

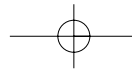
DEWALT®

DeWALT Industrial Tool Company, P.O. Box 158, 626 Hanover Pike, Hampstead, MD 21074 Printed in U.S.A. (MAY95-CD-6) Form No. 158737-01
For information call toll free between 8:00 a.m. and 8:00 p.m., ET, seven days a week. 1-800-4-DEWALT (1-800-433-9258).

INSTRUCTION MANUAL DW305 VS Reciprocating Saw

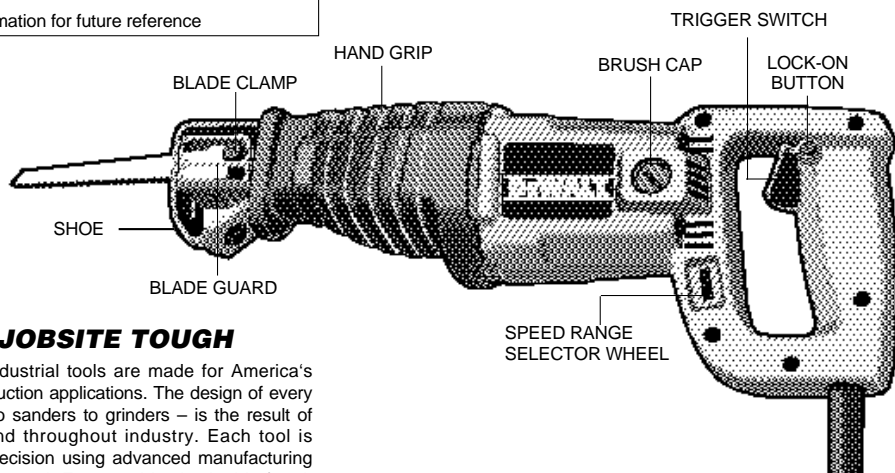
DW305

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IF YOU HAVE ANY QUESTIONS OR COMMENTS ABOUT THIS OR ANY DeWALT TOOL, CALL US TOLL FREE AT 1-800-4-DeWALT (1-800-433-9258).

Serial Number from Nameplate	Date of Purchase
_____	_____
Save this information for future reference	



DEWALT...BUILT JOBSITE TOUGH

DeWalt high performance industrial tools are made for America's toughest industrial and construction applications. The design of every tool in the line – from drills to sanders to grinders – is the result of rigorous use on jobsites and throughout industry. Each tool is produced with painstaking precision using advanced manufacturing systems and intense quality control. Every tool is checked before it leaves the factory to make sure that it meets your standards for durability, reliability and power.

DEWALT Built Jobsite Tough...WE GUARANTEE IT.

Important Safety Instructions

WARNING: When using electric tools, basic safety precautions should always be followed to reduce risk of fire, electric shock, and personal injury, including the following:

READ ALL INSTRUCTIONS

Double Insulation

Double insulated tools are constructed throughout with two separate layers of electrical insulation or one double thickness of insulation between you and the tool's electrical system. Tools built with this insulation system are not intended to be grounded. As a result, your tool is equipped with a two prong plug which permits you to use extension cords without concern for maintaining a ground connection.

NOTE: Double insulation does not take the place of normal safety precautions when operating this tool. The insulation system is for added protection against injury resulting from a possible electrical insulation failure within the tool.

CAUTION: WHEN SERVICING USE ONLY IDENTICAL REPLACEMENT PARTS. Repair or replace damaged cords.

Polarized Plugs

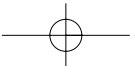
Polarized plugs (one blade is wider than the other) are used on equipment to reduce the risk of electric shock. When provided, this plug will fit in the polarized outlet only one way. If the plug does not fit fully into the outlet, reverse the plug. If it still does not fit, contact a qualified electrician to install the proper outlet. Do not change the plug in any way.

Safety Instructions For All Tools

- **KEEP WORK AREA CLEAN.** Cluttered areas and benches invite injuries.
- **CONSIDER WORK AREA ENVIRONMENT.** Don't expose power tools to rain. Don't use power tools in damp or wet

locations. Keep work area well lit. Do not use tool in presence of flammable liquids or gases.

