



## Lineset Covers

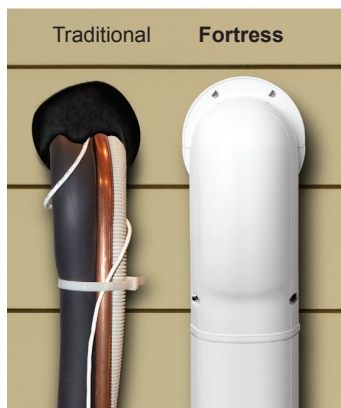
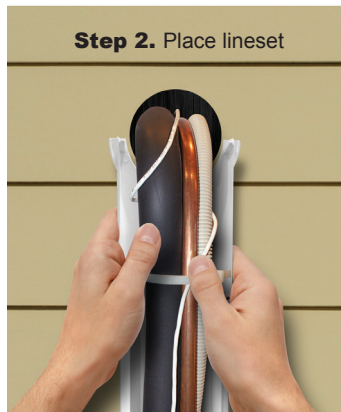
**Professional grade ducting, protects and hides unsightly mini-split linesets in a snap!**

**Fortress:** • Standard professional grade • Satin finish • More moderate price point

- 2 sizes.** Duct & fittings are available in both 3<sup>1</sup>/<sub>2</sub>" or 4<sup>1</sup>/<sub>2</sub>"
- 4 colors.** Choose white, ivory, brown or gray.
- 17 fittings.** Assures complete flexibility of installation.
- 8' lengths.** 6 lengths per box
- 6 fittings per box.** Efficient ordering and inventory.
- 1 year warranty.**



## 3-Step Installation



**Application.** Fortress® is perfect for minisplits, high velocity and conventional split air conditioning systems.

**Strong.** Fortress® ducting is extruded with our special formula rigid polyvinyl chloride, which is UV and weather resistant. The result is a long lasting quality product that will remain attractive and provide protection for many years.

**Protective.** Fortress® protects lineset, wiring and drain hose from weather, vandalism, pet and pest damage.

**Easy to install.** Fortress® installs quickly, and can be easily accessed for repairs or replacement of the lineset.

**Stylish.** Fortress® eliminates unsightly lineset used in a typical installation. Ducting is available in two lineset sizes and four neutral colors - white, ivory, brown and gray to compliment any residential or commercial building.

**Paintable.** Brush, spray or roller to match or compliment custom colors. Follow paint manufacturers recommendations for vinyl products.

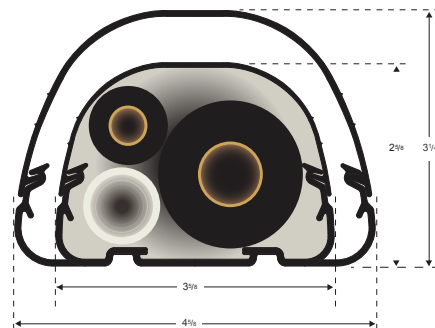
### Technical Information

#### Weather Resistance

Weather resistant PVC,  
UV stabilized & fire resistant.  
Tested to over 2,000 hours.

