

X 48 PZU  
EVENTUALI GIUNZIONI DI TUBETTO RAME 6x8  
ELETTRICISTI  
CUMPRATRICE  
Ø 10 mm

**PRELIMINARE**

RESISTIVITA' 20 Ω / Km PER MM<sup>2</sup>

PESO APPROSSIMATIVO 15 kg/m

Ø BOBINA 7,44 m  
LUNGHEZZA SPIRA 7,67 m  
LUNGHEZZA BOBINA 46 m

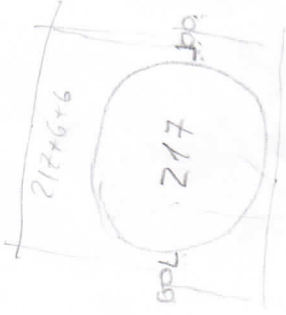
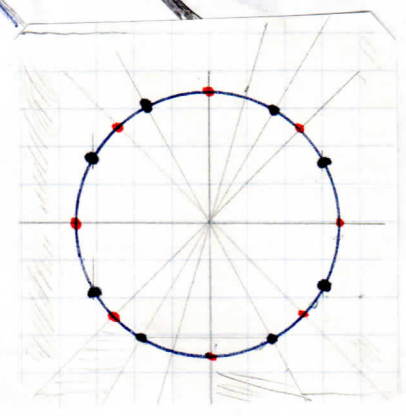
R ELETTRICA 25 m<sup>2</sup> = 0,8 Ω / Km  
" 46 m = 0,0368 Ω

DUE CONFIGURAZIONI POSSIBILI

(1) 6 SPIRE  
24 SPIRE

V<sub>2KV</sub> = 18 kV  
V<sub>0,3KV</sub> = 144 V × 2/3

25 m<sup>2</sup> = 5 x 50  
OPPURE  
Ø 5,64 mm



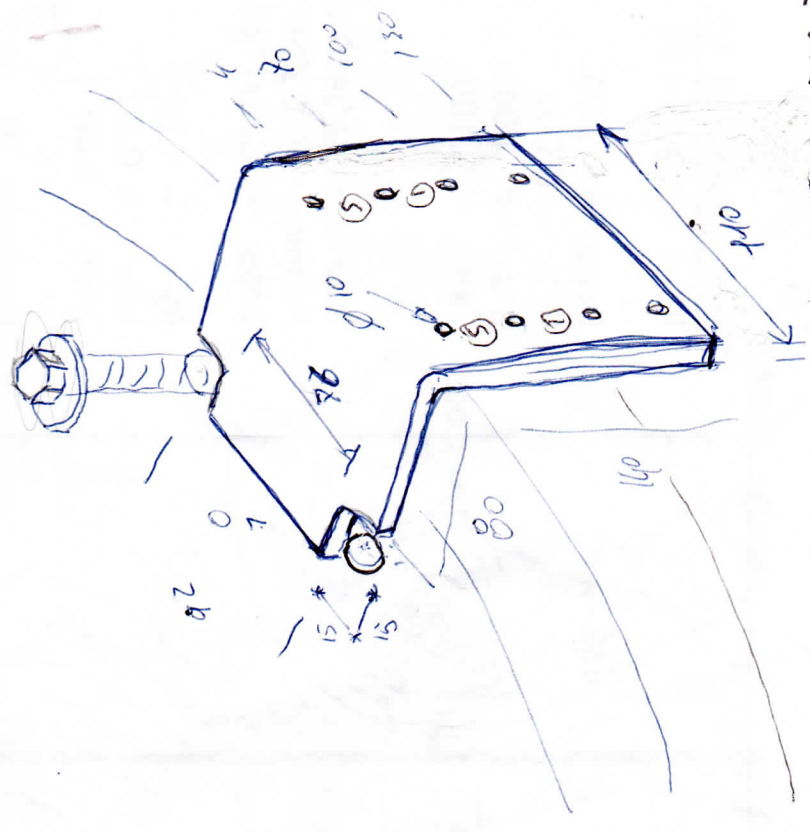
Ø CANO ~ 28 mm

PESO PER BOBINA ~ 70 kg  
12 ~ 6 kg  
8 ~ 9 kg

BULLONI 300/79 = 50  
MORNO 8 OGNI 9 BULLONI  
MORNO 12 " 6 BULLONI

1 10 19 28 37 46 55 64  
2 8 14 20 26 32 38 44 50 56 62 68

Ø 10 14 15 20 21 26 27 32 33 38 39 44 45 50 51 56 57 62 63 68 69



BOBINA

FRANCO

346 374 382