

V3REFURBISH MANUAL

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DRAWER REMOVAL

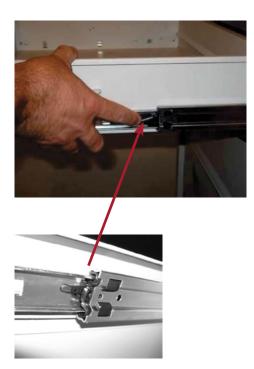
1. Lock front casters by pushing caster levers down with the front of your foot.



2. Fully extend the drawer to be removed.



3. Locate the release tabs on the slides. Push the right tab down and the left tab up. Hold the tabs in the pushed (down/up) position and pull the drawer from the cart.



DRAWER INSTALLATION

Extend slides out of the cart.



VERY IMPORTANT: Move the ball bearings to the very front of the slide.

WRONG POSITION.

CORRECT POSITION -



- 2. Insert the drawer left and right male section of the slide into the female section of the slide. Make sure that the male section feeds into the ball bearings. If this is NOT completed before attempting to push the drawer closed the slide may be damaged.
- 3. Push the drawer evenly into the cart until it is in the closed position.

IMPORTANT: Do not force the drawer closed. It is normal to feel resistance from the point when the drawer is half closed until the closed position.

If you feel the drawer stopping (not resistance), remove and re-insert the drawer confirming the ball bearings are at the very front of the slide.



DRAWER FRONT REMOVAL & INSTALLATION

Tools needed: Phillips Head Screwdriver

1. Open the drawer. Remove the handle by removing the screws on the inside front of the drawer. Set aside the handle and scrrews. If you have two (2) knob type handles, they must both be removed.



2. Remove the old drawer front, by slightly lifting the top lip and pulling forward. When the top clears the front of the drawer it will disengage from the bumpouts on the bottom.



3. Place the new drawer front on the top edge of the drawer.



4. Slide the bottom of the new drawer front under the bottom of the drawer. Press firmly until the holes in the bottom of the drawer front engage the bumpouts on the bottom of the drawer.

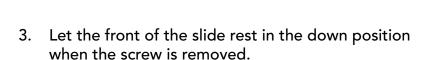


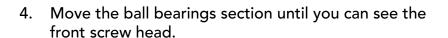
5. Make sure the holes for the handle are aligned in both the drawer and the new drawer front.
Insert the two (2) screws through the threaded holes in the drawer and drawer front. Place the handle back on and tighten the screws.

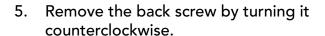
SLIDE REMOVAL & INSTALLATION

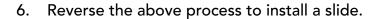
Tools needed: Phillips screwdriver

- 1. Remove the drawer (see pg 3).
- 2. Move the slide out until the front screw is exposed. Remove the screw by turning counterclockwise.

















SIDE SHELF REMOVAL

- 1. Remove the top drawer (see page 3).
- 2. Pull out the side shelf until it stops
- Reach inside the cart on the right-hand side and find the two buttons.
- 4. Depress and hold both the buttons in as you pull the side shelf out. You will feel it slip into the safety position.
- 5. Again, depress and hold the button in as you pull out the side shelf. NOTE: Be careful as you pull the shelf out as it will fall free from the cart.





SIDE SHELF INSTALLATION

- 1. Remove the top drawer (see page 3).
- 2. Pull out the side shelf until it stops
- 3. Reach inside the cart on the right-hand side and find the two buttons.
- 4. Depress and hold both the buttons in as you pull the side shelf out. You will feel it slip into the safety position.
- 5. Again, depress and hold the button in as you pull out the side shelf. NOTE: Be careful as you pull the shelf out as it will fall free from the cart.





CASTER REMOVAL & INSTALLATION

Tools needed: 3/8" or Adjustable Wrench

- 1. Remove all drawers from cart. With two or more people, carefully lay the cart on its back. Replace the proper caster in the proper position:
 - Two front casters are braking. They are identified by light gray levers.
 - Back right caster is tracking. It is identified by the dark gray lever.
 - Back left caster is a swivel. It does not have a lever.
- 2. Using a 3/8" or adjustable wrench, turn the four bolts holding the caster plate counterclockwise until the plate can be removed.
- 3. To install a caster reverse the process.





BEST LOCK CORE REMOVAL & INSTALLATION

Tools needed: WHC2 Control Key

- 1. Insert the WHC2 Control Key into the lock, turn clockwise approximately 1/8 of a turn and pull.
- 2. Reverse the above process to install core.



REMOVE LOCK HOUSING SPACER

Tools needed: WHC2 Control Key and Ordinary Paperclip

CORE DOESN'T INSERT COMPLETELY IN THE LOCK BODY

1. Remove the lock core by inserting the WHC2 Control Key into the lock, turn clockwise approximately 1/8 of a turn and pull.

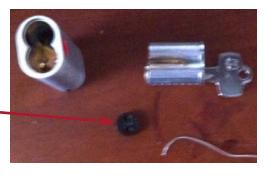


2. Inspect the inside of the lock body for a small circular plastic spacer. The core will fit once the spacer is removed.

