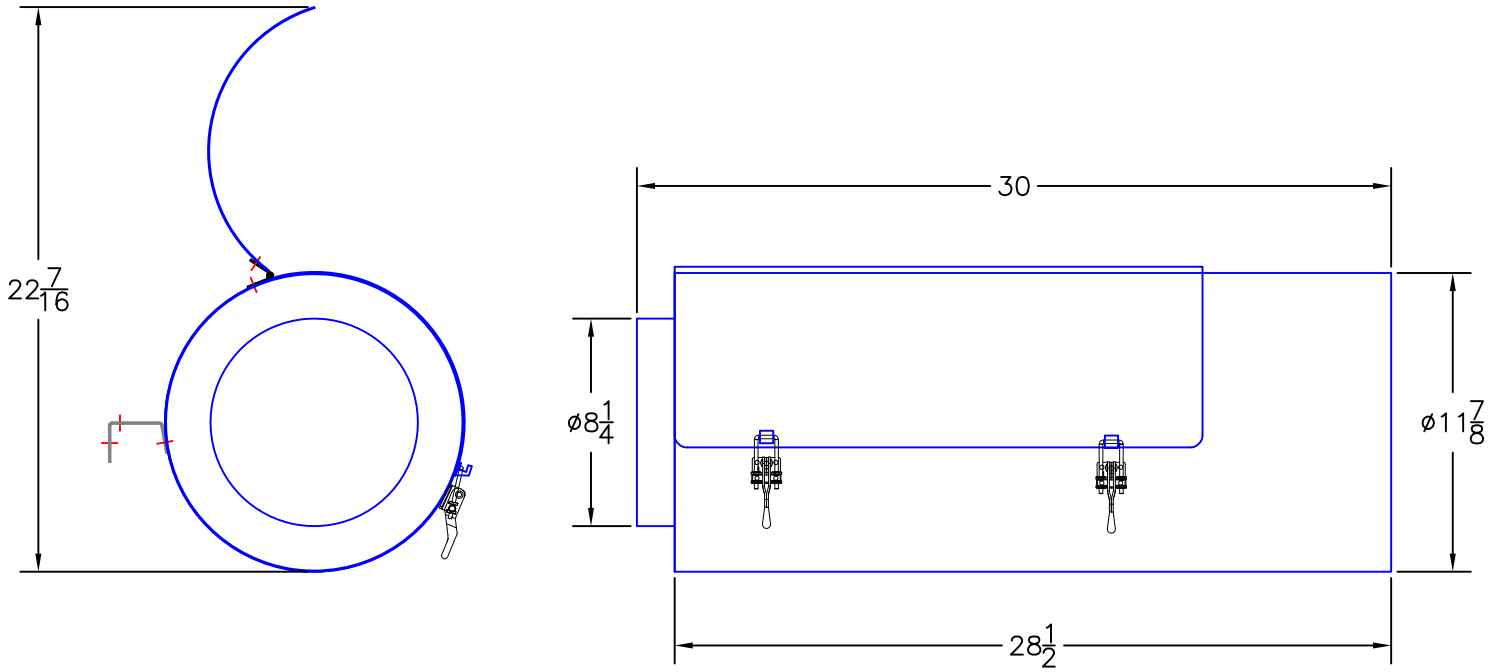
LLS-8-12-i

RATED MAX. CAPACITY: 1200 CFM
STATIC PRESSURE: @ 1200 CLEAN
0.08" S.P. (clean) to 0.25" S.P. (dirty)
UNIT WEIGHT: 34 POUNDS

18GA 304 STAINLESS STEEL
WELDED CONSTRUCTION



THIS DRAWING AND ALL INFORMATION THERON IS THE PROPERTY OF TQ INDUSTRIES AND IS SUBJECT TO RETURN ON DEMAND.
THIS INFORMATION IS CONFIDENTIAL AND MUST NOT BE MADE PUBLIC OR COPIED UNLESS AUTHORIZED.

