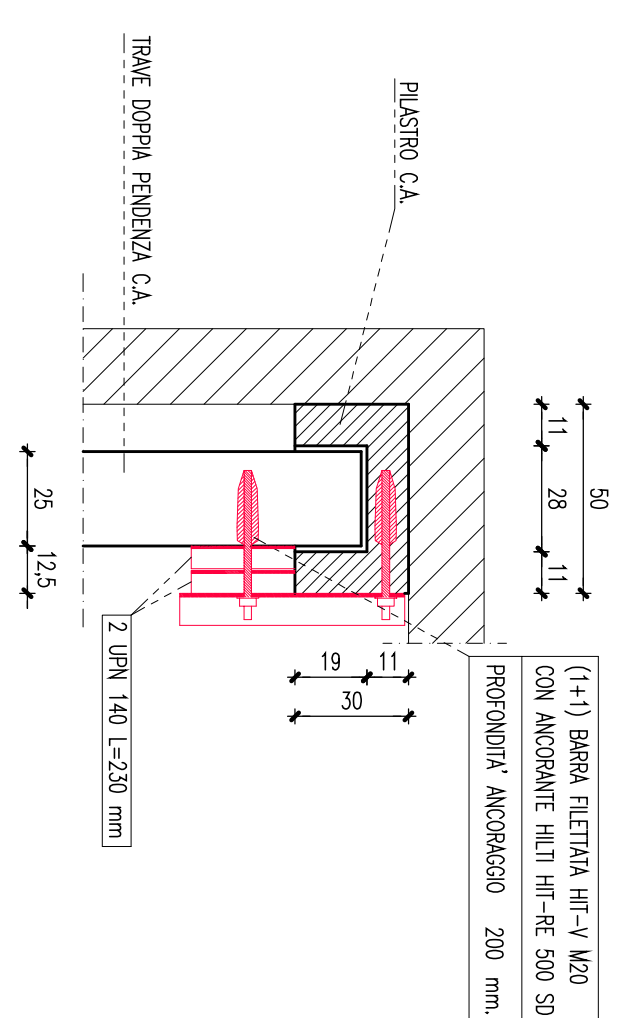
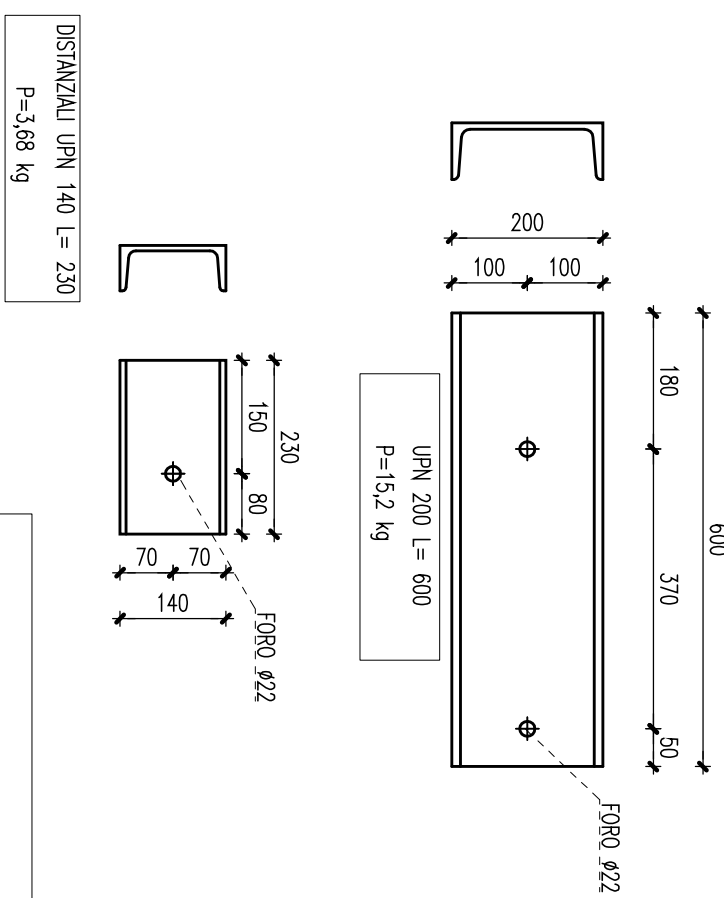
