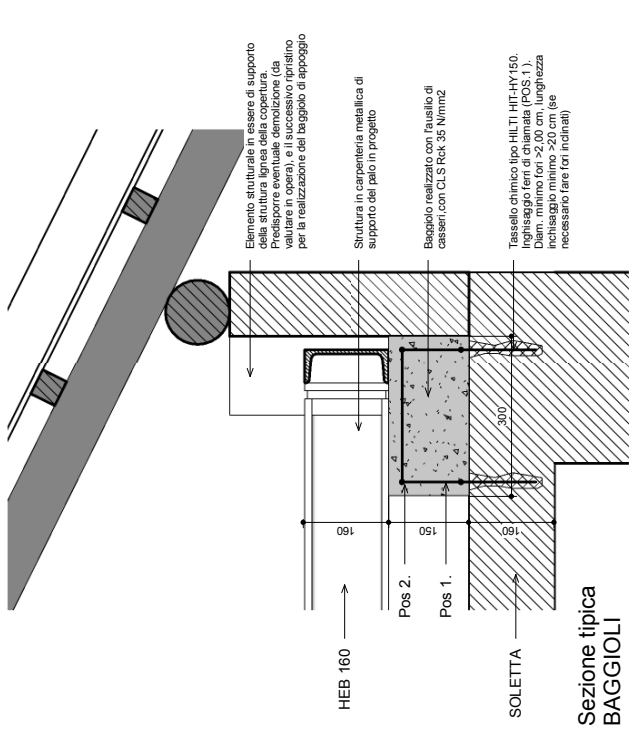
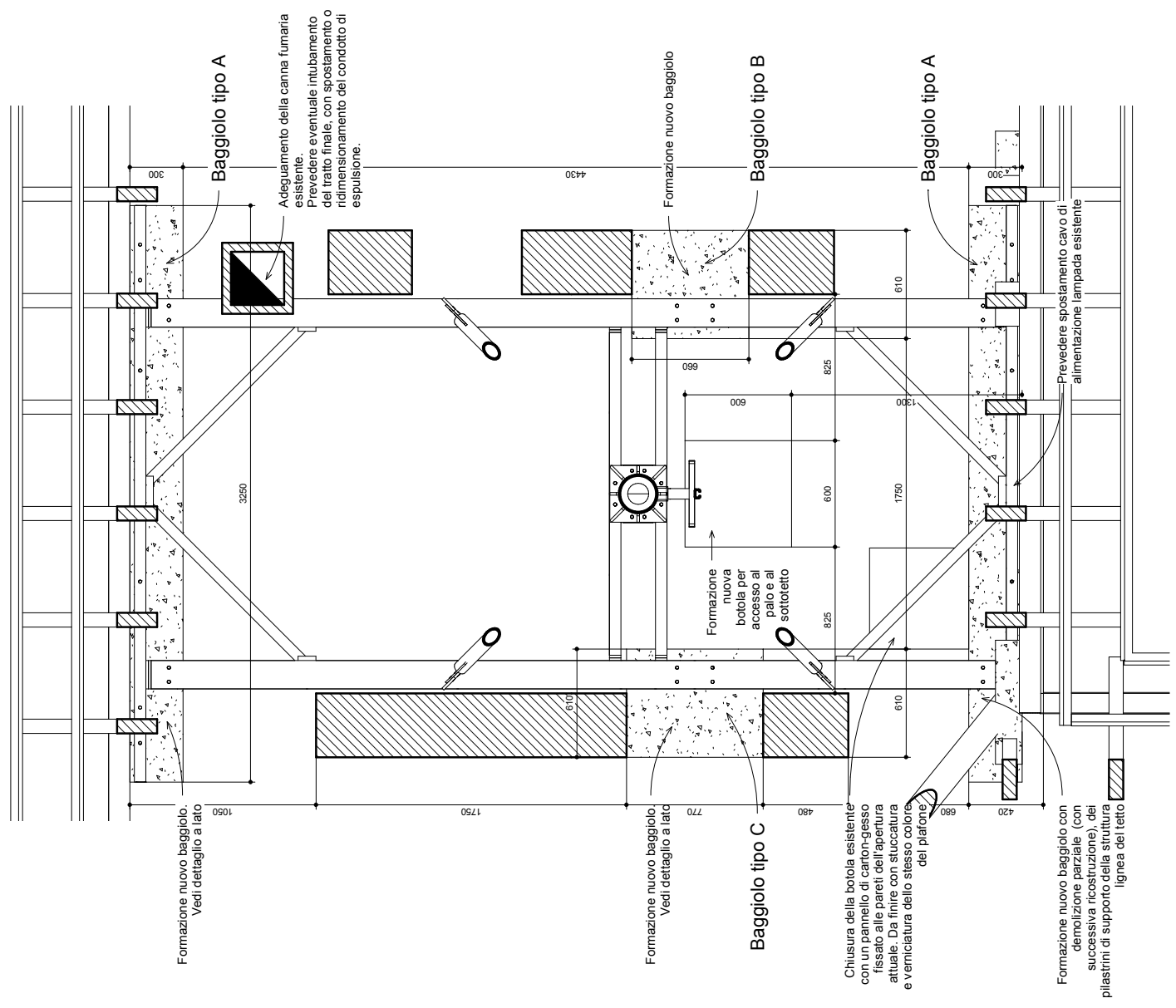




