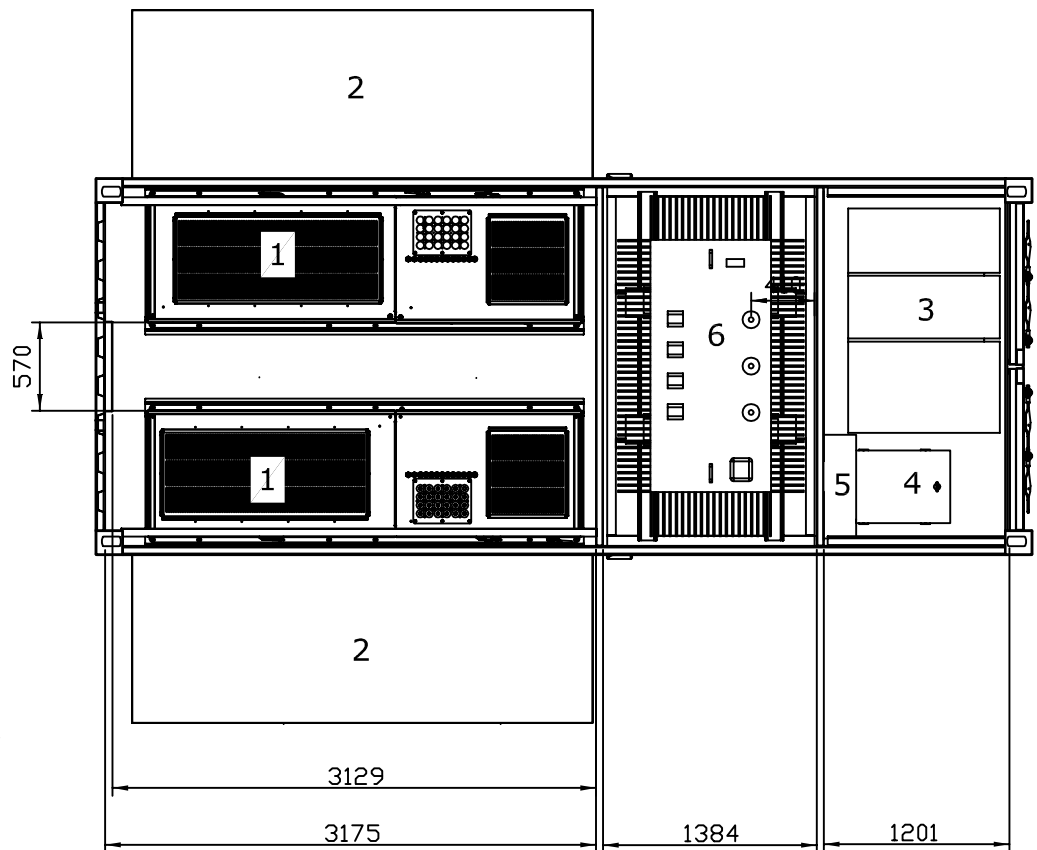
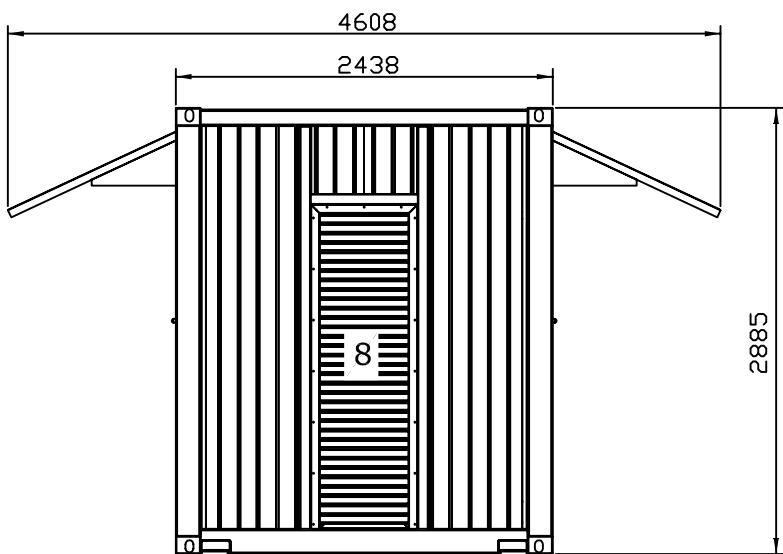