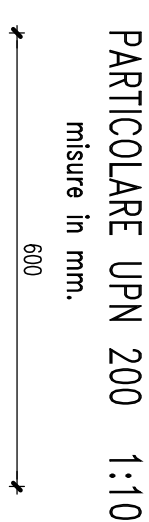
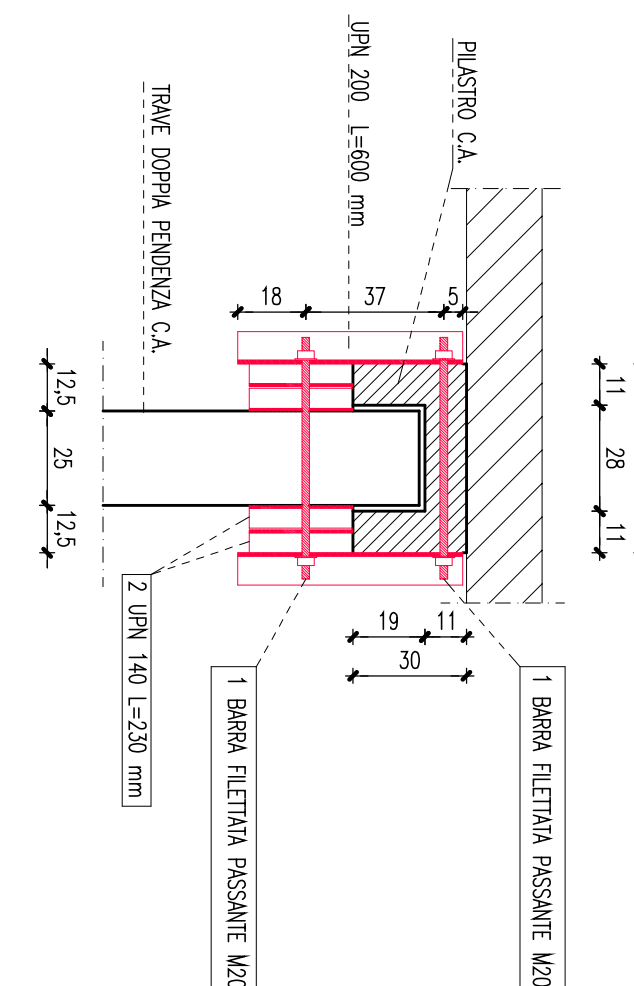