- **GUARD AGAINST ELECTRIC SHOCK.** Prevent body contact with grounded surfaces. For example; pipes, radiators, ranges, and refrigerator enclosures.
- **KEEP CHILDREN AWAY.** Do not let visitors contact tool or extension cord. All visitors should be kept away from work area.
- **STORE IDLE TOOLS.** When not in use, tools should be stored in dry, and high or locked-up place — out of reach of children.
- **DON'T FORCE TOOL.** It will do the job better and safer at the rate for which it was intended.
- **USE RIGHT TOOL.** Don't force small tool or attachment to do the job of a heavy-duty tool. Don't use tool for purpose not intended.
- **DRESS PROPERLY.** Do not wear loose clothing or jewelry. They can be caught in moving parts. Rubber gloves and non-skid footwear are recommended when working outdoors. Wear protective hair covering to contain long hair.
- **USE SAFETY GLASSES.** Also use face or dust mask if cutting operation is dusty.
- **DON'T ABUSE CORD.** Never carry tool by cord or yank it to disconnect from receptacle. Keep cord from heat, oil, and sharp edges.
- **SECURE WORK.** Use clamps or a vise to hold work. It's safer than using your hand and it frees both hands to operate tool.
- **DON'T OVERREACH.** Keep proper footing and balance at all times.
- **MAINTAIN TOOLS WITH CARE.** Keep tools sharp and clean for better and safer performance. Follow instructions



for lubricating and changing accessories. Inspect tool cords periodically and if damaged, have repaired by authorized service facility. Inspect extension cords periodically and replace if damaged. Keep handles dry, clean, and free from oil and grease.

- **DISCONNECT OR LOCK OFF TOOLS** when not in use, before servicing, and when changing accessories, such as blades, bits, cutters.
- **REMOVE ADJUSTING KEYS AND WRENCHES.** Form habit of checking to see that keys and adjusting wrenches are removed from tool before turning it on.
- **AVOID UNINTENTIONAL STARTING.** Don't carry tool with finger on switch. Be sure switch is off when plugging in.
- **EXTENSION CORDS.** Make sure your extension cord is in good condition. When using an extension cord, be sure to use one heavy enough to carry the current your product will draw. An undersized cord will cause a drop in line voltage resulting in loss of power and overheating. The following table shows the correct size to use depending on cord length and nameplate ampere rating. If in doubt, use the next heavier gage. The smaller the gage number, the heavier the cord.

Minimum Gage for Cord Sets

Volts	Total Length of Cord in Feet			
	0-25	26-50	51-100	101-150
120V	0-25	26-50	51-100	101-150
240V	0-50	51-100	101-200	201-300
Ampere Rating		AWG		
More Than	Not more Than			
0	6	18	16	16
6	10	18	16	14
10	12	16	16	14
12	16	14	12	Not Recommended

- **OUTDOOR USE EXTENSION CORDS.** When tool is used outdoors, use only extension cords intended for use outdoors and so marked.
- **STAY ALERT.** Watch what you are doing. Use common sense. Do not operate tool when you are tired.

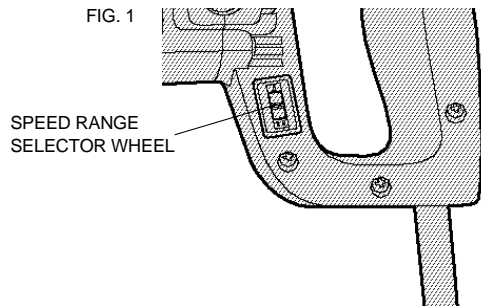
- **CHECK DAMAGED PARTS.** Before further use of the tool, a guard or other part that is damaged should be carefully checked to determine that it will operate properly and perform its intended function. Check for alignment of moving parts, binding of moving parts, breakage of parts, mounting, and any other conditions that may affect its operation. A guard or other part that is damaged should be properly repaired or replaced by an authorized service center unless otherwise indicated elsewhere in this instruction manual. Have defective switches replaced by authorized service center. Do not use tool if switch does not turn it on and off.