Reshape a paperclip so it will reach behind the small circular plastic spacer.



3. Gently pull the spacer out. -



4. Reinsert the core.



CABINET LOCK REMOVAL

Tools needed: Phillips Screwdriver

- 1. Remove top drawer (see Page 2).
- 2. Lock the cabinet by pushing the lock in until you feel it latch.



- 3. Remove the two (2) small screws in the lock link.
- 4. Unlock the cart.



5. Pull the lock assembly from cart.





CABINET LOCK INSTALLATION

Tools needed: Phillips Screwdriver

 Snap the plastic ring onto the front of the lock chamber, or make sure the existing one is secure.



2. Insert the lock assembly into the lock chamber, with the brass button on the top.

Make sure the lock link goes through the slot in the back of the lock chamber.



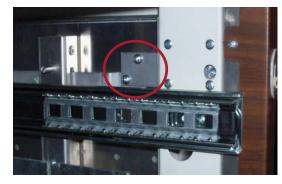
3. Push the brass pin down and push the lock assembly into the locking position.



4. Line up the holes in the lock link with the matching holes in the lock bar.



5. Insert two (2) Pan Head Phillips Screws 8-32 x 3/8.



INTERNAL NARC LID REMOVAL

Tools needed: Pliers & Phillips Screwdriver

1. Remove the drawer above the Narc drawer (see p.3) Remove the Narc drawer (see p.3)



2. Remove the 4 (four) Phillips Screws on the bottom of the internal narc lid and remove the lid.

NOTE: The lid may need a gentle nudge or bump to get it to move. It is a very tight installation.



LOCK BAR REMOVAL

Tools needed: Phillips Screwdriver

- 1. Remove all drawers (see p. 2)
- 2. Remove cabinet lock (see p. 10)
- 3. Remove slides on the right hand side, facing the cart front (see p. 6)

Picture to the right shows drawers, cabinet lock and right hand slides removed.



- 4. Remove the two (2) lock bar guides by removing the two (2) screws in each one (Lock bar guides are what supports the lock bar).
- 5. Remove both the upper lock bar retainers by removing the two (2) screws in each one.

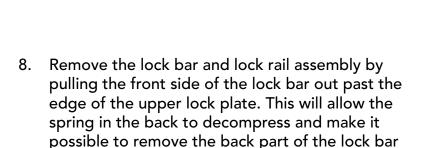


6. Remove both the lower lock bar retainers by removing the two (2) screws in each one.



LOCK BAR REMOVAL cont.

7. Remove the center screw in the lock rail and lock bar.







LOCKING PIN INSTALLATION

Tools needed: Flat Screwdriver Parts needed: Locking pin

from the slot.



1. Screw the new lock pin into the appropriate pre-threaded hole in the lock rail.



NARC BOX REMOVAL & INSTALLATION

Tools needed: Phillips Screwdriver

1. Open Narc Box. Remove the two screws in the back of the box and remove the box from the drawer.

To install a Narc Box, place it in the drawer on the right hand side so that it lines up with the two threaded openings. Screw it to the back of the drawer to secure it.



NARC BOX HINGE REMOVAL & INSTALLATION

Tools needed: Small Adjustable Wrench

1. Remove the eight nuts on the hinge. Remove the hinge.

To install the hinge, reverse the above process.



NARC BOX/DRAWER LOCK REMOVAL

Tools needed: Phillips Screwdriver

1. Remove four screws. Remove the lock.

To install the lock, reverse the above process.



PANEL REMOVAL

Tools needed: Phillips Screwdriver

- 1. Remove all drawers (see p. 3)
- 2. Remove corner bumpers (four screws each)
- 3. Completely remove cabinet lock (see p. 10)
- 4. Remove the side shelf (see. p. 6)



5. Remove screws from panels. Go through the holes in the frame to remove the screws located in the back of the panels.



6. Remove top. Be careful not to let the back fall off when the top is removed.



EMAR ARM INSTALLATION (Plastic Top)

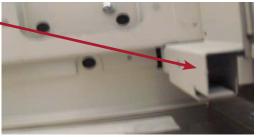
Tools needed: Black Marker, Power Drill, Phillips Screwdriver, 1-1/8" Hole Saw, 1/4-20 Tap

NOTE: Be sure to coordinate these instructions with your emar installation instructions. No additional bracing is needed since the cart frame is manufactured with strength to accommodate the EMAR Arm.

- Remove the top drawer (see p. 2)
 Note: You may need to remove additional drawer(s) if you need more space to work
- 2. Remove the side shelf (see p. 6)



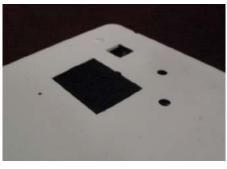
3. Locate the square tube inside the rear corner of the cart. Using the black marker, carefully mark the approximate shape of the tube on the underside of the cart top.



