

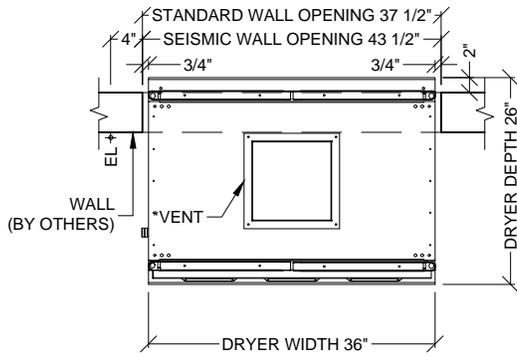
**BeliMed**

Infection Control  
 2325 Charleston Regional Parkway, Charleston, SC 29492  
 Tel: (800) 457-4117 Web: www.belimed.com

**300 SERIES: MODEL 340**  
 DOUBLE DOOR PASS-THROUGH DRYER

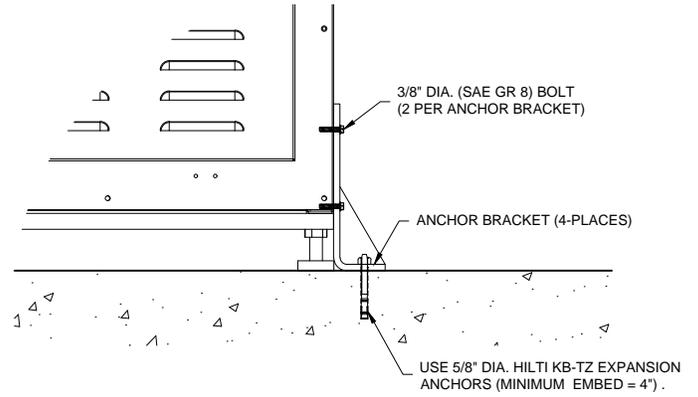
Typical installation of a 340 double door pass-through dryer.	Dwg. No. :	CUT-340	Rev. :	E
	Drawn By :	A. HERRON	Date :	11/16/16
	Scale :	NTS	Page :	1 of 3

UNLOADING SIDE



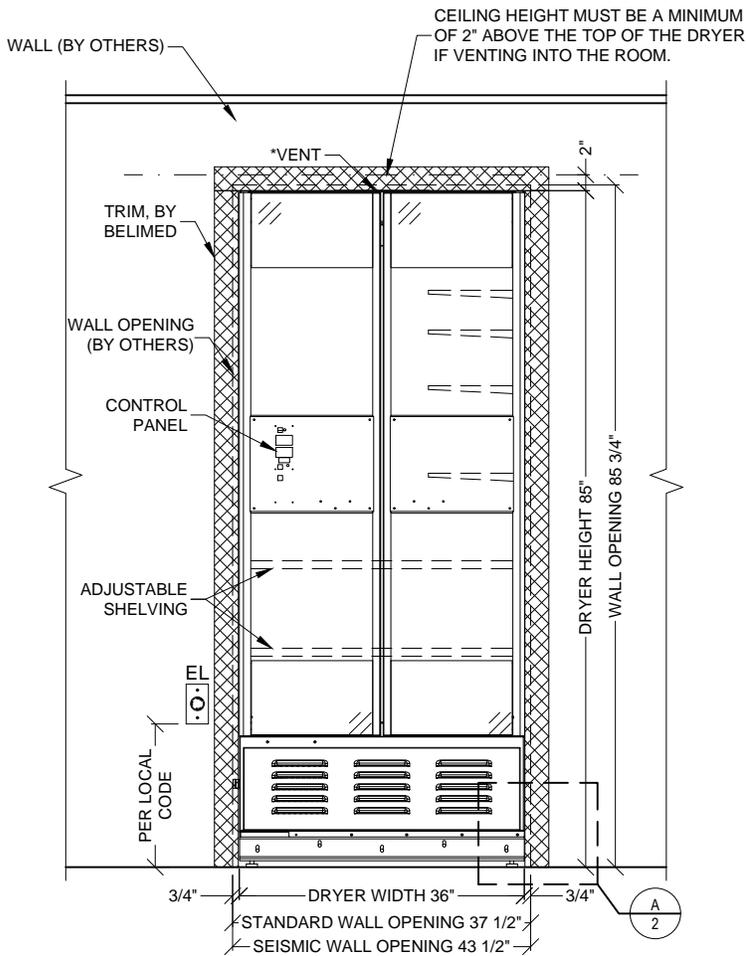
LOADING SIDE

\*OPTIONAL VENT ADAPTOR TO CONNECT TO HVAC SYSTEM AVAILABLE (SEE DETAIL B/3).



