

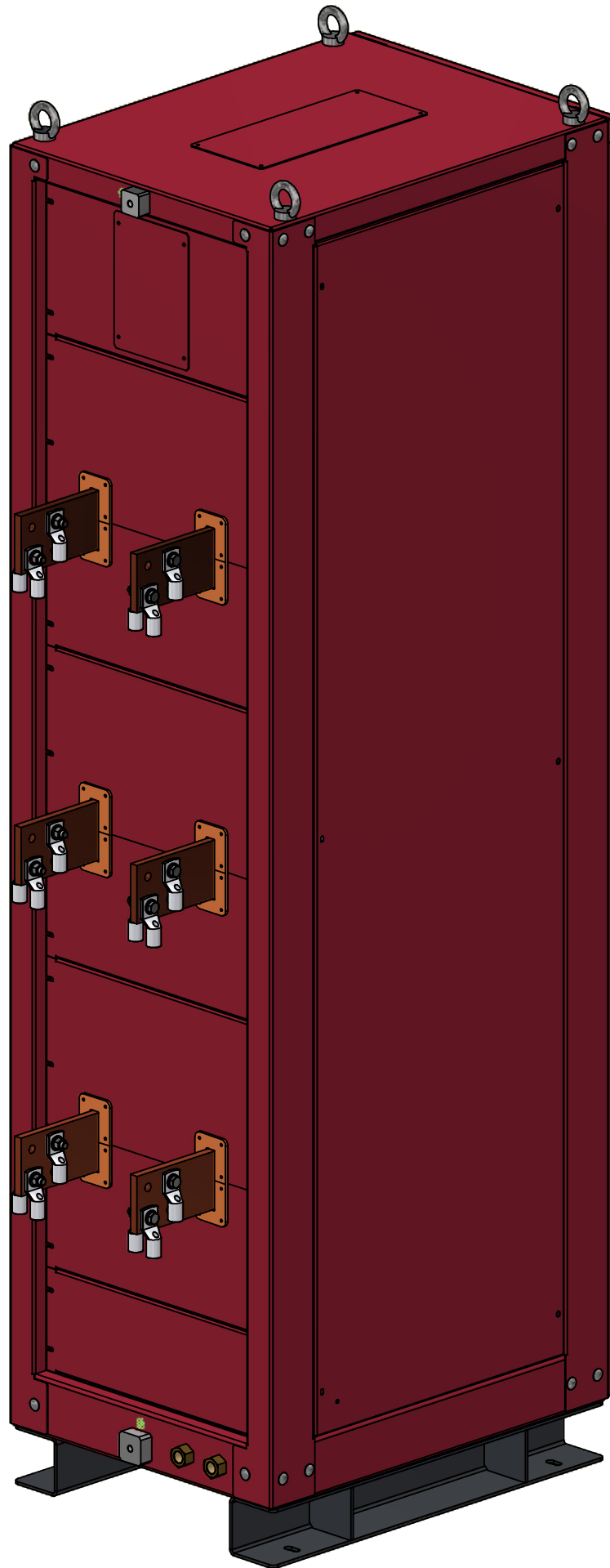
FRONT WITH DOOR

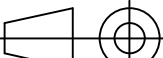


FRONT WITHOUT DOOR

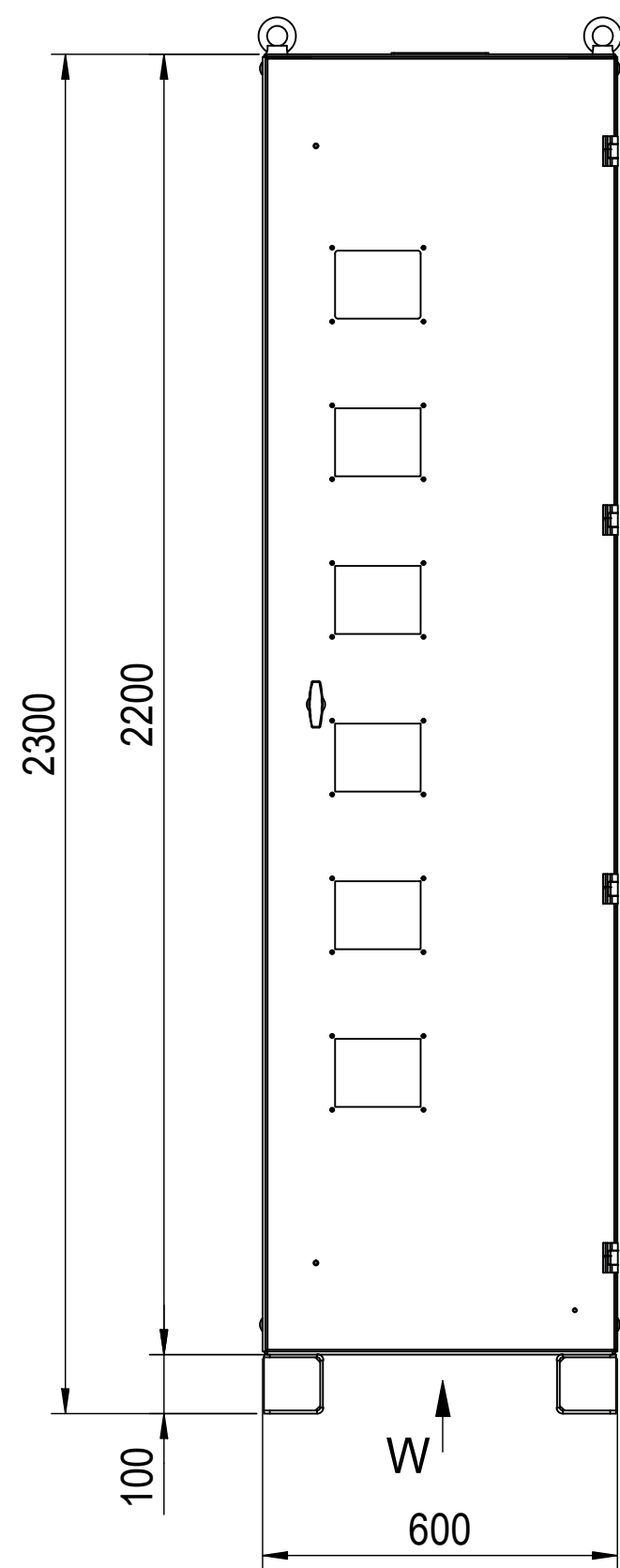


BACK CONNECTIONS

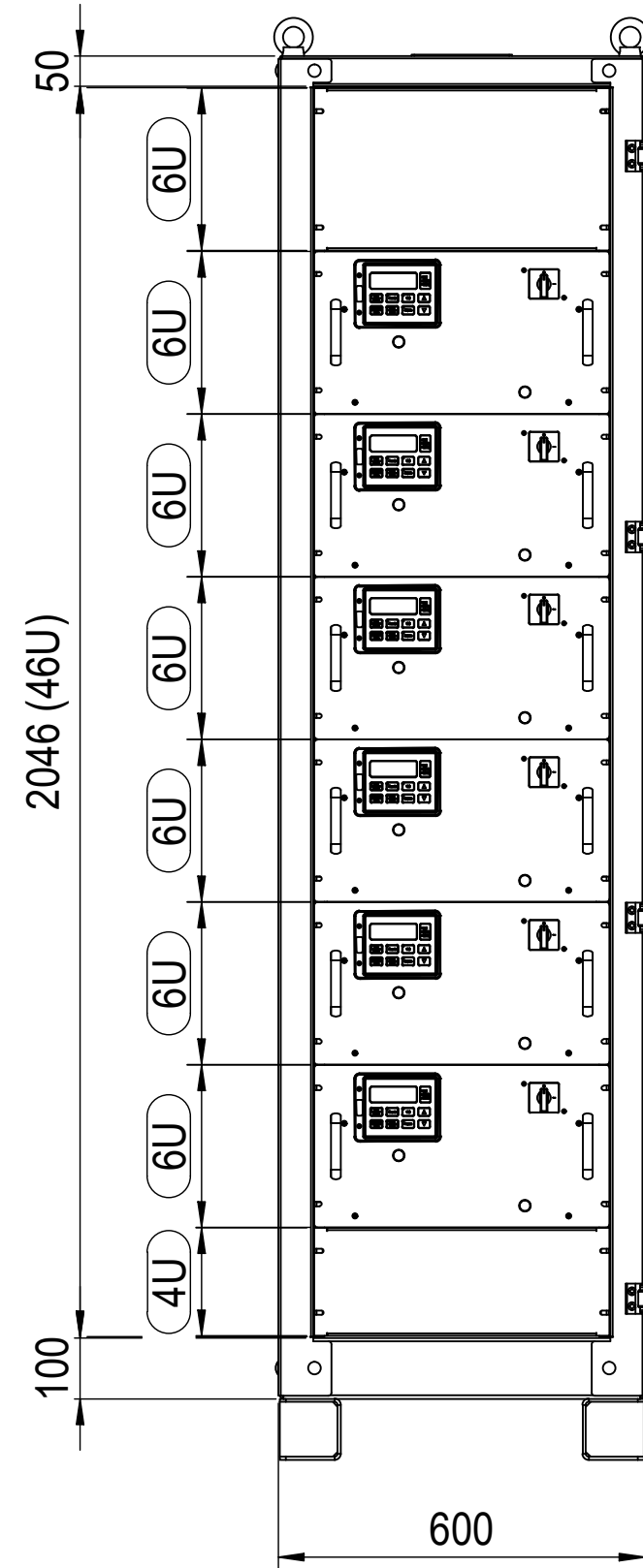


CRS Industrial Power Equipment		Material		Sheet	1 of 2
Unless otherwise specified general tolerance = ±0,3 mm		Treatment		Weight	450 kg
Edge not quoted R= 0,5 Sm=1x45°		Desc.	Quasar Cabinet Q800 AC on top - Q150R Water - Belden		
Scale 1 : 10		FSN / FPN	Rev. A	Status: Prototype	
Sheet Format A2		MMES		Date: 16-Jan-25	
CAD File C:\CRS VAULT\CRS\Engineering\QUASAR\Config\Q800\Q800-02.iam		C.R.S. S.r.l. - All rights reserved		By: Franco B.	