4. Pull off the cart top
(You may feel some resistance because it is attached by velcro)



5. Cut out the square hole you marked on the underside of the top by drilling a pilot hole then filing to 3/4" square.



Replace the top on the cart.



EMAR ARM INSTALLATION (cont.)

7. Knock out or drill out the hole in the rear cart skin (if drilling, us 1/4" drill bit).



8. Remove the post from the base of the Ergotron LX Desk Mount LCD Arm (pictured from back)



9. Loosen the two (2) screws in the back of the base with the allen wrench included.

Unscrew the post from the square base. (Note: this may be easily accomplished by fastening it to a solid surface)



10. Locate the arm mount.

11. Screw the post into the arm mount.





EMAR ARM INSTALLATION (cont.)

12. Insert the square tube of the arm mount through the square hole in the cart top and into the cart.



13. Insert the Pan Head Phillips Machine Screw $1/4-20 \times 1/5$ " through the flat 1/4" washer and into the hole in the back of the cart.

Screw in to secure the arm mount.

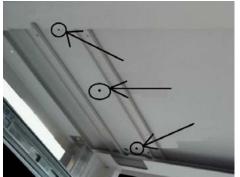


Wood Top Replacement

Tools needed: Screwdriver

- Remove at least the top two drawers (see p. 2)
 Note: You may need to remove additional drawer(s) if you need more space to work
- 2. Remove the side shelf (see p. 6)
- 3. Locate the holes in the underside of the cart as shown. There are two (2) in the left side and three (3) on the right side.





4. Line up the holes in the bottom of the wood top with the rivet head on the top of the cart.



5. Using the screws provided, attach the wooden top to the cart, through the existing holes identified in Step 3.



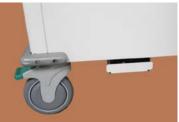
6. Re-install the drawers.

ELOCK BATTERY REPLACEMENT

1. Find the small slide-out battery drawer on the lower left of the backside of the cart.

This small drawer contains six (6) D batteries.





2. Open the drawer with a gentle pull.



- 3. Remove the old batteries and properly dispose of them.
- 4. Install six (6) new D batteries. Be sure to install them in the correct orientation.



5. Gently close the drawer.



ELOCK CIRCUIT BOARD REPLACEMENT

Tools needed: Phillips Screwdriver

- Remove the bottom drawer.
 (You may need to remove additional drawers to have room to work, depending on the configuration of your cart)
- 2. Locate the Elock Circuit Board inside the lower right hand side of the cart.



3. Carefully unplug all the wires that are connected to the circuit board

Note: We recommend taking photos of the board prior to removing the wires so that you have reference of how to reattach them to the new circuit board



4. Remove the four (4) Phillips Head Screws on the corners of the circuit board.

Set the screws aside in a safe place — you will need them to attach the new circuit board.



5. Remove the circuit board from the mounting plate.



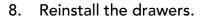
ELOCK CIRCUIT BOARD REPLACEMENT cont.

Tools needed: Phillips Screwdriver

6. Place the new circuit board on the mounting plate, making sure it is in the proper orientation.

Secure with the four (4) Phillips Head Screws you removed earlier.











ELOCK KEYPAD REPLACEMENT

Tools needed: Drill, 1/8" Drill Bit, Rivet Gun

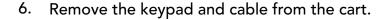
 Remove the upper drawer underneath the keypad. (You may need to remove additional drawers to have room to work, depending on the configuration of your cart)

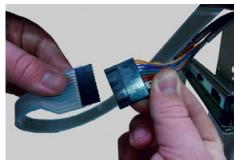


- 2. Locate the metal plate on the top right side of the cart. This plate covers and protects the keypad cable and connector.
- 3. Using a drill and 1/8" drill bit, remove the rivets holding the plate in place. Remove the plate and set it aside.
- 4. Locate and disconnect the large black connector for the keypad cable.



5. Remove the keypad from the bezel on the front of the cart. You may need to gently clean/scrape any remaining glue residue.









ELOCK KEYPAD REPLACEMENT cont.

7. Install the new keypad.
Insert the connector and ribbon through the hole in the bezel.



8. Connect the large black connectors.

Warning: If the lights come on, on the new keypad, the connector has been put together backwards. Disconnect, turn one side over and try connecting them again.





9. Once connected correctly tuck the connector back and attach the metal plate back to the top inside of the cart using 1/8" grip rivets or sheet metal screws (not supplied).



10. Remove the back covering on the keypad and carefully attach it to the bezel, making sure to push any remaining ribbon cable inside the slot.



11. Replace the drawer(s) removed in Step 1.



ELOCK MOTOR REPLACEMENT

Tools needed: Phillips Screwdriver, Crescent Wrench

Remove the bottom drawer.
 (You may need to remove additional drawers to have room to work, depending on the configuration of your cart)



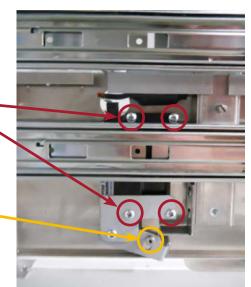
2. Locate the motor.

