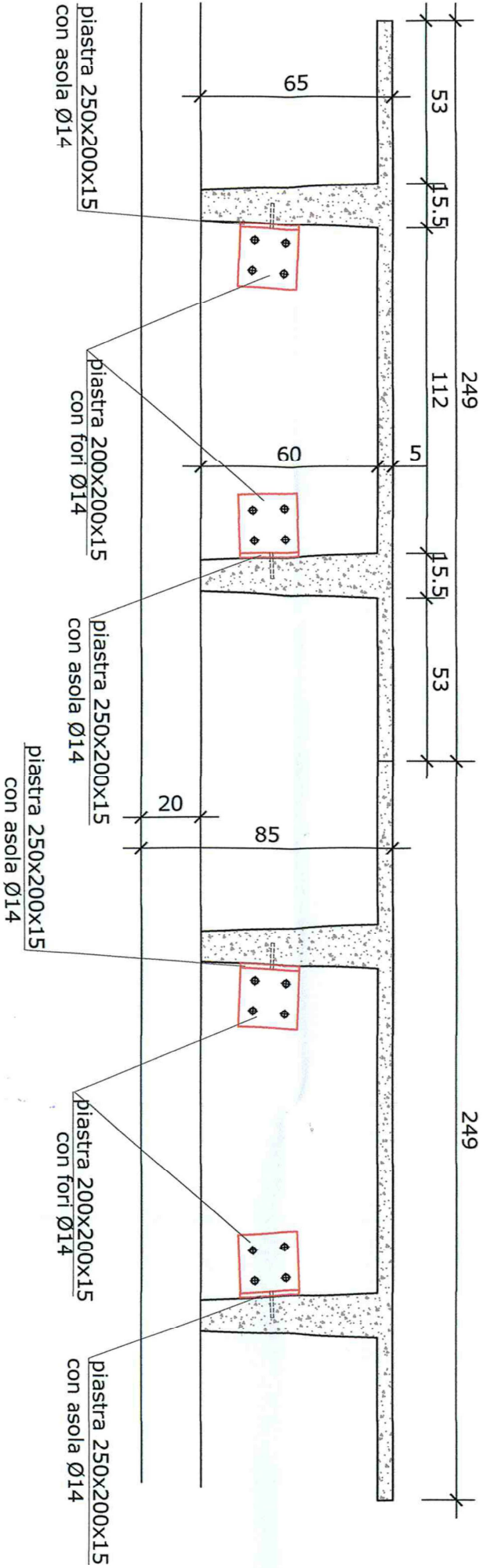


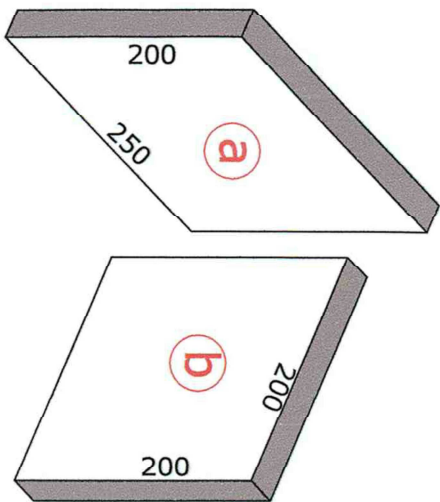
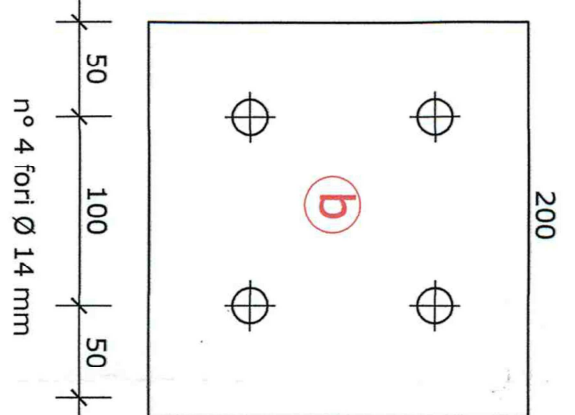
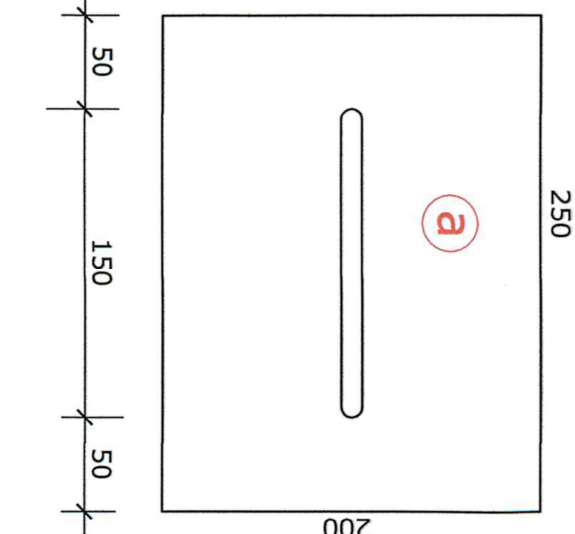
INTERVENTI PIANO TERRA