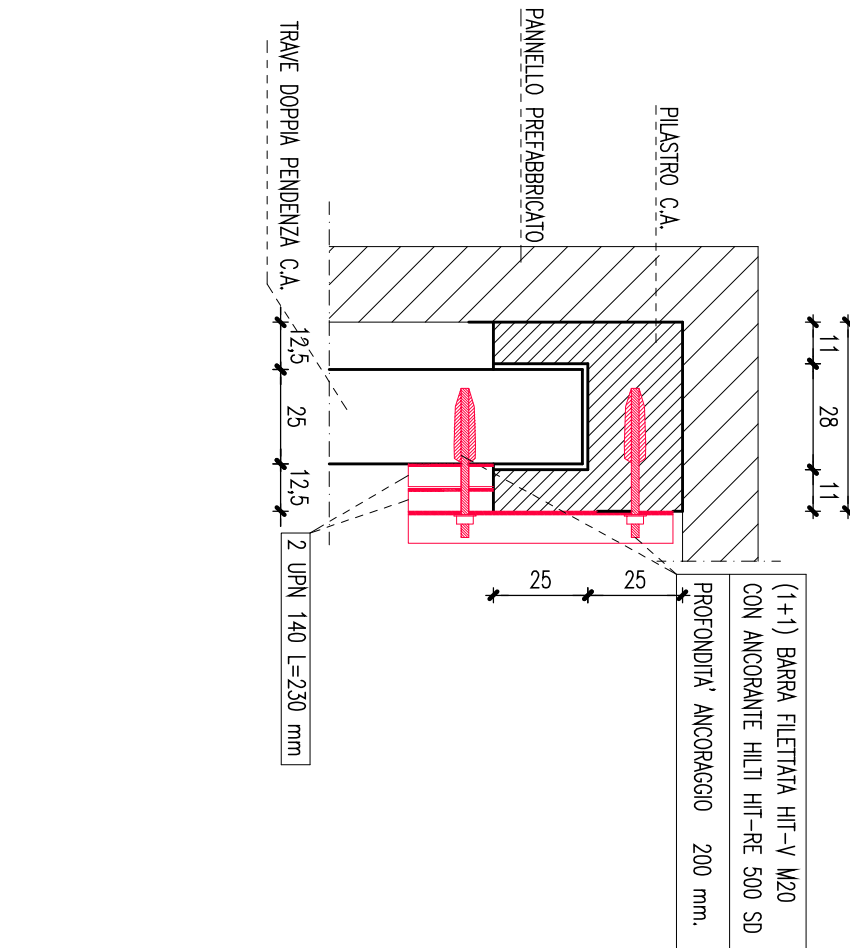
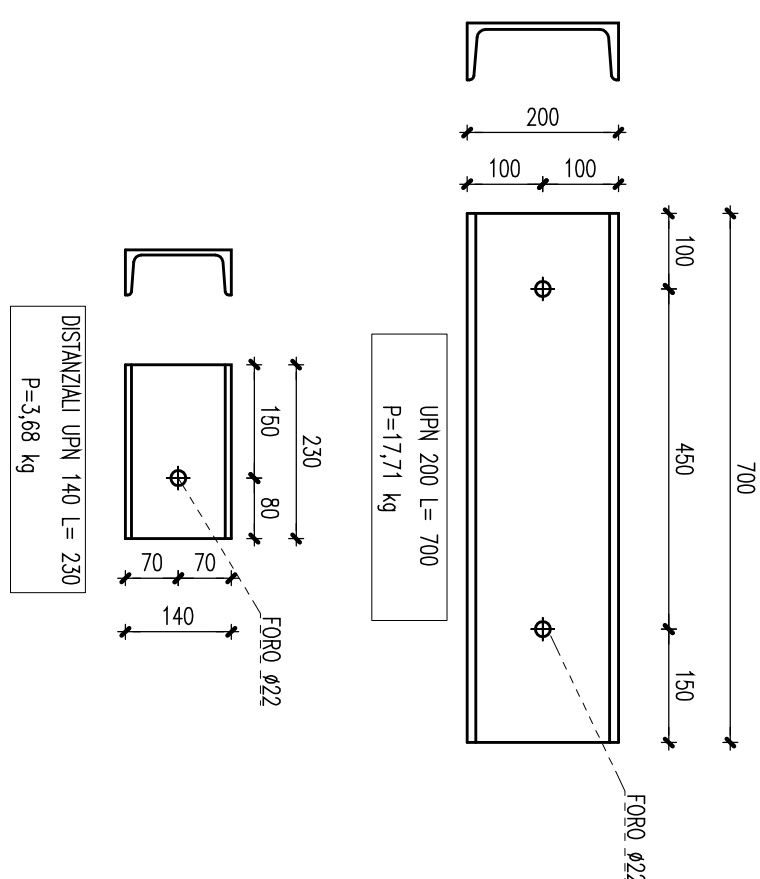