**If you have a small, medium or large cart (one stack of drawers) the motor is located near the bottom right side of the cart, behind the lowest drawer slide.

**If you have an XL cart (two stacks of drawers) the motor is located near the bottom behind the center post, behind the lowest drawer slide.



3. Remove and retain the four (4) Phillips Head Screws from the motor. There are two on top of the motor and two on the bottom.



4. Remove and retain the shoulder screw from the bottom of the motor.

NOTE: In some older carts these screws have a nut on the back of the lock plate. Newer carts have AVKs.

ELOCK MOTOR REPLACEMENT

5. With all five (5) screws removed you can now tip the motor slightly to the left and carefully unplug the cable from the upper left corner of the motor.

NOTE: If you need additional space to work you can remove the drawer slide.



6. Gently maneuver the motor out of the sheet metal parts and out from behind the drawer slide.

You can discard the old motor.



7. With the new motor orientated as shown to the right, gently maneuver it behind the drawer slide and onto the sheet metal parts.

- 8. Plug the cable back into the upper left corner.
 Secure the motor with the five (5) screws you removed earlier.
- 9. Reinstall any drawer slide(s) and drawer(s) that were removed.





REPLACEMENT PARTS

PART #	DESCRIPTION	QTY.	CART VERSION
CP-2	Replacement Caster Package (6" Casters)	Set	All
CP-1	Replacement Caster Package (5" Casters)	Set	All
M12982A7	5" Caster with Brake	Each	All
Y700069A7	5" Tracking Caster	Each	All
M12983A7	5" Swivel Caster	Each	All
63-1200	Double-sided Foam Tape	Foot	All
T19557	Waste Bin Bracket (no hardware)	Each	V1 & V2
PDRDTNT-1	Drawer Detents with Rivets (one pair)	Each	V1 & V2
PSMTOP-1	SM Gray Plastic Top	Each	All
PMEDTOP-1	MED Gray Plastic Top	Each	All
PLGTOP-1	LG Gray Plastic Top	Each	All
PXLTOP-1	XL Gray Plastic Top	Each	All
PSMWDTOP-1	SM Maui Granite Top (pre-drilled with screws)	Each	All
PMEDWDTOP-1	MED Maui Granite Top (pre-drilled with screws)	Each	All
PLGWDTOP-1	LG Maui Granite Top (pre-drilled with screws)	Each	All
PXLWDTOP-1	XL Maui Granite Top (pre-drilled with screws)	Each	All
PSLIDELS-1	V2 Complete Slide, Left (rivets & screws)	Each	V1 & V2
PSLIDERS-1	V2 Complete Slide, Right (rivets & screws included)	Each	V1 & V2
PSLIDEKIT-3	V3 Complete Auto-Close Slide, Left (rivets & screws included)	Each	V3
P-NARCBOX	Narcotics Box for Phoenix LTC Carts (single wide)	Each	All
P-NARCDSP	Narcotics Box for Phoenix LTC Carts (DisPil Package)	Each	All
P-NARCBOX	Narcotics Box for Phoenix LTC Carts (single wide)	Each	All
T19706A3	Exchange Tray for XL Cart	Each	All
T19706A4	Exchange Tray for L Cart	Each	All
P-WASTEBIN-CRM	Waste Bin with Lid - Cream	Each	All
P-WASTEBIN-D	Waste Bin with Lid/Bracket LTC - DK	Each	All
P-WASTEBIN-L	Waste Bin with Lid/Bracket LTC - LT	Each	All
P-WASTEBIN-M	Waste Bin with Lid/Bracket LTC - MED	Each	All
P-WASTEBIN-O	Waste Bin with Lid, LTC - Oak Wood	Each	All
P-WASTEBIN-W	Waste Bin with Lid, LTC - Walnut Wood	Each	All
P-WASTEBIN-Y	Waste Bin with Lid, LTC - Cherry Wood	Each	All
M14045	White Plastic Lock Bushing, LTC Cart	Each	V1 & V2
41-THB-8-10	Thumb Screws	Each	All
43-FLT-M8-10	Washer for Horizontal Best Push Bar	Each	V1 & V2
46-1070	E-Clip 5/16 5133-31 (for horizontal best push bar ONLY)	Each	V1 & V2
49-1475	Lock Bar Spring	Each	All
YM12991	Phoenix Bubble Label	Each	All
EMAR KIT	Screws & Washers for Ergotron Arm	Each	All

REPLACEMENT PARTS cont.