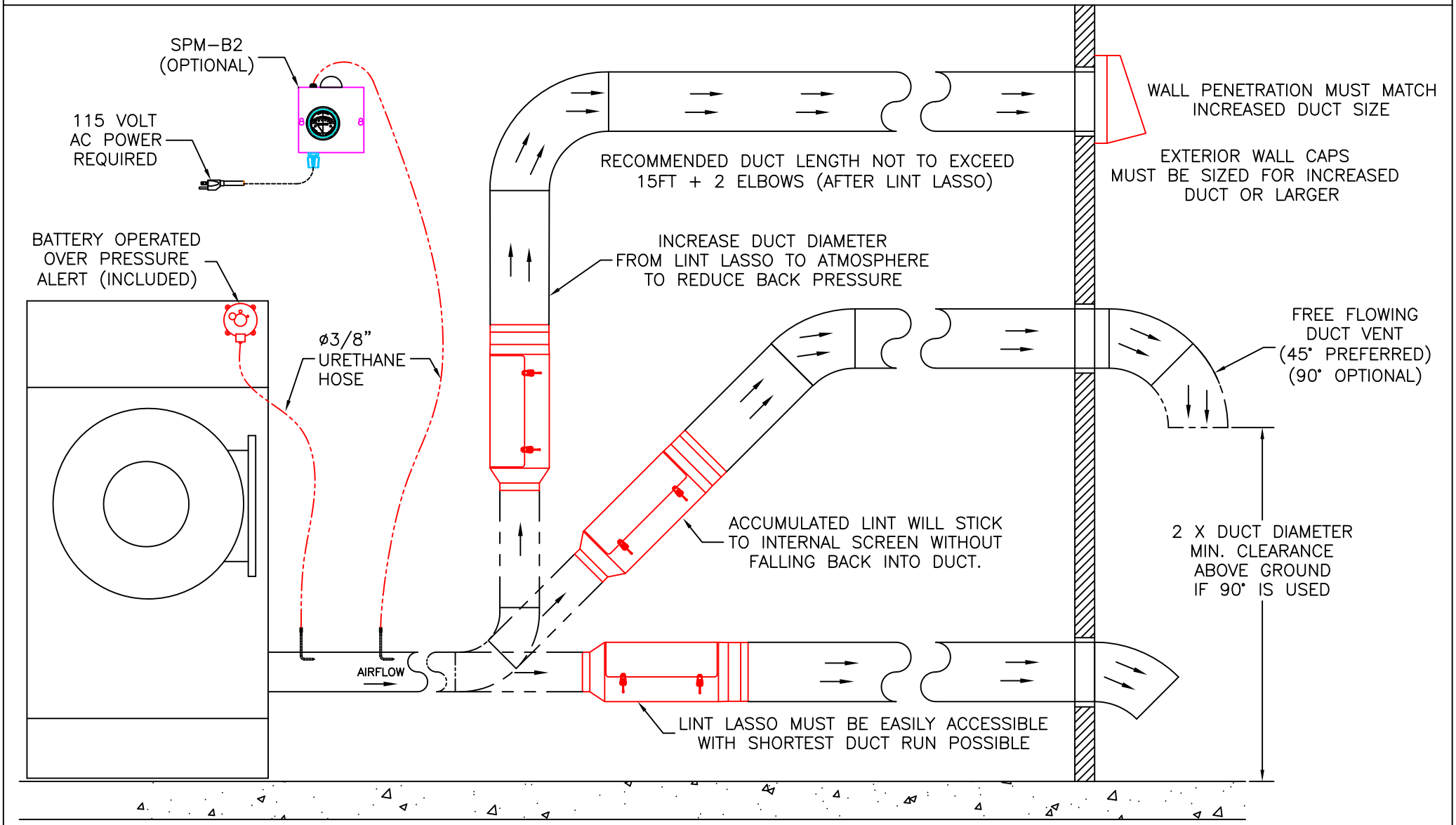
TQI, LLC
960 Crossroads Blvd.
Seguin, TX 78155
(830)401-4400

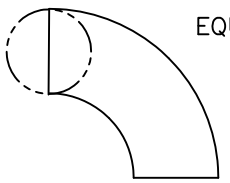
CLEAN CYCLE SYSTEMS

LINT LASSO

DRAWN BY	DATE	SIZE	QTY. REQUIRED	DWG NO.	REV
RHAND	1/15/26	A	1	LLS-8-12-i_email	
CHECKED BY	DATE	SCALE	WO	SHEET	
MTR	1/15/26	1:8		1	