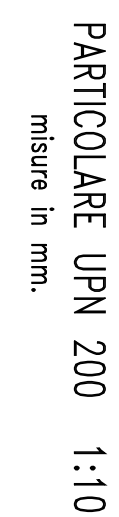
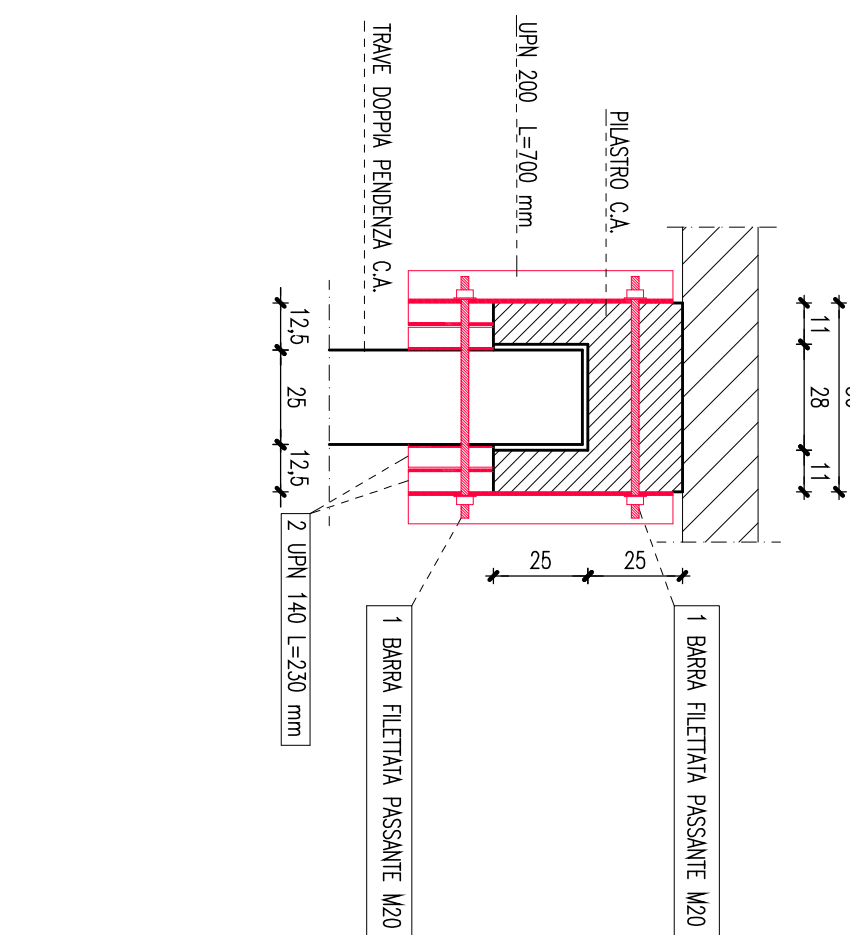