PART #	DESCRIPTION	QTY.	CART VERSION
40-1690	Slide Rubber Retention Insert	Each	V1 & V2
T19557	Trash Can Bracket (does not include thumb screws)	Each	V1 & V2
44-AVK-ALS4-832-80	AVK for Drawers	Each	V1 & V2
44-AVK-AA170	AVK Fastener Manual Install Tool	Each	V1 & V2
44-AVK-AA271-420	AVK Fastener Install Set 1/4-20	Each	V1 & V2
44-AVK-AA271-832	AVK Fastener Install Set 8-32	Each	V1 & V2
46-1040	E-Clip .25 (for lock pin on vertical lock bar only)	Each	V1 & V2
M14049	Lock Pin for Single Drawer Set (SM, MED & LG Shell)	Each	V1 & V2
M14049A6	Lock Pin (V3 - Right of Drwr)	Each	V1 & V2
M14049A7	Lock Pin (V3 - Left of Drwr)	Each	V1 & V2
M14049A8	Lock Pin, AVK Left	Each	V1 & V2
M14049A9	Lock Pin (Special 4" Drawer)	Each	V1 & V2
40-2090	Drawer Catch (2 per drawer)	Each	V1 & V2
48-1030	Rivets for Drawer Catch (8 per drawer)	Each	V1 & V2
M10191	Drawer Handle - Silver Knob (2x per drawer)	Each	All
M10195	Drawer Handle - Silver - Small Cart (1x drawer)	Each	All
M10193	Drawer Handle - Silver - Medium Cart (1x drawer)	Each	All
M10197	Drawer Handle - Silver - Large Cart (1x per drawer)	Each	All
M10196	Drawer Handle - Silver - Small side of XL Cart (1x per drawer)	Each	All
M10193	Drawer Handle - Silver - Wide side of XL Cart (1x per drawer)	Each	All
M14056-A	Hinge, Narc Box w/springs, screw on	Each	All
Y700209A3	DisPill Divider	Each	All
56-2080	Corner Bumpers, Gray (no hardware)	Each	All
56-2082	Corner Bumpers, Brown (no hardware)	Each	All
41-PHMS-10-75	Screws for Corner Bumpers	Each	All
92-1000	Phoenix LTC Chain	Each	All
46-1220	Snap Button Clip, .375 HD Solid SS	Each	V1 & V2
28-1556	Touch Up Paint, Cream Texture	Each	V1 & V2
A17096A6	Pull Out Side Shelf (also order 46-1220)	Each	All
A17096A9-CRM	Pull Out Side Shelf for MED, LG, XL Cart (also order 46-1220 & F-0216)	Each	V3
A17096A9-DK	Pull Out Side Shelf for MED, LG, XL Cart (also order 46-1220 & F-0216)	Each	V3
A17096A9-MED	Pull Out Side Shelf for MED, LG, XL Cart (also order 46-1220 & F-0216)	Each	V3
A17096A9-WNT	Pull Out Side Shelf for MED, LG, XL Cart (also order 46-1220 & F-0216)	Each	V3
A17096A8-CRM	Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
A17096A8-DK	Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
A17096A8-MED	Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
A17096A8-WNT	Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3

REPLACEMENT PARTS cont.

PART #	DESCRIPTION	QTY.	CART VERSION
	3" Drawer MD Shell - Wood	Each	
	4" Drawer MD Shell - Wood	Each	
	6" Drawer MD Shell - Wood	Each	
	9" Drawer MD Shell - Wood	Each	
	12" Drawer MD Shell - Wood	Each	
	3" Drawer LG Shell - Wood	Each	
	4" Drawer LG Shell - Wood	Each	
	6" Drawer LG Shell - Wood	Each	
	9" Drawer LG Shell - Wood	Each	
	12" Drawer LG Shell - Wood	Each	
	3" Drawer RH XL Shell - Wood	Each	
	4" Drawer RH XL Shell - Wood	Each	
	6" Drawer RH XL Shell - Wood	Each	
	9" Drawer RH XL Shell Narc Lock & Lid - Wood	Each	
	12" Drawer RH XL Shell - Wood	Each	
V2 REPLACEMENT	SKINS		
CREAM			
T19660A2-CRM	V2 RH Panel MED & LG, Cream Texture	Each	V2
T19660A3-CRM	V2 RH Panel XL, Cream Texture	Each	V2
T19659-CRM	V2 LH Panel MED, LG & XL, Cream Texture	Each	V2
T19658A1-CRM	V2 Back Panel MED, Cream Texture	Each	V2
T19658A2-CRM	V2 Back Panel LG, Cream Texture	Each	V2
T19658A3-CRM	V2 Back Panel XL, Cream Texture	Each	V2
T19534A5-CRM	V2 Column Cover	Each	V2
WOOD			
T19660A2-XXX	V2 RH Panel MED & LG, Wood (Specify Color)	Each	V2
T19660A3-XXX	V2 RH Panel XL, Wood (Specify Color)	Each	V2
T19659-XXX	V2 LH Panel MED, LG & XL, Wood (Specify Color)	Each	V2
T19658A1-XXX	V2 Back Panel MED, Wood (Specify Color)	Each	V2
T19658A2-XXX	V2 Back Panel LG, Wood (Specify Color)	Each	V2
T19658A3-XXX	V2 Back Panel XL, Wood (Specify Color)	Each	V2
T19534A5-XXX	V2 Column Cover, Wood (Specify Color)	Each	V2

REPLACEMENT PARTS cont.