ancoraggio tegoli trave di bordo (trave A) e trave centrale (trave B)

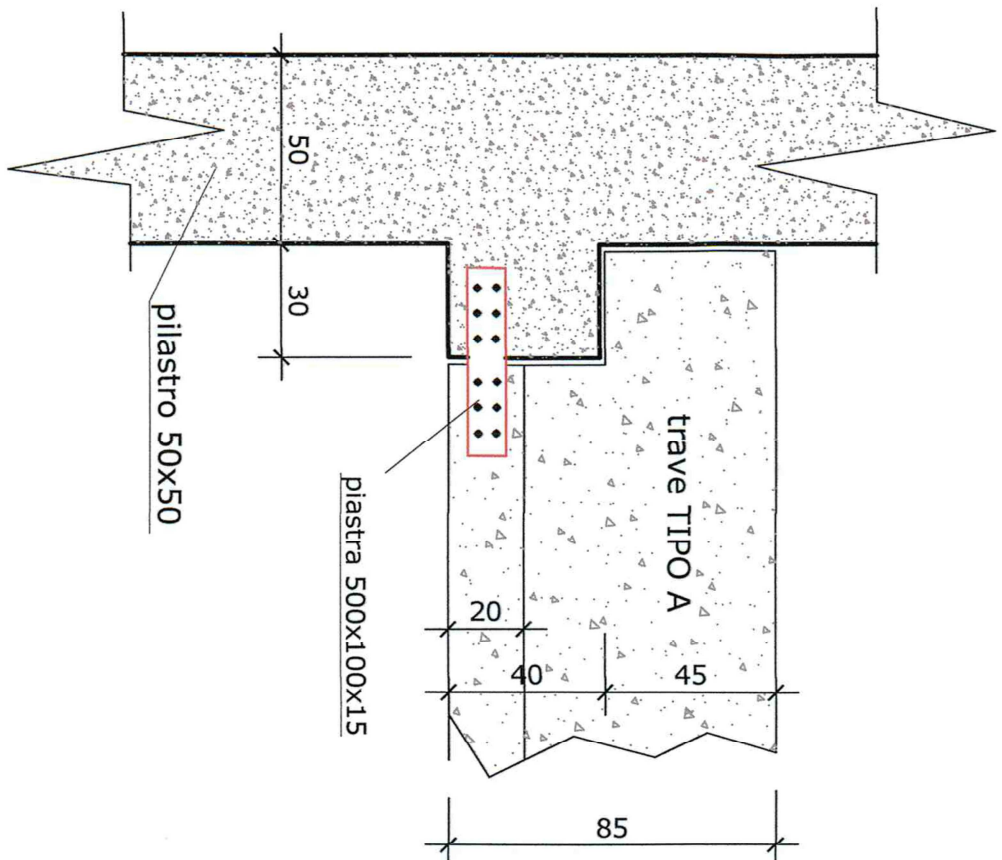


dimensioni 250x200 mm spessore 15 mm

