

Informazioni sulla gamma di prodotti

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- The technical drawing shows a cross-section of a reinforced concrete beam. The total width of the beam is 200 units. The top flange has a thickness of 73 units. The bottom flange has a thickness of 108 units. The central web has a height of 104 units. The distance between the centerlines of the reinforcement bars is labeled as C+70. The overall length of the beam is labeled as C. The drawing also indicates a 100 unit dimension on the left side and a 40 unit dimension on the right side.

Tipo	8D09.28.62
Classe	D 400
D	900 mm
C	2840 mm
Numero di coperchi	3
Larghezza libera	900 D mm
Lunghezza	2840 C mm
kg	2371,0
Cod. art.	2089806