Component Parts (Small #) Are Included When Ordering The Assembly (Large #).

EXAMPLE:

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SERVICE PARTS LIST

Milwankee

PACKOUT™ Rolling Tool Box Assembly

CATALOG NO. 48-22-8426 SERIAL NUMBER

REVISED BULLETIN DATE Jan. 2019

WIRING INSTRUCTION

48-22-8426 Includes:

48-22-8425 48-22-8424 48-22-8430 48-22-8435	PACKOUT™ Large Tool Box Assembly PACKOUT™ Medium Tool Box Assembly PACKOUT™ Organizer Assembly PACKOUT™ Complete Organizer Assembly	Page 3 Page 3 Page 4 Page 4
48-22-8310	PACKOUT™ Small 10" Storage Tote	Page 5
48-22-8315	PACKOUT™ Medium 15" Storage Tote	Page 5
48-22-8320	PACKOUT™ Large 20" Storage Tote	Page 5

*See page 6 thru 9 for Additional Storage Products:

48-22-8431 48-22-8436	PACKOUT™ S-Organizer Assembly PACKOUT™ S-Organizer Compact Assembly	Page 6 Page 6
48-22-8450	PACKOUT™ Tool Box Assembly	Page 7
48-22-8321 48-22-8322	PACKOUT™ Medium 15" Tool Bag PACKOUT™ Large 20" Tool Bag	Page 8 Page 8
48-22-8300 48-22-8301	PACKOUT™ Tech Bag PACKOUT™ Jobsite Backpack	Page 9 Page 9
48-22-8302	PACKOUT™ Jobsite Cooler	Page 9

FIG.	PART NO.	DESCRIPTION OF PART N	 0. REQ
1	43-62-8400T	Retractable Handle Grip Service Kit	(1)
2		Screw	(2)
3	43-62-8400	Retractable Handle Service Assembly	(1)
4		Screw	(2)
5	43-62-8426	Side Handle Service Kit	` '
		(Contains 2 Side Handles and 4 Pins)	(1)
6		Pin	(4)
7	45-94-8426	Wheel Service Kit	(-)
-		(Contains 2 Wheels and 2 Locking Hex Nuts	(1)
8		Locking Hex Nut	125
9	44-20-8400	Latch Service Assembly (Set of 2)	(1)
10	31-01-8400	Storage Tray	\i\
11	43-44-8400	Lid Gasket (Not Shown)	\i\
12	42-12-8426	Axle Service Kit	(· /
12	72 12 0720	(Contains 1 Axle and 2 Locking Hex Nuts)	(1)

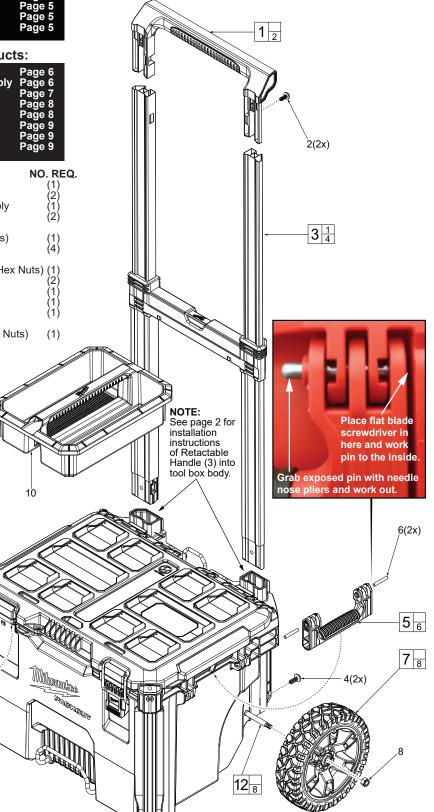


As an aid to removing a damaged Latch Assembly (9), use two large flat blade screwdrivers. Push blades between parts as shown. Twist both screwdrivers at same time to force the blades into opening and work the latch assembly over the two locking tabs.

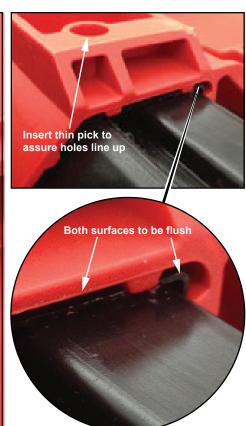
To install a new latch assembly, position entire latch assembly over locking tabs with the two top lugs partially inserted in 'catch cavity' of main housing. Engage latch bar onto lid and gently press latch lever to slide assembly over two locking tabs and into place.

