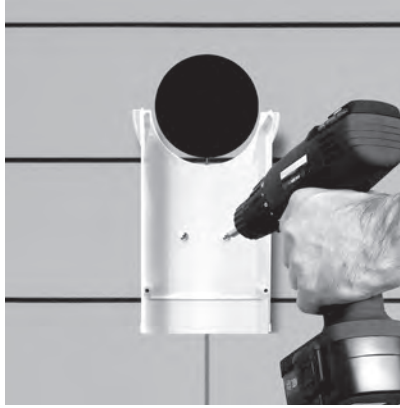
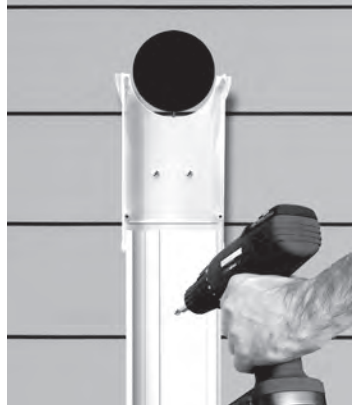




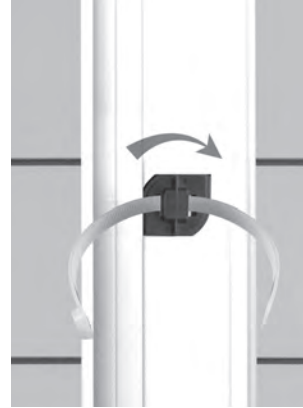
Installation instructions



(1) Determine the path which the lineset will follow and strike a chalk line to mark the surface material. Attach the base only of all fittings first (ducting will be placed last), along the marked path, using fasteners of sufficient length (not provided). Predrill where necessary. **Duct must terminate with a fitting to prevent cover from sliding out of position.**



(2) Once all fitting bases are secured to the siding, measure and cut LD Ducting to fit as needed. Remember to account for some seasonal expansion and contraction. Install and fasten LD Ducting bases. Attach bases only to structure through provided punch outs using fasteners of sufficient length (not provided).



(3) Position and twist in lineset duct clips (Model# LDC) evenly spaced throughout installation. Nylon cable ties (not included) slip through lineset duct clips and fasten around lineset.

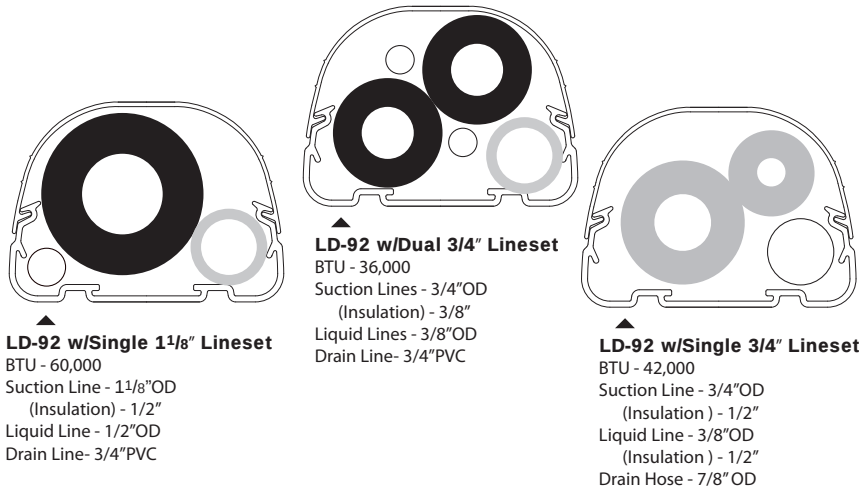


(4) Run lineset, drainhose, wiring etc. over the fitting and duct bases and secure to duct clips using tie wraps of sufficient size.



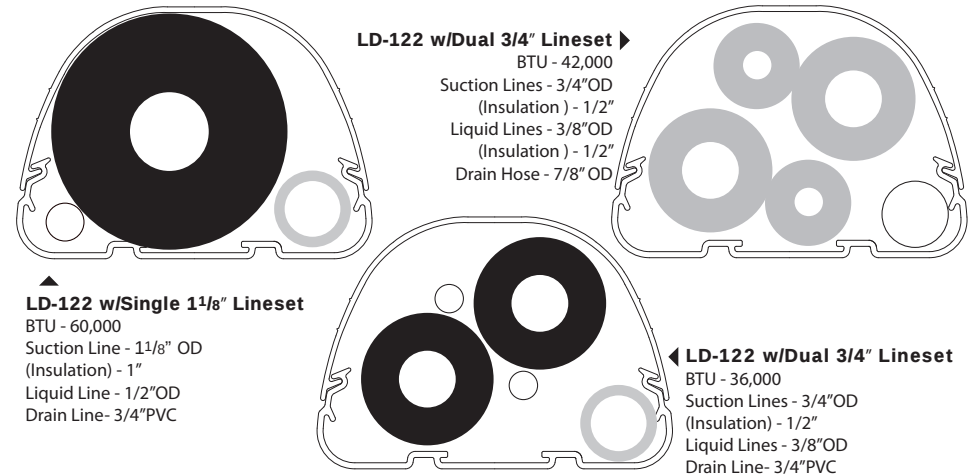
(5) Snap straight duct top over mating straight base pieces. Seat fitting tops over mating fitting bases and secure with provided stainless screws. Duct **must** terminate with a fitting to prevent cover from sliding out of position. **If duct is to be painted, or duct is a dark color, adhere cover to base with pvc cement.**