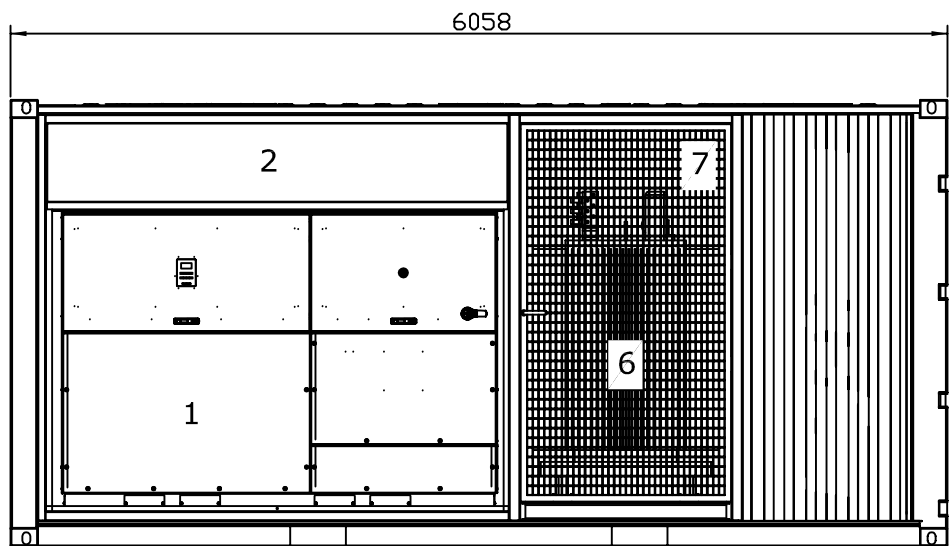
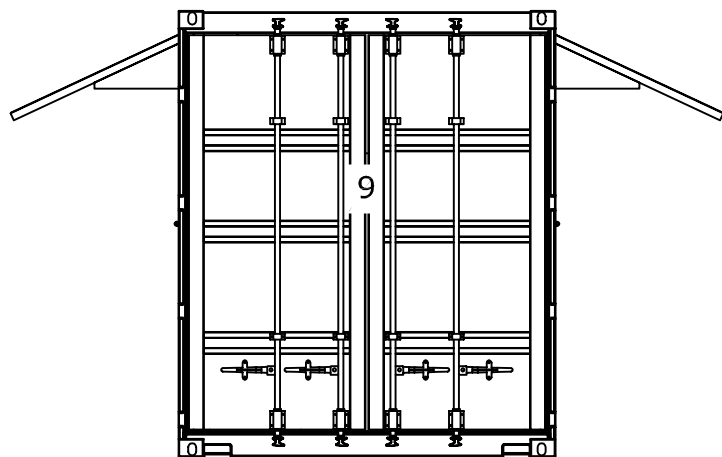





