

List of parts included in kit:

9732-348-001		KIT - BOTTOM EXHAUST OUTLET, T-80	
ITEM	P/N	DESCRIPTION	QTY
1	9810-020-001	TEE ASSEMBLY - RECIRCULATION	1
2	9109-122-004	PIPE - DUCT, 6"x17-1/2"	1
3	9109-122-005	PIPE - DUCT, 6"x23-1/2"	2
4	9142-039-002	ELBOW - 90 DEGREE AJD, 6"	1
5	9545-008-003	Screw-hxwshd,10-16x1/2,tek	16
6	8507-500-001	INSTRUCTIONS - T-80 BOTTOM EXHAUST OUTLET KIT	1

^{*}this kit also uses (1) 9142-039-002 ELBOW - 90 DEGREE AJD, 6" that is on the dryer from the factory.

Tools and supplies required:

- 1) Drill with 1/8" bit (for drilling out rivets)
- 2) Impact drive or hand drill with 5/16" driver bit (if using self tapping screws to install instead of rivets)
- 3) Roll of foil duct tape





- 1) Remove cabinet top panel
- 2) Remove factory recirculation duct (may require drilling out rivets)





3) Remove factory exhaust outlet (may require drilling out rivets).



4) Install 9810-020-001 TEE ASSEMBLY – RECIRCULATION with (2) provided screw (if allowable by code) into the top.



- 5) Pre-assemble upper duct as shown.
- (1) 9109-122-004 PIPE DUCT, 6" x 17-1/2"
- (2) 9142-039-002 ELBOW 90 DEGREE AJD, 6"
- (4) 9545-008-003 Screw-hxwshd,10-16x1/2,tek

Assemble elbow outlets 90° from each other. Then secure each joint with (2) screws and foil duct tape.

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6) Assemble duct onto machine as shown with (2) screws through the burner housing recirculation inlet into the recirculation duct.



7) The machine should look like the picture at this stage.





- 8) Pre-assemble duct with (2) screws and foil duct tape.
- (2) 9109-122-005 PIPE DUCT, 6"x23-1/2"



9) Install the duct from step 7 as shown and put (2) screws in the upper and lower joints.





10) Finish upper joints with foil duct tape.



- 11) Finish lower joints with foil duct tape.
- 12) Install top panel.