLERANCE


A wider operating range reduces the need for call backs or future maintenance adjustments. This saves your facility time and money. The 1690 design offers a much wider operating range.


View the 1690 Video at
www.masterlock.com/school/video

## ADA BUILT-IN LOCK TECHNOLOGY!

## Same Look as Standard Lock Helps Mainstream ADA Students 3 Ways to Open Locks!

1. Student Key (for ADA student)

- Two keys provided with ADA keyheads - Key only opens one lock

2. Master Key (for supervisors)

- Each master key opens all ADA locks in your system
Each master key system has between 475-592 key changes

3. Combination
(for use like other combo locks in your system) - 5 combinations built in for reuse year after year - Automatic combination reset once door is shut

Model 1636MKADA See page 17
Also available: Models 1637MKADA, 1651MKADA, 1656MKADA, 1676MKADA,
0
Compliant*
*as defined on page 16

View the Student Training Video at www.masterlock.com/school/video

## TRAINING \& INSTRUCTIONAL VIDEOS

## Great Training and Selling Tools!

Master Lock offers a library of locker lock videos conveniently categorized as Product Information, User Training, or Administration Training. These videos are great for training or to use as selling tools. Look for these symbols throughout this and other Master Lock literature to indicate the type of information available for each product.


Videos available at:
www.masterlock.com/school/video


Example of one of the many Administration Training videos available online.

## LOCKERMANAGER ${ }^{\circledR}$ LOCKER ADMINISTRATION SOFTWARE

## Master LøckerManager

LockerManager ${ }^{\circledR}$ is an easy-to-use program that makes locker administration simple. How? LockerManager ${ }^{\circledR}$ automates time consuming activities such as assigning locks to lockers, assigning students to lockers, communicating locker assignments, combination management, locker maintenance, and more!

## SOFTWARE FEATURES:

- Point \& click, icon driven, user-friendly interface that makes entering, viewing and manipulating locker information a breeze!
- Quick and easy one time system setup.
- Easily import Master Lock and American Lock control chart information.
- Automated processes to quickly teach LockerManager ${ }^{\circledR}$ about your lockers.
- Automated processes to assign locks to lockers.

Import student information from a variety of sources, including your student information system or spreadsheet.

- Automated processes to assign lockers to students.
$>$ Click of a mouse management of annual built-in combination roll-overs.
Locker maintenance tracking and reporting.
- Export control charts to a spreadsheet.
- Manage student fee collection and reporting. ...and many more valuable features!


## PRODUCT \& SERVICE OPTIONS

## Single Software Package License 1 license for 1 location

No annual
license fees
1 Free Year of
our Support
Subscription

Order \#4101
1 Year Additional Support Subscription 4101 Y 1
2 Year Additional Support Subscription 4101Y2

## 5-Pack Software Package License 5 licenses for 1 location

No annual
license fees
1 Free Year of our Support Subscription for all 5 licenses

## Order \#4501

1 Year Additional Support Subscription 4501Y1
2 Year Additional Support Subscription 4501Y2

Download a FREE 30 Day Trial and See for Yourself at:
www.masterlockermanager.com


Other brand and product names are trademarks or registered trademarks of their respective holders.

## Select Your Lock to Match Your Locking Criteria


(DB) $=$ Deadbolt
(SB) $=$ Springbolt

# 1690 Series Built-in Combination Lock for Single Point Wrap Around Latch ${ }^{\text {m }}$ Lockers 



## EXCLUSIVE FEATURES

- Designed to tolerate locker misalignment making installation easier, and less likely to need adjustment over the life of the lock
- New latch wraps around a latch plate offering the best and most secure single point latch engagement
- Convenient, automatic slam-shut locking, combined with automatic and secure dead bolt locking


## Built-in Combination Lock Advantages

- Concealed mounting and rugged steel case
- Automatic combination reset once door is shut.
- Secure, three number combination is easy to dial
- Longer useful life with five different combinations easily changed with the touch of a button, which maintains security for new students or employees
- Standard key control allows quick supervisory access
- End user registration and control charts provided to secure and simplify administration