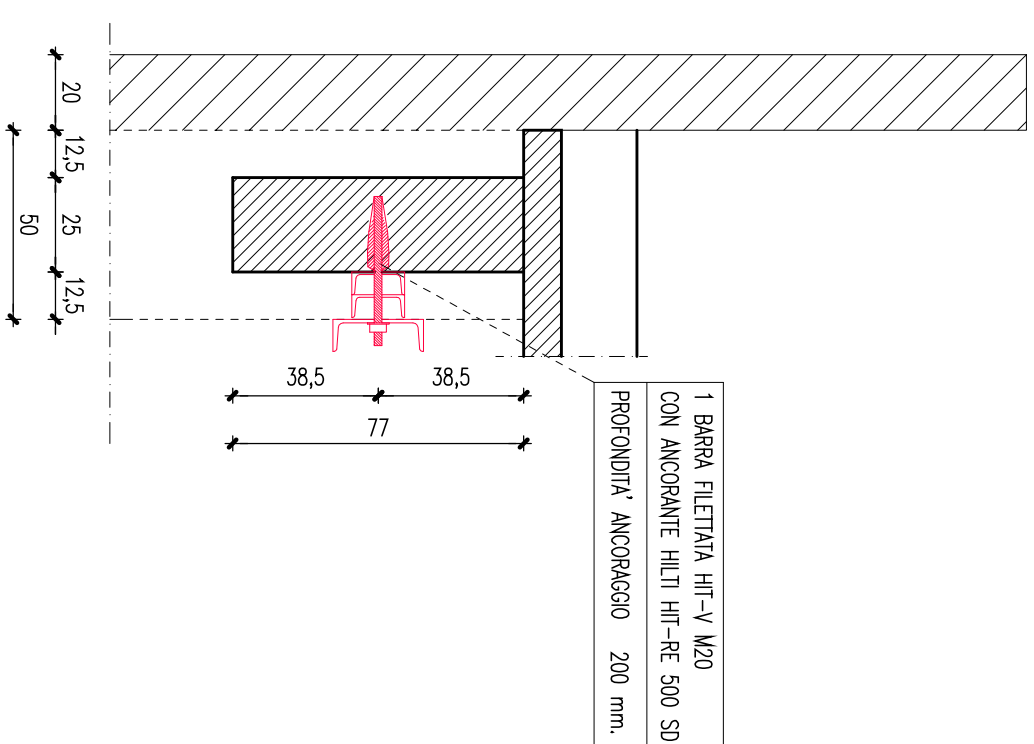
