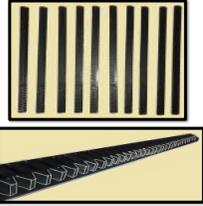
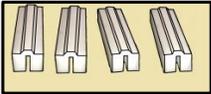
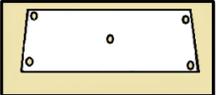
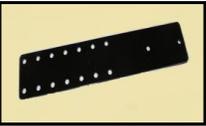
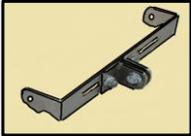
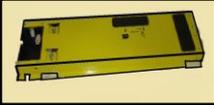
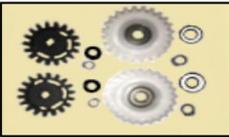
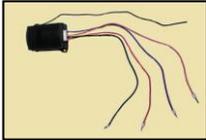
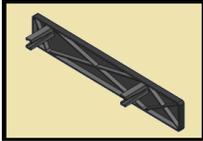
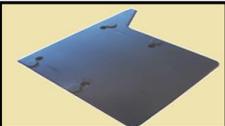
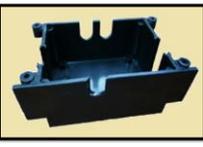
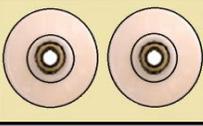
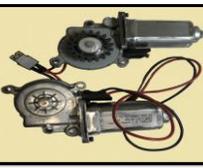
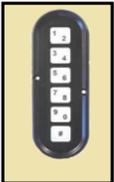
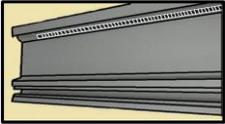


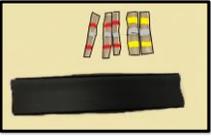
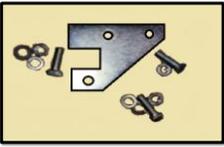
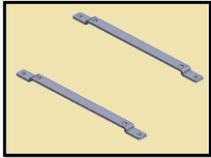
CommandLIFT-6 General Parts List. The Version-6 product came online on January 1st, 2019. For older versions before this date, contact Tech Support at Whiting 716-542-5427			
	Whiting Part Number	Description	Special Notes
1	17024	 <p>Linear Rack Repair Kit. 10 Pieces</p>	Mounted in the CommandLIFT track.
2	17030	 <p>Turn Buckle Assembly</p>	Connects the motor unit to the door's connector plate.
3	17031	 <p>Motor Unit Slides (Four Piece Kit)</p>	The motor unit floats on these slides within the CL track.
4	17032	 <p>Face Plate</p>	This part is associated with Cold Saver, Temp Guard, and the Hinged Truss II doors. It's optional on other dry freight doors.
5	17033	 <p>Emergency Release Access Cover</p>	Located on Motor Unit
6	17035	 <p>Cable Slider with Magnet</p>	Attached to the yellow curly cable that moves with the motor unit.
7	17054	 <p>Mounting Plate Extension Pair for TempGuard Door Applications Only</p>	Pair of extension plates located under the door connector plate. For Temp Guard doors only.
8	17061	 <p>Header Connector Bracket</p>	This bracket connects the CL track to the header via the balancer bracket.
9	17064	 <p>CL-6 Motor Unit</p>	The main driver of the CL.

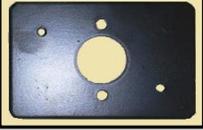
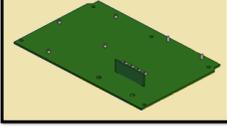
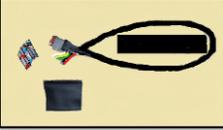
	Whiting Part Number	Description	Special Notes
10	17077	 <p>Emergency Cable Kit</p>	The system allows the door to be opened manually when released.
11	17092	 <p>Sensor Track Switches for Open/Close Positions</p>	These are magnetic Reed switches located in the roof track.
12	17095	 <p>Motor Replacement Gear Kit</p>	This kit is the gear train that is associated with the two motors.
13	17096	 <p>Main Circuit Board</p>	Main circuit mother board located within the control box.
14	17134	 <p>Motor Unit Bushing Set (Set of four)</p>	These four bushings support the motor unit chassis to the yellow housing.
15	17140	 <p>Two Button FOB</p>	Programming to the CommandLIFT radio receiver will be needed.
16	17141	 <p>Wireless Receiver. Pop-Locks Model: RC-HF3</p>	Wireless radio receiver that receives the FOB or key pad signals to activate the door. Located in the control box.
17	17145	 <p>Track Sensor Clamp</p>	These clamps secure the sensor switches in the side of the CL track.
18	17146	 <p>Motor Puller Bracket with Rollers</p>	This part is located on the door end of the motor unit that the turn buckle fastens to.

	Whiting Part Number	Description	Special Notes
19	17148	 <p>12 to 32 Volt Step Up Converter</p>	Steps up the 12-volt battery voltage to 32-volts to operate the motor unit. Located within the control box.
20	17151	 <p>Wireless Wall Switch</p>	Accessory item. Works with the RC-HF3 Pop Locks Module (#17141).
21	17159	 <p>Track End Cap</p>	Located on the cab-end of the CL track.
22	17162	 <p>Steel Gear Kit-Metal drive Gears (2) for Both Motors</p>	Part of the motor unit's drive gears.
23	17163	 <p>Plastic Gear Kit-Driven Gears Two for Both Motors with Hardware</p>	Located on the motor unit.
24	17164	 <p>Cable Drive Cover-Supplied with Four M4x16mm Screws</p>	Make sure to replace the zip-tie that holds the yellow electrical cable tucked under the lip of this cover.
25	17170	 <p>Emergency Lock Cylinder with Key Pair</p>	Can be purchased separately from #17077 kit. Each key-pair is mated with a cylinder.
26	17171	 <p>Lock cover</p>	Can be purchased separately from #17077 kit. Located on the outside of the door. Covers the lock cylinder.

