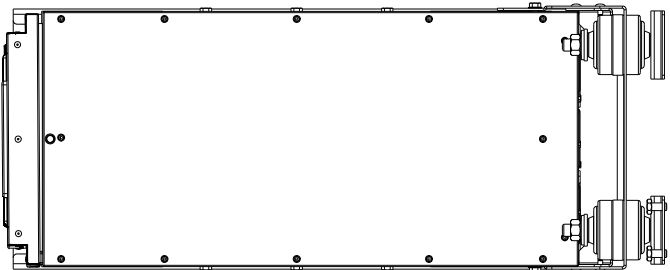
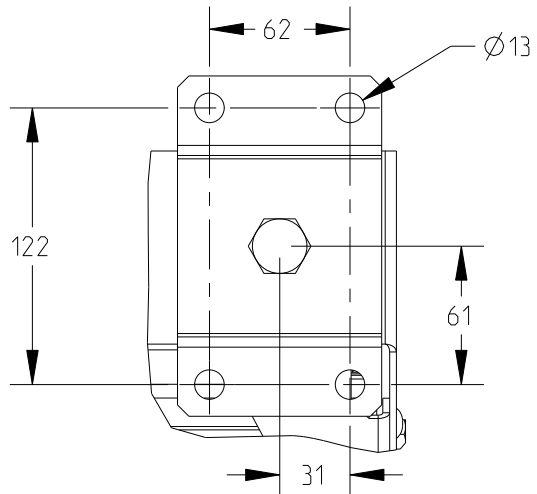


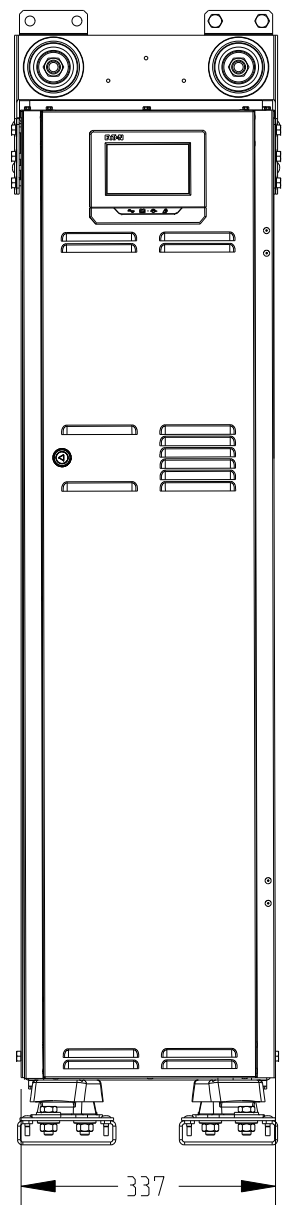
Product Specifications											
UPS Rating		Max Heat Dissipation at 100% Load	Cabinet Dimensions WxDxH	Shipping Dimensions WxDxH	Approx. Weight Cabinet With 2 transformers	Approx. Weight Cabinet With 1 transformer	Approx. Weight Cabinet without Transformers	Approx. Weight Shipping with 2 Transformers	Approx. Weight Shipping with 1 transformer	Approx. Weight Shipping without Transformers	Floor Landing
kVA	kW	kW	mm	mm	kg	kg	kg	kg	kg	kg	kg/m^2
8	8	0.5	356x875x1370	540x800x1700	342	252	112	367	277	137	1.007
10	10	0.6	356x875x1370	540x800x1700	342	252	112	367	277	137	1.007
15	15	0.9	356x875x1370	540x800x1700	342	252	112	367	277	137	1.007
20	20	1.3	356x875x1370	540x800x1700	342	252	112	367	277	137	1.007