This removal and installation process will be the same where other service latches are offered in this system.

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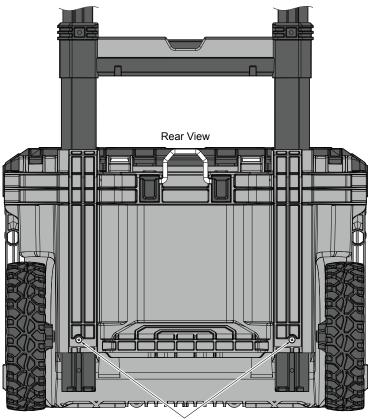




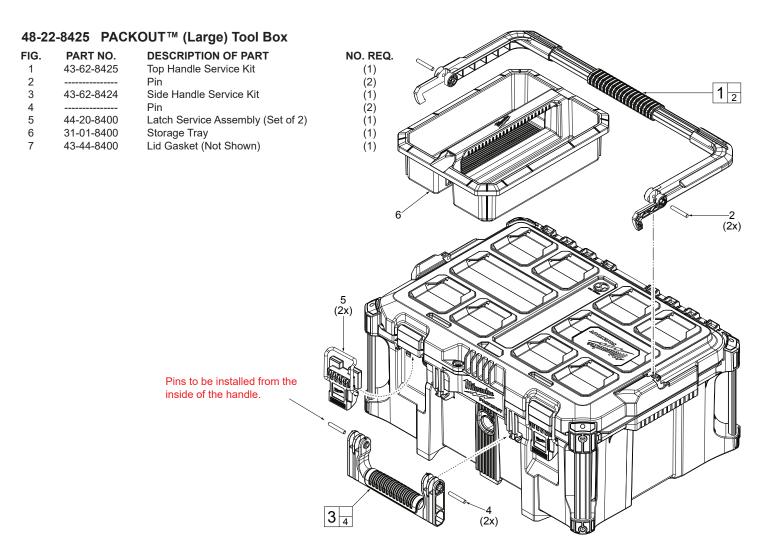
As an aid to installation, collapse the Retractable Handle Assembly (3).

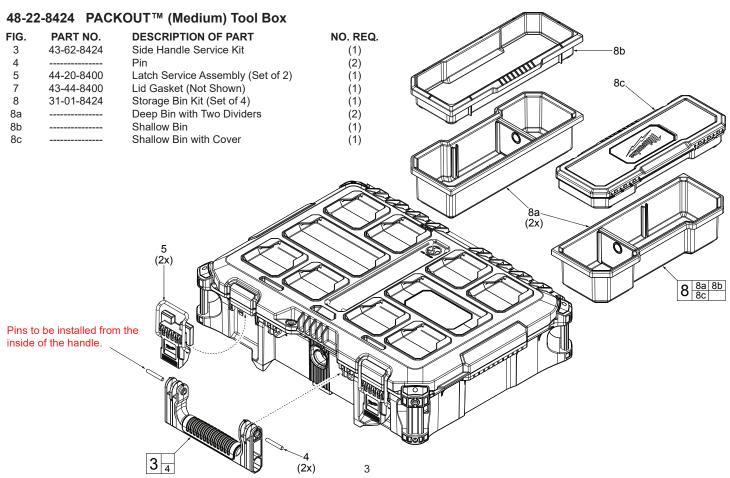
Properly orient the assembly and insert both sides into tool box channels.

Holes of Retractable Handle Assembly (3) must line up with holes on the back of tool box body prior to securing with screws (4).



Screws (4)

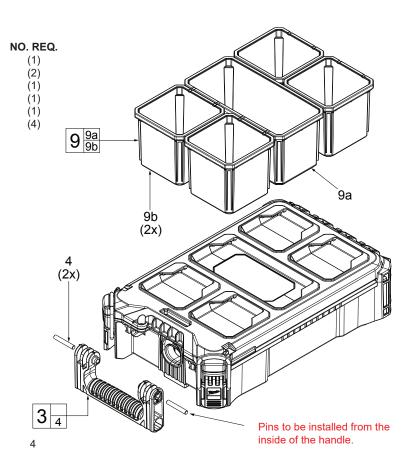




48-22	-8430 PACI	KOUT™ Organizer			
FIG. 3 4	PART NO. 43-62-8430	DESCRIPTION OF PART Side Handle Service Kit Pin	NO. REQ. (1) (2)	The state of the s	
5 7	44-20-8430 43-44-8430	Latch Service Assembly (Set of 2) Lid Gasket (Not Shown)	(1)		
9 9a 9b	31-01-0501	5 Bin Kit (Set of 1) Large Bin Small Bin	(2) (1) (4) 9	99 99 99	9b (4x)
		s to be installed from the de of the handle.		4 x)	