Additional Safety Instructions for Cut Saws

- **CAUTION:** When cutting into walls, floors or wherever live electrical wires may be encountered, **DO NOT TOUCH ANY METAL PARTS OF THE TOOL!** Hold the tool only by insulated grasping surfaces to prevent electric shock if you cut into a live wire.
- **KEEP HANDS AWAY** from cutting area. Never reach underneath the material for any reason. Hold front of saw by grasping the contoured gripping area. Do not insert fingers or thumb into the vicinity of the reciprocating blade and blade clamp. Do not stabilize the saw by gripping the shoe.
- **KEEP BLADES SHARP.** Dull blades may cause the saw to swerve or stall under pressure.
- **CAUTION:** Some wood contains preservatives such as copper chromium arsenate (CCA) which can be toxic. When cutting these materials extra care should be taken to avoid inhalation and minimize skin contact.

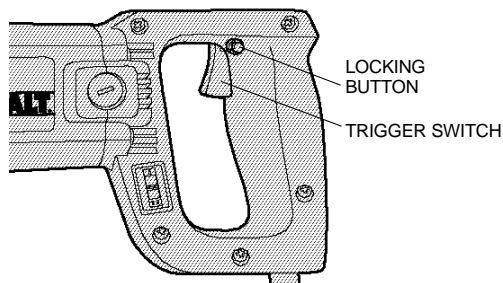
SAVE THESE INSTRUCTIONS

FIG. 1



SPEED RANGE SELECTOR WHEEL

FIG. 2



LOCKING BUTTON

TRIGGER SWITCH

Speed Range Selector Wheel

This speed range selector wheel enables you to select the best speed from 0 to 2400 strokes per minute to suit your job. Use lower speeds for cutting sheet metal, metal pipe, metal conduit, etc. Higher speeds are better suited for cutting wood, plastic, composition boards and other similar materials. Experiment freely with your saw and you'll discover the best cutting speeds for various material.

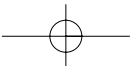
The wheel sets the maximum speed that the saw will run. The variable speed trigger switch still controls the speed between zero and the maximum set with the wheel. The range selector wheel can be adjusted in either direction with the saw running or turned off.

The numbers 1 through 6 appear on the outer rim of the wheel to serve as reference points. The numbers are not indicative of any speed except that the number 6 represents the highest maximum speed (2400) and the number 1 represents the lowest maximum speed (1700).

Switch (Variable Speed) (Fig. 2)

The variable speed trigger switch will give you added versatility. The further the trigger is depressed the higher the speed of the saw. To turn the tool "OFF" release the trigger. To lock the trigger switch in the "ON" position for continuous operation, depress the trigger, push in the lock button on the left side of the handle and then release the trigger. To release locking mechanism, depress trigger fully, then release it.

CAUTION: Use of very slow speed is recommended only for beginning a cut. Prolonged use at very slow speed may damage your saw.



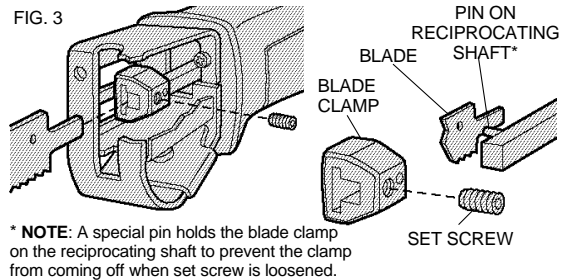
Blade Clamping (Fig. 3)

TURN OFF AND UNPLUG SAW.

To install blade into saw:

1. Loosen set screw.
2. Insert blade shank from the front between the reciprocating shaft and the blade clamp.
3. Tighten set screw. (Periodically check tightness during use.)

Locate hole in blade over pin on reciprocating shaft.
If the blade should break off and the shank does not come out of the clamp, be sure the set screw is loose and eject the shank with a nail or pointed object.



Flush-To Cutting (Fig. 4)