PART #	DESCRIPTION	QTY.	CART VERSION
V3 REPLACEMENT	SKINS		
CREAM			
T19658A7-CRM	V3 Large Back Panel, Cream	Each	V3
T19659A5-CRM	V3 SM, MED, LG & XL Left Side Panel, Cream	Each	V3
T19660A7-CRM	V3 SM, MED & LG Right Side Panel, Cream	Each	V3
T19658A6-CRM	V3 MED Back Panel, Cream	Each	V3
T19534A7-CRM	V3 XL Front Column Cover, Cream	Each	V3
T19658A8-CRM	V3 XL Back Panel, Cream	Each	V3
T19660A8-CRM	V3 XL Right Panel, Cream	Each	V3
WOOD			
T19658A7-XXX	V3 Large Back Panel, Wood	Each	V3
T19658A5-XXX	V3 SM, MED, LG & XL Left Side Panel, Wood	Each	V3
T19660A7-XXX	V3 SM, MED & LG Right Side Panel, Wood	Each	V3
T19658A6-XXX	V3 MED Back Panel, Wood	Each	V3
T19534A7-XXX	V3 XL Front Column Cover, Wood	Each	V3
T19658A8-XXX	V3 XL Back Panel, Wood	Each	V3
T19660A8-XXX	V3 XL Right Panel, Wood	Each	V3
V3-LOCKFIX	Parts to fix original V3 locking issues	Each	V3

	PART #	DESCRIPTION	QTY.	CART VERSION
	40-2230	Best Core, 3 Keys & Housing	Each	All
	40-2235	Best Housing (no core or keys)	Each	All
	40-2230S	Best Housing with Turned Down Pin (no core or keys)	Each	All
	CORE 2-2	Replacement Best Core with 3 Keys	Each	All
KEYS	KEY 2 CONTROL	Best Control Key for All Phoenix LTC Locks	Each	All
SY	KEY 2 MASTER	Best Master Key for All Phoenix LTC Locks	Each	All
50	KEY 2-##	Best Central Lock Key, fill in 10-59 (min purchase 2)	Each	All
LOCKS	CENTRAL LOCK KEY	Central Lock Key (General # to add add'l keys to cart)	Each	All
Š	PNARCLOCK	Narcotic Lock with 3 Keys and 4 Screws	Each	All
S	NARC LOCK KEY	Narc Box Key (General # to add add'l keys to cart)	Each	All
	40-2216-1	Master Key for Narc Locks	Each	All
	PKENDALLKEY	Kendall Sharps Cabinet Key (all keyed same, min 2)	Each	All
	PSHARPKEY	Bemis Sharps Cabinet Key (all keyed same, min 2)	Each	All
	PSMTOP-1	SM Gray Plastic Top	Each	All
PLASTIC	PMEDTOP-1	MED Gray Plastic Top	Each	All
ITS	PLGTOP-1	LG Gray Plastic Top	Each	All
Ω	PXLTOP-1	XL Gray Plastic Top	Each	All
	PSMWDTOP-1	SM Maui Granite Top (predrilled with screws)	Each	All
MAUL	PMEDWDTOP-1	MED Maui Granite Top (predrilled with screws)	Each	All
Ĺ	PLGWDTOP-1	LG Maui Granite Top (predrilled with screws)	Each	All
	PXLWDTOP-1	XL Maui Granite Top (predrilled with screws)	Each	All
	40-1690	Slide Rubber Retention Insert	Each	V1 & V2
2	PDRDTNT-1	Drawer Detents with Rivets (one pair)	Each	V1 & V2
5	PSLIDELS-1	V2 Complete Slide, Left (rivets & screws)	Each	V1 & V2
SLIDES	PSLIDERS-1	V2 Complete Slide, Right (rivets & screws included)	Each	V1 & V2
	PSLIDEKIT-3	V3 Complete Auto-Close Slide, Left (rivets & screws included)	Each	V3
	M10191	Drawer Handle - Silver Knob (2x per drawer)	Each	All
	M10191	Drawer Handle - Silver - SM Cart (1x per drawer)	Each	All
DRAWER	M10191	Drawer Handle - Silver - MED Cart (1x per drawer)	Each	All
×	M10191	Drawer Handle - Silver - LG Cart (1x per drawer)	Each	All
Ä	M10191	Drawer Handle - Silver - Small side of XL Cart (1x per drawer)	Each	All
	M10191	Drawer Handle - Silver - Wide side of XL Cart (1x per drawer)	Each	All