48-22-8435 PACKOUT™ Compact Organizer

FIG.	PART NO.	DESCRIPTION OF PART
3	43-62-8435	Side Handle Service Kit
4		Pin
7	43-44-8435	Lid Gasket (Not Shown)
9	31-01-0501	5 Bin Kit
9a		Large Bin
9b		Small Bin







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	Milwaukee	
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FIG.	PART NO.
1	45-56-8300
2	44-20-8300
	or
3	44-20-0305

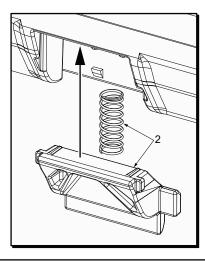
DESCRIPTION OF PART NO Shoulder Strap (For all three tote models) Locker Kit (For all three tote models)

Locker Kit (For all three tote models) (1)

SEE DIAGRAMS BELOW TO DETERMINE LOCKER SERVICE PART NEEDED.



To remove a damaged locker system, flip tote upside down and approach tote from the bottom of base. Insert a large flat blade screwdriver in middle of locking carriage as shown. Lightly pry carriage upward out of base opening. Remove and discard old locking carriage and spring.

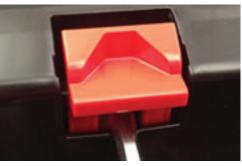


(1)

(1)

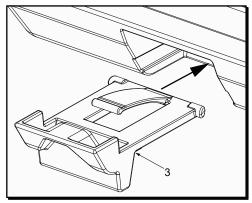
No. 44-20-8300 Locker Kit For early production PACKOUT™ Storage Totes

To install a Locker Kit (2), align spring as shown and guide the tabs of locking carriage in channels of tote base. Push locking carriage upward to snap into place.



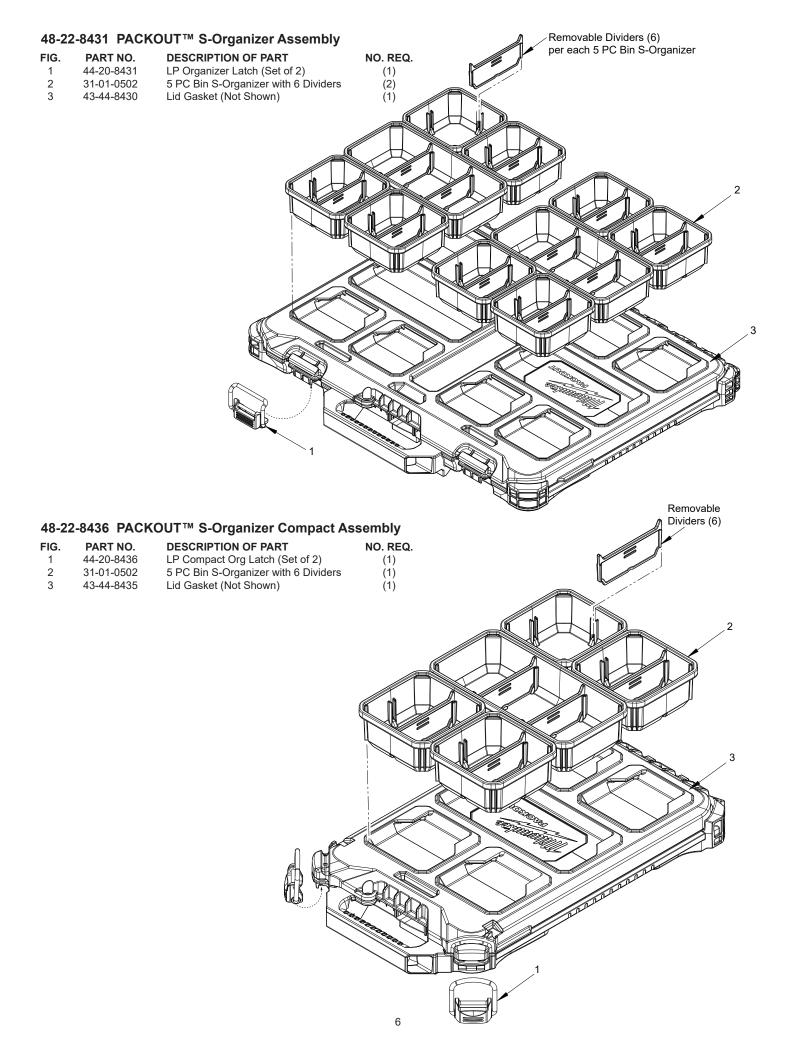
To remove a damaged locker system, flip tote over on the side and approach tote from the bottom of base. Insert a large flat blade screwdriver in middle of locking carriage as shown. Lightly pry carriage upward out of base opening. Remove and discard old locking carriage.