Sezione tipica
BAGGIOLI

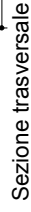
	Pos 1	Pos 2
Baggiolo tipo A x2	n° 17 Ø 12/20cm lg. 0.75 lg tot= 12.75 Peso tot= 12.00 kg	n° 2 Ø 12 lg. 7.10 lg tot= 14.20 Peso tot= 13.00 kg
Baggiolo tipo B	n° 4 Ø 12 lg. 1.05 lg tot= 4.20 Peso tot= 4.00 kg	n° 2 Ø 12 lg. 2.50 lg tot= 5.00 Peso tot= 5.00 kg
Baggiolo tipo C	n° 5 Ø 12 lg. 1.05 lg tot= 5.25 Peso tot= 5.00 kg	n° 2 Ø 12 lg. 2.74 lg tot= 5.48 Peso tot= 5.00 kg

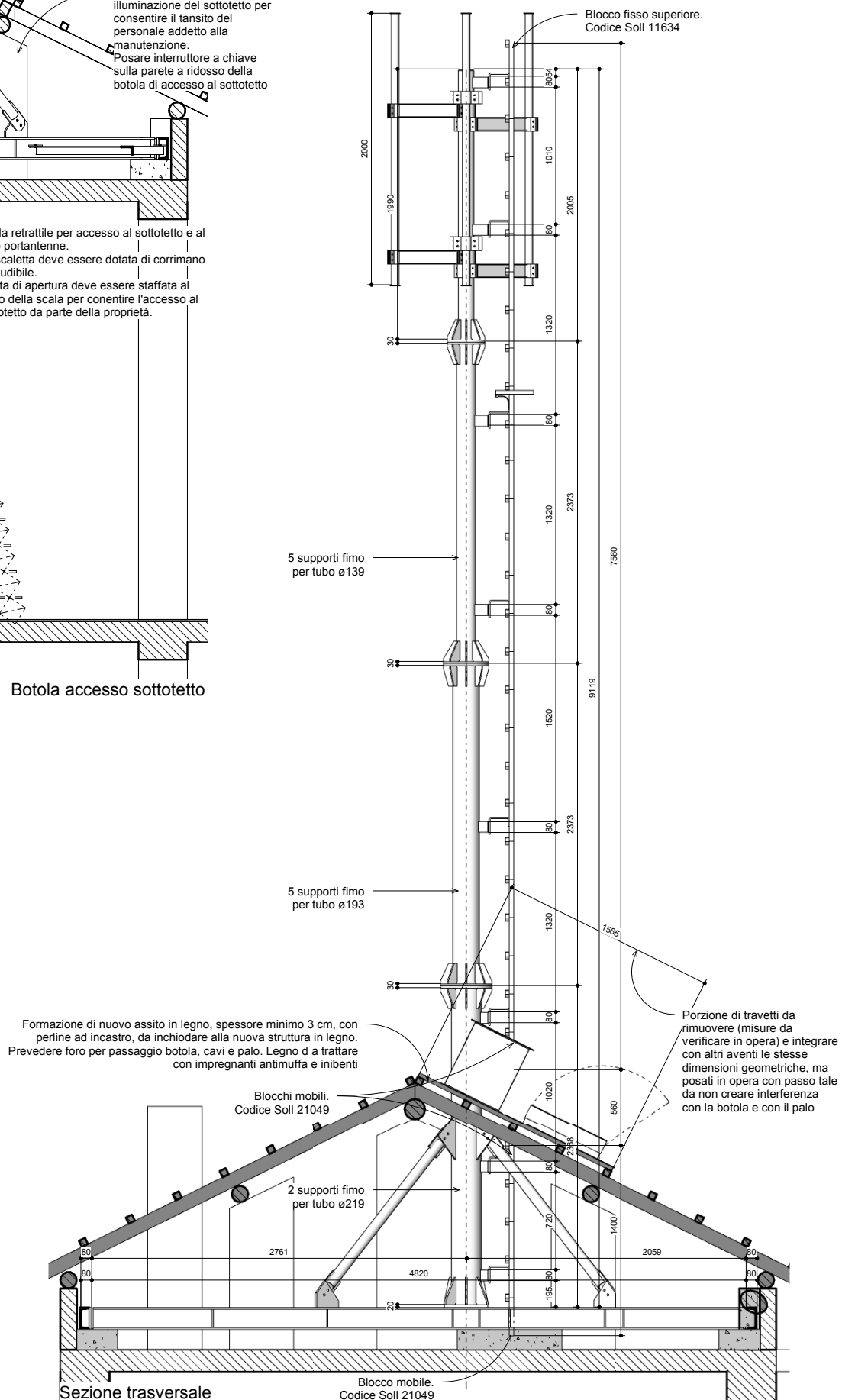
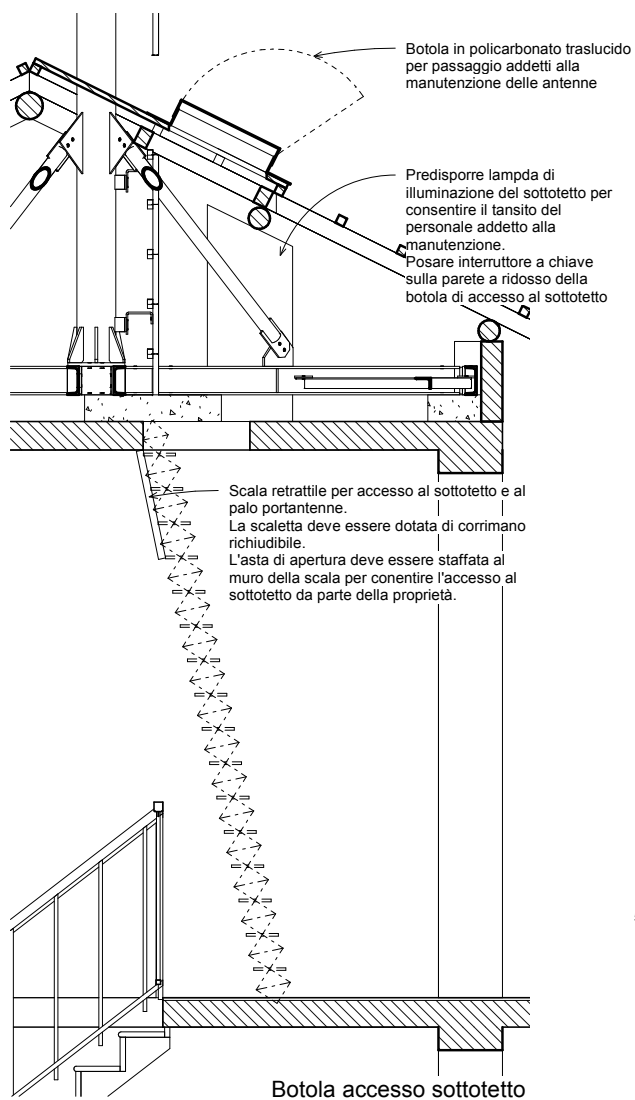