#### Temperature Range

-4°F to 140°F




















### Size Specifications

Choose duct size  
LD92 or LD122

## 4 Colors for Residential & Commercial Applications



# Ordering Information

	RS# (ref. #) White	RS# (ref. #) Ivory	RS# (ref. #) Brown	RS# (ref. #) Gray	Description	L	W	H
	84004 (LD-92-W)	84024 (LD-92-I)	84064 (LD-92-B)	84044 (LD-92-G)	LD92 3 1/2 Ducting	96"	3 5/8"	2 5/8"
	84104 (LD-122-W)	84124 (LD-122-I)	84164 (LD-122-B)	84144 (LD-122-G)	LD122 4 1/2 Ducting	96"	4 5/8"	3 1/4"
	84010 (LJ-92-W)	84030 (LJ-92-I)	84270 (LJ-92-B)	84250 (LJ-92-G)	LJ92 3 1/2 Coupler	2 5/8"	3 7/8"	2 3/4"
	84110 (LJ-122-W)	84130 (LJ-122-I)	84370 (LJ-122-B)	84350 (LJ-122-G)	LJ122 4 1/2 Coupler	2 5/8"	4 7/8"	3 1/2"
	84016 (LW-92-W)	84036 (LW-92-I)	84276 (LW-92-B)	84256 (LW-92-G)	LW92 3 1/2 Wall Inlet	9"	4 3/8"	3 1/8"
	84116 (LW-122-W)	84136 (LW-122-I)	84376 (LW-122-B)	84356 (LW-122-G)	LW122 4 1/2 Wall Inlet	9 3/4"	5 3/8"	4"
	84007 (LEN-92-W)	84027 (LEN-92-I)	84267 (LEN-92-B)	84247 (LEN-92-G)	LEN92 3 1/2 End Fitting	4 1/4"	3 7/8"	2 3/4"
	84107 (LEN-122-W)	84127 (LEN-122-I)	84367 (LEN-122-B)	84347 (LEN-122-G)	LEN122 4 1/2 End Fitting	4 1/4"	4 7/8"	3 1/2"
	84011 (LK-92-W)	84031 (LK-92-I)	84271 (LK-92-B)	84251 (LK-92-G)	LK92 3 1/2 90° Flat Ell	5 3/4"	5 3/4"	2 3/4"
	84111 (LK-122-W)	84131 (LK-122-I)	84371 (LK-122-B)	84351 (LK-122-G)	LK122 4 1/2 90° Flat Ell	6 1/4"	6 1/2"	3 1/2"
	84014 (LP-92-W)	84034 (LP-92-I)	84274 (LP-92-B)	84254 (LP-92-G)	LP92 3 1/2 Soffit Inlet	3 1/2"	6"	4 7/8"
	84114 (LP-122-W)	84134 (LP-122-I)	84374 (LP-122-B)	84354 (LP-122-G)	LP122 4 1/2 Soffit Inlet	3 1/2"	7"	5 1/2"
	84012 (LKF-92-W)	84032 (LKF-92-I)	84272 (LKF-92-B)	84252 (LKF-92-G)	LKF92 3 1/2 45° Flat Ell	4 7/8"	4 7/8"	2 3/4"
	84112 (LKF-122-W)	84132 (LKF-122-I)	84372 (LKF-122-B)	84352 (LKF-122-G)	LKF122 4 1/2 45° Flat Ell	6 1/2"	6 1/2"	3 1/2"
	84002 (LCI-92-W)	84022 (LCI-92-I)	84262 (LCI-92-B)	84242 (LCI-92-G)	LCI92 3 1/2 90° Inside Vertical Ell	5 1/4"	5 1/4"	2 3/4"
	84102 (LCI-122-W)	84122 (LCI-122-I)	84362 (LCI-122-B)	84342 (LCI-122-G)	LCI122 4 1/2 90° Inside Vertical Ell	5 1/4"	5 1/4"	3 1/2"
	84003 (LCO-92-W)	84023 (LCO-92-I)	84263 (LCO-92-B)	84243 (LCO-92-G)	LCO92 3 1/2 90° Outside Vertical Ell	4 1/2"	4 1/2"	2 3/4"
	84103 (LCO-122-W)	84123 (LCO-122-I)	84363 (LCO-122-B)	84343 (LCO-122-G)	LCO122 4 1/2 90° Outside Vertical Ell	5 1/4"	5 1/4"	3 1/2"
	84000 (LCFI-92-W)	84020 (LCFI-92-I)	84260 (LCFI-92-B)	84240 (LCFI-92-G)	LCFI92 3 1/2 45° Inside Vertical Ell	4 3/4"	3 7/8"	2 3/4"
	84100 (LCFI-122-W)	84120 (LCFI-122-I)	84360 (LCFI-122-B)	84340 (LCFI-122-G)	LCFI122 4 1/2 45° Inside Vertical Ell	6 1/4"	4 7/8"	3 1/2"
	84001 (LCFO-92-W)	84021 (LCFO-92-I)	84261 (LCFO-92-B)	84241 (LCFO-92-G)	LCFO92 3 1/2 45° Outside Vertical Ell	4 5/8"	3 7/8"	2 3/4"
	84101 (LCFO-122-W)	84121 (LCFO-122-I)	84361 (LCFO-122-B)	84341 (LCFO-122-G)	LCFO122 4 1/2 45° Outside Vertical Ell	5 1/4"	4 7/8"	3 1/2"
	84015 (LT-92-W)	84035 (LT-92-I)	84275 (LT-92-B)	84255 (LT-92-G)	LT92 3 1/2 Tee	7 3/4"	5 3/4"	2 3/4"
	84115 (LT-122-W)	84135 (LT-122-I)	84375 (LT-122-B)	84355 (LT-122-G)	LT122 4 1/2 Tee	7 3/4"	6 1/2"	3 1/2"
	84106 (LDR-12292-W)	84126 (LDR-12292-I)	84366 (LDR-12292-B)	84346 (LDR-12292-G)	LDR12292 4 1/2 - 3 1/2 Reducer	3"	4 7/8"	3 7/8"
	84013 (LKS-92-W)	84033 (LKS-92-I)	84273 (LKS-92-B)	84253 (LKS-92-G)	LKS92 3 1/2 90° Sweep Ell	13"	13"	2 3/4"
	84113 (LKS-122-W)	84133 (LKS-122-I)	84373 (LKS-122-B)	84353 (LKS-122-G)	LKS122 4 1/2 90° Sweep Ell	14"	14"	3 1/2"
	84008 (LF-92-W)	84028 (LF-92-I)	84268 (LF-92-B)	84248 (LF-92-G)	LF92 3 1/2 Flexible Ell	40"	3 1/2"	2 1/2"
	84108 (LF-122-W)	84128 (LF-122-I)	84368 (LF-122-B)	84348 (LF-122-G)	LF122 4 1/2 Flexible Ell	40"	4 1/2"	3 1/4"
	84009 (LFJ-92-W)	84029 (LFJ-92-I)	84269 (LFJ-92-B)	84249 (LFJ-92-G)	LFJ92 3 1/2 Flexible Adaptor	3 1/8"	3 7/8"	2 3/4"
	84109 (LFJ-122-W)	84129 (LFJ-122-I)	84369 (LFJ-122-B)	84349 (LFJ-122-G)	LFJ122 4 1/2 Flexible Adaptor	3 1/8"	4 7/8"	3 1/2"
	84017 (LWF-92-W)	84037 (LWF-92-I)	84277 (LWF-92-B)	84257 (LWF-92-G)	LWF92 3 1/2 Wall Flange	5"	6"	2 1/8"
	84117 (LWF-122-W)	84137 (LWF-122-I)	84377 (LWF-122-B)	84357 (LWF-122-G)	LWF122 4 1/2 Wall Flange	6 1/2"	7 3/4"	2 5/8"