Enhanced security built-in combination lock the best lock for single point latch lockers! FOR USE ON LOCKERS DESIGNED FOR 1690 SERIES LOCKS Please consult your locker manufacturer


## Product Options

- Metal dial available to deter vandalism; order number 1690MD
- Extension set available for doors with a thickness of $11 / 16^{\prime \prime}(17 \mathrm{~mm})$ to $3 / 4^{\prime \prime}$ (19mm); order number 1654-0320
- Customize with a color - five colors to choose from

- ADA Compliant Lock*

Available as Model 1695MKADA (See pg. 17)

*as defined on pg. 16 Videos available at www.masterlock.com/school/video


## DIMENSIONS

1690 shown. Required door thickness $0.03-0.125 \mathrm{in}$. ( $0.8-3.2 \mathrm{~mm}$ )


## SPECIFICATIONS

[^0]
# 1790 Series Built-in Keyed Lock for Single Point Wrap Around Latch ${ }^{m}$ Lockers 

## Enhanced security built-in keyed lock - the best

 lock for single point latch lockers!FOR USE ON LOCKERS DESIGNED FOR 1790 SERIES LOCKS
Please consult your locker manufacturer


- Designed to tolerate locker misalignment making installation easier, and less likely to need adjustment over the life of the lock
- New latch wraps around a latch plate offering the best and most secure single point latch engagement
- Convenient, automatic slam-shut locking, combined with automatic and secure dead bolt locking


## Built-in Keyed Lock Advantages

- Appropriate for lockers with multiple users who are assigned access for short time periods; i.e. at health clubs, gyms, and pools
- High security, 5-pin tumbler cylinder for superior pick resistance
- Concealed mounting and rugged metal case deter vandalism
- Two keys provided for each lock


## DIMENSIONS



## SPECIFICATIONS

Architectural Specifications: Locks shall be a built-in keyed lock with a rotational operating deadbolt latch that locks by wrapping around a stationary latch plate or post. Once locked, the latch shall not be moveable until the lock is properly opened. Locks shall be key-operated with 5 pin tumbler cylinder with individual, group, or master keying [specifier must choose keying option]. Two(2) keys per lock and mounting hardware shall be included with each lock. For optional master keying, specify Master Lock \#1790MK. For optional group keying, specify Master Lock \#1790GK.

## 1630 Series Built-in Combination Lock for Lift Handle Lockers

The 1630 Series is the most popular built-in lock for lockers with gravity lift handles; it offers high security and convenient automatic locking.

## EXCLUSIVE FEATURES



1630 LOCKED


1630 UNLOCKED

- Vertical travel locking bolt engages lift handle locker mechanism
- Convenient, automatic locking
- Fits all lift handle lockers


## Built-in Combination Lock Advantages

- Concealed mounting and rugged steel case deter vandalism
- Secure, three number combination is easy to dial
- Longer useful life with five different combinations easily changed with the touch of a button, which maintains security for new students or employees
- Standard key control allows quick supervisory access
- End user registration and control charts provided to secure and simplify administration

Product Options

- Metal dial available to deter vandalism; order number 1630MD, 1631MD
- Model 1631 is available for left-handed doors
- Customize with a color - five colors to choose from

- ADA Compliant Lock*

Available as Model 1636MKADA (See pg. 17)


Videos available at www.masterlock.com/school/video
UT User Training

## DIMENSIONS

1630 shown. Required door thickness $0.03-0.125 \mathrm{in}$. ( $0.8-3.2 \mathrm{~mm}$ )


## SPECIFICATIONS

[^1]The 1652 Series offers the longest fully retractable bolt in the industry with the convenience of an automatic locking spring bolt.