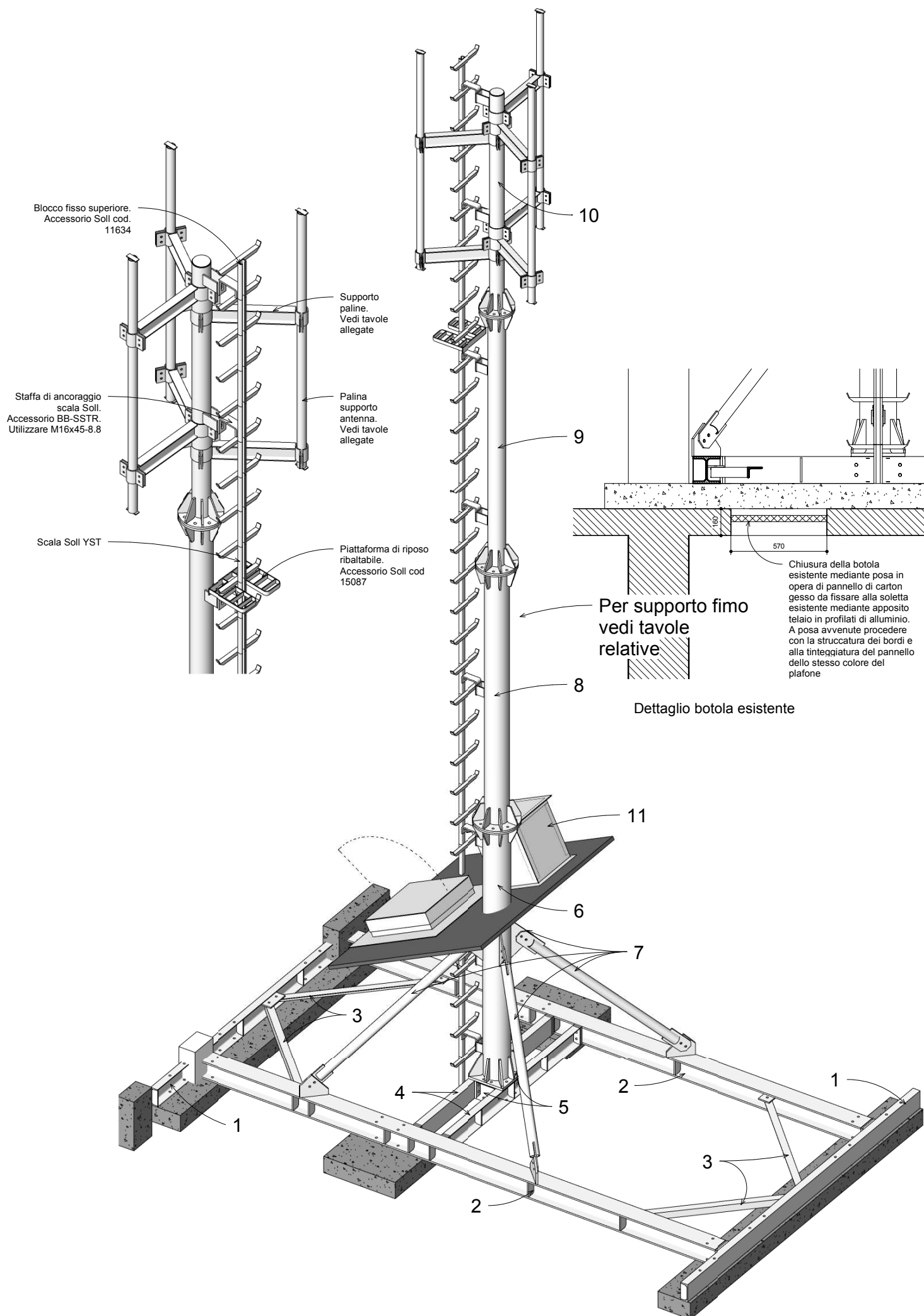
Technical drawing of a mechanical assembly, likely a pump or motor, showing a top view and a side view. The drawing includes dimensions and labels such as "Circa 632".