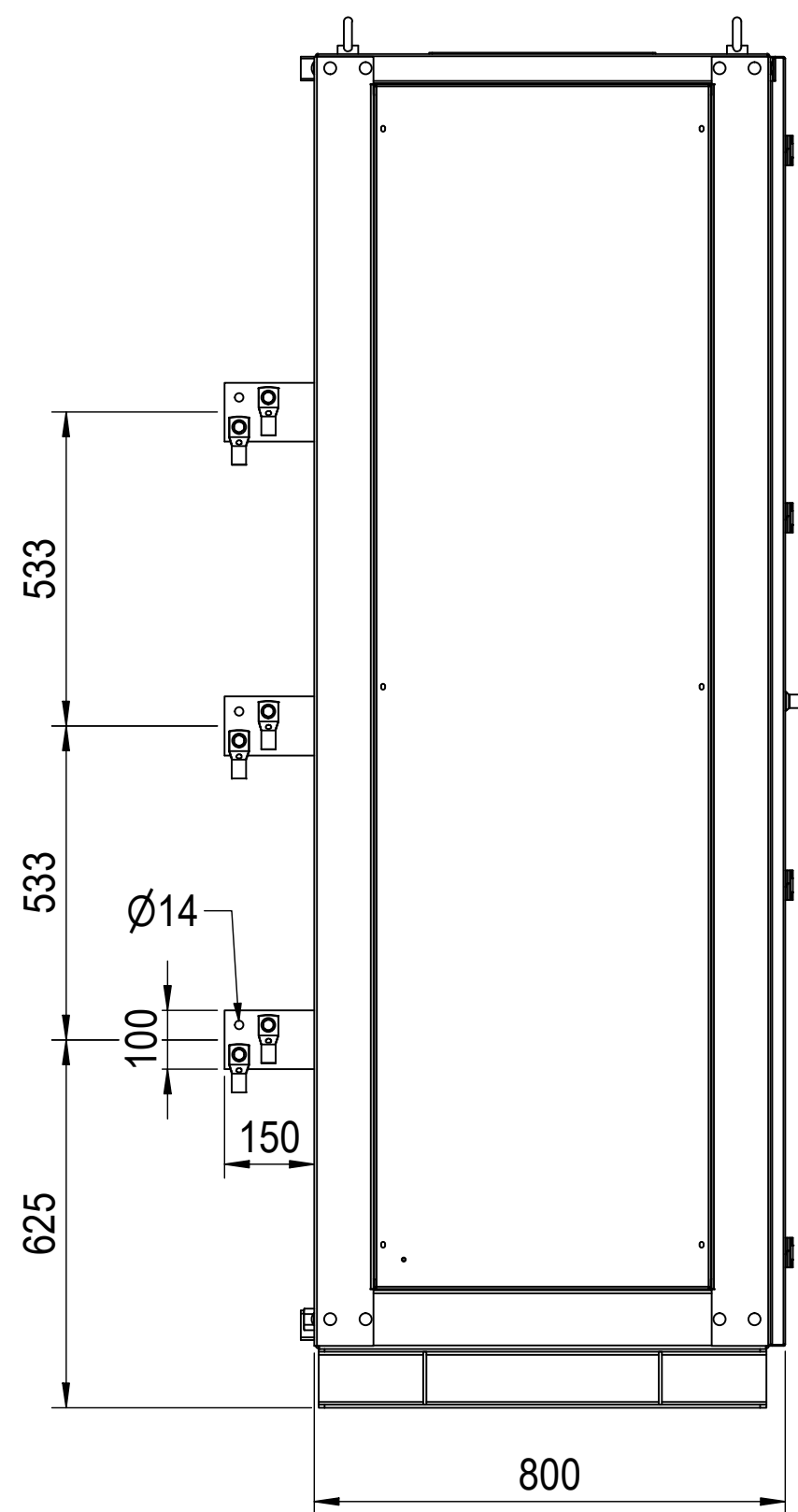
FRONT VIEW



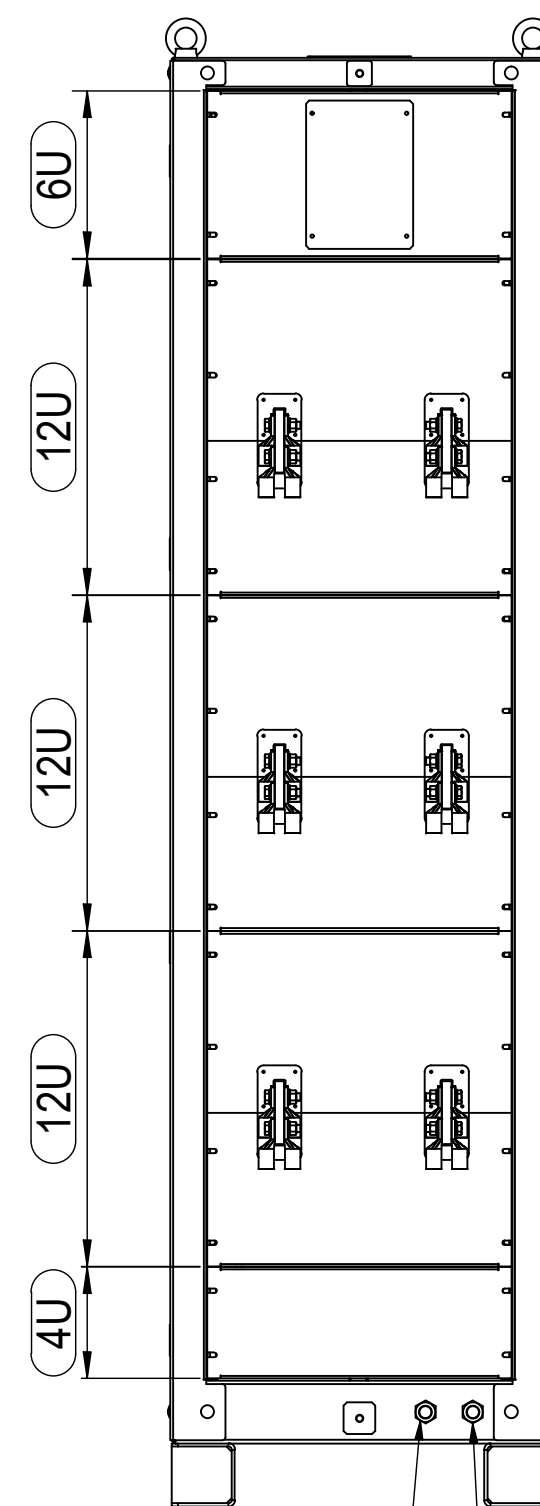
WITHOUT DOOR



LATERAL VIEW

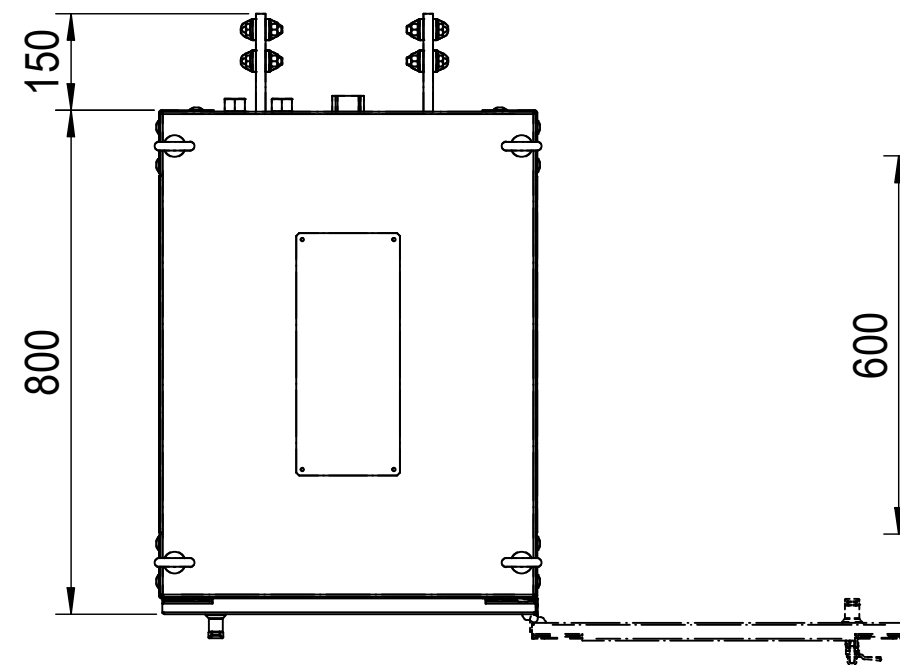


BACK VIEW

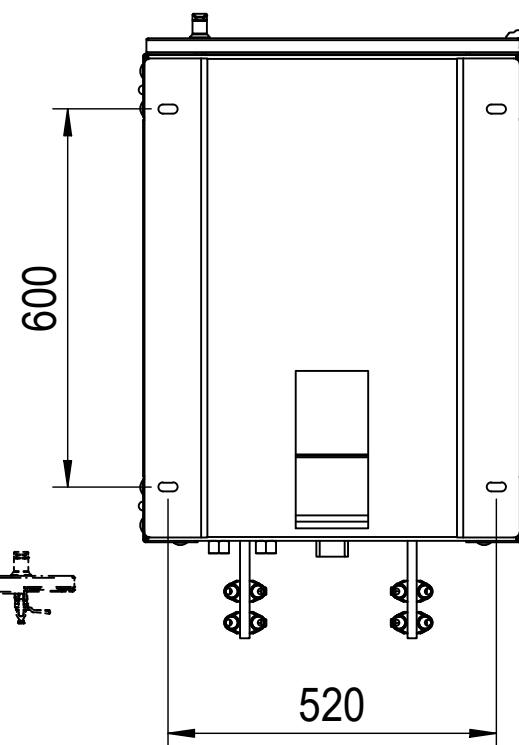


Water inlet to the rectifiers
Water outlet from the rectifiers