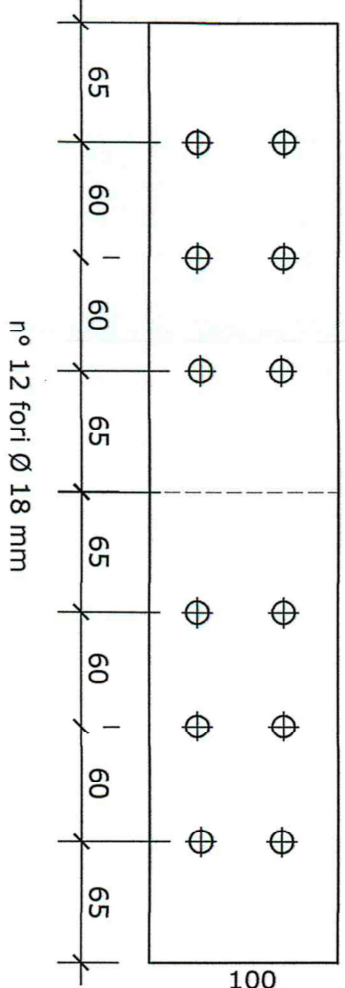
dimensioni 200x200 mm spessore 15 mm



ancoraggio trave pilastro

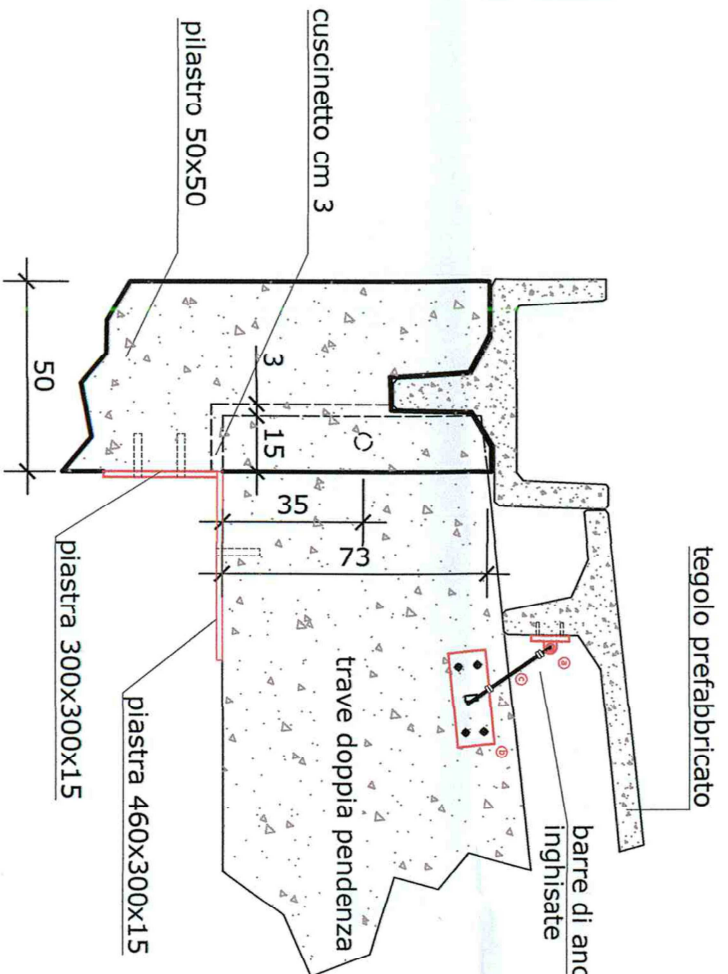