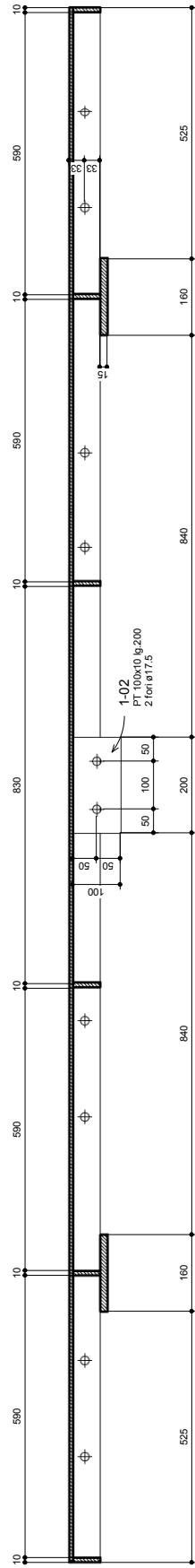
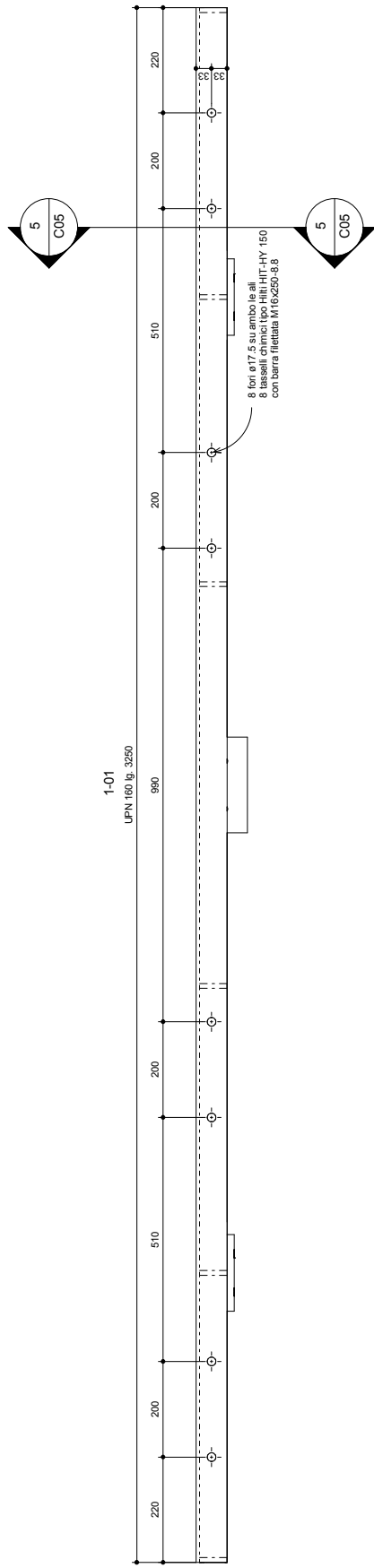
Rimozione della struttura lignea del tetto per la posa della carpenteria. Parte della struttura, in accordo con la DL, può essere riutilizzata, mentre parte deve essere fornita nuova, con le stesse caratteristiche dimensionali (se non superiori a discrezione della DL).

Sulla falda interna, prevedere posa dei travetti con passo tale da non interferire con la botola di passaggio degli addetti, con il palo portante e con il foro per il passaggio dei cavi COAX.