INVERTER TRANSFORMER CENTER – 2,3MW

NOTE:  
Dimensions in millimeters

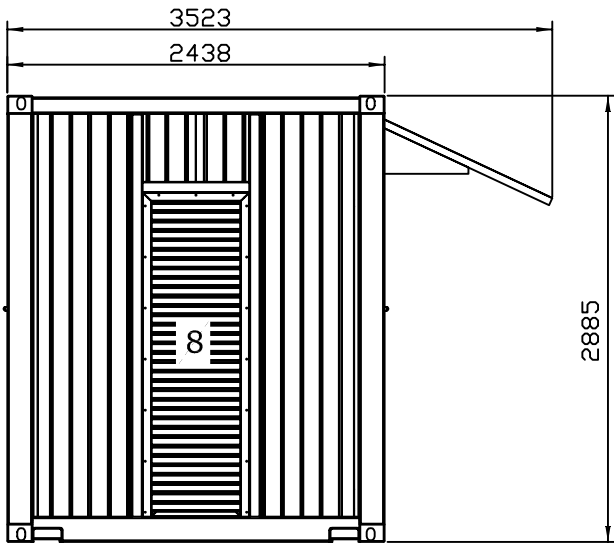
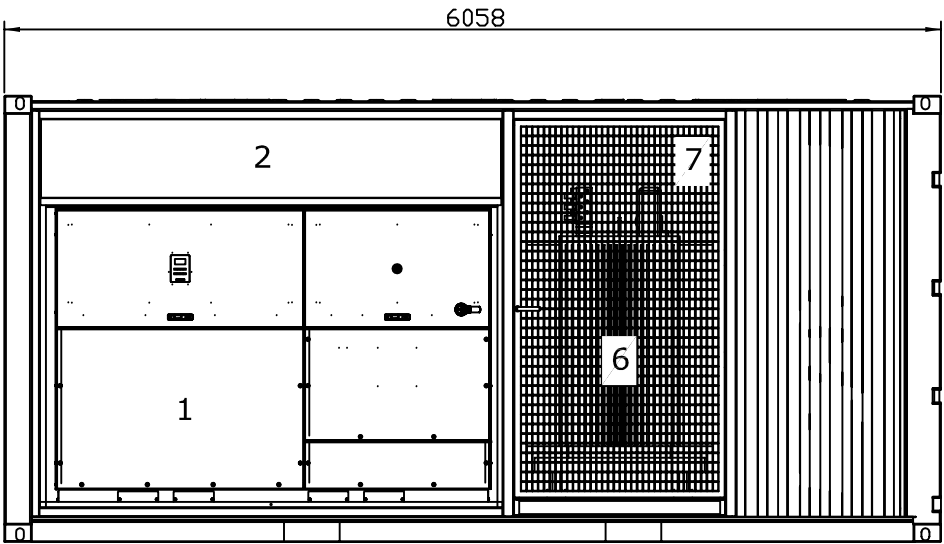
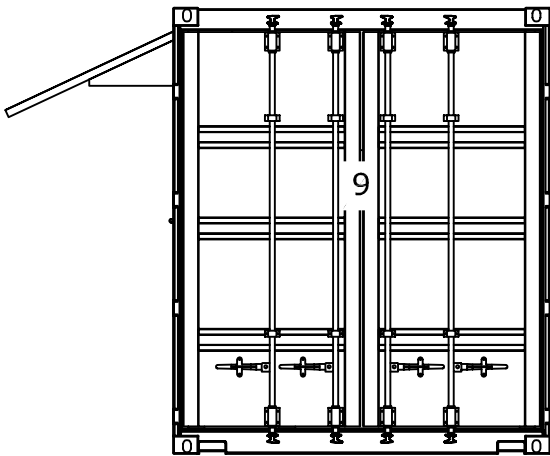


- ① INVERTER
- ② PROTECTIVE SCREEN
- ③ HV SWITCHGEAR UPTO 36 KV
- ④ AUXILIAR TRANSFORMER UPTO 50 KVA
- ⑤ CONTROLGEAR AND COMMUNICATIONS PANEL
- ⑥ ITC POWER TRANSFORMER  
UP TO 2330 KVA / 36 KV  
DOUBLE SECONDARY  
MAX DIMENSIONS 2200x1200x2000  
(LENGTH x WIDTH x HIGH)
- ⑦ PROTECTIVE METAL GRID IP21  
DIMENSION WAY 3470 x 2452
- ⑧ AIR EXHAUST GRILLE
- ⑨ DOUBLE STANDARD DOOR  
DIMENSIONS WAY 2330x2570