Typical lineset* capacity LD-92 3 1/2" W x 2 1/2" D



* Lineset size may change on Seer Rating

LD-122 4 1/2" W x 3 1/4" D



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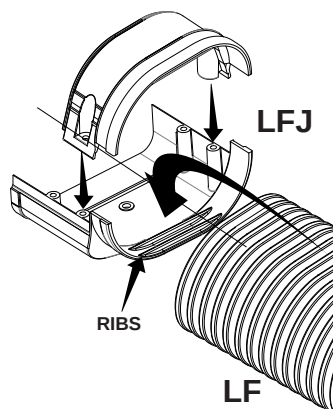
ZL1080

Specialty fitting installation instructions

Flexible fitting

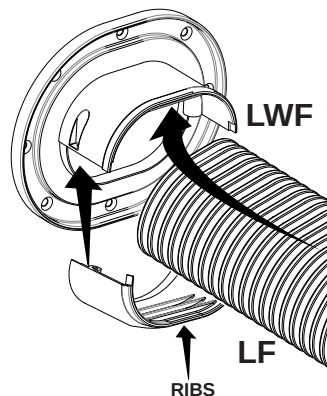
INLINE COUPLING

(1) Secure fitting and duct bases to wall. (2) Cut LF duct to length and place in fitting. (3) Secure LF duct with split cap and two screws. (4) Secure duct into coupler by fitting second part of cap.



WALL CONNECTION

(1) Seal and attach wall flange to wall. (2) Place LF duct into fitting. (3) Clamp LF duct with cap and two screws.

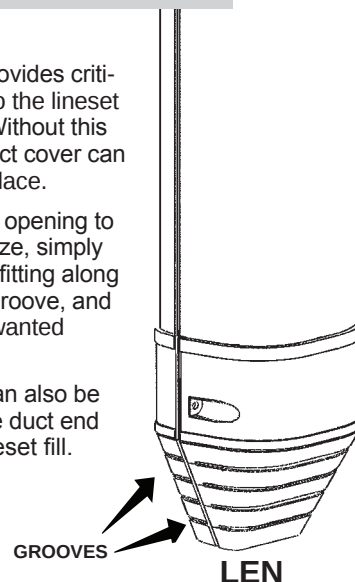


End fitting

End fitting provides critical support to the lineset duct cover. Without this fitting, the duct cover can slide out of place.

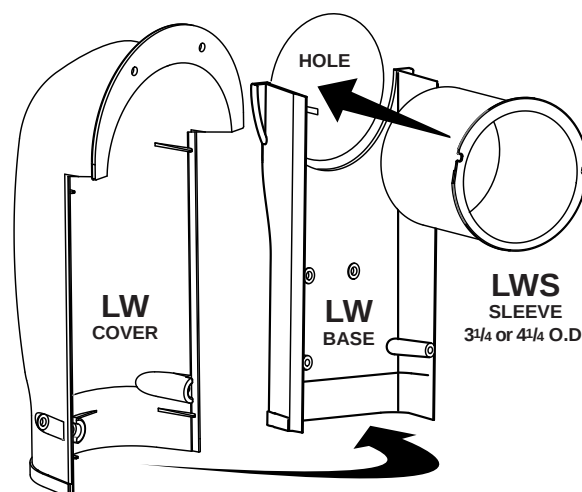
To adjust the opening to suit lineset size, simply snip the end fitting along the desired groove, and break off unwanted sections.

A coupling can also be utilized at the duct end for larger lineset fill.



Wall Sleeve

(1) Using a hole saw, drill a hole at the desired point of penetration. (2) Secure LW base over hole. (3) Insert LWS sleeve into hole. (4) Install lineset. (5) Seal and attach LW cover.



Fitting List

Available in WHITE, IVORY, BROWN and GRAY. Sizes 3 1/2" (92mm) or 4 1/2" (122mm).

	Ducting (8ft lengths)	LD		90° Inside Vertical Ell	LCI		Flexible Ell	LF
	Coupler	LJ		90° Outside Vertical Ell	LCO		Flexible Adaptor	LFJ
	Wall Inlet	LW		45° Inside Vertical Ell	LCFI		Flexible Wall Flange	LWF
	Soffit Inlet	LP		45° Outside Vertical Ell	LCFO		Wall Sleeve	LWS
	End Fitting	LEN		Tee	LT		Twistlock Lineset clips	LDC
	90° Flat Ell	LK		Reducer	LDR			
	45° Flat Ell	LKF		90° Sweep Ell	LKS			

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Airtec Products Corporation warrants to the original consumer purchaser of its products, that they are free from defects in material or workmanship. If within one year of purchase, this product shall prove to be defective, it shall be repaired or replaced at Airtec's option, subject to the terms and conditions set forth below. Your original receipt of purchase is a requirement to determine warranty eligibility. The limitations of liability set forth include body and all component parts as well as product itself as a whole.

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