	Whiting Part Number	Description	Special Notes
27	17172	 <p>Standard Emergency Unlocking Cable</p>	Emergency release cable. This cable can be purchased separately from the release kit #17077.
28	17173	 <p>Front Buffer Cover</p>	Located on the door-end of the motor unit.
29	17174	 <p>Empty Motor Unit Box With Four M4 x 16 Screws</p>	Located on motor unit.
30	17178	 <p>Guiding Wheel Pair</p>	Located on the motor unit.
31	17179	 <p>Clevis End</p>	Part of turnbuckle.
32	17180	 <p>8-Pin Auxiliary Cable</p>	This comes standard with all new CommandLIFTS.
33	17182	 <p>Two Tab Steel Connector Plate</p>	This part is bolted to the inside face of the top panel of the door. Note: Back tab will have to be cut off on dry freight applications.
34	17186	 <p>Motor Pair</p>	Part of the motor unit assembly.
35	17189	 <p>Release Cable Guide Tube. Part of Motor Unit</p>	This part is located in the motor unit chassis.

	Whiting Part Number	Description	Special Notes
36	17191	 <p>POP Locks Vertical Key Pad Transmitter. Surface Mounted HD009-B</p>	Accessory Item. Pop Locks Model: HD009-B
37	17192	 <p>Pop Locks Vertical Key Pad Transmitter Flush Mounted HD008-B</p>	Accessory Item. Pop Locks Model: HD008-B
38	17603	 <p>Track Assembly with switches, covers, end caps, and yellow cable harness. 143-inch track</p>	Full track assembly with no motor unit.
39	17604	 <p>CommandLIFT bare track with tooth rack only. 143-Inch</p>	Bare track.
40	17606	 <p>Track Harness Assembly</p>	Track harness assembly.
41	17607	 <p>Sensor Wire Trim Kit. Two Pieces of 480mm and 1000 mm</p>	Track trim.
42	17609	 <p>Output Harness-70 Foot. Two Parts With Splice Kit</p>	Standard output electrical harness.

	Whiting Part Number	Description	Special Notes
43	17610	 <p>Solder Butt Connection Kit- for output cable</p>	Splice kit for output cable.
44	17612	 <p>Center Balancer Bracket with Hardware</p>	Mounted to spring balancer shaft.
45	17613	 <p>Control Box Assembly</p>	Whole control box assembly.
46	17614	 <p>Empty Control Box Including Receptacles</p>	Control box housing. No internal electronics.
47	17616	 <p>Mounting Brackets for early CL-6 systems. 2019 and 2020</p>	This mounting bracket pair is for early CommandLIFT-6 systems.
48	17619	 <p>Input Battery Cable 8 Foot-Fuse, fuse wire, butt connector included</p>	Standard input battery harness.
49	17622	 <p>Warning Sticker</p>	Label should be located just above the door handle above the pull strap.
50	17623	 <p>Warning Sticker</p>	Warning Label

	Whiting Part Number	Description	Special Notes
51	17625	 <p>Input Battery Cable 16 Foot-Fuse, fuse wire, butt connector</p>	Accessory item
52	17626	 <p>Release Cable Cover and Base</p>	These two parts are part of the emergency release system. These can be purchased separately from the release kit 17077.
53	17627	 <p>Release Cable Mounting Bracket</p>	This part is mounted on the connector plate during installation. It anchors the release cable to the connector plate. Can be purchased separately from the release kit 17077.
54	17628	 <p>Interior Mounting Plate for the Release Cable</p>	Part of the emergency release system. This can be purchased separately from the release kit 17077.
55	17629	 <p>Output Harness 32 Foot. Two Parts With Splice Kit</p>	Accessory item.
56	17630	 <p>Mount Board in Control Box</p>	This board is located within the control box.
57	17632	 <p>Accessory Input Cable</p>	Special short input cable with male connector and female pins. Used to splice with exiting cables.
58	17633	 <p>Accessory Output Cable</p>	Special short output cable with male connector with female pins. Used to splice with exiting output cables.

	Whiting Part Number	Description	Special Notes
59	7427	 Whiting Easy-Up Spray Lubricant	Whiting Easy-Up spray lubricant. Used for PM services on the door.
60	Non Applicable	 12-Volt A23 FOB Battery	The A23 12-volt battery used for keypads and key FOBs. Whiting does not sell these but can be purchased at Lowes or Home Depot or any battery retailer.
<b>CommandLIFT Whole Systems</b>			
61	17660-1	 Dry Freight CommandLIFT	Can be shipped parcel or LTL for multiple units. Box dimensions (inches) LxWxH 74 x 14 x 6.25. Weight: 70 Lbs.
62	17661-1	 Insulated CommandLIFT	Can be shipped parcel or LTL for multiple units. Box dimensions (inches) LxWxH 74 x 14 x 6.25. Weight: 70 Lbs.
63	17662-1	 Hinge Truss II CommandLIFT	Can be shipped parcel or LTL for multiple units. Box dimensions (inches) LxWxH 74 x 14 x 6.25. Weight: 70 Lbs.