

Steel Cabinet Information

Catalog Number Explanation

E 4 0 M 3 7 2 2 3 6 - 1 6 1 1 AB1C...

<p>Cabinet Type</p> <p>A = Apron Assemblies and Legs B = Open Cupboard Base Cabinet C = All Cupboard Base Cabinet D = All Drawer Base Cabinet E = Drawer & Cupboard Base Cabinet G = Special Purpose Base Cabinet W = Wall Storage Cabinet</p> <p>Door & Drawer Configuration</p>	<p>Cabinet Material</p> <p>M = Plain Steel S = Stainless Steel</p> <p>Cabinet Height</p> <p>Base Cabinets (Nominal Height with Worksurface) 31 = 30" High 34 = 33" High 37 = 35³/₄" High</p> <p>Aprons Full Height Cabinets 4 = 4" High 84 = 84" High</p> <p>Wall Cabinets 24 = 24" High 30 = 30" High 36 = 36" High 47 = 47" High</p>	<p>Cabinet Options (See Cabinet Option list below)</p> <p>Style – Hardware – Material (See Selection list below)</p> <p>Special Configurations L = Reverse Construction/Left Hand Swing</p> <p>Cabinet Length Standard Lengths: 15" – 18" – 21" – 24" 30" – 36" – 42" – 48" 52" – 58" – 60"</p> <p>Cabinet Depth 13 = 12³/₄" Deep 16 = 16" Deep 22 = 22" Deep 28 = 28" Deep Note: Full Overlay Styles add 7/8" to cabinet depth</p>
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Door & Drawer Head Style – Hardware – Material Selections

E 4 0 M 3 7 2 2 3 6 - 1 6 1 1 AB1C...

<p>Door and Drawer Head Style</p> <p>01 = Inset - Square Edge - Bail Pull 11 = Full Overlay - Square Edge - Bail Pull 02 = Inset - Square Edge - Flush Pull 12 = Full Overlay - Square Edge - Flush Pull 14 = Full Overlay - Radiused Edge - Bail Pull 15 = Full Overlay - Radiused Edge - Flush Pull 16 = Full Overlay - Wood - Bail Pull</p>	<p>Pull Type</p> <p>0 = No Option 1 = Rounded Aluminum 2 = Black Wire 3 = White Wire 4 = Stainless Steel Wire 6 = Chrome Plated Wire 8 = Square Aluminum</p> <p>Door & Drawer Head Material</p> <p>0 = Steel 1 = Plain Sliced Red Oak 2 = Plain Sliced White Maple</p>
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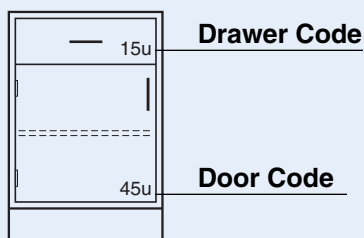
Cabinet Options – (Add to End of Catalog Number)

<p>B – Base Cabinet Castor Option</p> <p>B01 – Swivel w/ brakes B11 – same w/counter balance B02 – Swivel w/o brakes B12 – same w/counter balance B03 – Swivel w/ brakes front B13 – same w/counter balance B07 – Fixed rear – Swivel front B17 – same w/counter balance B08 – Fixed rear – Glides front B18 – same w/counter balance</p> <p>E – 1" Finished Back F – Removable Back H – Label Holders * J – Locks w/ Lock Panels J=Disk Locks J2=Pin Locks * K – Locks w/o Lock Panels K=Disk Locks K2=Pin Locks *</p>	<p>P – Pullout Trays & Pullout Pans</p> <p>P1 – One Pullout Tray - at bottom of cupboard P2 – Two Pullout Trays - center & bottom P3 – One Pullout Pan - at bottom of cupboard P4 – Two Pullout Pans - center & bottom</p> <p>R – 1/8" Tempered Safety Glass T – 100# Full Extension Lineal Ball Bearing Slide U – Toe Space on Base Cabinet Ends U1 – Toe Space on Left End U2 – Toe Space on Right End U3 – Toe Space on Both Ends</p>
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* Furnished on all cupboards and drawers on cabinet. — Lock keying must be specified.

Steel Cabinet Information

Drawer and Cupboard Size Coding



- E40M372215L** _____ 15"L
- E40M372218L** _____ 18"L
- E40M372221L** _____ 21"L
- E40M372224L** _____ 24"L

Base cabinets are designed on a "unit" system to allow maximum flexibility in the selection of drawer and/or cupboard door sizes.

