

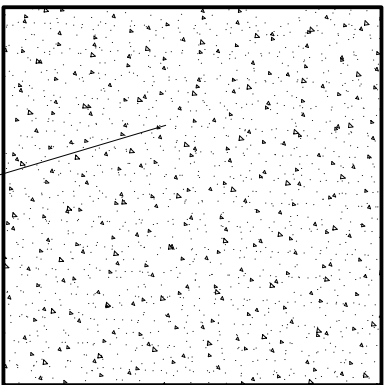
PILASTRO N. 9

INCAMICIATURA PILASTRI

COLLEGAMENTO FRA TRAVI PRINCIPALI E PILASTRI

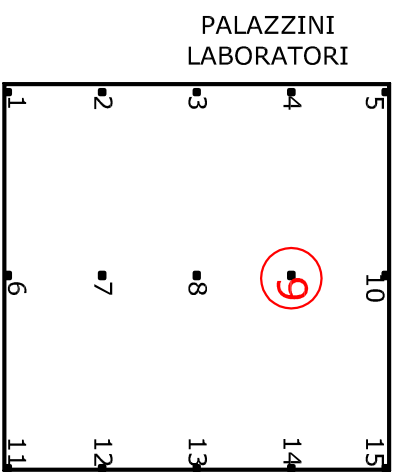
In questo particolare collegamento si è deciso di utilizzare piastre in acciaio S 235, bulloni M16 (classe 8.8) con barre passanti di 20 mm di diametro (classe 8.8).