## EXCLUSIVE FEATURES



- Easy grip-and-pull, non-slip dial for one-handed operation
- High security with the longest bolt in the industry
- Full bolt retraction eliminates lockouts
- Springbolt action for convenient, automatic locking

Built-in Combination Lock Advantages

- Concealed mounting and rugged steel case deter vandalism
- Secure, three number combination is easy to dial
- Longer useful life with five different combinations easily changed with the touch of a button, which maintains security for new students or employees
- Standard key control allows quick supervisory access
- End user registration and control charts provided to secure and simplify administration


## Product Options

- Metal dial available to deter vandalism; order number 1652MD, 1653MD
- Extension set available for doors with a thickness of $11 / 16^{\prime \prime}$ ( 17 mm ) to 3/4" (19mm); order number 1654-0320
- Model 1653 is available for left-handed doors
- Customize with a color - five colors to choose from


Videos available at www.masterlock.com/school/video


## DIMENSIONS

1652 shown. Required door thickness $0.03-0.125 \mathrm{in}$. ( $0.8-3.2 \mathrm{~mm}$ )


## SPECIFICATIONS

[^2]
## 1654 Series Built-in Combination Lock for Horizontal Latch Box Lockers

The 1654 Series is the most popular lock for multipletier and box lockers with pull or friction latch handles; it offers high security and convenient automatic locking.

## EXCLUSIVE FEATURES



1654 LOCKED


## Product Options

- Metal dial available to deter vandalism; order number 1654MD, 1655MD
- Extension set available for doors with a thickness of $11 / 16^{\prime \prime}$ ( 17 mm ) to 3/4" (19mm); order number 1654-0320
- Model 1655 is available for left-handed doors
- Customize with a color - five colors to choose from.


Videos available at www.masterlock.com/school/video


## DIMENSIONS 1654 shown. Required door thickness $0.03-0.125 \mathrm{in}$. ( $0.8-3.2 \mathrm{~mm}$ )



## SPECIFICATIONS

Architectural Specifications: Locks shall be built-in combination lock with horizontally operating spring bolt. Locks shall have textured, lipped dial design for easy-grip-and-pull operation. Locks shall have 5-pin tumbler cylinder for supervisory access. Locks shall have five (5) preset combinations. Locks shall have random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with printed Control Chart of serial numbers and combinations and text file on disc. Master Lock \#1654 for lockers hinged on right. Master Lock \#1655 for lockers hinged on left. For optional metal, easy-grip-and-pull dial with non-slip finish specify Master Lock \#1654MD or \#1655MD.

## 1670 Series Built-in Combination Deadbolt Lock for Lift Handle, Single Point Horizontal Latch and Box Lockers



The 1670 Series is the highest security, built-in combination deadbolt lock for lift handle, turn handle and single point latch/box horizontal latch lockers.

## EXCLUSIVE FEATURES



- Horizontal bolt travel provides maximum engagement to latch mechanism
- Deadbolt locking is ideal for open mesh and ventilated lockers with access to back of lock
- Manual action requires the dial to be turned to relock door
- Fits all locker styles (with the exception of the Wrap Around Latch ${ }^{\text {TM }}$ designed lockers)

Built-In Combination Lock Advantages

- Concealed mounting and rugged steel case deter vandalism
- Secure, three number combination is easy to dial
- Longer useful life with five different combinations easily changed with the touch of a button, which maintains security for new students or employees
- Standard key control allows quick supervisory access
- End user registration and control charts provided to secure and simplify administration


## Product Options

- Metal dial available to deter vandalism; order number 1670MD, 1671MD
- Extension set available for doors with a thickness of 11/16" (17mm) to 3/4" (19mm); order number 1654-0320
- Model 1671 is available for left-handed doors
- Customize with a color - five colors to choose from.


Videos available at www.masterlock.com/school/video


## DIMENSIONS

1670 shown. Required door thickness $0.03-0.125 \mathrm{in}$. ( $0.8 \mathrm{~mm}-3.2 \mathrm{~mm}$ )


## SPECIFICATIONS

[^3]
## 1710 \& 1714 Series Built-In Key Operated Locks for Lift Handle, Single Point Horizontal Latch and Box Lockers



## EXCLUSIVE FEATURES

Model 1710

- Manual deadbolt locking for the highest security

Perfect for horizontal and single point lockers with multiple users who are assigned access for short time periods.