Standing height cabinets (35¾" high) have an opening 60 "units" high. Sitting height cabinets (30" high) have an opening 48 "units" high. ADA height cabinets (33" high) have an opening 54 "units" high. What this means is that any combination of drawer and cupboard door heights equaling 60, 54 or 48 units can be used in a base cabinet.

The adjacent tables indicate the "unit" height and inside clearance of the base cabinets shown in this catalog. Simply match the unit number shown on the cabinet drawers and doors to the appropriate number in the tables.

Drawer Size Codes

"Units" High	Drawer Head Height	Inside Dimensions	
		Clear/Height	Length (Front-to-Back)
6	2 ⁵ / ₈ "	1 ⁹ / ₁₆ "	18"
8	3 ⁹ / ₁₆ "	2 ¹ / ₂ "	18"
9	4"	3"	18"
10	4 ¹ / ₂ "	3 ⁷ / ₁₆ "	18"
12	5 ⁷ / ₁₆ "	4 ³ / ₈ "	18"
15	6 ⁷ / ₈ "	5 ¹³ / ₁₆ "	18"
16	7 ⁵ / ₁₆ "	6 ⁵ / ₁₆ "	18"
20	9 ¹ / ₄ "	8 ³ / ₁₆ "	18"
24	11 ¹ / ₄ "	10 ¹ / ₈ "	18"
3	1 ³ / ₁₆ "	Pull Out Shelf	

Drawer Width I.D. (side-to-side)

Base Cabinet Length	Number of Drawers Across		
	1	2	3
12"	7 ⁵ / ₈ "		
15"	10 ⁵ / ₈ "		
18"	13 ⁵ / ₈ "		
21"	16 ⁵ / ₈ "		
24"	19 ⁵ / ₈ "	7 ⁵ / ₈ "	
30"	25 ⁵ / ₈ "	10 ⁵ / ₈ "	
36"	31 ⁵ / ₈ "	13 ⁵ / ₈ "	7 ⁵ / ₈ "
42"	37 ⁵ / ₈ "	16 ⁵ / ₈ "	
48"	43 ⁵ / ₈ "	19 ⁵ / ₈ "	11 ⁵ / ₈ "

Cupboard Size Codes

"Units" High	Door Height	Inside Dimensions	
		Height (Top-to-Bottom)	Depth (Front-to-Back)
36	16 ¹³ / ₁₆ "	16 ⁵ / ₈ "	20 ¹ / ₂ "
45	21 ¹ / ₁₆ "	20 ⁷ / ₈ "	20 ¹ / ₂ "
48	22 ¹ / ₂ "	22 ¹ / ₄ "	20 ¹ / ₂ "
54	25 ³ / ₈ "	26 ¹ / ₈ "	20 ¹ / ₂ "
60	28 ³ / ₁₆ "	28"	20 ¹ / ₂ "

Door Opening Clearance Width I.D. (side-to-side)

Base Cabinet Length	Number of Drawers Across		
	1	2	3
12"	9"		
15"	12"		
18"	15"		
21"	18"		
24"	21"	9"	
30"	27"	12"	
36"	33"	15"	9"
42"	39"	18"	
48"	45"	21"	13"

Stainless Steel Cabinets

All style 01 cabinets may be ordered as stainless steel. Specify stainless steel by replacing the "M" in the part number with a "S". Example: An C03M372215-0101 would become a C03S372215-0101. When stainless steel is specified, all steel cabinet parts are stainless steel except drawer case channels.

NOTE: Stainless Steel cabinets are available in Style 01 only.

Steel Cabinet Options

Base Cabinet Caster Option

Base Cabinet Caster Option adds casters and a finished back to the base cabinet. Five caster styles are available and all are available with optional counter balance weight for cabinets that may be top heavy when loaded and/or prone to tipping when opened.

Swivel Casters

adds four (4) swivel casters and a flush finished back. Available with or without counter balance weight.

- B01** – 4" Swivel Casters with brakes
- B11** – 4" Swivel Casters with brakes – with counter balance weight
- B02** – 4" Swivel Casters w/o brakes
- B12** – 4" Swivel Casters w/o brakes – with counter balance weight
- B03** – 4" with brakes at front only
- B13** – 4" with brakes at front only – with counter balance weight

Fixed and Swivel Casters

adds two (2) fixed 4" casters at the rear and two locking swivel casters at the front, and a flush finished back. Available with or without counter balance weight.