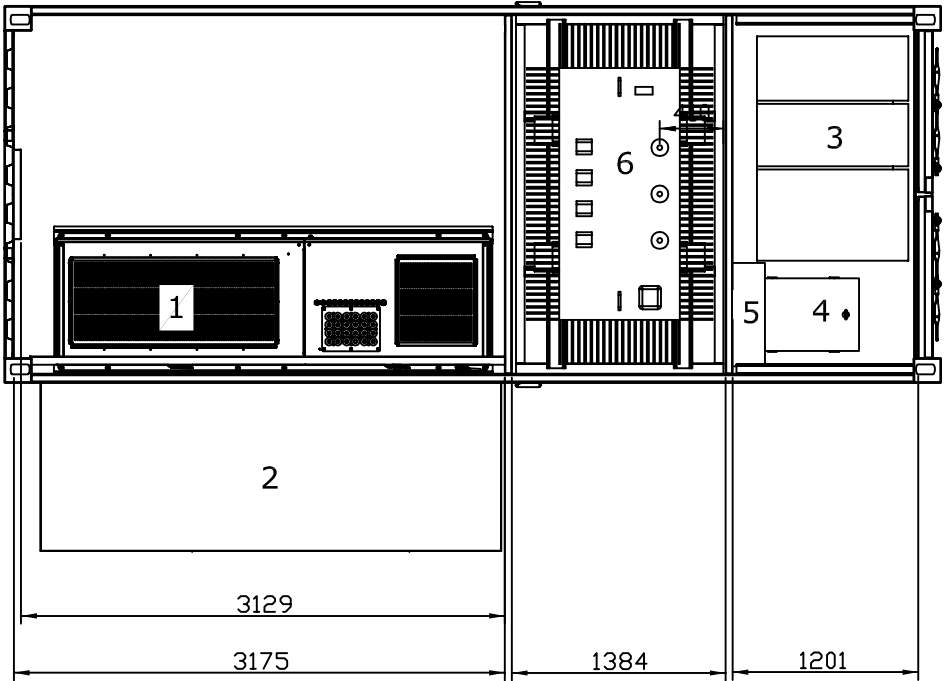
0	12/08/2016	I.B.S.	E.T.	J.A.M.	M.L.C.	Only for Information							
REV.	DATE	Drawn	Prep.	Checked	Approved	REASON. STATUS OF REVISION							
<div>Author:</div> <div></div>						PFV DASHTADEM 1 - 12.5MWp							
										Class:		GENERAL	
										Type:		PROTOTYPE 	
										File:		PEF2827-043-Dashtadem 1-ITC BUILD-R00-ET-160812	
						N°:		PEF2827-043-Dashtadem 1-ITC BUILD					
2016/8						INVERTER TRANSFORMER CENTER BUILDING				Rev:	0		
FIRST ISSUE: 12/08/2016													
Drawn. Prep. Check. Approv.													
													
I.B.S. E.T. J.A.M. M.L.C.						Replaces:		Sheet: 1	Next: 2	SIZE: A3			
CONFIDENTIALITY Confidential Information property of Aries Ingeniería y Sistemas, S.A. This document, or parts thereof, may not be reproduced in any form without Aries previous written permission.													




INVERTER TRANSFORMER CENTER – 1,2MW

NOTE:  
Dimensions in millimeters



- ① INVERTER
- ② PROTECTIVE SCREEN
- ③ HV SWITCHGEAR UPTO 36 KV
- ④ AUXILIAR TRANSFORMER UPTO 50 KVA
- ⑤ CONTROLGEAR AND COMMUNICATIONS PANEL
- ⑥ ITC POWER TRANSFORMER  
UP TO 1200 KVA / 36 KV  
SINGLE SECONDARY  
MAX DIMENSIONS 2200x1200x2000  
(LENGTH x WIDTH x HIGH)
- ⑦ PROTECTIVE METAL GRID IP21  
DIMENSION WAY 3470 x 2452
- ⑧ AIR EXHAUST GRILLE
- ⑨ DOUBLE STANDARD DOOR  
DIMENSIONS WAY 2330x2570



0	12/08/2016	I.B.S.	E.T.	J.A.M.	M.L.C.	Only for Information															
REV.	DATE	Drawn	Prep.	Checked	Approved	REASON. STATUS OF REVISION															
<div>Author:</div> <div> INGENIERIA Y SISTEMAS, S.A.</div>						Class:		GENERAL		PFV DASHTADEM 1 - 12.5MWp											
						Type:		PROTOTYPE 													
						File:		PEF2827-043-Dashtadem 1-ITC BUILD-R00-ET-160812													
						N°:		PEF2827-043-Dashtadem 1-ITC BUILD													
2016/8																					
FIRST ISSUE:		12/08/2016				Client:				INVERTER TRANSFORMER CENTER BUILDING			Rev:		0						
Drawn.	Prep.	Check.	Approv.																		
I.B.S.	E.T.	J.A.M.	M.L.C.				Replaces:			Sheet:		2		Next:		-		SIZE:		A3	
CONFIDENTIALITY Confidential information property of Aries Ingeniería y Sistemas, S.A. This document, or parts thereof, may not be reproduced in any form without Aries previous written permission.																					