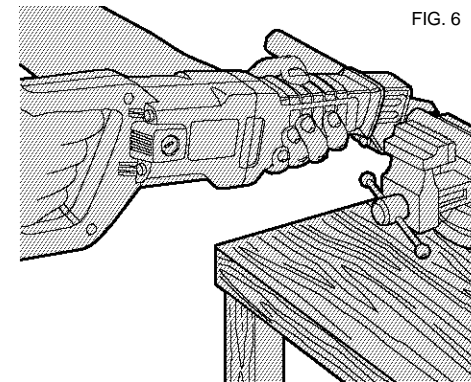
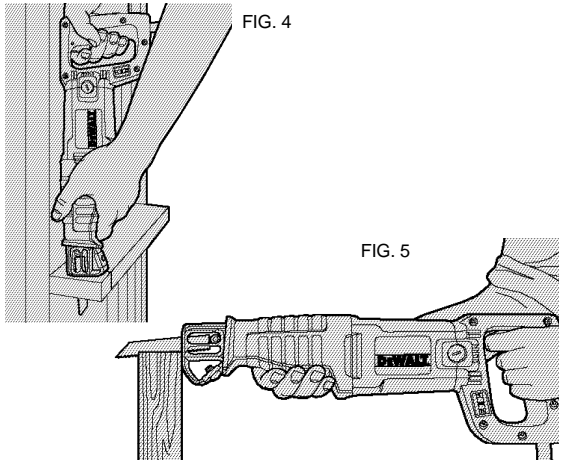
The compact design of the saw motor housing and spindle housing permits extremely close cutting to floors, corners and other difficult areas.

CAUTION: When sawing into walls, floors or wherever "live" electrical wires may be encountered, DO NOT TOUCH ANY FRONT METAL PARTS OF THE TOOL! Hold the tool only by the plastic handle and housing to prevent electric shock if you saw into a "live" wire.

CAUTION: Always wear eye protection while operating this power tool.

Wood Cutting (Fig. 5)

Before cutting any type of wood, be sure it is firmly anchored or clamped to prevent slipping. Check blade chart in this manual for type and length of blade necessary for best results. Place blade lightly against work to be cut, switch on saw motor and allow it to obtain maximum speed before applying pressure. Always hold saw firmly with both hands while cutting. Whenever possible, the saw shoe must be held firmly against the material being cut. This will prevent the saw from jumping or vibrating and minimize blade breakage.



Metal Cutting (Fig. 6)

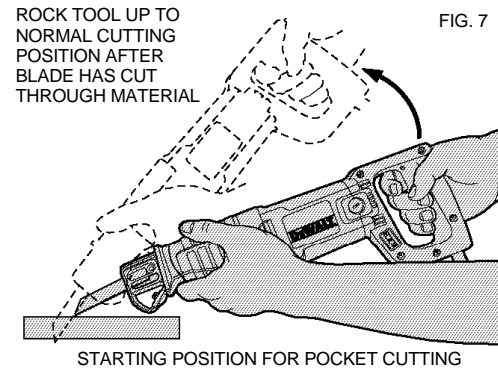
This unit has different metal cutting capacities depending upon type of blade used and the metal to be cut. Please check blade chart for proper blade selection. Use a finer blade for ferrous metals and a coarse blade for non-ferrous materials. In thin gauge sheet metals it is best to clamp wood to both sides of sheet. This will insure a clean cut without excess vibration or tearing of metal. Always remember not to force cutting blade as this reduces blade life and causes costly blade breakage.

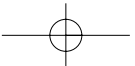
NOTE: It is generally recommended that when cutting metals you should spread a thin film of oil or other coolant along the line ahead of the saw cut for easier operation and longer blade life.

Pocket Cutting (Fig. 7) (Wood Only)









The initial step in pocket cutting is to measure the surface area to be cut and mark clearly with a pencil, chalk or scribe. Insert pocket cutting blade in blade clamp and tighten blade clamp securely. Next, tip the saw backward until the back edge of the shoe is resting on the work surface. Now switch motor on, always permitting blade to attain maximum speed. Grip handle steadily and begin a slow, deliberate upward swing with the handle of the saw. Blade will begin to feed into material. Always be sure blade is completely through material before continuing with pocket cut.

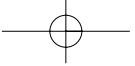
NOTE: In areas where blade visibility is limited, use the edge of the saw shoe as a guide. Lines for any given cut should be extended beyond edge of cut to be made.