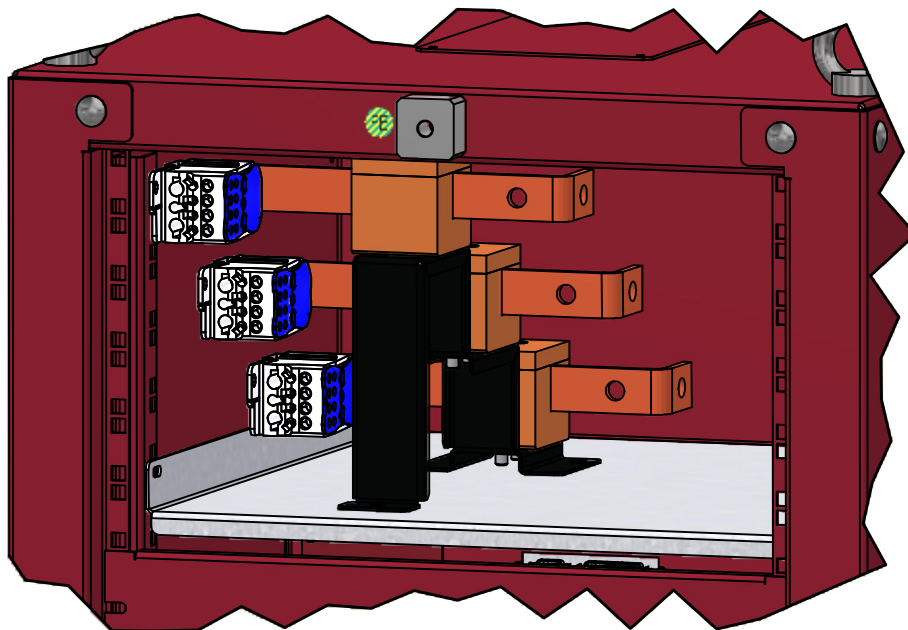
TOP VIEW



W (1 : 12)



AA (1 : 5)



CRS Industrial Power Equipment Unless otherwise specified general tolerance = $\pm 0,3$ mm Edge not quoted R= 0,5 Sm=1x45°	Material		Sheet	2 of 2
	Treatment		Weight	450 kg
Scale 1 : 12 Sheet Format A2 CAD File C:\CRS\VAULT\CRS\Engineering\QUASAR\Config\Q800\Q800-02.iam	Desc.	Quasar Cabinet Q800 AC on top - Q150R Water - Belden		
		FSN / FPN	Rev.	Status: Prototype
		MMES	A	Date: 16-Jan-25
		C.R.S. S.r.l. - All rights reserved		
		By: Franco B.		