- Ideal for ventilated and open mesh lockers


## Model 1714

- Automatic locking springbolt for slam shut convenience
- Ideal for box lockers


## Built-In Keyed Lock Advantages

- Designed for multiple users with assigned access for short time periods; i.e. at health clubs, gyms, and pools
- High security, 5-pin tumbler cylinder for superior pick resistance
- Concealed mounting and rugged steel case deter vandalism
- Two keys provided for each lock
- Each model fits both left handed and right handed doors


## Product Options

- Keyed alike, master keyed and group keyed options available to provide complete flexibility to match a facility's requirements
- ADA Compliant Keyhead available* (See pg. 18)

*as defined
on pg. 16


## DIMENSIONS



## SPECIFICATIONS

Architectural Specifications: Locks shall be key-operated with 5 pin tumbler cylinder with individual, group, or master keying [specifier must choose keying option]. Two(2) keys per lock and mounting hardware shall be included with each lock. Specify Master Lock \#1710 for deadbolt operation or Master Lock \#1714 for spring bolt operation. For optional master keying, specify Master Lock \#1710MK or Master Lock \#1714MK. For optional group keying, specify Master Lock \#1710GK or Master Lock \#1714GK.

SmoothSpin ${ }^{\text {T" }}$ padlocks bring style and convenience to today's school environment


BlockGuard ${ }^{\circledR}$ Anti-Shim Technology (U.S. Patent No. 8,099,985)

These enhanced combination locks deter shimming, a method of violating a lock by inserting a specially designed shim tool into its latch mechanism. BlockGuard ${ }^{\circledR}$ has unique flat latch technology that actually blocks typical shimming tools from opening the lock - deterring break-ins.

- SmoothSpin ${ }^{\text {TM }}$ provides easy operation - fingertip twist or thumb-turn dialing
- Large numbers and increments makes finding combinations easy
- Durable die-cast zinc body and dial shields locking mechanism from physical attack
- 40 number, three-number dialing provides thousands of possible combinations
- Dial automatically locks under shackle tension to prevent "feeling out" the combination
- Combination automatically scrambles when lock is closed to prevent accidental opening
- Hardened steel shackle resists cutting and prying
- Fits lockers with a padlock eye of at least 5/16" (8mm) diameter
- Key control feature is standard and provides for supervisory access


## DIMENSIONS



## 1502, 1525, 1525EZRC, 1572 \& 1585 Series General Security Combination Padlocks



The world's most popular combination padlocks due to their durability, reliability, convenience and affordability.

## EXCLUSIVE FEATURES

- BlockGuard ${ }^{\circledR}$ Anti-Shim Technology (U.S. Patent No. 8,099,985)

These enhanced combination locks
 deter shimming, a method of violating a lock by inserting a specially designed shim tool into its latch mechanism. BlockGuard ${ }^{\circledR}$ has unique flat latch technology that actually blocks typical shimming tools from opening the lock - deterring break-ins.

- Easy to remember phrase included with each Letter Lock ${ }^{\text {TM }}$
- Hardened steel shackle resists cutting and prying
- Double-reinforced stainless steel case with cold-rolled steel construction shields locking mechanism from physical attack
- 40 number/letter, three-number/letter dialing provides thousands of possible combinations
- Dial automatically locks under shackle tension to prevent "feeling out" the combination
- Combination automatically scrambles when lock is closed to prevent accidental opening
- Fits lockers with a padlock eye of at least 5/16" (8mm) diameter
- Models 1525 and 1585 has an additional feature of key control for supervisory access


## DIMENSIONS



- Colored dials or blue (1506-0620)


## PRODUCT OPTIONS \& ACCESSORIES

- Longer shackle lengths available for special applications


STANDARD


LF


- 1525EZRC Simple Combos ${ }^{\text {TM }}$ for easy-to-dial combinations
Combinations include ONLY the numbers printed on the dial for your lock combination!
Easy to dial, easy to remember!
ADA
- Custom logo or text (only available on $1525 / 1502$ )

- Bumpers - Reduce locker wear/less noise: black (1500-0620), red (1504-0620)
- Combinations in pairs or alike
- Order 2 or more locks with the same combination
- Allows student using multiple locks to use same combination for each lock
- Special back case printing
- Your custom text engraved on lock backs
- Blank dialing instruction tags (1500-0590)
- For administrative redistribution of locks


## Videos available at www.masterlock.com/school/video



# 2002 \& 2010 Series High Security Combination Padlocks 

The highest security combination padlock available, providing three times the security of competitive padlocks.

