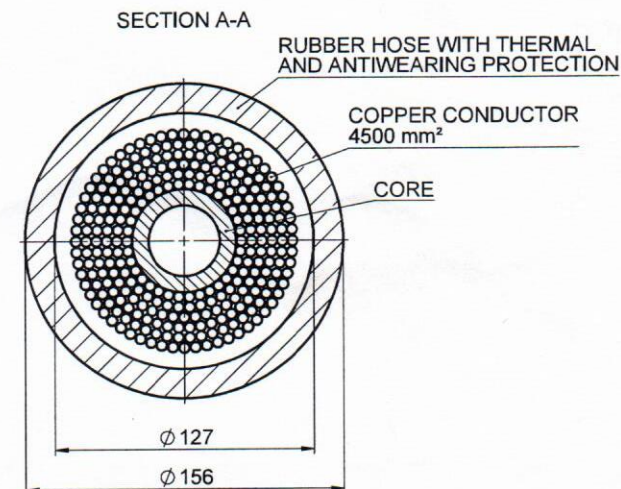
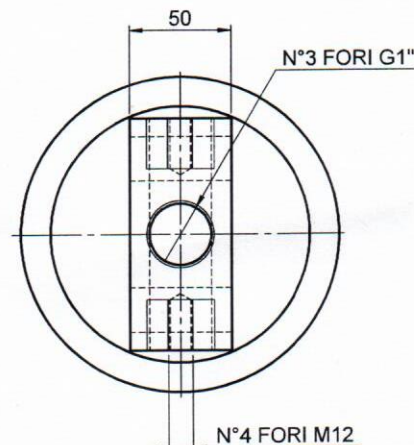
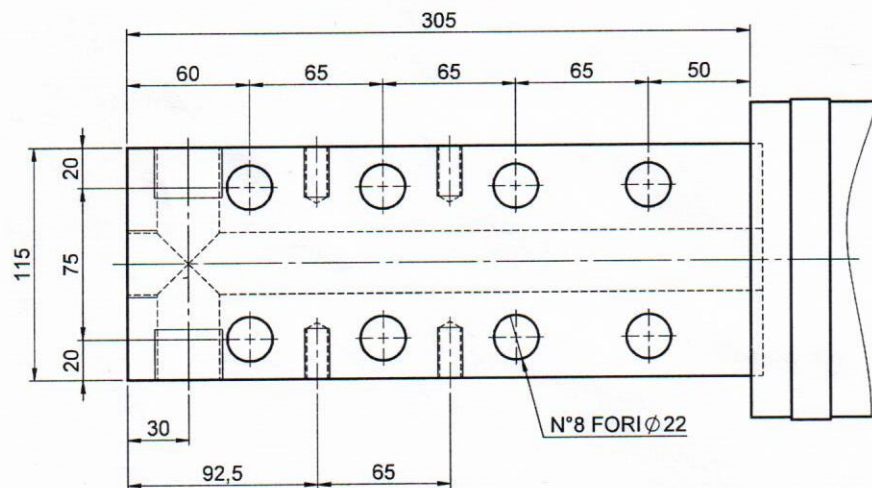
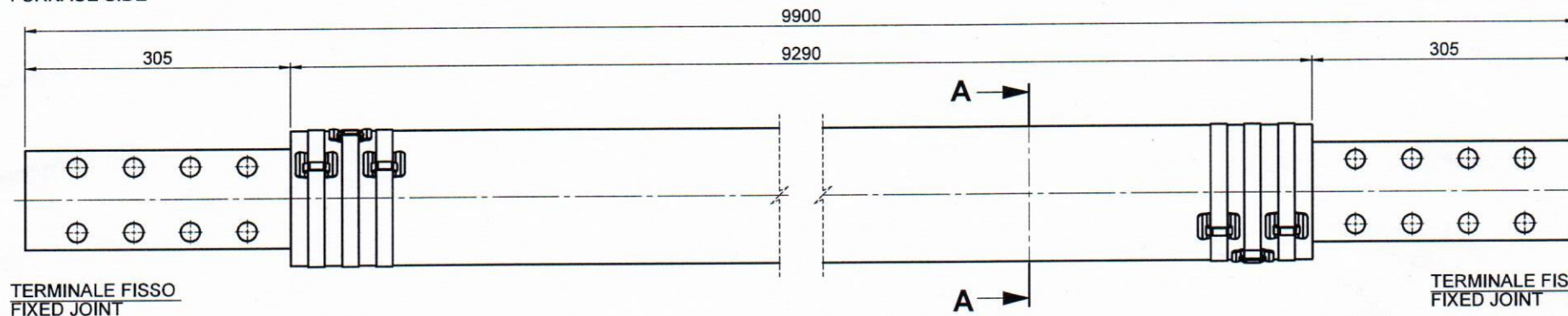


LATO FORNO  
FURNACE SIDE

LATO TRASFORMATORE  
TRANSFORMER SIDE



### DATI TECNICI / TECHNICAL DATA

Sezione cavo / Copper square	4500	mm²
Pressione di utilizzo / Water working pressure	4-6	bar
Pressione di collaudo / Testing pressure	10	bar
Minimo raggio di curvatura / Min. bending radius	635	mm
Corrente nominale / Nominal current	20,25	kA
Corrente max. / Max current	22,5	kA

REV.		DESCRIPTION		DRAWN		DATE	
REVISIONS							
				TITLE			
<i>High-current leader</i>				-			
ITEM				CAVO EPS S.4500 L=9900			
MATERIAL		WEIGHT [kg]		DRAWN BY		DATE	
		575.01		MASELLA		26/05/2014	
				APPROVED BY		DATE	
				A.A.		26/05/2014	
Tolerances for linear and angular dimensions without indications of specific tolerance in accordance with: UNI EN 22768-1:1996 TOLERANCE CLASS : ISO 2768 - m				IT'S FORBIDDEN EVERY REPRODUCTION NOT EXPRESSING AUTHORIZED			
SHEET		SCALE		A3		CODE	
1/1		1:2.5		420/297		8.0700.0007	
						00	