LL–i SERIES LINT LASSO INSTALL OPTIONS



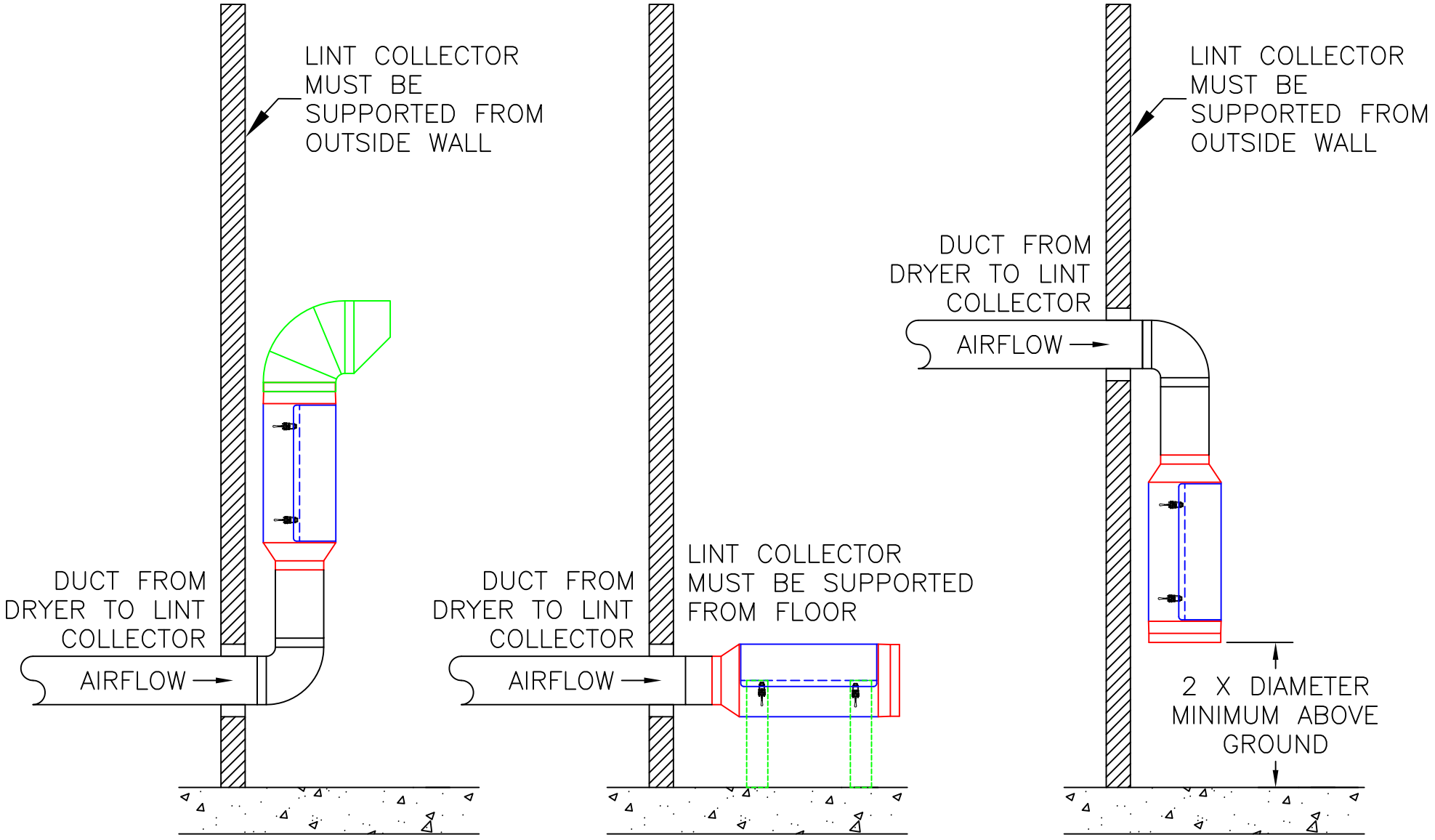


EQUIVALENT LENGTH OF ELBOW = 1.17 X DIAMETER
EXAMPLE: 8" ELBOW = 10FT

NOTE: 50FT+ DUCT RUN TYPICALLY
REQUIRES A BOOSTER FAN

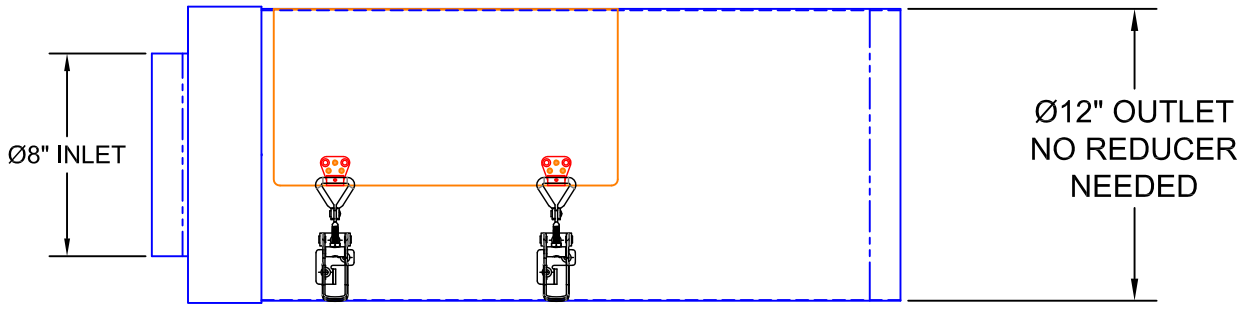
USE OF BIRD SCREEN ON DRYER DUCT TERMINATION
IS PROHIBITED BY MECHANICAL CODE

LINT LASSO CONCEPTUAL LAYOUT
CLEAN CYCLE SYSTEMS 4/22/26

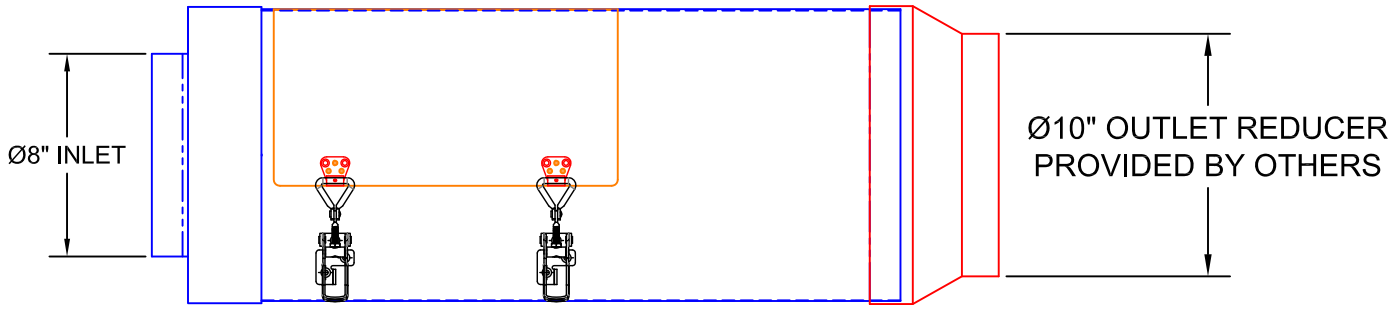


LINT LASSO OUTDOOR WALL MOUNTED 3-WAYS CLEAN CYCLE SYSTEMS 4/23/26

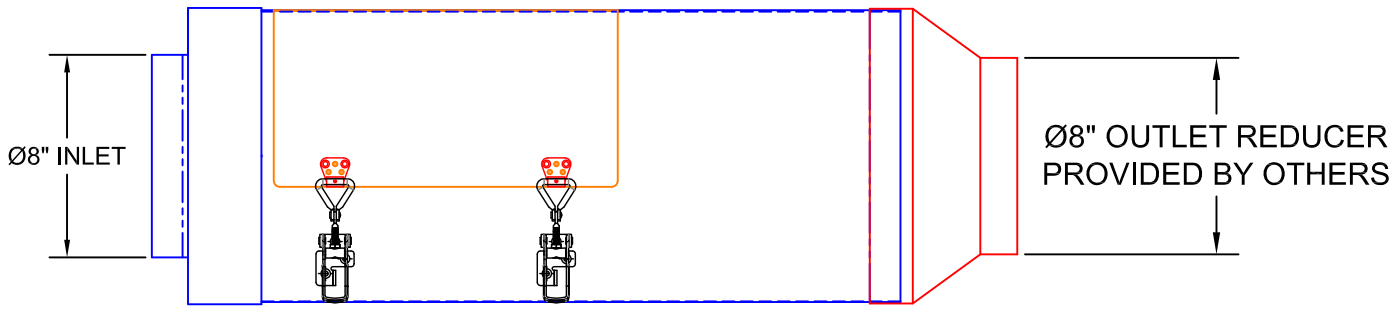
1,200 CFM MAX. CAPACITY
WITH/WITHOUT BOOSTER FAN



1,000 CFM MAX. CAPACITY
WITH/WITHOUT BOOSTER FAN



650 CFM MAX. CAPACITY
WITHOUT BOOSTER FAN
1,000 CFM MAX WITH BOOSTER FAN



TQI, LLC
960 Crossroads Blvd.
Seguin, TX 78155
(830)401-4400

CLEAN CYCLE SYSTEMS

LINT LASSO

DRAWN BY	DATE	SIZE	QTY. REQUIRED	DWG NO.	REV
RHAND	4/10/26	A	1	LLM-8-12-I-REDUCED	
CHECKED BY	DATE	SCALE	WO	SHEET	
MTR	4/10/26			1	

LINT LASSO IN-LINE LINT FILTER

"ECONOMICAL" LINT FILTERS FOR IN-LINE DRYER EXHAUST DUCT

Commercial Duct Work Solution

- Fits into dryer exhaust duct line
- Easy to clean lint sock
- Can be installed in horizontal or vertical position
- Fiberglass, Galvanized, or stainless-steel housing
- Easily integrates with dryer exhaust fan systems

Benefits

- Prevents clogged exhaust duct
- Savings from duct cleaning & maintenance labor
- Prevents fire hazards
- Can be combined with optional booster fan to ensure dryer performance

The Lint Lasso is the perfect fit for applications "too small" to accommodate a central lint collector.

The Lint Lasso effectively collects lint from the dryer system and provides a clean environment surrounding the duct vents.