	PART #	DESCRIPTION	QTY.	CART VERSION
n	M14056-A	Narc Box Hinge - Standard, Global and Double (2)	Each	All
NAR RAR	M14056A3	Narc Box Hinge - Dispill	Each	All
RIAC C	M14056-A	Hinge, Narc Box w/Springs, Screw on	Each	All
ви	56-2080	Corner Bumpers, Gray (no hardware)	Each	All
≅P	56-2082	Corner Bumpers, Brown (no hardware)	Each	All
BUMPERS	41-PHMS-10-75	Screws for Corner Bumpers	Each	All
P	A17096A6	PLTC, Pull Out Side Shelf (also order 46-1220)	Each	V1 & V2
PULLOUT	46-1220	Snap Button Clip, .375 HD Solid SS	Each	V1 & V2
0	A17096A9-CRM	PLTC, Pull Out Side Shelf for MED, LG & XL Cart (also order 46-1220 & F-0216)	Each	V3
	A17096A9-DK	PLTC, Pull Out Side Shelf for MED, LG & XL Cart (also order 46-1220 & F-0216)	Each	V3
	A17096A9-MED	PLTC, Pull Out Side Shelf for MED, LG & XL Cart (also order 46-1220 & F-0216)	Each	V3
SIDE	A17096A9-WNT	PLTC, Pull Out Side Shelf for MED, LG & XL Cart (also order 46-1220 & F-0216)	Each	V3
	A17096A8-CRM	PLTC, Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
SHELVES	A17096A8-DK	PLTC, Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
\leq	A17096A8-MED	PLTC, Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
S	A17096A8-WNT	PLTC, Pull Out Side Shelf for SM Cart (also order 46-1220 & F-0216)	Each	V3
CA	T19535A1	V2 Caster Plate (16 rivets & 2 metal supports need to be ordered)	Each	V1 & V2
STE	48-1062	Rivets for Caster Plate	Each	V1 & V2
CASTER PLATES	T19536	Metal Supports for V2 Caster Plate	Each	V1 & V2
Ā	T19535A2	Caster Mount Plate, PXLTC Cart (V3) requires 4x	Each	V3
S∃.	M2163A1	Hex Bolt Serrated 1/4-20 x 1/2 Zinc (for casters and plate)	Each	All
	99-5979-3	Rivet Gun	Each	All
>	63-1200	Double-sided Foam Tape	Each	All
<u>D</u>	41-THB-8-10	Thumb Screws	Each	All
\exists	YM12991	Phoenix Bubble Label	Each	All
<u>-</u>	EMAR KIT	Screws & Washers for Ergotron Arm	Each	V1 & V2
ADDITIONAL	92-1000	Phoenix LTC Key Chain	Each	All
	28-1556	PLTC, Touch Up Paint, Cream	Each	All
PARTS	WLOO-RTNSTRP	Strap Kit for Returning Carts (2 straps and 3 clips)	Each	All
고 긕	T19706A3	Exchange Tray for XL Cart	Each	All
√	T19706A4	Exchange Tray for LG Cart	Each	All
	P-NARCBOXSTAY	Narc Lid Stop Bracket Kit	Each	All

	PART #	DESCRIPTION	QTY.	CART VERSION
	M14045	White Plastic Lock Bushing, LTC Cart	Each	V1 & V2
	43-FLT-M8-10	Washer for Horizontal Best Push Bar	Each	V1 & V2
_	46-1070	E-Clip 5/16 5133-31 (for horizontal best push bar only)	Each	V1 & V2
LOCK PARTS	49-1475	Lock Bar Spring	Each	All
Ξ	46-1040	E-Clip .25 (for lock pin on vertical lock bar only)	Each	V1 & V2
PA	M14049	Lock Pin for Single Drawer Set (SM, MED & LG Shell)	Each	V1 & V2
콘	M14049A6	Lock Pin (V3 - rt of drawer)	Each	V1 & V2
S	M14049A7	Lock Pin (V3 - left of drawer)	Each	V1 & V2
	M14049A8	Lock Pin, AVK Left	Each	V1 & V2
	M14049A9	Lock Pin (Special 4" Drawer)	Each	V1 & V2
	T19557	Waste Bin Bracket (no hardware)	Each	V1 & V2
WASTE	P-WASTEBIN-CRM	Waste Bin with Lid - Cream	Each	All
IS	P-WASTEBIN-D	Waste Bin with Lid/Bracket LTC - DK	Each	All
	P-WASTEBIN-L	Waste Bin with Lid/Bracket LTC - LT	Each	All
BASKETS	P-WASTEBIN-M	Waste Bin with Lid/Bracket LTC - MED	Each	All
Z	P-WASTEBIN-O	Waste Bin with Lid LTC - Oak Wood	Each	All
四	P-WASTEBIN-W	Waste Bin with Lid LTC - Walnut Wood	Each	All
S	P-WASTEBIN-Y	Waste Bin with Lid LTC - Cherry Wood	Each	All
	44-AVK-ALS4-832-80	AVK for Drawers	Each	V1 & V2
DRAWER	44-AVK-AA170	AVK Fastener Manual Install Tool	Each	V1 & V2
ă Nă Nă	44-AVK-AA271-420	AVK Fastener Install Set 1/4-20	Each	V1 & V2
-;;;	44-AVK-AA271-832	AVK Fastener Install Set 8-32	Each	V1 & V2
	TBD (V1, V2 OR V3)	3" Drawer SM Shell	Each	Note Version
무유	TBD (V1, V2 OR V3)	4" Drawer SM Shell	Each	Note Version
¥ S S	TBD (V1, V2 OR V3)	6" Drawer SM Shell	Each	Note Version
CREME SM	TBD (V1, V2 OR V3)	9" Drawer SM Shell	Each	Note Version
<i>7</i> 1≤	TBD (V1, V2 OR V3)	12" Drawer SM Shell	Each	Note Version
	TBD (V1, V2 OR V3)	3" Drawer MED Shell	Each	Note Version
CREME MED	TBD (V1, V2 OR V3)	4" Drawer MED Shell (XL LH Side)	Each	Note Version
ΔM	TBD (V1, V2 OR V3)	6" Drawer MED Shell (XL LH Side)	Each	Note Version
TIZ ZIZ	TBD (V1, V2 OR V3)	9" Drawer MED Shell (XL LH Side)	Each	Note Version
" Ö	TBD (V1, V2 OR V3)	12" Drawer MED Shell (XL LH Side)	Each	Note Version