- B07** – Fixed rear casters, locking front swivel casters
- B17** – same as above except with counter balance weight

Fixed Casters and Glides

adds two (2) fixed 4" casters at the rear and two (2) adjustable glides at the front, and a flush finished back. Available with or without counter balance weight.

- B08** – Fixed rear casters, front adjustable glides
- B18** – same as above except with counter balance weight

To specify Casters, add **B__** to the end of the cabinet number.

Example: **E40M372236-0101B17**
(Available on base cabinets only.)

1" Finished Back

When a cabinet will be installed away from a wall so that its back is exposed to view, a 1" deep finished back may be added. Finished backs add 1" to the overall depth of the

cabinet. Finished backs may be specified for base cabinets, full height cabinets or wall cabinets.

To specify Finished Back, add **E** to the end of the cabinet number.

Example: **E40M372236-0101E**

Removable Back

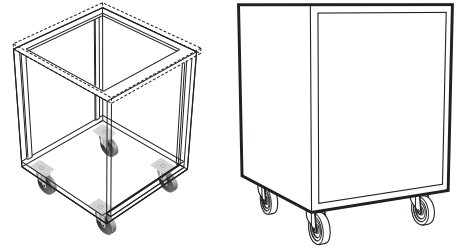
Drawer Cabinets and all-drawer sections of Cupboard and Drawer Cabinets are furnished standard without backs. The same removable back that is used in Cupboard Cabinets may be added when required.

Removable Back option is only available for Drawer Cabinets and E05, E42, E43, E44, E45, E62, E63, E64, and E65 base cabinets.

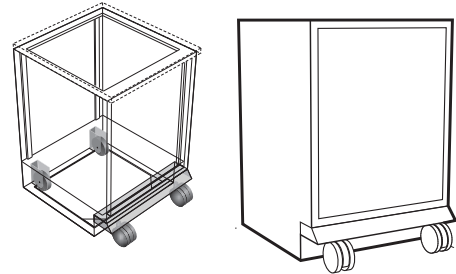
To specify Removable Back, add **F** to the end of the cabinet number.

Example: **D30M372236-0101F**

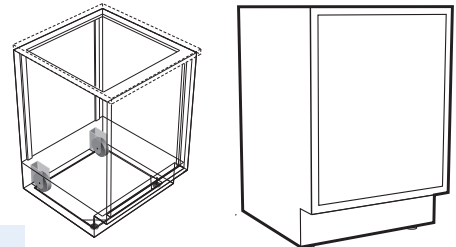
Option B



B01 – B11 – B02 – B12 – B03 – B13
Caster Option

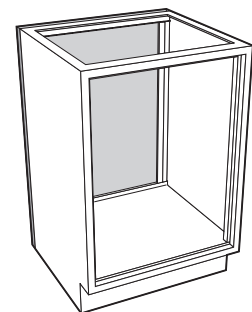


B17 & B17 Caster Option

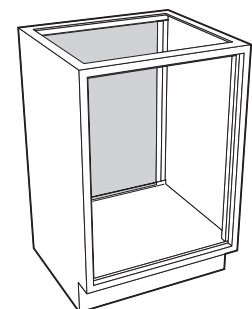


B08 & B18 Caster Option

Option E



Option F



Steel Cabinet Options

1/8" Tempered Glass

Option R

Replaces the standard 1/8" float glass in glazed door wall, counter mounted and full height cabinets with 1/8" Tempered Glass.

To specify Tempered Glass, add **R** to the end of the cabinet number. Example: **W20M371336-0101R**

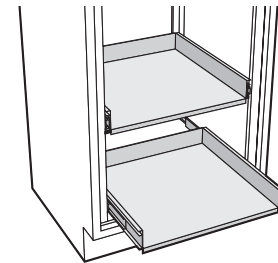
Pullout Trays & Pans

Option P

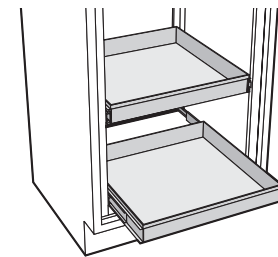
- P1** – One Pullout Tray - at bottom of cupboard
- P2** – Two Pullout Trays - center & bottom
- P3** – One Pullout Pan - at bottom of cupboard
- P4** – Two Pullout Pans - center & bottom

Pullout Trays and Pans are fabricated from 18 gauge cold rolled steel and are mounted on 100 lb. capacity lineal ball bearing full-extension slides. Both have 2³/₈" high sides and back. Trays are open at the front while pans are enclosed on all four sides. Each is available in two configurations: one tray or pan mounted at bottom of cupboard; or two trays or pans mounted at bottom and in center of cupboard. When pullout trays or pans are added, the adjustable shelf is omitted.