FIBERGLASS FRP	GALVANIZED METAL	STAINLESS STEEL	MAX CFM	INLET / OUTLET	BOOSTER FAN MODELS
LLB-4		LLSB-4	300	4" / 6"	LB-2XL
LLB-8	LLM-8	LLSB-8	1000	8" / 10"	B-90-7
	LLM-8-12-i	LLSB-8-12-i	1200	8"/12"	B-100-1
LLB-10		LLSB-10	1700	10" / 12"	B-100-1
LLB-12		LLSB-12	2200	12" / 14"	B-120-15
LLB-14		LLSB-14	2500	14" / 16"	B-130-15
LLB-16		LLSB-16	3200	16" / 18"	Q-15-1
LLB-18		LLSB-18	3700	18" / 18"	Q-15-15

Part #: LLB-(X) = Duct Size Example: 8" Duct = LLB-8

LLB MODELS CONSIST OF:

Filter Assembly, Probe Tip, Hose, Over-Pressure Alarm

LLB
Fiberglass Model

LLM
Galvanized Model

LLSB
Stainless-Steel Model

Clean Cycle Systems
A Division of TQI, LLC
CleanCycleSystems.com | CCSystems@TQind.com
PHONE: (830) 401-4400 | TOLL FREE: (800) 826-1245 | FAX: (830) 401-0600

Lint Lasso Alarm & Fan Control Options

Standard Pressure Alert
Battery Operated

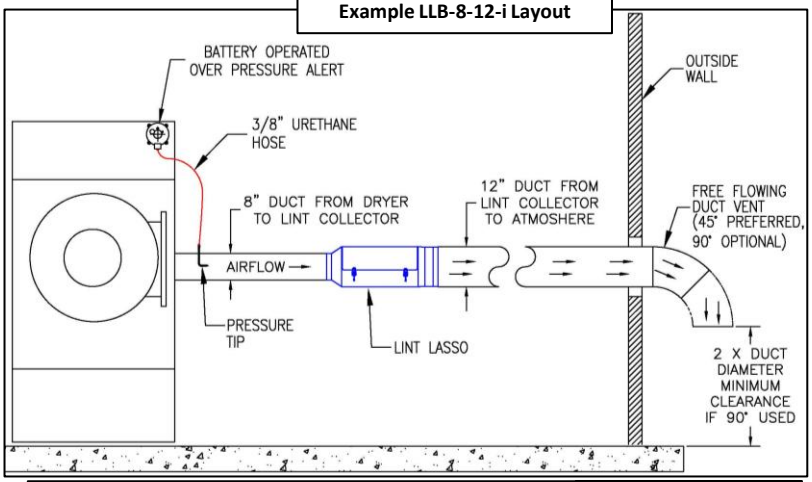
SPM-B2 Static Gauge w/
Pressure Switch and Stack Light