dimensioni 500x100 mm spessore 15 mm

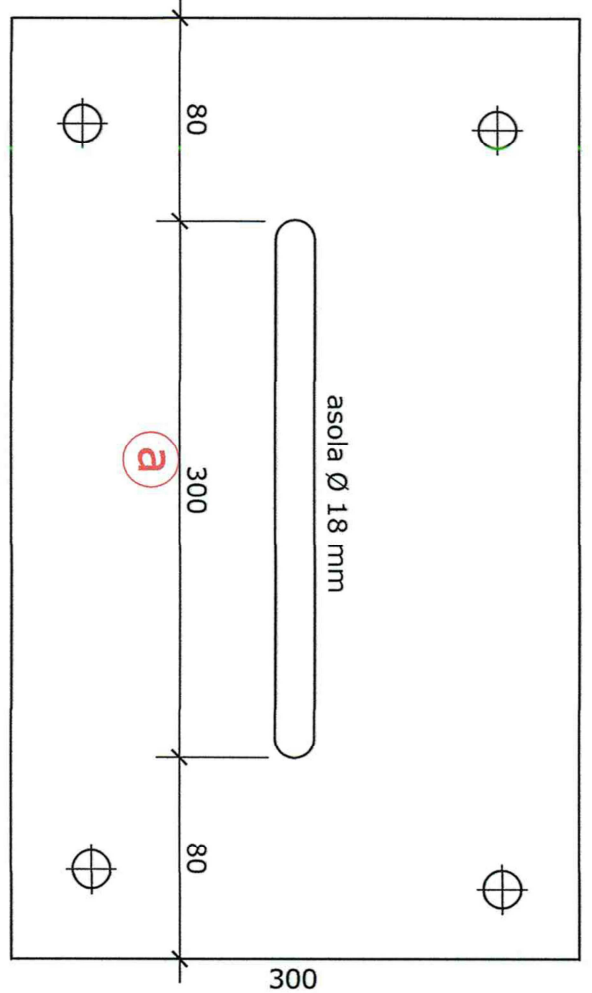
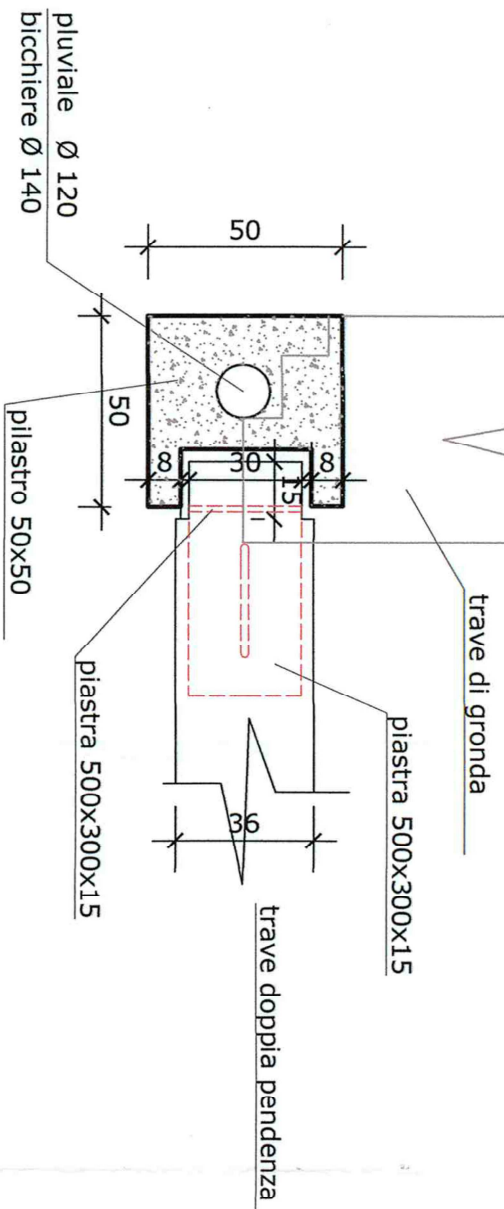
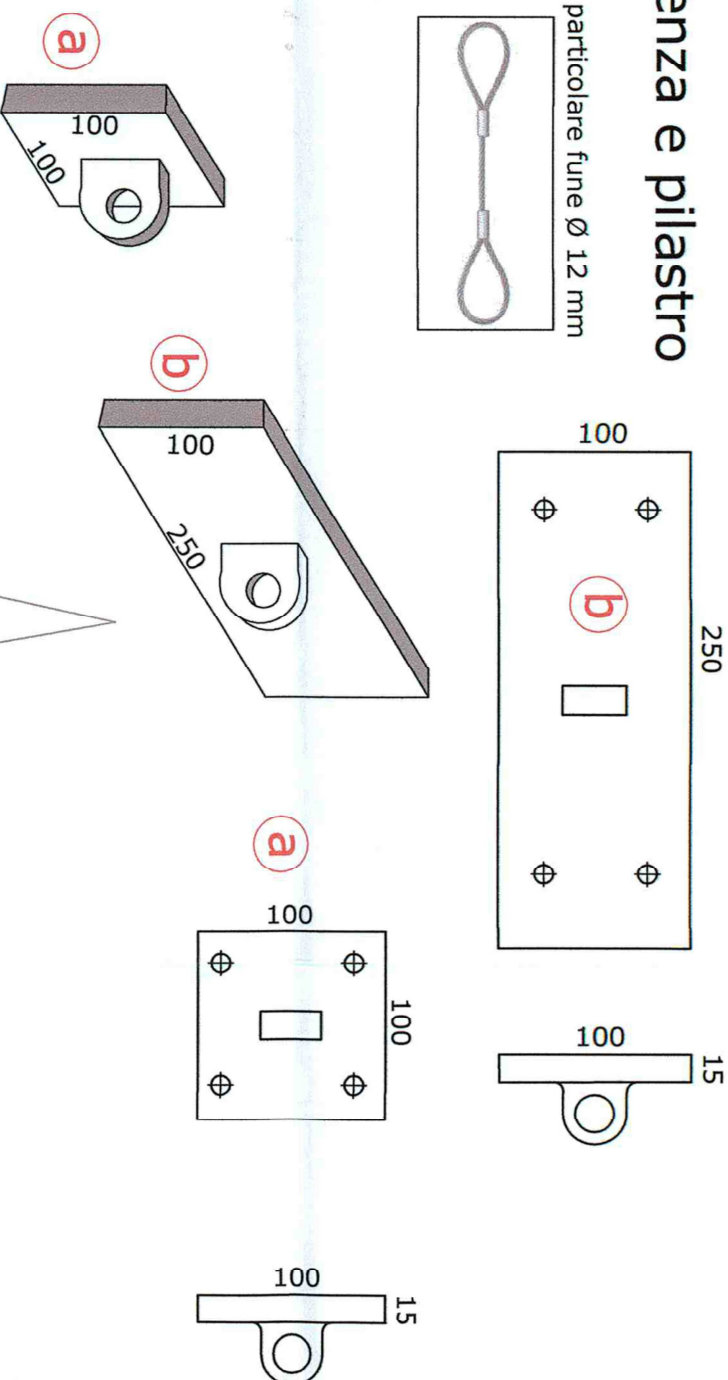