Pullout Trays and Pans are available for base cabinets only.



Pullout Tray



Pullout Pan

To specify a Pullout Tray, add **P1** or **P2** to the end of the cabinet number.

Example: **E40M372236-0101P2**
(Available for base cabinets only.)

To specify a Pullout Pan, add **P3** or **P4** to the end of the cabinet number.

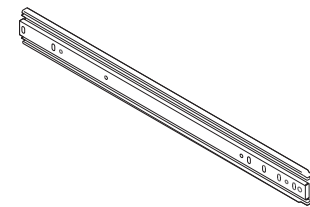
Example: **E40M372236-0101P3**
(Available for base cabinets only.)

Full Extension Slides

Option T

Full extension ball bearing drawer slide with cushioned in and outstops and positive drawer hold-in detent. Loading capacity of 100 lbs. Replaces standard 3/4 extension

slides on all drawers in cabinet when T option is specified.



To specify Full Extension Slide, add **T** to the end of the cabinet number.

Example: **E40M372236-1011T**

Toe Space on Cabinet Ends

Option U

When cabinets are used at the end of center benches and in some other special applications, they may require a toe space on one or both

ends of the cabinets. These toe spaces match the toe space at the front of the cabinets and may be added to the left, right, or both ends.

- U1** – Toe Space on Left End
- U2** – Toe Space on Right End
- U3** – Toe Space on Both Ends

To specify End Toe Spaces, add **U_** to the end of the cabinet number.

Example: **E40M372236-0101U2**
(Available for base cabinets only.)

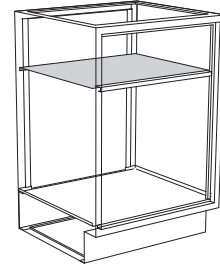
Steel Cabinet Options

Locks with Lock Panels Locks without Lock Panels

Option J Option K

All cabinets may be ordered with locks by specifying the K option. In addition, base cabinets may be specified with the J option to add lock panels. Lock panels are

installed between drawers and/or drawers and cupboards to provide additional security when the locks on a cabinet are keyed different.



Lock Panel

Locks Types

Cabinet locks are available in two types. Disk Tumbler which offers medium security, and Pin Tumbler which offer a higher level of security. Pin Tumbler also allows more keying arrangements. Both are fabricated with die cast sleeves and cylinders

with a satin nickel face and zinc plated steel cams. Both locks use the same sleeve and cam assembly allowing the lock cylinder to be removed and switched after the lock has been installed. All locks are furnished with two keys unless otherwise specified.

Disk Tumbler Locks

Security: Medium

Keying: Different, Alike, Alike in Sets, Masterkeyed

Key

Changes: Up to 2000

Master Key

Changes: Up to 10

Pin Tumbler Locks

Security: Medium-High

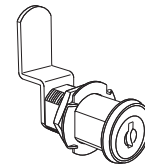
Keying: Different, Alike, Alike in Sets, Masterkeyed, Grand-masterkeyed, Sub-masterkeyed, Mason Keyed

Key

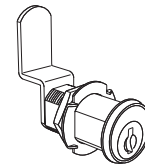
Changes: Up to 2000

Master Key

Changes: Up to 52



Disk Tumbler Lock
(Medium Security)



Pin Tumbler Lock
(Higher Security)

J – Disk Locks with Lock Panels
K – Disk Locks w/o Lock Panels

J2 – Pin Locks with Lock Panels
K2 – Pin Locks w/o Lock Panels

Lock schedule with keying arrangement must be furnished when locks are specified. See page 9 & 10 for keying arrangement diagrams, and page 78 & 79 for sample lock schedules.

To specify Locks without Lock Panels, add **K** or **K2** to the end of the cabinet number.

Example: **E40M372236-0101K2**
(Added to all cupboards and drawers.)

To specify Locks with Lock Panels, add **J** or **J2** to the end of the cabinet number.