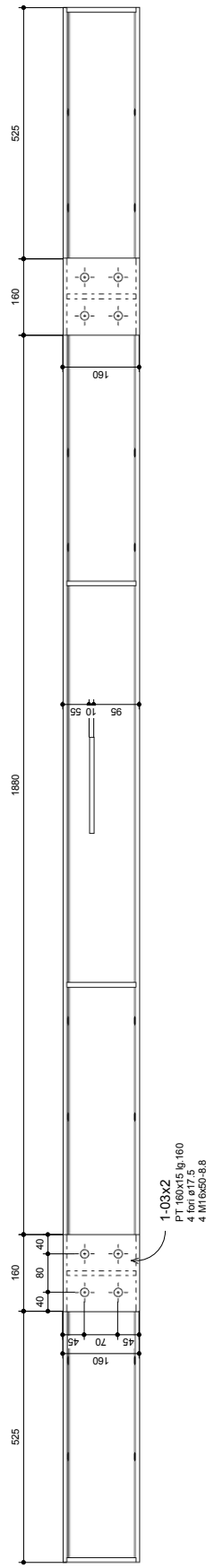




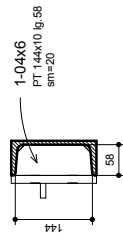
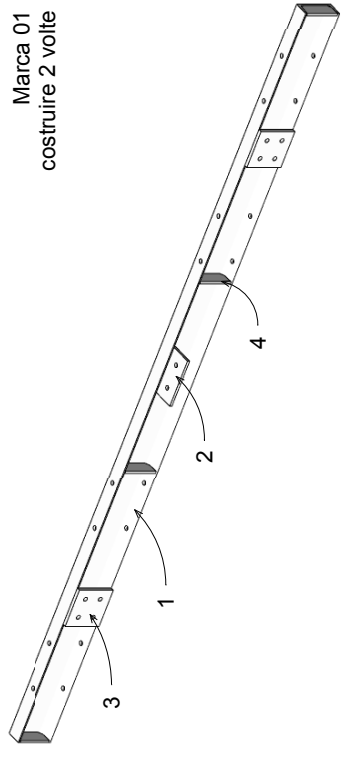