Single Speed
Fan Control

"EQ" Automatic Multi-Speed
UL Certified Control Panel

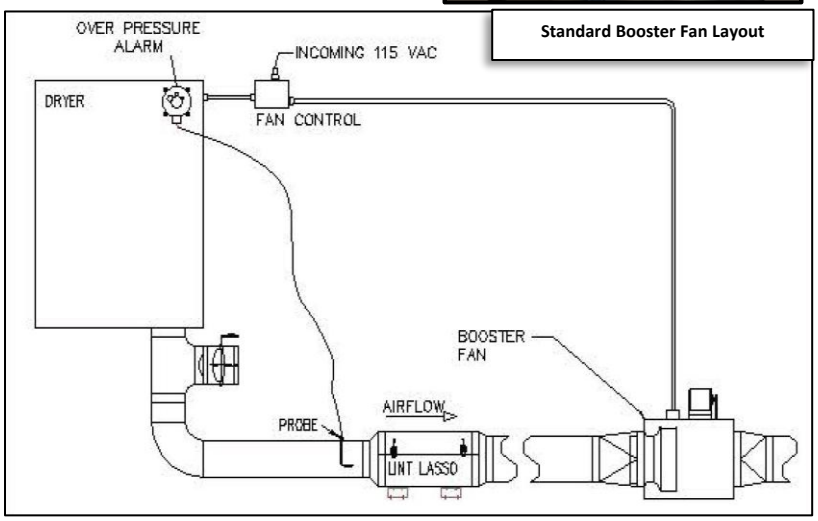
Example Layout & Installations

Example LLB-8-12-i Layout

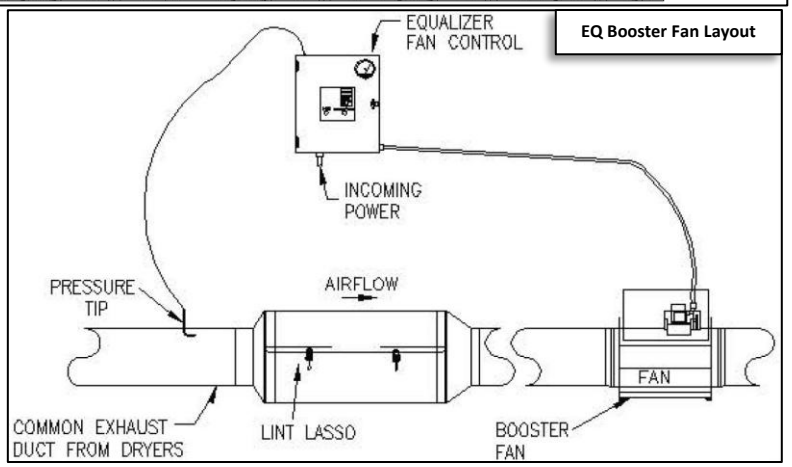


Many configurations
available!

Standard Booster Fan Layout



EQ Booster Fan Layout

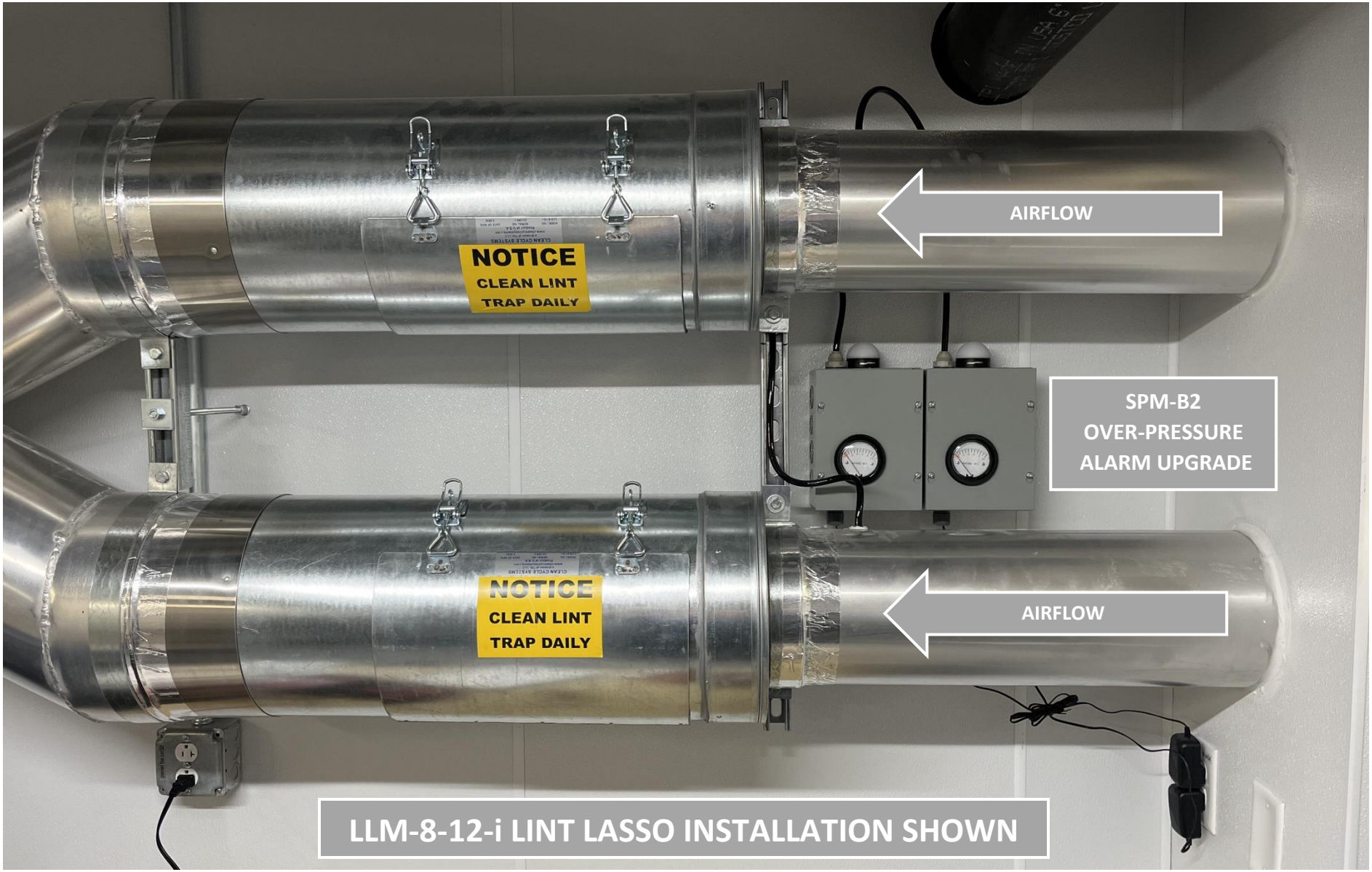


Clean Cycle Systems
A Division of TQI, LLC
CleanCycleSystems.com | CCSystems@TQind.com
PHONE: (830) 401-4400 | TOLL FREE: (800) 826-1245