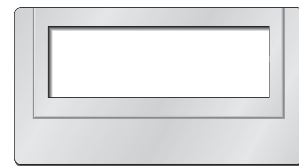
Example: **E40M372236-0101J**
(Added to all cupboards and drawers.)

Label Holders

Option H

The H Option adds the F-0260-00 aluminum Label Holder to the upper right hand corner of each drawer head and to the center, 4" down on each door on the cabinet. Overall

size is 3" x 1⁵/₈" and holds a 2¹/₂" x 1¹/₈" card. (Label holder is placed on right hand door only of double door cupboards.)



One-half Actual Size

To specify Label Holders, add **H** to the end of the cabinet number.

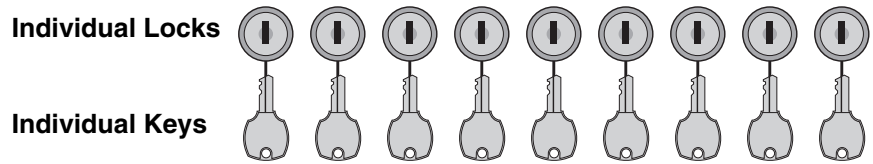
Example: **E40M372236-0101H**
(Added to all cupboards and drawers.)

Lock Keying Options

Keyed Different

Disk Tumbler Locks: Available
Pin Tumbler Locks: Available

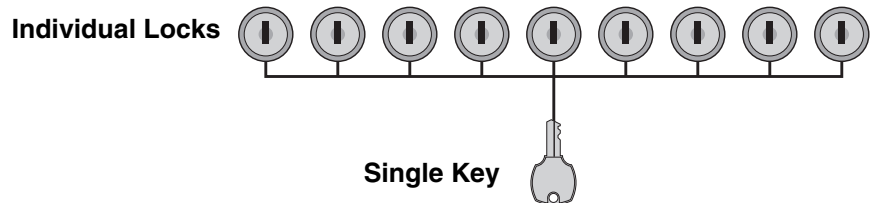
All locks are keyed different from each other with individual keys for each lock. No key will open more than one lock.



Keyed Alike

Disk Tumbler Locks: Available
Pin Tumbler Locks: Available

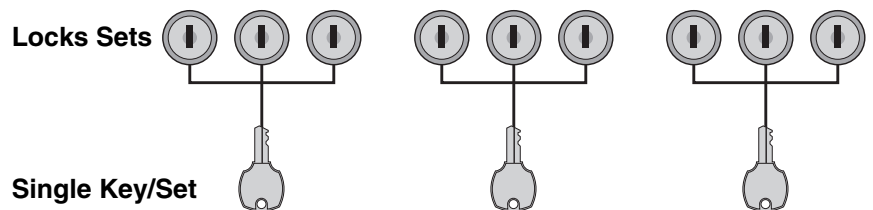
All locks are keyed alike. One key will open all locks.



Keyed Alike in Sets

Disk Tumbler Locks: Available
Pin Tumbler Locks: Available

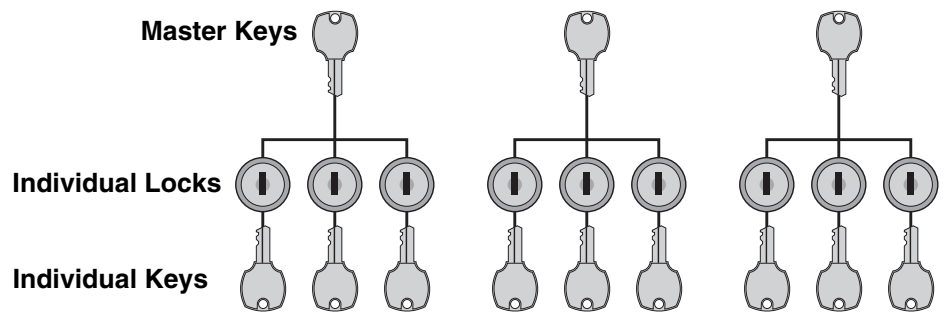
Locks are grouped into sets, with as many locks as needed in each set. All locks in a set can be opened by a single key, but that key can open no other locks. No key will open all locks.



Master Keyed

Disk Tumbler Locks: Available
Pin Tumbler Locks: Available

All locks are keyed different from each other with individual keys for each lock. Master key provided that can open all locks in the set. Multiple sets are available, but no key can open all locks in all sets.