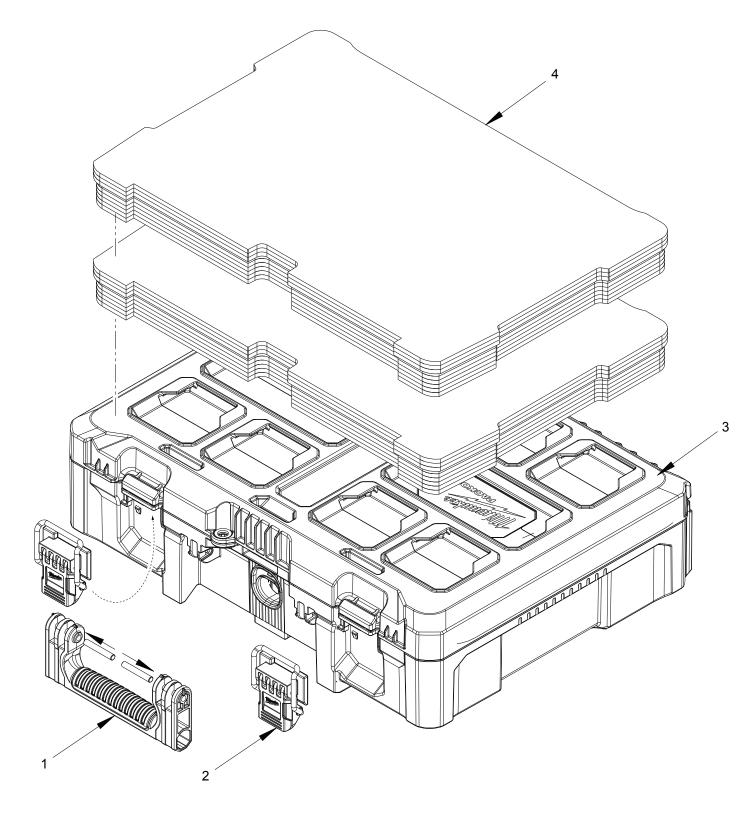
No. 44-20-0305 Locker For later production PACKOUT™ Storage Totes

To install a new Locker (3), guide the tabs of locking carriage in channels of tote base. Push locking carriage forward to snap into place.



48-22-8450 PACKOUT™ Tool Box Kit with Foam Dividers

FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
1	43-62-8450	Kit Box Mono Block Handle with 2 Pins	(1)
2	44-20-8430	Latch Service Assembly (Set of 2)	(2)
3	43-44-8400	Lid Gasket (Not Shown)	(1)
4	48-22-8455	Foam Insert for PACKOUT™ Kit Box (Set of 2	2) (1)





48-22-8322 20" PACKOUT™ (Large) Tool Bag*



*48-22-8321	15" PACKOUT™ (Medium) Tool Bag
*48-22-8322	20" PACKOUT™ (Large) Tool Bag

FIG.	PART NO.	DESCRIPTION OF PART	NO. REQ.
1	45-56-8300	Shoulder Strap (For both tote models)	(1)
2	44-20-8300	Locker Kit (For early versions of 48-22-8	321)
		See page two	(1)
3	44-20-0305	Locker (For 48-22-8322 and later version	าร
		of 48-22-8321) See page 5	(1)

SEE PAGE 5 FOR INSTRUCTIONS ON REMOVING SELECTION AND INSTALLING BOTH LOCKER SYSTEMS



48-22-8300 PACKOUT™ Tech Bag







48-22-8301 PACKOUT™ Jobsite Backpack







48-22-8302 PACKOUT™ Jobsite Cooler







FIG.	PART NO.
1	45-56-8300
2	44-20-0305

DESCRIPTION OF PARTShoulder Strap (For Cooler & Tech Bag)
Locker System

NO. REQ. (1)

) (1) (1)