Clean Cycle Systems

CleanCycleSystems.com | ccsystems@tqind.com

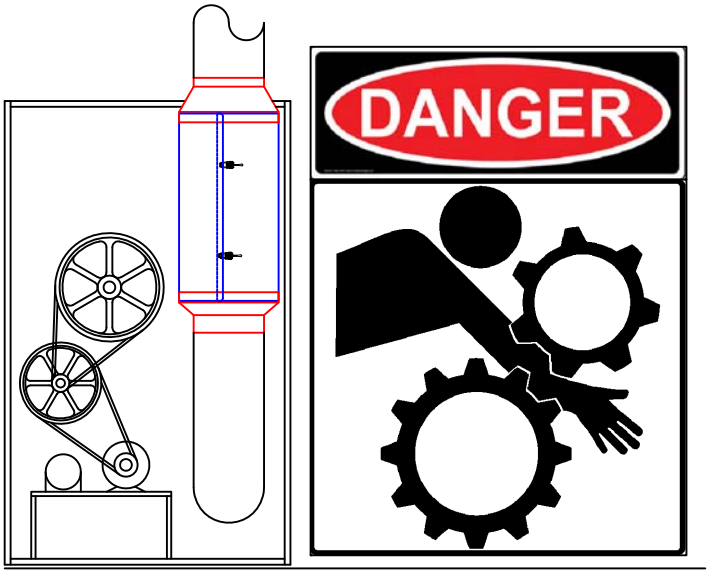
PHONE: (830) 401-4400 | TOLL FREE: (800) 826-1245

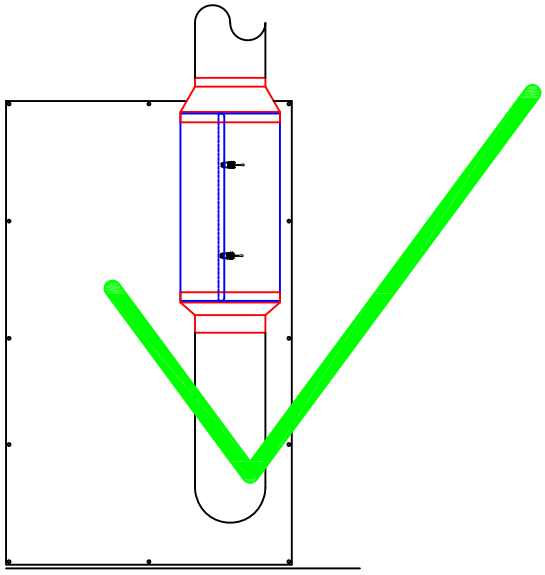


LLM-8-12-i LINT LASSO INSTALLATION SHOWN

- **MODEL #: LLM-8-12-i, 8” INLET, 12” OUTLET, 1,200CFM CAPACITY**
- **SPM-B2 UPGRADE TO DISPLAY STATIC PRESSURE RESISTANCE FELT BY DRYER**
- **LED NOTIFICATION OF HIGH-PRESSURE (NO-AUDIBLE ALERT), WALL PLUG POWER**