## WHAT'S IN YOUR LOCKER? <br> Isn't It Time You Upgraded Your Locks?



## SECURE \& PROTECT VALUABLES!

- Electronics
- Cell Phones
- Laptops
- Sports Equipment
- and Much More!


## Product Options

- Short shackle available for recessed handle lockers



## DIMENSIONS



Shackle fits a padlock eye of at least 11/32" (9mm) diameter

Videos available at www.masterlock.com/school/video


## EXCLUSIVE FEATURES

- Dual ball bearing locking mechanisms provides best pry resistance
- Corrosion resistant solid aluminum
- Case hardened boron alloy steel shackles resist cutting
- Pick-resistant 5-pin cylinders 1300 student keys per master key system
- Model A1265 available with 6-pin cylinders 10,000 student keys per master key system
- Model A1105/A1165 available with $1 / 4^{\prime \prime}(6.5 \mathrm{~mm})$ shackle

Solid anodized aluminum body with hardened, chrome plated, and boron alloy steel shackle durability. Rekeyable.

Product Options
DIMENSIONS


- Laser engravable for easy identification
- Available in nine colors


For more information: www.americanlock.com

## 3 and 11 Series Laminated Steel Padlocks



Reinforced laminated steel lock bodies with double lever locking mechanisms and pin tumbler key security.

## EXCLUSIVE FEATURES

- Dual lever locking mechanisms provide extra pry resistance
- Pin tumbler key security: 4 pin cylinders - 248 student keys per master keyed system
- Hardened steel and alloy shackles for extra cut resistance
- Proprietary rustproofing for longer life
- 2 keys provided for each lock

Model 3

- Has a removable key when lock is opened or closed

Model 11

- Key retaining when lock is open

Product Options

- Available in 3 shackle lengths
- Brass shackle option available
- Keyed alike and master key systems available

DIMENSIONS


888-878-9952

## ADA Lock Selection Guide

| Master <br> Lock <br> Product \# | Locker <br> Hinge <br> Orientation | Reduced <br> Physical <br> Abilities | Reduced <br> Cognitive <br> Abilities | Same <br> Function <br> as Model |
| :--- | :---: | :---: | :---: | :---: |
| ADA COMPLIANT BUILT-IN LOCKER LOCKS |  |  |  |  |

## ADA Compliance Defined

Compliant
The Master Lock 1600 ADA Series and 1700 ADA Series Built-in Locks meet the United States Department of Justice "2010 ADA Standards for Accessible Design". This Standard requires $5 \%$ of lockers meet ADA specifications. In addition, these standards state that operable parts, the locks, meet the following requirements:

- Shall be operable with one hand
- Shall not require tight grasping, pinching, or twisting of the wrist to operate
- Shall have a force required to activate of $5 \mathrm{lbf}(22.2 \mathrm{~N})$ maximum

Master Lock ADA Compliant Locker Locks achieve these requirements through the use of a specially designed keyhead and the simple operation of the lock. The large flat keyhead makes the key easy to grip for those with extreme joint pain. For those with clenched fist dexterity, the flat keyhead fits securely between their fingers. The operation of the lock can be achieved by a simple bumping action to the ADA keyhead to both open and close the lock without the need of tight grasping, pinching, or twisting of the wrist. Many of these locks are already in use in the field for ADA applications.
As needs and requirements vary, please consult the local authority regarding use of any of these locks for a specific application.

## ADA <br> Inspired

## ADA Inspired Defined

Master Lock ADA Inspired locks address special needs beyond those outlined in the "2010 ADA Standards for Accessible Design". These portable locks are designed to be easy to use and assist those with physical or cognitive challenges operate a lock independently. All ADA Inspired locks fit most standard lockers.

# PushKey ${ }^{\text {m }} 2650$ Series Portable Padlock 

## The Model 2650 PushKey ${ }^{\text {TM }}$ is a

 groundbreaking portable lock. Simply insert key - no turning!ADA
Inspired

## DIMENSIONS


$\leftarrow 2$ 7/16" $(60.6 \mathrm{~mm}) \rightarrow$



## EXCLUSIVE FEATURES

- ADA Inspired - easy to use
- No key turning
- Flared lock body provides easy grip
- Less than 5 pounds of pull down force needed
- Fits most school lockers
- 4 keys included - 2 with large keyhead covers
- Exclusive key guide directs key to keyway



# 1636MKADA,1676MKADA \& 1695MKADA Series Built-in Combination Locks 



US Patent No. 7,984,630

Wrap Around Latch ${ }^{\text {TM }}$ Technology!