STATO ATTUALE

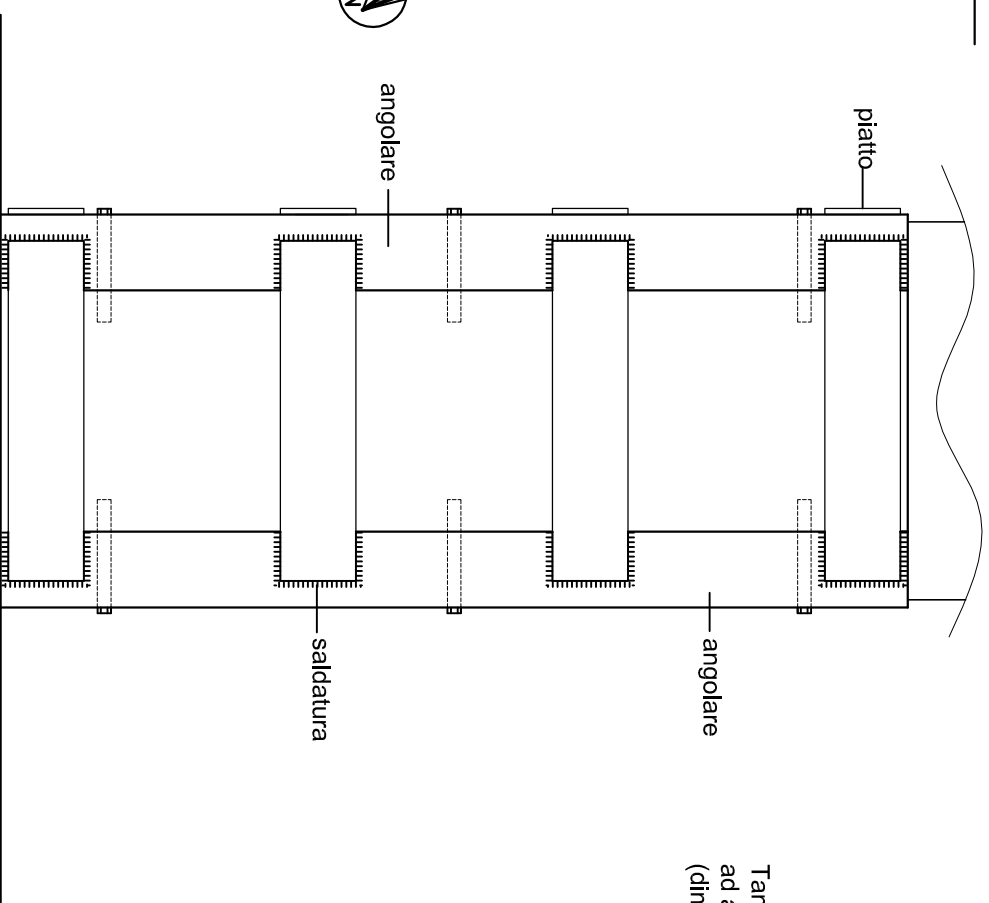


pilastro 50x50

PIANTA PILASTRI

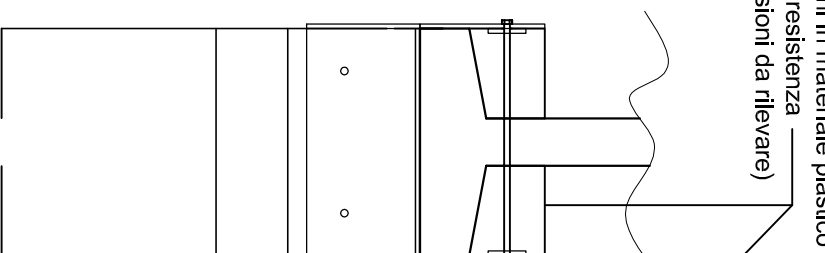


PALAZZINI
LABORATORI



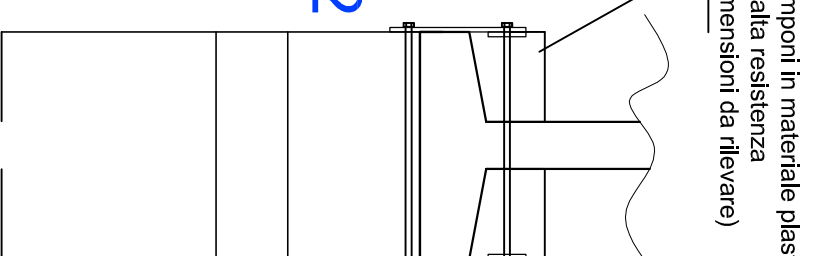
Tamponi in materiale plastico ad alta resistenza (dimensioni da rilevare)

VISTA 1



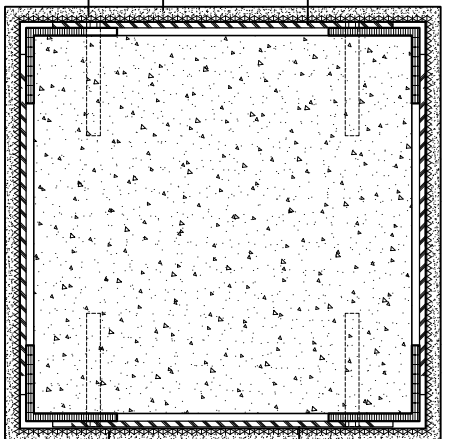
Tamponi in materiale plastico ad alta resistenza (dimensioni da rilevare)

VISTA 2



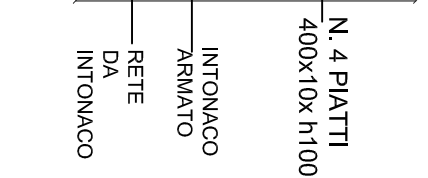
N. 4 PIATTI
450x8x h100

INTONACO
ARMATO
RETE
DA
INTONACO



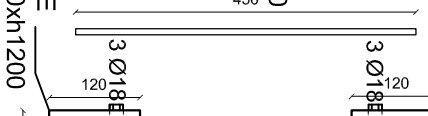
N. 4 PIATTI
400x10x h100

INTONACO
ARMATO
RETE
DA
INTONACO



N. 4 PIATTI
450x8x h100

ANGOLARE
100x120x10xh1200



N. 4 PIATTI
450x8x h100

ANGOLARE
100x120x10xh1200



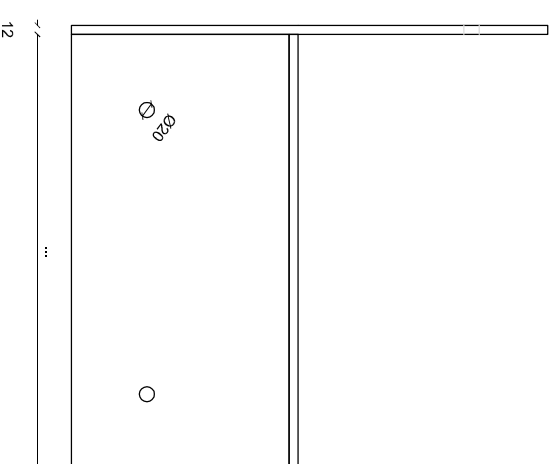
N. 4 PIATTI
450x8x h100

ANGOLARE
100x120x10xh1200

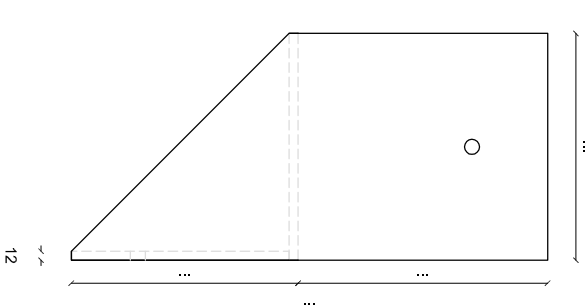


N. 4 PIATTI
450x8x h100

ANGOLARE
100x120x10xh1200



DIMENSIONI
DA
VERIFICARE



Studio C

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