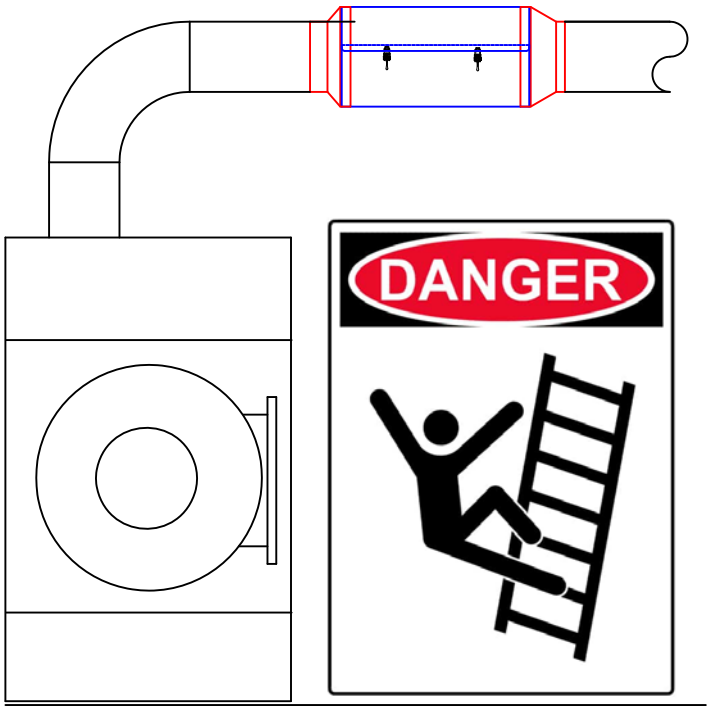
ACCESS TO LINT LASSO MUST BE SAFE

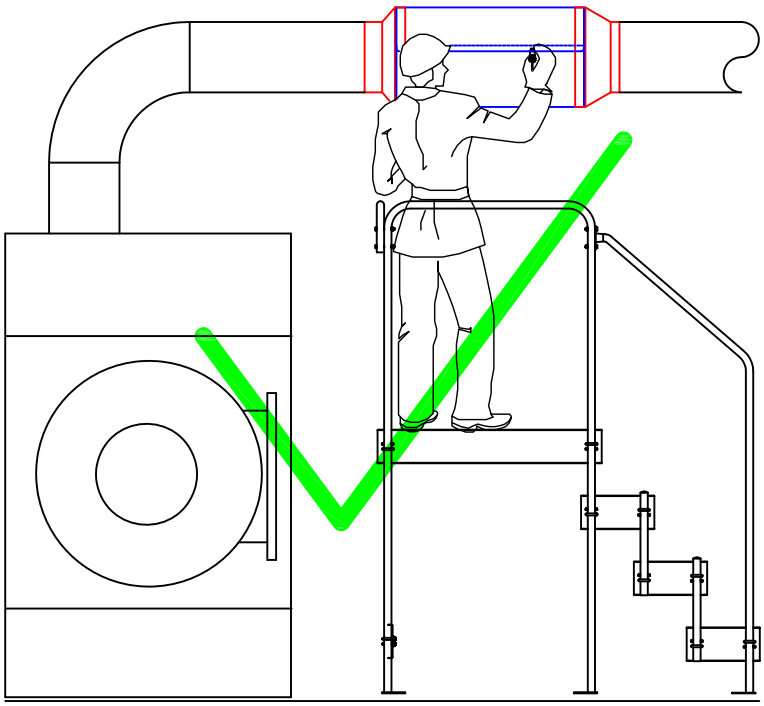




BACK PANEL MUST BE INSTALLED ON DRYER

INSTALLATIONS REQUIRING LADDERS ARE NOT RECOMMENDED.
USE APPROPRIATE WORK PLATFORM IF EQUIPMENT INSTALLED OVERHEAD.





2026 CLEAN CYCLE SYSTEMS

P.O. BOX 2050 * 960 CROSSROADS BLVD * SEGUIN, TX 78155 * PH 830.401.4400 * FAX 830.401.0600
www.tqind.com/clean_cycle * e-mail: ccsystems@tqind.com

CERTIFICATE OF WARRANTY

CLEAN CYCLE SYSTEMS (CCS) offers a limited warranty on all Lint Collector /Filter products for the following period:

1. Two (2) year warranty for the housing, body, fiberglass and stainless-steel fabricated parts.
2. One (1) year prorated warranty on the filter screen and collection bag.
3. Six (6) month warranty on electrical parts. Electrical parts will be replaced when found to be faulty. Warranty does not cover electrical parts subjected to improper wiring or voltage.

Warranty covers parts and workmanship. Parts will be replaced or repaired if our inspection finds them to be faulty. Warranty does not cover abuse or misuse of parts or assemblies.

Warranty may not be transferred to second party.

For warranty claim, parts must be returned to the factory for inspection and evaluation.

NOTE ON INSTALLATION OF A DRYER LINT TRAP AND/OR EXHAUST SYSTEM

CCS provides products that enhance a dryer (tumbler) exhaust system and is only responsible for the quality of the CCS products in this system. CCS is available to size and recommend the correct equipment based on the dryer(s) and installation specifications along with common practices in our industry. CCS does not engineer or take responsibility for the performance on any complete exhaust system, laundry operation, or facility operation.

CCS may not be aware of all project details and installation factors before sale; these factors can impact equipment selection and efficiency. CCS equipment may be specified for a project without any knowledge beforehand and is not responsible for specified equipment selection/design. CCS is an equipment manufacturer/provider and is not responsible for troubleshooting and technical support outside of CCS equipment. CCS is not responsible for equipment installation, local code compliance, and on-site operation/maintenance or equipment. CCS is not responsible for material handling airborne lint prior to lint trap. Purchasing party, dealer, and end-user understands inherent facility and personnel risks/dangers of laundry and equipment maintenance.

The are many factors and devices that can negatively impact a dryer exhaust system, such as: under sizing ducts, unsmooth transitions (dead head), tight elbows, dampers, louvers, end/wall caps, negative pressure in room (not enough supply air); any combination of these will negatively affect CCS provided equipment as well as a dryer.

PLEASE ACKNOWLEDGE PROIR TO ACCEPTING PURCHASE ORDER

Signed_____ **Date**_____