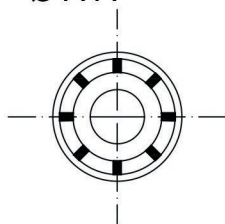


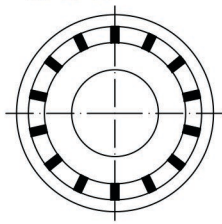
Sezione A-A

Ø A-A

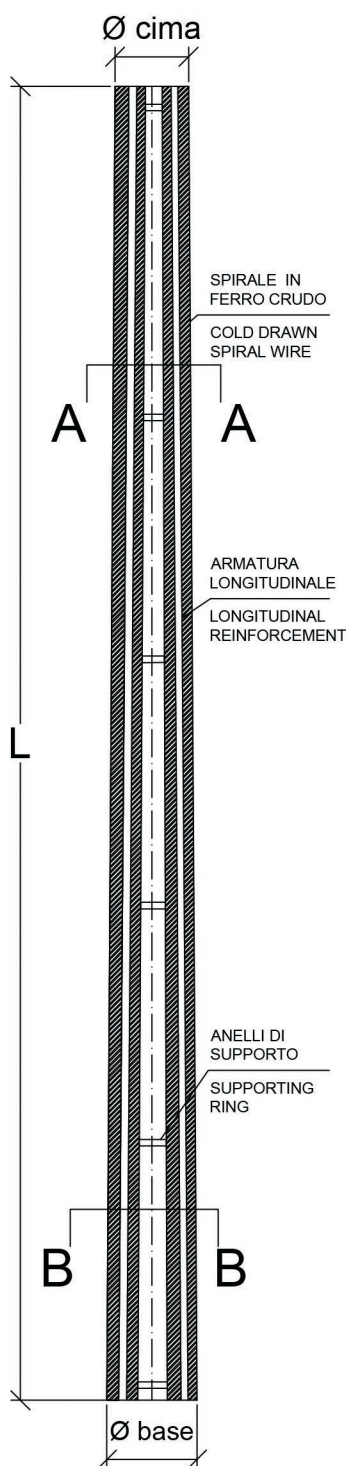


Sezione B-B

Ø B-B



MATERIALI E CARATTERISTICHE MATERIALS AND FEATURES



Caratteristiche dei materiali (richieste in Italia).

Calcestruzzo classe

$R_{CK} \geq 540 \text{ daN/cm}^2$

Composto di inerti in 3 granulometrie:

sabbia 1 - 4

ghiaietto 5 - 9

ghiaia 9 - 16

e cemento tipo 42,5 R

Acciaio tipo B 450 C con rottura

$R \geq 540 \text{ N/mm}^2$

Allungamento: $A \geq 7,5\%$

Ferro per anelli Ø 6-8 mm

Filo di acciaio per spirale tipo crudo Ø $\geq 2 \text{ mm}$ in doppio avvolgimento

Distanziali aperti

Eventuali bussola, targhetta

identificatrice, fori per isolatori, etc.

Features of the material (required in Italy):

concrete class

$R_{CK} \geq 540 \text{ daN/cm}^2$

composed of aggregates in 3 granulometries:

sand 1 - 4

line gravel 5 - 9

coarse gravel 9 - 16

and concrete type 42,5 R

Steel type B 450 C with breaking $R \geq 540 \text{ N/mm}^2$

Elongation: $A \geq 7,5\%$

Iron for rings Ø 6-8 mm

Raw Iron for spiral Ø $\geq 2 \text{ mm}$ in double winding.

Open spacers.

Possible bush, identification plate, holes for insulators, etc.