Prospetto c02



Marca 01
costruire 2 volte



Sezione
trasversale
5-c02

7
C06



7
C06



7
C06



7
C06



7
C06

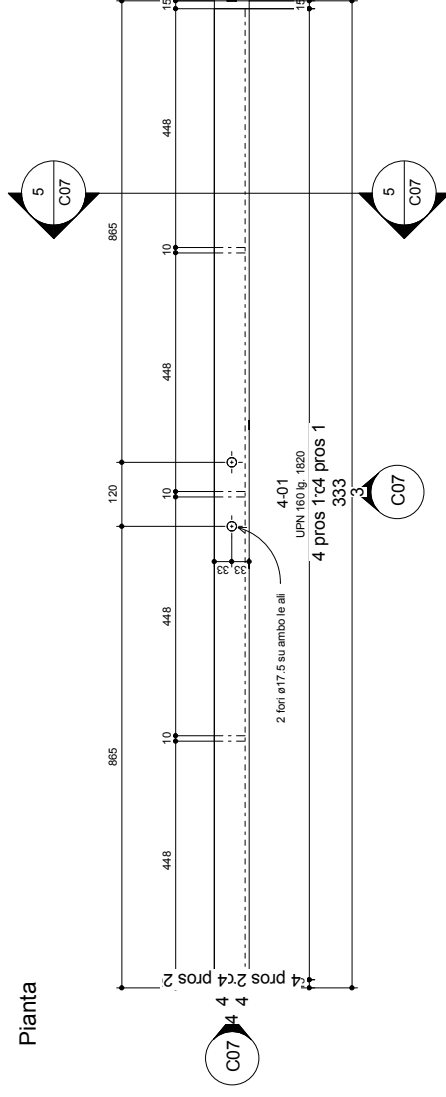


7
C06

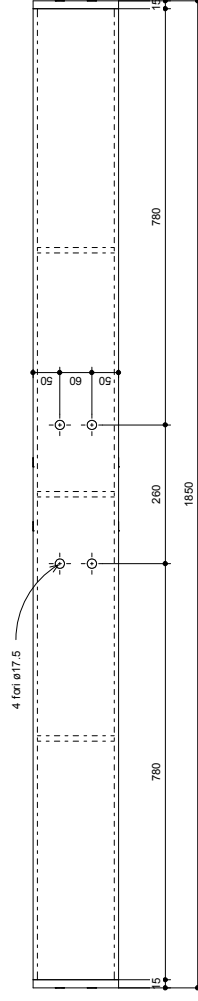


7
C06

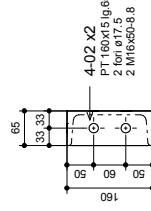
Pianta



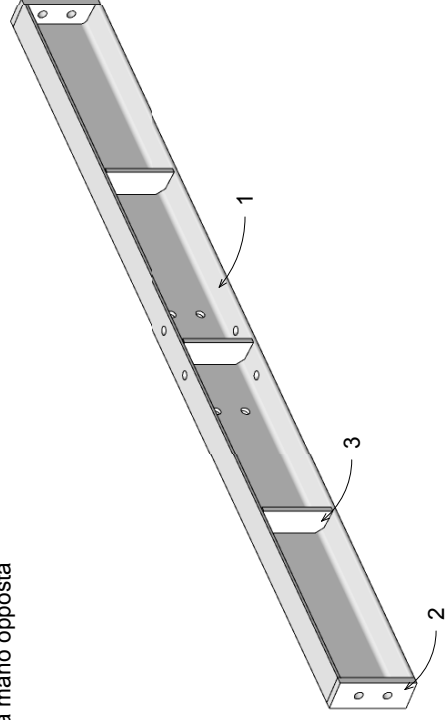
Prospetto frontale



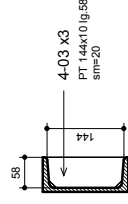
Vista laterale



Marca 04
Costruire 2 volte
1 a disegno
1 a mano opposta

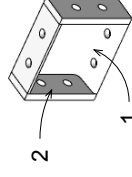


Sezione generica

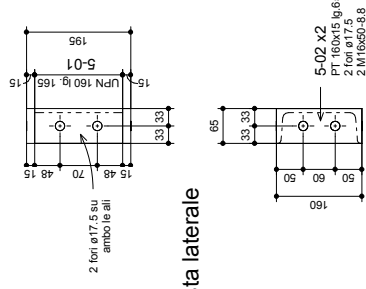


Pianta

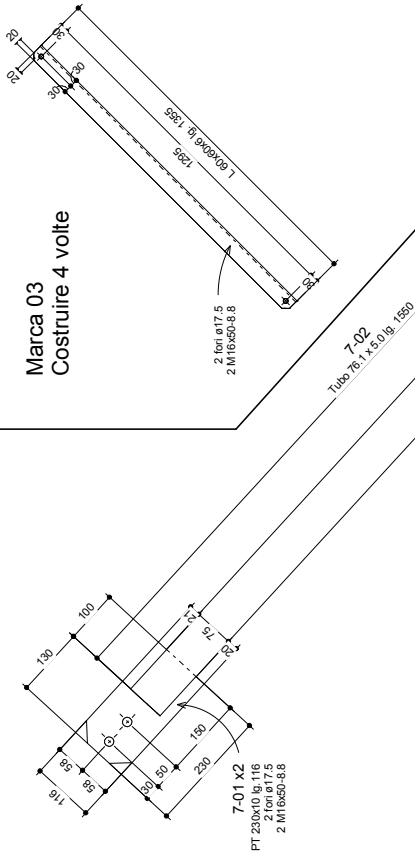
Marca 05
Costruire 2 volte



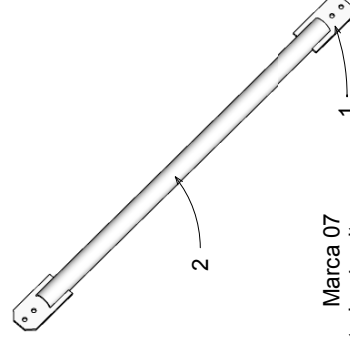