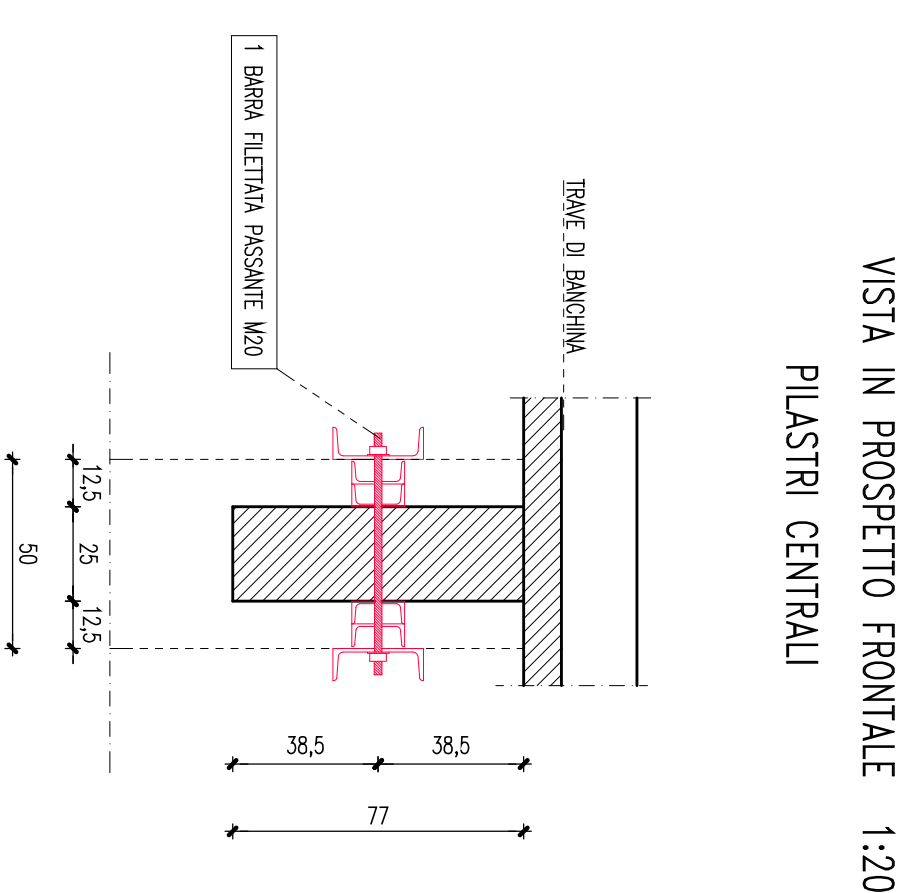
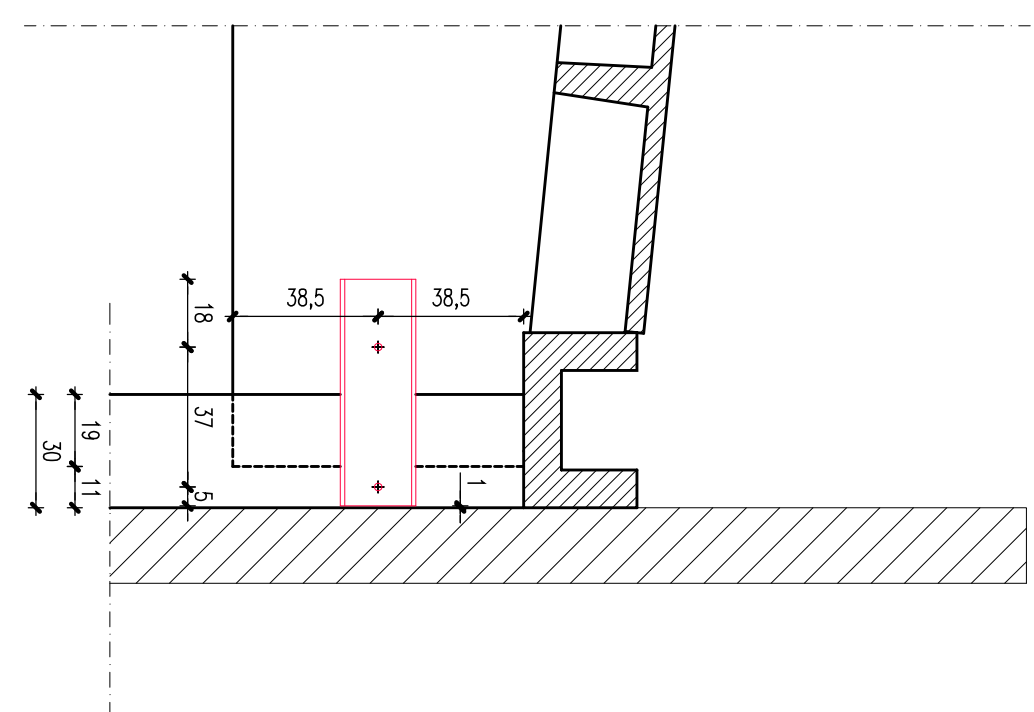
