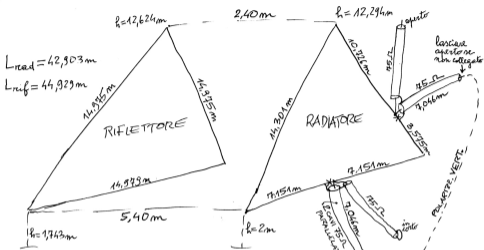


# DELTA ZEL 40m PER STEFANO IK5TBK



$f = 7020 \text{ KHz}$  MATERIAL: Cu WIRE  
 GROUND: REAL 2mmHg  
 ADD HEIGHT: 2m (AWG-20)  
 $(r = 0,8 \text{ mm})$

POL. VERT.



$$R = 123,2 \Omega$$

$$jX = 41,32 \Omega$$

$$\text{SWR} = 2,79$$

$$G = 4,3 \text{ dBi}$$

$$F/B = 10,83 \text{ dB}$$

$$\text{ELEVAZ.} = 23,1^\circ$$

POL. ORIZZ.



$$R = 20,5 \Omega$$

$$jX = -90,93 \Omega$$

$$\text{SWR} = 10,8$$

$$G = 8,05 \text{ dBi}$$

$$F/B = 8,02 \text{ dB}$$

$$\text{ELEVAZ.} = 48,6^\circ$$