INTERVENTI COPERTURA

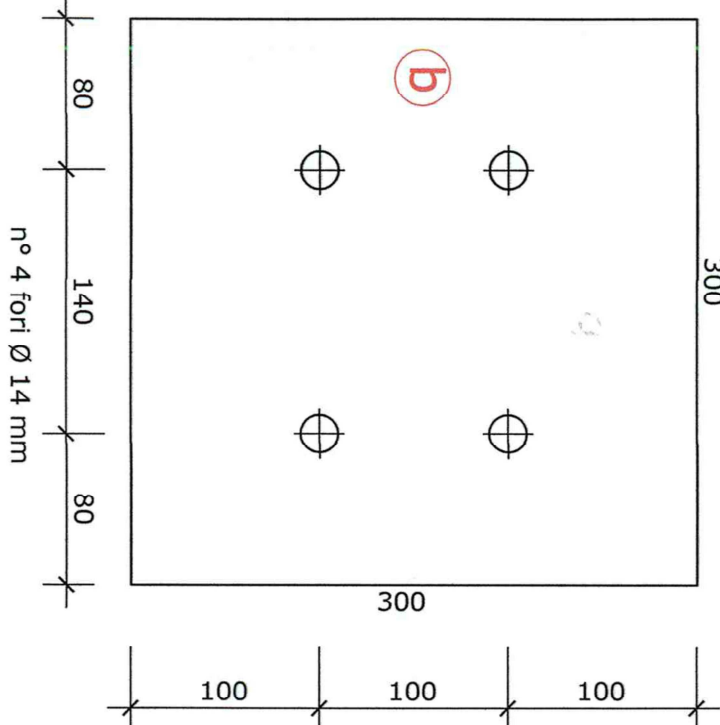
trave copertura a doppia pendenza e pilastro