## EXCLUSIVE FEATURES

## 3 Ways to Open Lock!

- Student Key (for ADA student)
- Two keys provided with ADA keyheads
- Key only opens one lock
- Master Key (for supervisors)
- Each master key opens all ADA locks in your system
- Each master key system has between 475-592 key changes
- Combination (for use like other combo locks in your system)
- 5 combinations built in for reuse year after year
- Automatic combination reset once door is shut
- Allows flexibility of using locker for standard use (combination) or ADA use (student key)
- Same look helps mainstream ADA students
- Key code is visible inside keyhead
- Same concealed mounting and rugged metal case as the 1630 (pg. 7), 1670 (pg. 10) and 1690 (pg. 5)


Use 1636MKADA for lift handle lockers.

Works on any locker where 1630 Series locks could be used.

## Use 1676MKADA

 for lift handle, turn handle and single point latch/box horizontal latch lockers Works on any locker where 1670 Series locks could be used.Use 1695MKADA for single point Wrap Around Latch ${ }^{\text {TM }}$ lockers.

Works on any locker where
1690 Series locks could be used.
Options

- Metal dial available to deter vandalism; order number 1636MKMDADA, 1676MKADA or 1695MKMDADA
- Customize with a color - five colors to choose from


Shown Here: 1695MKADA


Shown Here: 1636MKADA

Videos available at www.masterlock.com/school/video


## DIMENSIONS



## SPECIFICATIONS

Architectural Specifications: Locks shall be both key operated and combination operated. Key operation shall use a 5 pin tumbler cylinder with individual and master keying capabilities. Locks shall have five (5) preset combinations. Locks shall have a random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with a printed Control Chart, containing the serial numbers and combinations. For optional one-piece metal dial specify Master Lock number 1636MKMDADA, 1676MKMDADA, or 1695MKMDADA. Add to the front of specifications as follows; For 1636MKADA: Locks shall be built-in combination lock with vertically operating bolt. For 1676MKADA: Locks shall be built-in combination lock with horizontally operating deadbolt. For 1695MKADA: Locks shall be a built-in combination lock with a rotational operating deadbolt latch that locks by wrapping around a stationary latch plate or post.

## Use 1710ADA for single point horizontal latch or lift handle lockers.

Works on any locker where 1710 Series locks could be used.

## EXCLUSIVE FEATURES

- Two keys provided for each lock
- Keys and keyheads are replaceable
- Key code is visible inside keyhead


## Model 1710ADA

- Manual deadbolt locking for horizontal and lift handle latch lockers

Model 1714ADA

- Spring bolt locking mechanism available for box and single point latch lockers

Model 1790ADA

- Designed to tolerate locker misalignment; easier installations and less adjustments for the life of the lock
- Automatic slam shut with secure deadbolt locking for Wrap Around Latch ${ }^{\text {TM }}$ lockers
- Allows flexibility of adapting locker for ADA usage whenever needed
- New latch wraps around a latch plate offering the best and most secure single point latch engagement


## Built-in Keyed Lock Advantages

- High security, 5-pin tumbler cylinder for superior pick resistance
- Concealed mounting \& rugged metal case deter vandalism
- 1710ADA and 1714ADA fits both left handed and right handed doors


## Use 1790ADA for Wrap Around Latch ${ }^{\text {TM }}$ lockers. <br> Works on any locker where 1790 Series locks could be used.



Additional Options

- Keyhead available individually, order \# 1710-43959
- Keyed alike, master keyed and group keyed options available to provide complete flexibility to match a facility's requirements


## DIMENSIONS



## SPECIFICATIONS

[^4]
## Western, Central \& Eastern Locker Lock Regions



## UNMATCHED SERVICE

Master Lock has a nationwide network of local sales representatives, locker and school supply distributors. Our factory-trained sales representatives provide expert planning, product selection, lock management and support services. Master Lock sells through locker
distributors that specialize in locker installation, service and repair. The school supply distributors service educational customers by consolidating multiple, related products.