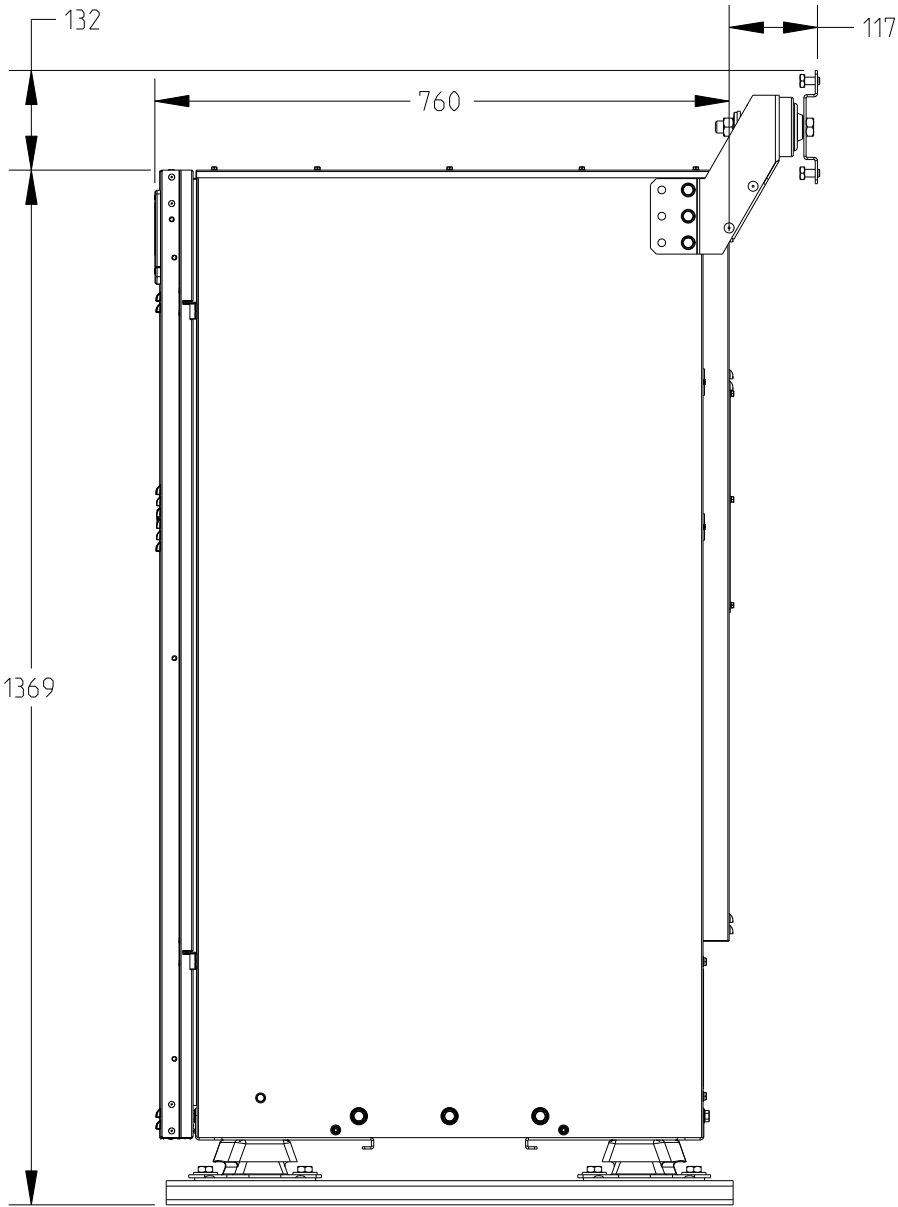
TOP VIEW



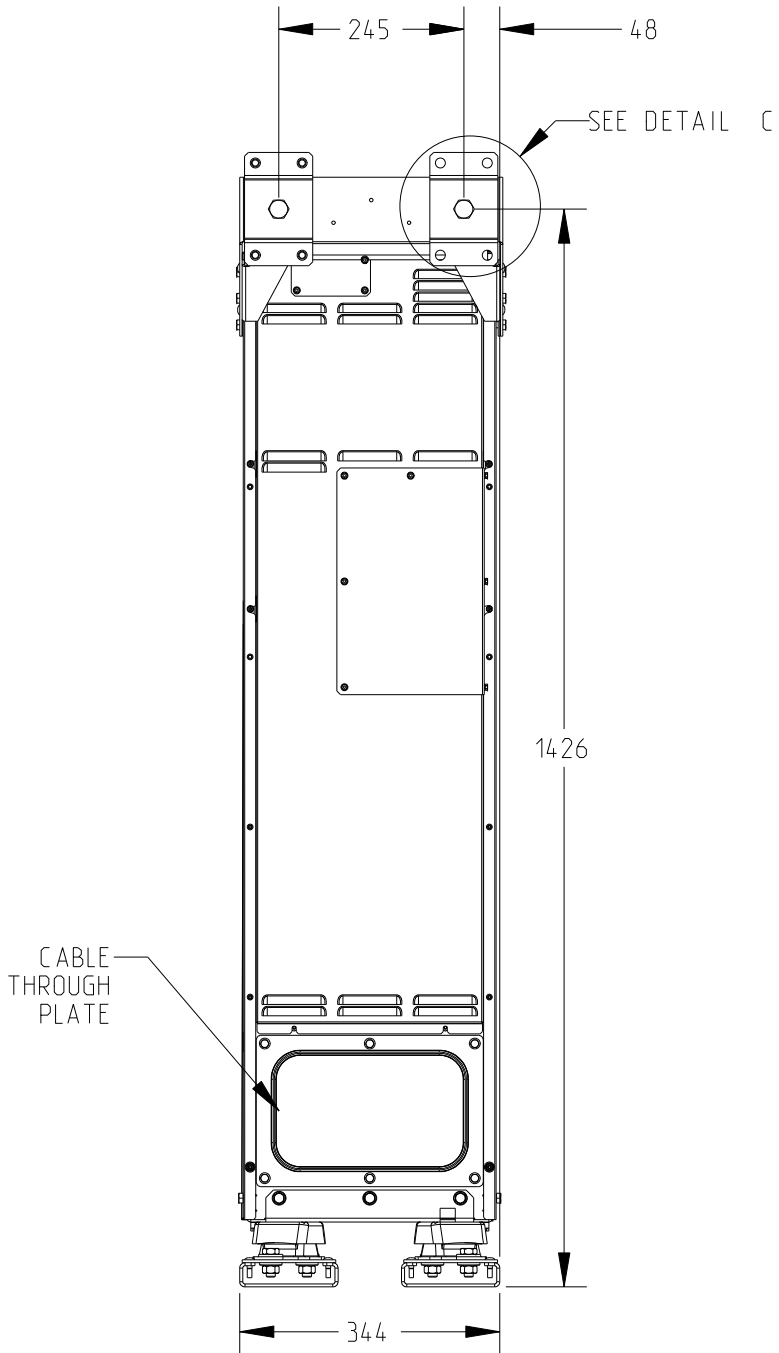
DETAIL C
SCALE 3:10



FRONT VIEW

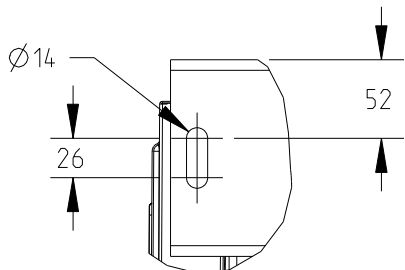


RIGHT VIEW

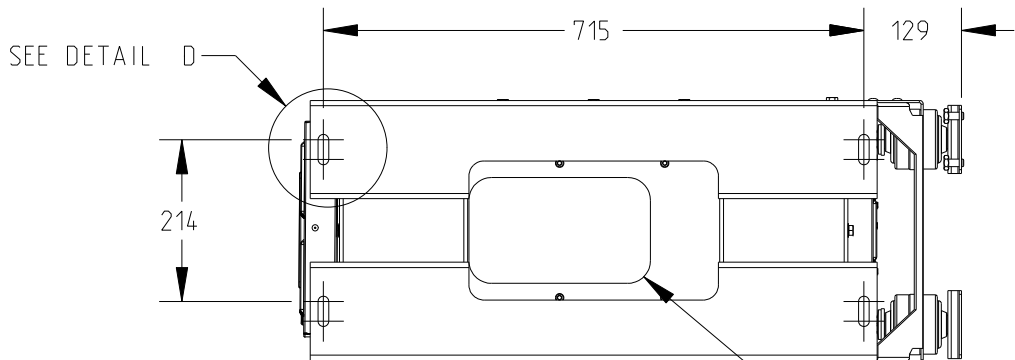


REAR VIEW

CABLE
THROUGH
PLATE

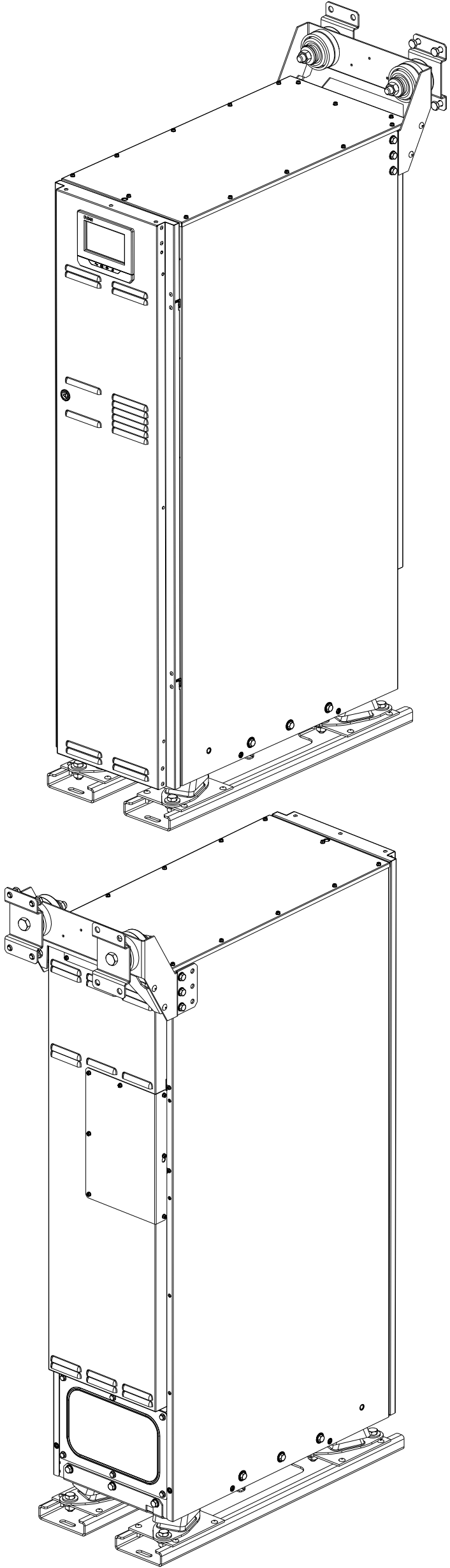


DETAIL D
SCALE 1:5



BOTTOM VIEW

CABLE THROUGH
PLATE



- Notes:
1. The system must be installed in a temperature and humidity controlled indoor area free of conductive contaminants.
 2. Continuous ambient temperature range: 0-40 °C (32-104 F); Maximum relative humidity: 95% non-condensing.
 3. The UPS can be installed in Line-up-and-match or standalone configurations.
 4. The rear cable entries through the removable access gland plate are standard. Access plates shall be custom-modified to suit conduit sizes.

METRIC	THIRD ANGLE PROJECTION	EATON CORPORATION				
DIMENSIONS ARE IN MILLIMETERS AFTER PLATING. DIMENSIONS AND TOLERANCES IN ACCORDANCE WITH ASME Y14.5M-1994. SEE NOTES FOR TOLERANCES.						
DESCRIPTION: 93PS Marine 8-20 kW 3-phase Site Planning Data						
ORIGINATED: HUOTARI J.	25-AUG-2017	ECO:	NAME:	REVISION: 01	SIZE: A2	
MODIFIED:					SCALE:	
CHECKED:		DOCUMENT TYPE:		STATE:	7:100	
SAFETY:		PRO-E DRAWING			SHEET:	
APPROVED:					2 OF 7	
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