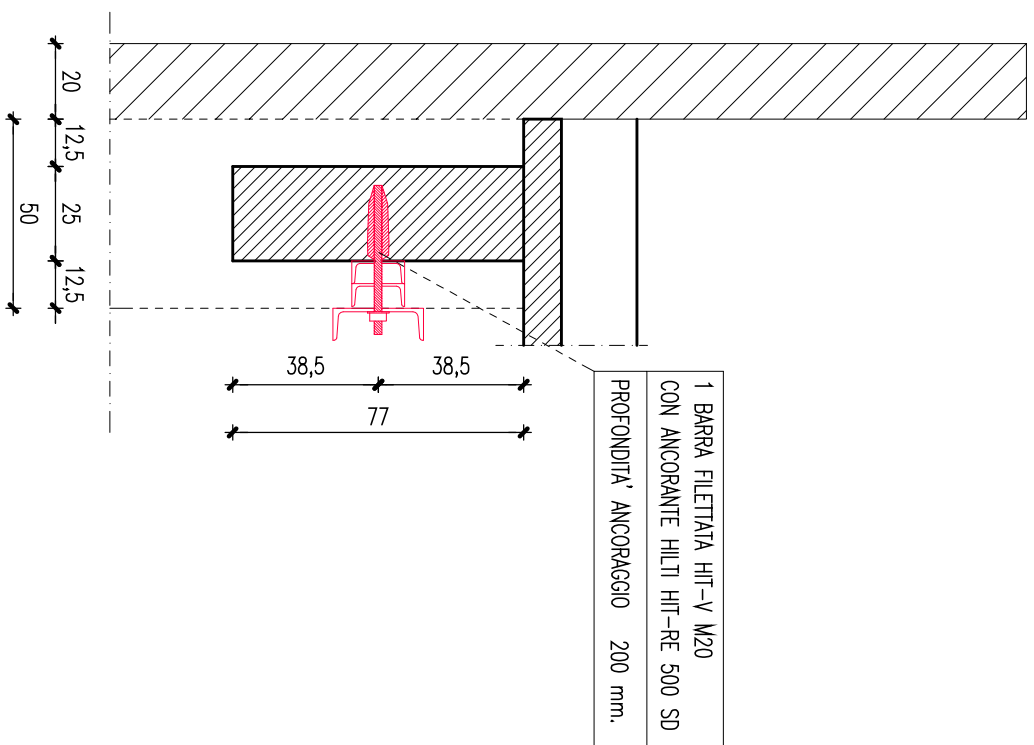
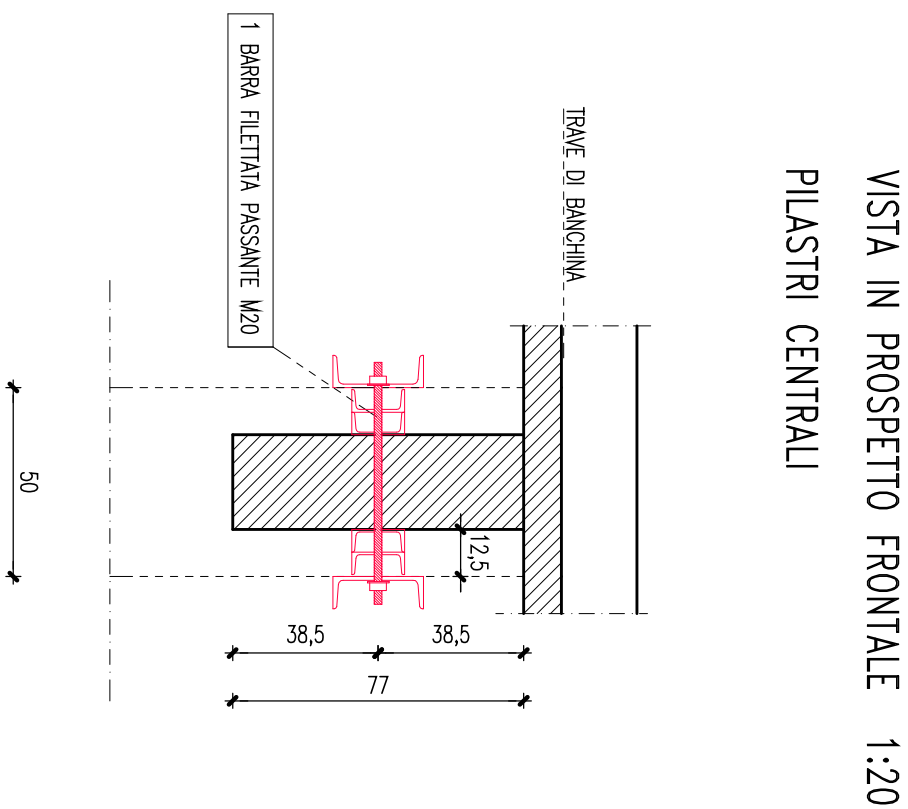