## COMPLETE SUPPORT

Master Lock provides a printed chart of every lock serial number and combination in an installation. Facility administration can use the printed chart to record locker assignments and the corresponding combination.

## CONTROLLED SECURITY

Security management is crucial to any installation. Therefore, Master Lock registers authorized end users and maintains installation records in an extensive database. These records make it easy to expand your system, eliminate duplicate lock serial numbers within a system and disperse control keys by zip

Or, management can use the combination chart data files and upload the information directly to LockerManagere. Replacement or additional control charts, printed copies or data fileshare available to registered end users.
code to avoid key crossover between schools. Master Lock provides control keys with the original installation of a key controlled lock system. The keys provide quick, supervisory access to any lock in the system. Replacement keys are only available to registered end users, directly from Master Lock.


[^0]:    Architectural Specifications: Locks shall be a built-in combination lock with a rotational operating deadbolt latch that locks by wrapping around a stationary latch plate or post. Once open, re-locking shall operate by simply shutting the door, with no further operator action to lock the lock. Once locked, the latch shall not be moveable until the lock is properly opened. Locks shall have textured lipped dial design for easy-grip-and -pull operation. Locks shall have a 5 pin tumbler cylinder for supervisory key access. Locks shall have five (5) preset combinations. Locks shall have a random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with both a printed Control Chart and disc, containing the serial numbers and combinations. Master Lock \#1690 for lockers hinged on right. For optional one-piece metal dial with non-slip finish specify Master Lock \#1690MD.

[^1]:    Architectural Specifications: Locks shall be built-in combination lock with vertically operating bolt. Locks shall automatically relock on door closure. Locks shall have 5 pin tumbler cylinder for supervisory access. Locks shall have five (5) preset combinations. Locks shall have random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with printed Control Chart of serial numbers and combinations and text file on disc. Master Lock \#1630 for lockers hinged on right. Master Lock \#1631 for lockers hinged on left. For optional one-piece metal dial with non-slip finish specify Master Lock \#1630MD or \#1631MD.

[^2]:    Architectural Specifications: Locks shall be built-in combination lock with horizontally operating spring bolt. Locks shall have textured, lipped dial design for easy-grip-and-pull operation. Locks shall have 5 -pin tumbler cylinder for supervisory access. Locks shall have five (5) preset combinations. Locks shall have random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with printed Control Chart of serial numbers and combinations and text file on disc. Master Lock \#1652 for lockers hinged on right. Master Lock \#1653 for lockers hinged on left. For optional metal, easy-grip-and-pull dial with non-slip finish specify Master Lock \#1652MD or \#1653MD.

[^3]:    Architectural Specifications: Locks shall be built-in combination lock with horizontally operating deadbolt. Locks shall manually unlock and re-lock. Locks shall have 5 pin tumbler cylinder for supervisory access. Locks shall have five (5) preset combinations. Locks shall have random combination change pattern; no sequentially adjacent locks shall have the same combination change pattern. Locks shall be supplied with printed Control Chart of serial numbers and combinations and text file on disc. Master Lock \#1670 for lockers hinged on right. Master Lock \#1671 for lockers hinged on left. For optional one-piece metal dial with non-slip finish specify Master Lock \#1670MD or \#1671MD.

[^4]:    Architectural Specifications: Locks shall be key-operated with 5 pin tumbler cylinder with individual, group, or master keying [specifier must choose keying option]. Two(2) keys, one(1) ADA blue key head, and mounting hardware shall be included with each lock. Specify Master Lock \#1710ADA for horizontal deadbolt latching, Master Lock \#1714ADA for horizontal spring bolt latching, or Master Lock \#1790ADA for rotational deadbolt latching. For optional master keying, specify Master Lock \#1710MKADA, Master Lock \#1714MKADA, or Master Lock \# 1790MKADA. For optional group keying, specify Master Lock \#1710GKADA, Master Lock \#1714GKADA, or Master Lock \#1790GKADA.