Saw Blade Selection Chart




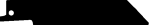
	BLADE TYPE	LENGTH	TEETH PER INCH	APPLICATION
ALL PURPOSE WOOD & COMPOSITION BLADES				
	GENERAL PURPOSE	6" 12"	Coarse Coarse	General roughing in. Resists nails. Cuts heavy gauge, non-ferrous metal tubing. Ideal for tree pruning.
	SKIPTOOTH	6" 12"	Coarse Coarse	Cuts up to 3/4" plywood, plastics. Extra space for chip clearance.
	DELUXE FAST-CUTTING	6"	Coarse	Fast roughing-in wood without nails. Long blade life.
	FLEXIBLE-BACK WOOD AND COMPOSITION	6" 12"	Coarse Coarse	Cuts wood without nails, plaster, asphalt, "Transite", and cast aluminum. For inaccessible flush cuts in wood, use 12" blade.
	NAIL EMBEDDED WOOD CUTTING	4" 6" 10"	Medium Medium Medium	Cuts nail embedded wood, asbestos, plaster, plywood and insulating wool. Use 10" blade for flush cutting screws and nails.
	DOWN CUTTING	6"	Medium	For down cutting in wood with nails where smooth edges are required.
	FINE WOOD CUTTING	4" 6"	Medium Medium	Useful for opening wood boxes and crates with nails. Removing wood siding and shingles.
	POCKET CUTTING	43/32"	Coarse	Pocket cuts in wood, plaster and similar materials.



Saw Blade Selection Chart

	BLADE TYPE	LENGTH	TEETH PER INCH	APPLICATION
ALL PURPOSE WOOD & COMPOSITION BLADES				
	PLASTER CUTTING	6" 4-1/4"	Coarse Coarse	Cuts plaster, plaster board and other abrasive materials.
SCROLL CUTTING WOOD & COMPOSITION BOARDS				
	FAST CUTTING SCROLL	3-5/8"	Coarse	Fast cutting small radius holes, irregular cuts in wood, plaster and similar materials. Long life high speed steel blade
	WOOD AND COMPOSITION SCROLL CUTTING	3-5/8"	Coarse	Makes small radius holes and irregular cuts in wood, plaster and similar materials.
HIGH SPEED STEEL/METAL CUTTING BLADES				
	FAST METAL CUTTING	2-3/4" 4" 6"	Medium Medium Medium	Cuts metals heavier than 1/8" (barstock, angles, fiber "Transite", hand rubber, etc.)
	FAST METAL CUTTING	2-3/4" 4" 6"	Medium Medium Medium	Cuts metal heavier than 18 gauge (pipe conduit, channels, tubing, etc.).
	FAST METAL CUTTING	4" 6"	Fine Fine	Cuts metal lighter than 18 gauge (sheet, tubing, trim, etc.).
	FAST METAL CUTTING	4"	Fine	Cuts very light gauge metals (sheet, tubing, trim, etc.).

Saw Blade Selection Chart

BLADE TYPE	LENGTH	TEETH PER INCH	APPLICATION
HIGH SPEED STEEL/METAL CUTTING BLADES			
 FAST SCROLL METAL CUTTING	3"	Medium	Cuts irregular contours in sheet metal heavier than 18 gauge.
	3"	Medium	
	3"	Fine	
BI-METAL BLADES			
 BI-METAL	6"	Coarse	Roughing-in wood cutting. Fast cutting and longer life when cutting heavy gauge metal.
	4"	Medium	
	4"	Medium	
	4"	Medium	
	4"	Fine	
	6"	Medium	
	6"	Medium	
CARBIDE TIPPED BLADES			
 CARBIDE TIPPED	4"	Coarse	Cuts fiberglass and similar materials and all types of wood. Rapid cutting for production.
	6"	Coarse	
CARBIDE COATED BLADES			
 CARBIDE COATED	4"	Coarse	Cuts fiberglass, polyesters, epoxies, melamines, silicones, cement, nail embedded wood and plaster with nails.
	6"	Coarse	

Lubrication

Your tool was properly lubricated before leaving the factory. In from two to six months, depending upon use, take or send your tool to a Service Center, or authorized service station, for a complete cleaning, inspection and lubrication. Tools used constantly on production jobs will need relubrication more often. Also, tools "out of service" for long periods should be relubricated before being put back to work.

Accessories

Recommended accessories for use with your tool are available at extra cost from your local service center. CAUTION: The use of any non-recommended accessory may be hazardous. A complete listing of service centers is included with your tool.

If you need assistance in locating any accessory, please contact Dewalt Industrial Tool Company, P.O. Box 158, 626 Hanover Pike, Hampstead, MD 21074 or call 1-800-4-DeWALT (1-800-433-9258).

Important

To assure product SAFETY and RELIABILITY, repairs, maintenance and adjustment should be performed by DeWalt certified service centers or other qualified service organizations. These service organizations service DeWalt tools always using DeWalt replacement parts.