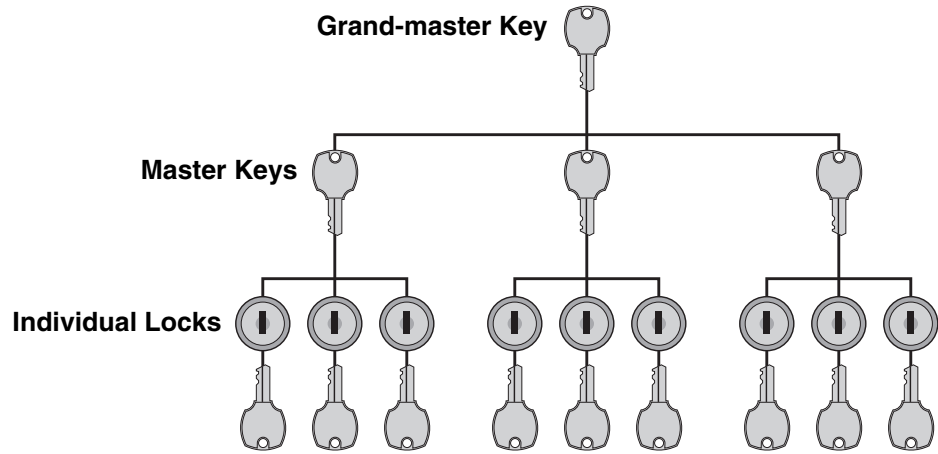


Lock Keying Options

Grand-masterKeyed

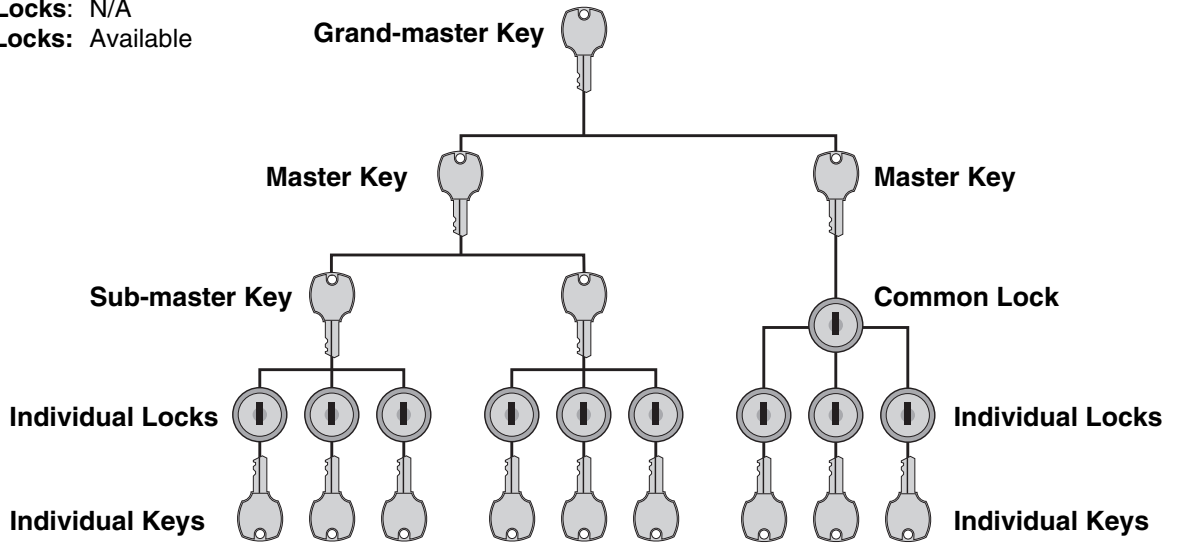
Disk Tumbler Locks: N/A
Pin Tumbler Locks: Available

All locks are keyed different from each other with individual keys for each lock. Master key provided that can open all locks in the set. Multiple sets are available, with Grand-master key that can open all locks in all sets.



Sub-masterKeyed & Mason Keyed

Disk Tumbler Locks: N/A
Pin Tumbler Locks: Available



Sub-masterkeyed

All locks are keyed different from each other with individual keys for each lock. Sub-master key provided that can open all locks in sub-set. Multiple sub-sets are available, with Master key that can open all locks in all sub-sets. Multiple sets are available, with Grand-master key that can open all locks in all sets and sub-sets.

Mason Keyed

Locks are keyed different from each other with individual keys for each lock. Each individual key can also open all common locks in set. Master key provided that can open all locks in set. Multiple sets are available with Grand-master key that can open all locks in all sets.