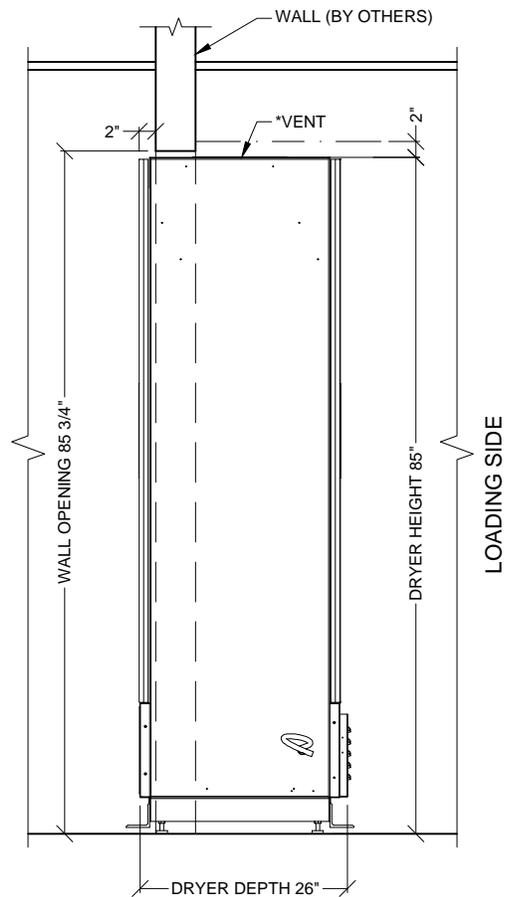
DETAIL FOR REGIONS REQUIRING SEISMIC ANCHORAGE.  
 DRYER TO BE CENTERED IN 46.5" WALL OPENING FOR SEISMIC ANCHORING.

PLAN VIEW



LOADING SIDE ELEVATION

**A** SEISMIC ANCHORING DETAIL  
N.T.S.



SIDE ELEVATION

**BeliMed**  
 Infection Control  
 2325 Charleston Regional Parkway, Charleston, SC 29492  
 Tel: (800) 457-4117 Web: www.belimed.com

**300 SERIES: MODEL 340**  
 DOUBLE DOOR PASS-THROUGH DRYER

TECHNICAL DRAWING Typical installation of a 340 double door pass-through dryer.	Dwg. No. : CUT-340	Rev. : E
	Drawn By : A. HERRON	Date : 11/16/16
	Scale : 1/2" = 1'	Page : 2 of 3

### 300 SERIES DOUBLE DOOR DRYER-TECHNICAL SPECIFICATIONS

#### REQUIRED INPUTS

Symbol	Description	Value	Utility Notes	Connection Method	Final Utility Conn. By:	
					Others	Belimed
EL	Utility:	*ELECTRICAL	120 V, 30 A dedicated circuit with locking receptacle (NEMA L5-30R).	Receptacle	X	
	Voltage:	120 V				
	Current/Watts:	18 A / 2160 W				
	Utility:	EXHAUST	Ceiling height must be a minimum of 2" above the top of the dryer if venting into the room.	Flex(Optional)	X	
	Exhaust Output (120V):	7370 BTU/hr				

#### PHYSICAL SPECIFICATIONS

Parameter:	Weights	
Weight:	475 lbs	
Exterior Dimensions :	36" (wide) x 26" (deep) x 85" (height)	
Interior Volume:	29 ft <sup>3</sup>	
OSHDP NUMBER:	OPM-0050-13	

\*Additional Information:  
Actual maximum current draw at 120 VAC is 18A.

TS-300\_RevD

### 300 SERIES DOUBLE DOOR DRYER (w/ HEPA) - TECHNICAL SPECIFICATIONS

#### REQUIRED INPUTS

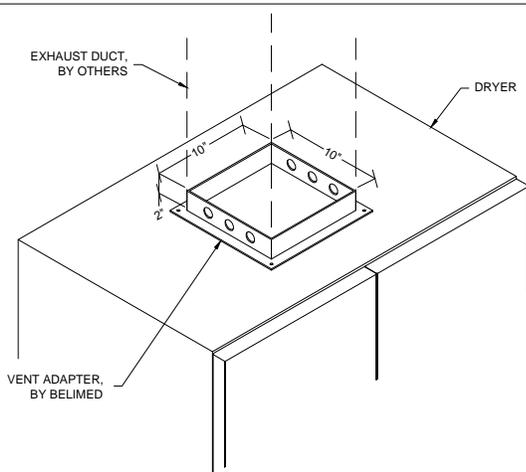
Symbol	Description	Value	Utility Notes	Connection Method	Final Utility Conn. By:	
					Others	Belimed
EL	Utility:	*ELECTRICAL	120 V, 30 A dedicated circuit with locking receptacle (NEMA L5-30R).	Receptacle	X	
	Voltage:	120 V				
	Current/Watts:	19 A / 2280 W				
	Utility:	EXHAUST	Ceiling height must be a minimum of 2" above the top of the dryer if venting into the room.	Flex(Optional)	X	
	Exhaust Output (120V):	7780 BTU/hr				

#### PHYSICAL SPECIFICATIONS

Parameter:	Weights	
Weight:	488 lbs	
Exterior Dimensions :	36" (wide) x 26" (deep) x 85" (height)	
Interior Volume:	29 ft <sup>3</sup>	
OSHDP NUMBER:	OPM-0050-13	

\*Additional Information:  
Actual maximum current draw at 120 VAC is 19A.

TS-300\_RevD



B

**OPTIONAL EXHAUST VENT ADAPTER**  
N.T.S.

# Belimed

Infection Control

2325 Charleston Regional Parkway, Charleston, SC 29492  
Tel: (800) 457-4117 Web: www.belimed.com

## 300 SERIES: MODEL 340

DOUBLE DOOR PASS-THROUGH DRYER

TECHNICAL DRAWING

Technical data for the installation of a 340 double door pass-through dryer.

Dwg. No. :	CUT-340	Rev. :	E
Drawn By :	A. HERRON	Date :	11/16/16
Scale :	NONE	Page :	3 of 3