	PART #	DESCRIPTION	QTY.	CART VERSION
	TBD (V1, V2 OR V3)	3" Drawer LG Shell	Each	Note Version
무유	TBD (V1, V2 OR V3)	4" Drawer LG Shell	Each	Note Version
ĕ≅	TBD (V1, V2 OR V3)	6" Drawer LG Shell	Each	Note Version
CREME LG DRAWERS	TBD (V1, V2 OR V3)	9" Drawer LG Shell	Each	Note Version
	TBD (V1, V2 OR V3)	12" Drawer LG Shell	Each	Note Version
	TBD (V1, V2 OR V3)	3" Drawer RH XL Shell	Each	Note Version
DO.	TBD (V1, V2 OR V3)	4" Drawer RH XL Shell	Each	Note Version
Ř R R R	TBD (V1, V2 OR V3)	6" Drawer RH XL Shell	Each	Note Version
CREME XL DRAWERS	TBD (V1, V2 OR V3)	9" Drawer RH XL Shell	Each	Note Version
∝ ≏	TBD (V1, V2 OR V3)	9" Drawer RH XL Shell (with narc lock and internal lid)	Each	Note Version
	TBD (V1, V2 OR V3)	12" Drawer RH XL Shell	Each	Note Version
	TBD (V1, V2 OR V3)	3" Drawer SM Shell - Wood	Each	Note Version
D⊗	TBD (V1, V2 OR V3)	4" Drawer SM Shell - Wood	Each	Note Version
ĕÖ	TBD (V1, V2 OR V3)	6" Drawer SM Shell - Wood	Each	Note Version
WOOD SM DRAWERS	TBD (V1, V2 OR V3)	9" Drawer SM Shell - Wood	Each	Note Version
	TBD (V1, V2 OR V3)	12" Drawer SM Shell - Wood	Each	Note Version
	TBD (V1, V2 OR V3)	3" Drawer MED Shell - Wood	Each	Note Version
무	TBD (V1, V2 OR V3)	4" Drawer MED Shell - Wood (XL LH Side)	Each	Note Version
ĕ0 V	TBD (V1, V2 OR V3)	6" Drawer MED Shell - Wood (XL LH Side)	Each	Note Version
WOOD MED	TBD (V1, V2 OR V3)	9" Drawer MED Shell - Wood (XL LH Side)	Each	Note Version
U	TBD (V1, V2 OR V3)	12" Drawer MED Shell - Wood (XL LH Side)	Each	Note Version
	TBD (V1, V2 OR V3)	3" Drawer LG Shell - Wood	Each	Note Version
모	TBD (V1, V2 OR V3)	4" Drawer LG Shell - Wood	Each	Note Version
ĕĕ	TBD (V1, V2 OR V3)	6" Drawer LG Shell - Wood	Each	Note Version
WOOD LG DRAWERS	TBD (V1, V2 OR V3)	9" Drawer LG Shell - Wood	Each	Note Version
	TBD (V1, V2 OR V3)	12" Drawer LG Shell - Wood	Each	Note Version
	TBD (V1, V2 OR V3)	3" Drawer RH XL Shell - Wood	Each	Note Version
	TBD (V1, V2 OR V3)	4" Drawer RH XL Shell - Wood	Each	Note Version
CREME XL DRAWERS	TBD (V1, V2 OR V3)	6" Drawer RH XL Shell - Wood	Each	Note Version
	TBD (V1, V2 OR V3)	9" Drawer RH XL Shell - Wood	Each	Note Version
SY.	TBD (V1, V2 OR V3)	9" Drawer RH XL Shell - Wood (with narc lock and internal lid)	Each	Note Version
	TBD (V1, V2 OR V3)	12" Drawer RH XL Shell - Wood	Each	Note Version