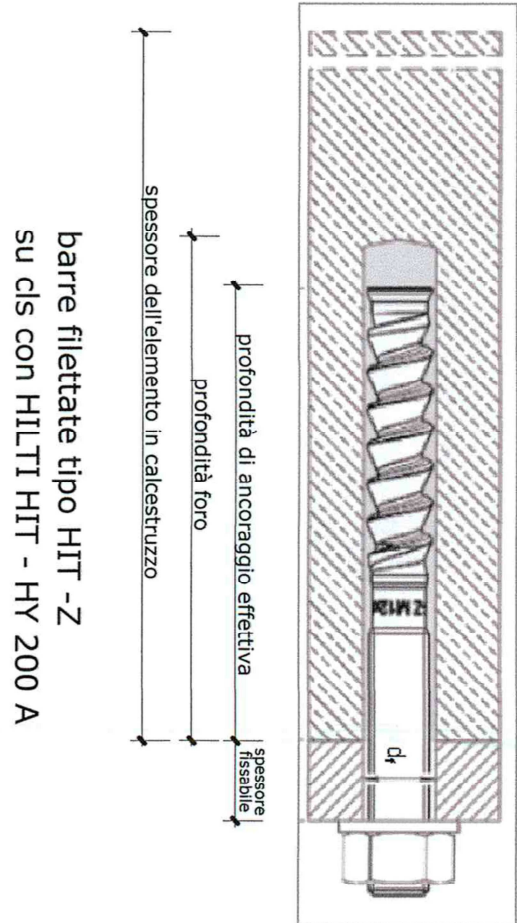
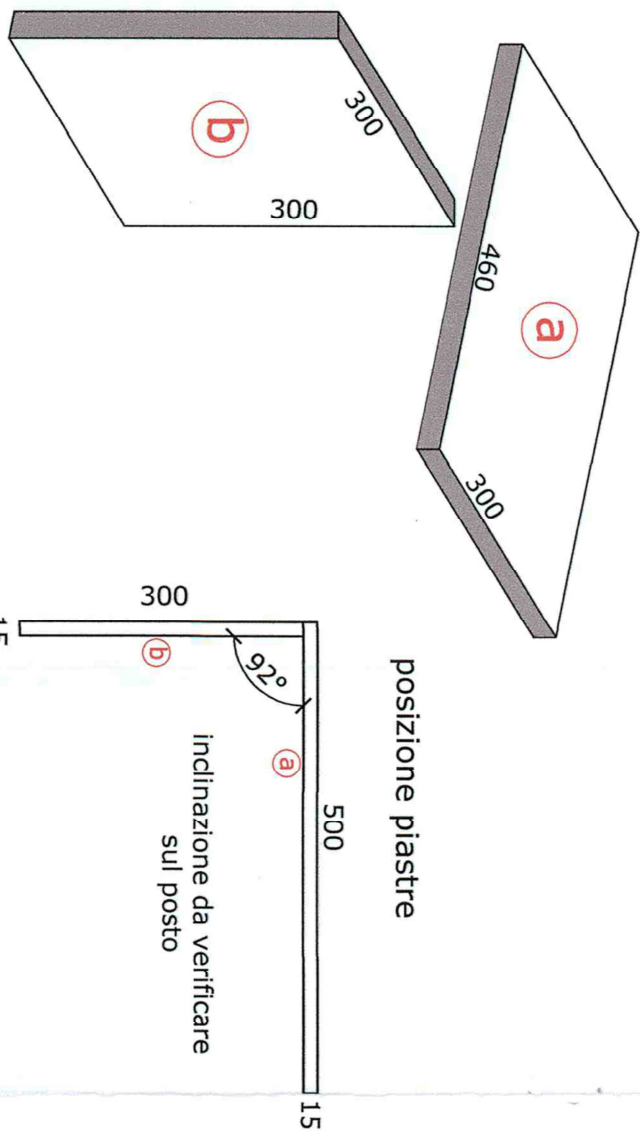
ANCORAGGIO TEGOLI