Black & Decker (U.S.) Inc. industrial tool service centers are certified for servicing DeWalt industrial tools.

Full Warranty

DeWalt heavy duty industrial tools are warranted for one year from date of purchase. We will repair, without charge, any defects due to faulty materials or workmanship. Arrangements have been made with the Industrial Tool Division of Black & Decker (U.S.) Inc. to provide warranty repairs for DeWalt tools. Please return the complete unit, transportation prepaid, to any Black & Decker (U.S.) Inc. Industrial Service Center or Authorized Service Station listed under "Tools, Electric" in the Yellow Pages. This warranty does not apply to accessories or damage caused where repairs have been made or attempted by others. This warranty gives you specific legal rights and you may have other rights which vary from state to state.

In addition to the warranty, DeWalt tools are covered by our:

30 DAY NO RISK SATISFACTION GUARANTEE

If you are not completely satisfied with the performance of your DeWalt heavy duty Industrial tool, simply return it to the participating seller within 30 days for a full refund. Please return the complete unit, transportation prepaid. Proof of purchase may be required.



See 'Tools-Electric'
-Yellow Pages-
for Service & Sales

YOUR DeWALT TOOLS MAY BE SERVICED AT THE FOLLOWING B&D SERVICE CENTERS.

ALABAMA:	IOWA:	OHIO (CONT'D)
Birmingham 35209, 2412 Green Springs Hwy.	Des Moines 50310, 3427 Merle Hay Rd.	Parma Heights (Cleveland) 44130, 6483 Pearl Road.
Mobile 36608, 3831 Airport Blvd.		Toledo 43607, 3231 Dorr St.
ALASKA:	KANSAS:	OKLAHOMA:
Anchorage 99518, 910 West International Airport Rd.	Wichita 67213, 155 S. West St.	Oklahoma City 73106, 1318 Linwood Blvd.
	Louisville 40213, 5211 Preston Hwy.	Tulsa 74145, 3120 S. Sheridan Rd.
ARIZONA:	LOUISIANA:	OREGON:
Mesa 85202, 535 S. Dobson, Suite 7.	Baton Rouge 70815, 11859 Florida Blvd.	Portland 97209, 1640 N.W. Johnson St.
Phoenix 85013, 4501 N. 7th Avenue.	Harvey 70059, 2500 Lapalco Blvd.	
Tucson 85712, 4845 E. Speedway Blvd.	Metairie (New Orleans) 70002, 3504 N. Causeway Blvd.	PENNSYLVANIA:
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ARKANSAS:	MARYLAND:	Harrisburg 17112, 6080 Allentown Blvd.
Little Rock 72201, 519 W. Seventh St.	Baltimore (East) 21205, 4712 Erdman Ave.	Lancaster 17601, 118 Keller Ave.
	Baltimore (North) 21030, 29-31 Cranbrook Rd., Cockeysville.	Philadelphia 19103, 333 N. 20th St.
CALIFORNIA:	Baltimore (South) 21122, 8220 Ritchie Hwy., Pasadena.	Philadelphia (North) 19115, 9977-81 Bustleton Ave.
Anaheim 92806, 540 South State College Blvd.	Colmar Manor 20722, 4153 Bladensburg Rd.	Pittsburgh 15232, 5437 Baum Blvd.
Chula Vista 91910, 309 Broadway.		Whitehall (Allentown) 18052, 2242 MacArthur Rd.
Concord 94520, 1500 Monument Blvd., #C2.	MASSACHUSETTS:	Wilkes-Barre 18702, 759 Kidder Street.
Fresno 93710, 5412 North Blackstone Ave.	Brighton (Boston) 02135, 12 Market St.	
Long Beach 90805, 2011 South St.	Seekonk 02771, 120 Highland Ave.	PUERTO RICO:
Los Angeles 90040, 4820 South Eastern Ave., Suite "L".		Puerto Nuevo.
Riverside 92506, 6215 Magnolia Ave., Suite "B".	MICHIGAN:	
