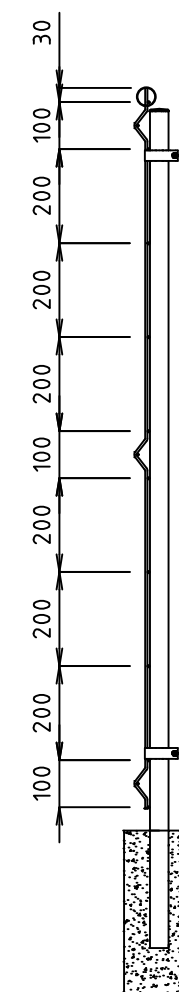
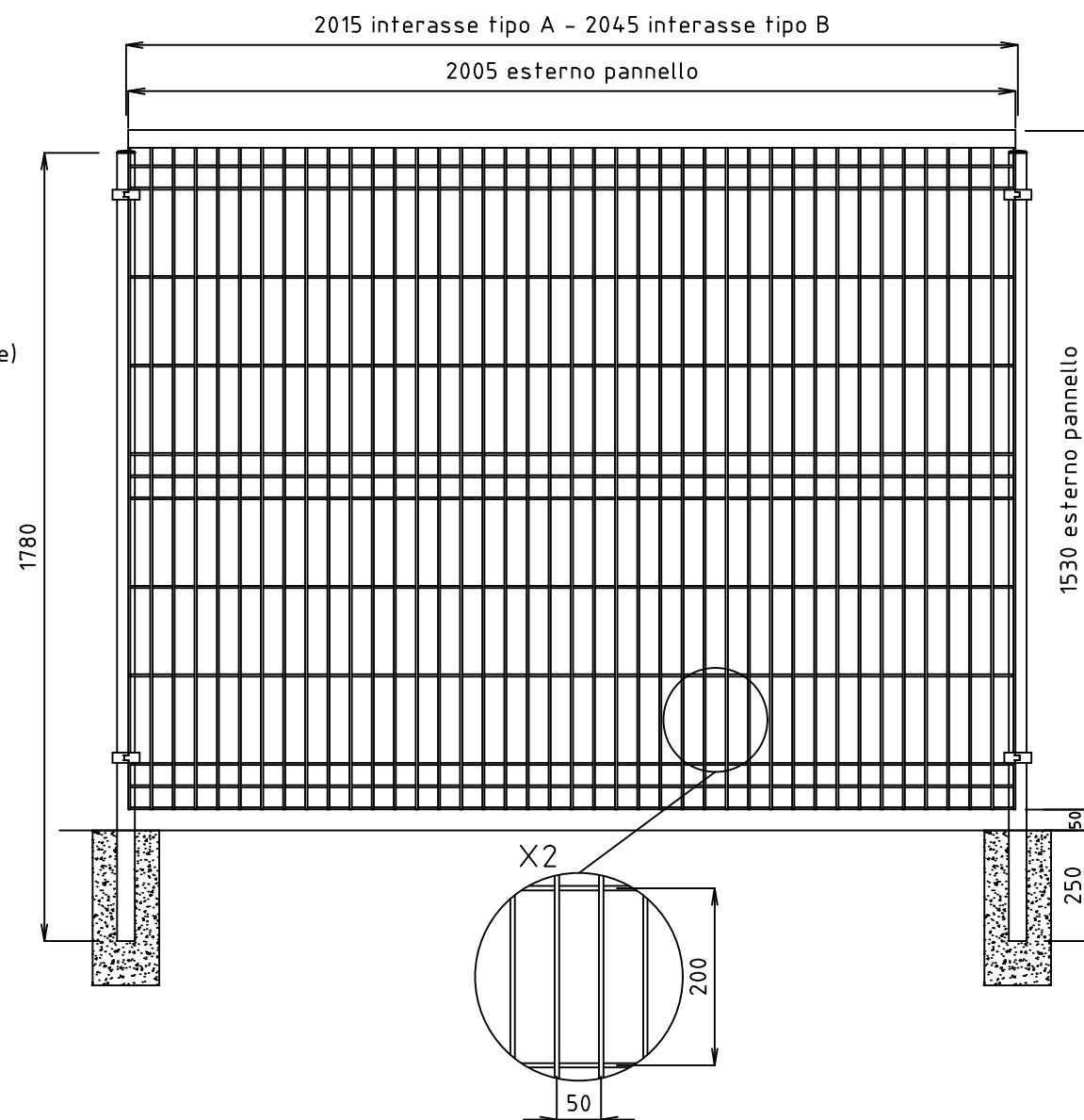


TOLLERANZA TONDINO +0-0.2



Tappo

Tondino Ø5

Tondino Ø10

Giunto "Granchio"

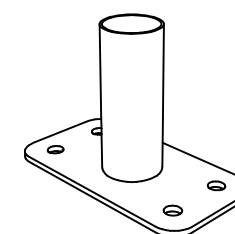
Technical drawing illustrating the assembly of the "Granchio" joint. The diagram shows a central vertical pipe with a flange at the bottom. A horizontal pipe is connected to the side of the vertical pipe using a "Granchio" (crab) joint. The joint is secured by a "Tappo" (stopper) and a "Tondino Ø5" (5mm diameter pin). The joint is labeled "Giunto 'Granchio'".

The diagram shows a perspective view of a handrail system. A horizontal cylindrical handrail is supported by a series of vertical posts. A callout shows a separate cylindrical component, labeled 'Giunto di collegamento' (Joining joint), which is designed to connect two sections of the handrail. Another callout points to the main handrail, labeled 'Corrimano' (Handrail).

ANGOLO

Giunto snodato per angolo

Corrimano



DISPONIBILE CON PIASTRA DI BASE
DIMENSIONI PIASTRA: 150x80x5 DOTATA DI N°4 FORI Ø10.5

[illegible]