Vista laterale



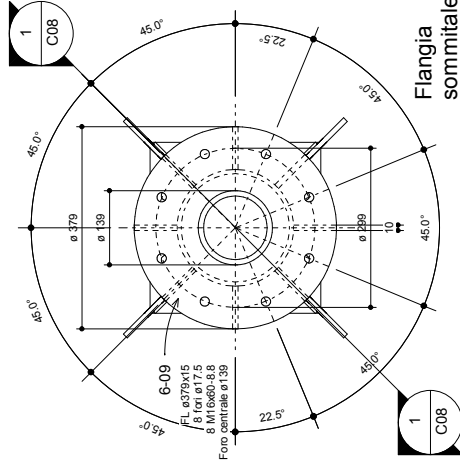
Marca 03
Costruire 4 volte



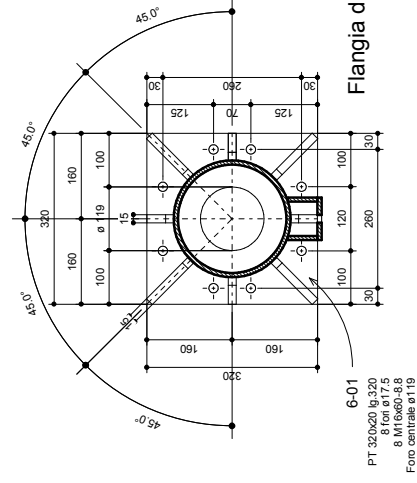
Marca 07
Costruire 4 volte



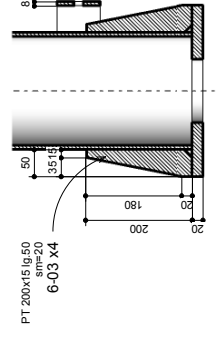
Sezione longitudinale



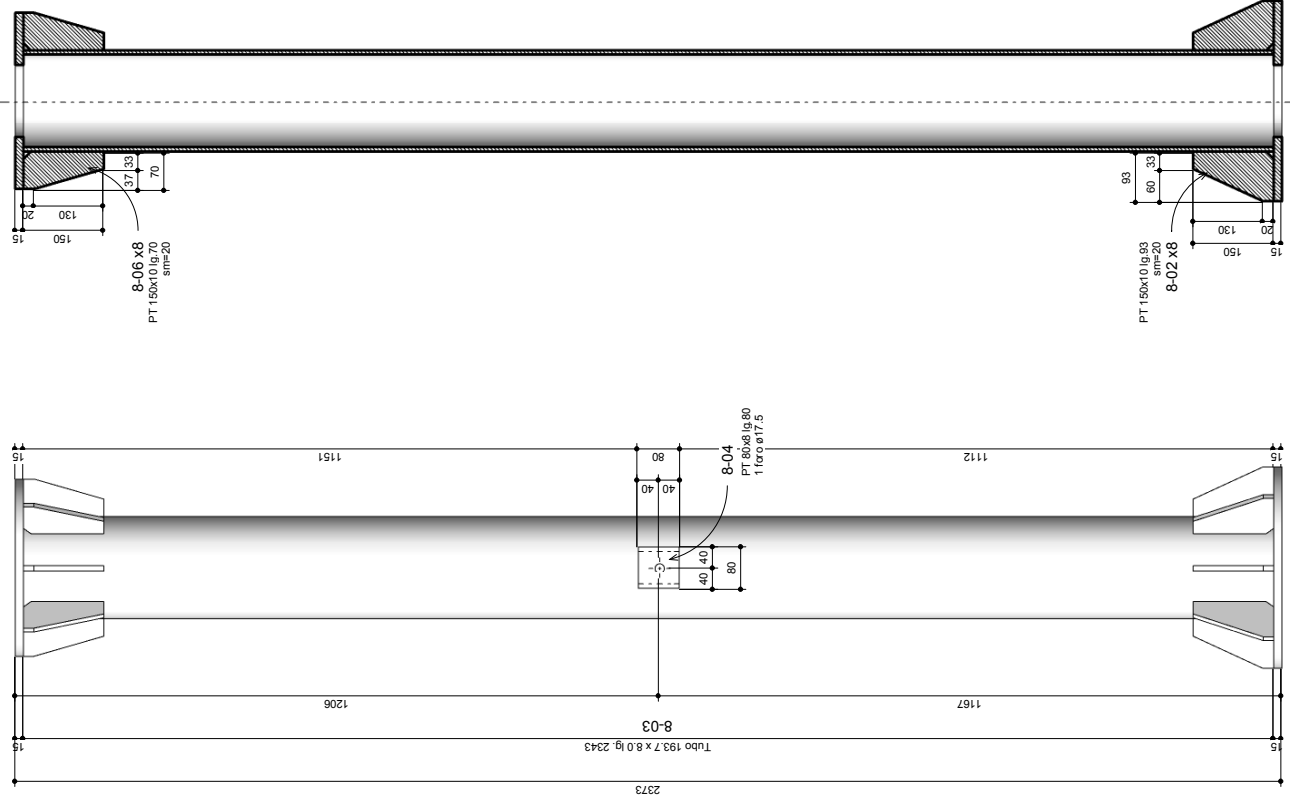
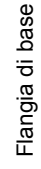
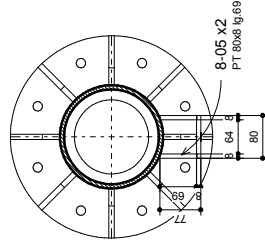
Fazzoletti attacco
punti



Sezione flangia di base

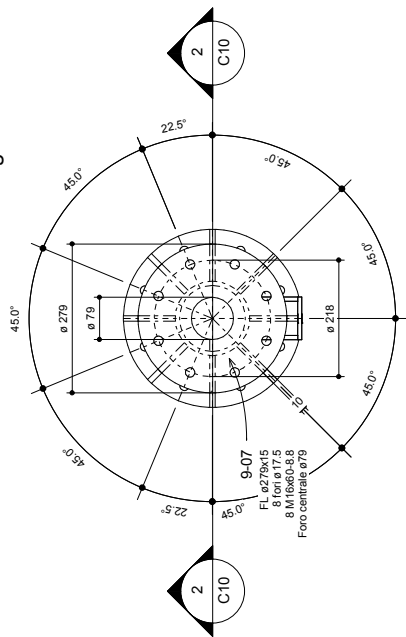


Technical drawing of a shaft assembly. The shaft is labeled 3. The left flange-like component is labeled 6 and 7. The right flange-like component is labeled 1 and 2. A key is labeled 4 and 5.