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San Jose 95128, 1185 So. Bascom Ave.	Lansing 48917, 3203 W. Saginaw Hwy.	See Seekonk, MA
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CONNECTICUT:	MISSOURI:	Knoxville 37917, 4118 N. Broadway.
Orange 06477, 481 Boston Post Rd.	Kansas City 64111, 4324 Main St.	Memphis 38116, 1085 East Brooks Rd.
Wethersfield (Hartford) 06109, 662 Silas Dean Hwy.	St. Ann (North St. Louis) 63074, 3637 North Lindbergh Blvd.	Nashville 37211, 4811 Nolensville Rd.
	St. Louis 63131, 12852 Manchester Rd.	
DISTRICT OF COLUMBIA: Washington	NEBRASKA:	TEXAS:
Colmar Manor 20722, 4153 Bladensburg Rd.	Omaha 68127, 4225 S. 84th St.	Amarillo 79106, 3008 West 6th Ave.
Falls Church, VA 22046, 344 W. Broad St.		Austin 78757, 6549 Burnet Rd.
	NEVADA:	Dallas 75229, 2257 Royal Ln.
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Ft. Lauderdale 33334, 799 E. Oakland Pk. Blvd.		Fort Worth 76111, 721 North Beach St.
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Jacksonville 32205, 920 Cassat Ave.	Cherry Hill 08034, 1444 E. Marlton Pike/Rte. 70.	Houston 77022, 536 E. Tidwell Rd.
Miami (North) 33168, 13345 N.W. Seventh Ave.	Little Falls 07424, 1189 U.S. Highway 46.	Houston (S.W.) 77025, 9319 Stella Link Blvd.
Miami (South) 33156, 12233 So. Dixie Hwy.	Union (Scotch Plains) 07076, 2520 Route #22 East.	San Antonio 78201, 500 Gulebra Ave.
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St. Petersburg 33709, 5635 49th St., N.	NEW MEXICO:	
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West Palm Beach 33415, 310 South Military Trail.		Salt Lake City 84115, 1541 S. Third West St.
	NEW YORK:	
GEORGIA:	Buffalo 14209, 881 W. Delavan Ave.	VIRGINIA:
Atlanta (South) 30349, 5330 Old National Hwy.	Centersach L.I. 11720, 2061-63 Middle Country Rd.	Falls Church 22046, 344 W. Broad St.
Smyrna 30080, 2550 Cobb Pkwy.	Elmhurst (New York) 11373, 77-20 Queens Blvd.	Hampton 23666, 3416 W. Mercury Blvd.
Stone Mountain (Atlanta) 30086, 5723 Memorial Dr.	Latham (Albany) 12110, 836 Troy-Schenectady Rd.	Norfolk 23513, 7631 Sewells Point Rd.
	Rochester 14623, 2969 W. Henrietta Rd.	Richmond 23222, 1424 Chamberlayne Ave.
HAWAII:	Syracuse 13214, 5485 Erie Blvd., East.	
Honolulu 96819, 330 Sand Island Access Road.	Westbury L.I. (New York) 11590, 1061 Old Country Rd.	WASHINGTON:
		Seattle 98108, 421 S. Michigan St.
ILLINOIS:	NORTH CAROLINA:	Spokane 99208, N. 7011 Division St.
Des Plaines (Chicago) 60018, 1277 South Elmhurst Rd.	Charlotte 28205, 3007 E. Independence Blvd.	Tacoma 98409, 2602 S. 38th St.
Lincolnwood (Chicago) 60646, 6710 N. Crawford Ave.	Greensboro 27407, 3716 High Point Rd.	
Lisle (West Chicago) 60532, 2950 Ogden Ave., Unit H.	Raleigh 27604, 2930 Capital Blvd.	WEST VIRGINIA:
Moline 61265, 4433 23rd Ave.		Charleston 25312, 1638 Sixth Ave.
Oak Lawn (Chicago) 60453, 6343 W. 95th St.	OHIO :	
Waukegan 60085, 39 S. Greenbay Rd.	Cincinnati 45241, 2310 E. Sharon Rd.	WISCONSIN:
	Columbus 43227, 3975 E. Livingston Ave.	Milwaukee (Wauwatosa) 53226, 10424 West Bluemound Rd.
INDIANA:	Dayton 45409, 2898 S. Dixie Dr.	
Evansville 47710, 307 First Ave., Crescent Ctr.	Mayfield Heights (East Cleveland) 44124, 5881 Mayfield Rd.	
Hammond 46323, 7103 Kennedy Ave.		
Indianapolis 46224, 5999 Crawfordsville Rd.		