dimensioni 300x300 mm spessore 15 mm (verticale)



PARTICOLARE ANCORAGGIO



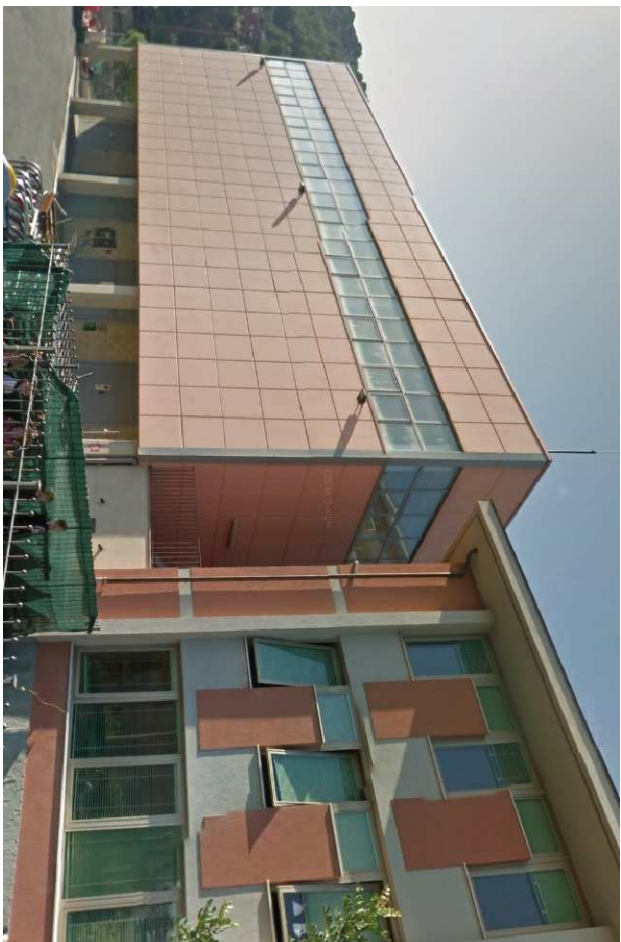
MATERIALI

ACCIAIO S 275
SALDATURE TIPO 1
TASSELLO IN ACCIAIO INOX FORMATO A FREDDO A4 classe 6.8
resistenza ultima caratteristica fuk 610 N/mm²
resistenza caratteristica allo snervamento fyk 490 N/mm²
RESINA HILTI HIT-HY 200-A
CALCESTRUZZO BASE ANCORAGGI C 20/25

COMUNE DI LAIGUEGLIA

PROVINCIA DI SAVONA

PROGETTO ESECUTIVO



INTERVENTI DI RISTRUTTURAZIONE E
CONSOLIDAMENTO STATICO
PALESTRA SCOLASTICA VIA DEI CHA

PARTICOLARI INTERVENTI

SOLOIO PIANO TERRA E SOLOIO DI COPERTURA

Ing. Sguato Giacomo

VIA DELLA BEA, 35 - 12013 PIANO MARIANO (CN)
TEL. 0125 946075 Fax 0125 946073 e-mail saguato@univ.it

CODIFICA	PROGETTO	DISEGNO	REV.	DATA DI CONSEGNA	SCALA
L.P. 1.6.4.	0.0.0.5.	0.		FEBBRAIO 2017	1/80

Resp. del procedimento

Rev. Data Oggetto revisione