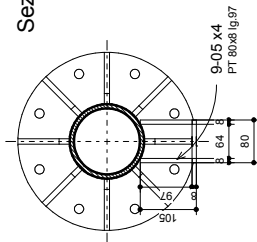


Marca 09

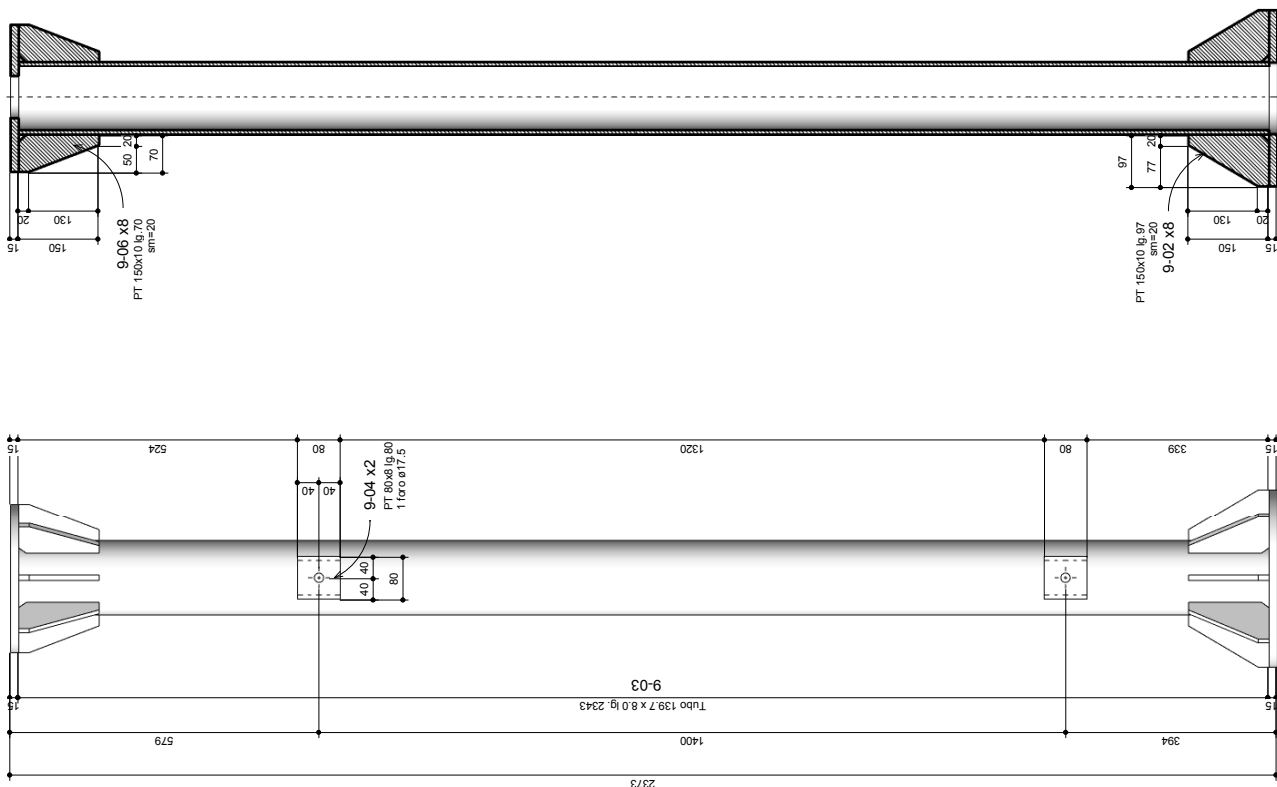
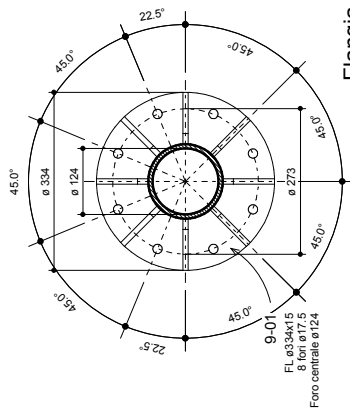
Flangia sommitale



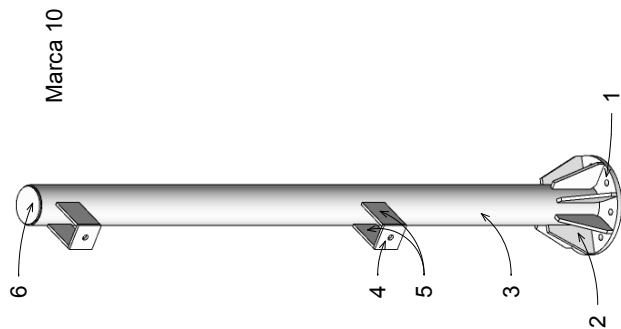
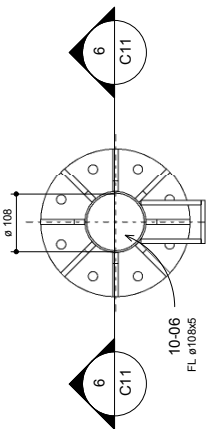
Sezione intermedia



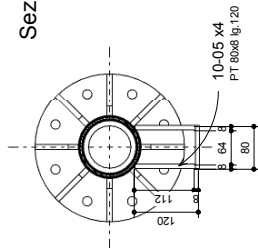
Flangia di base



Flangia sommitale



Sezione intermedia



Flangia di base