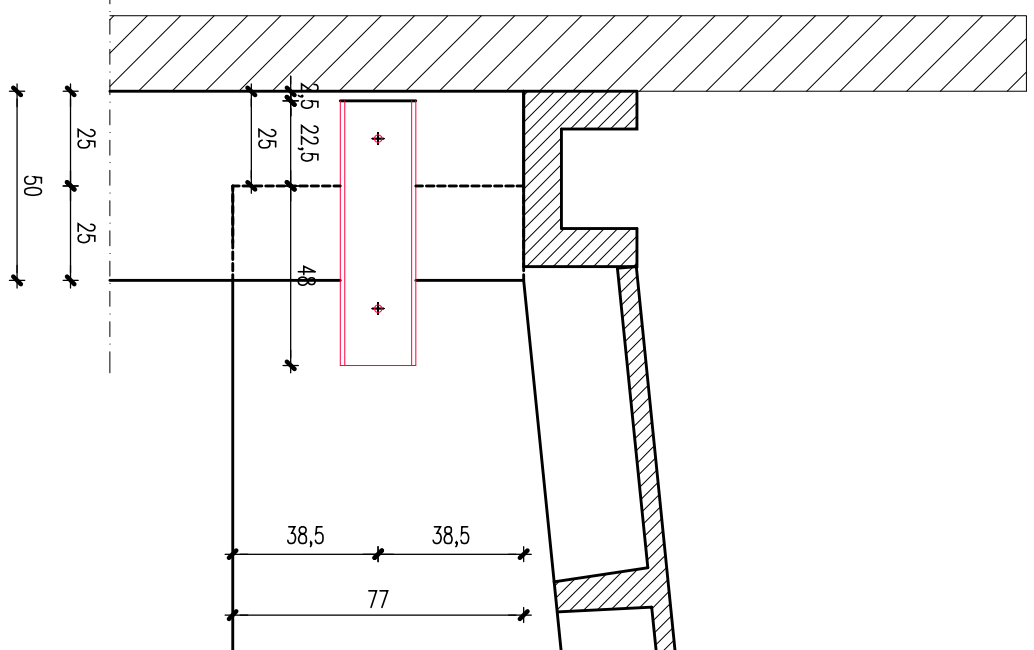
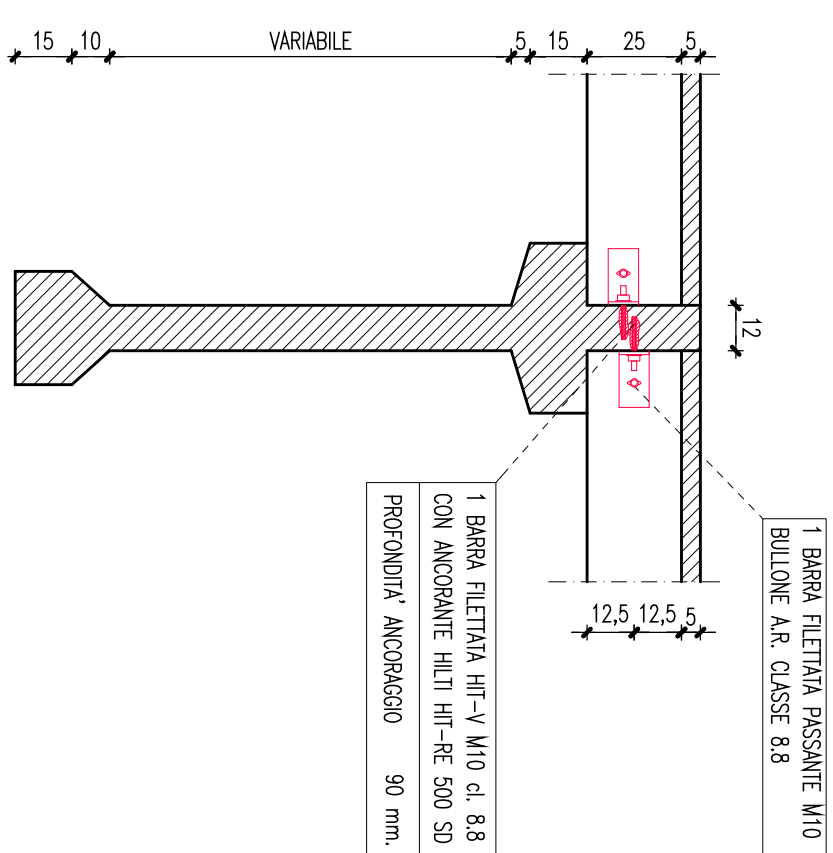
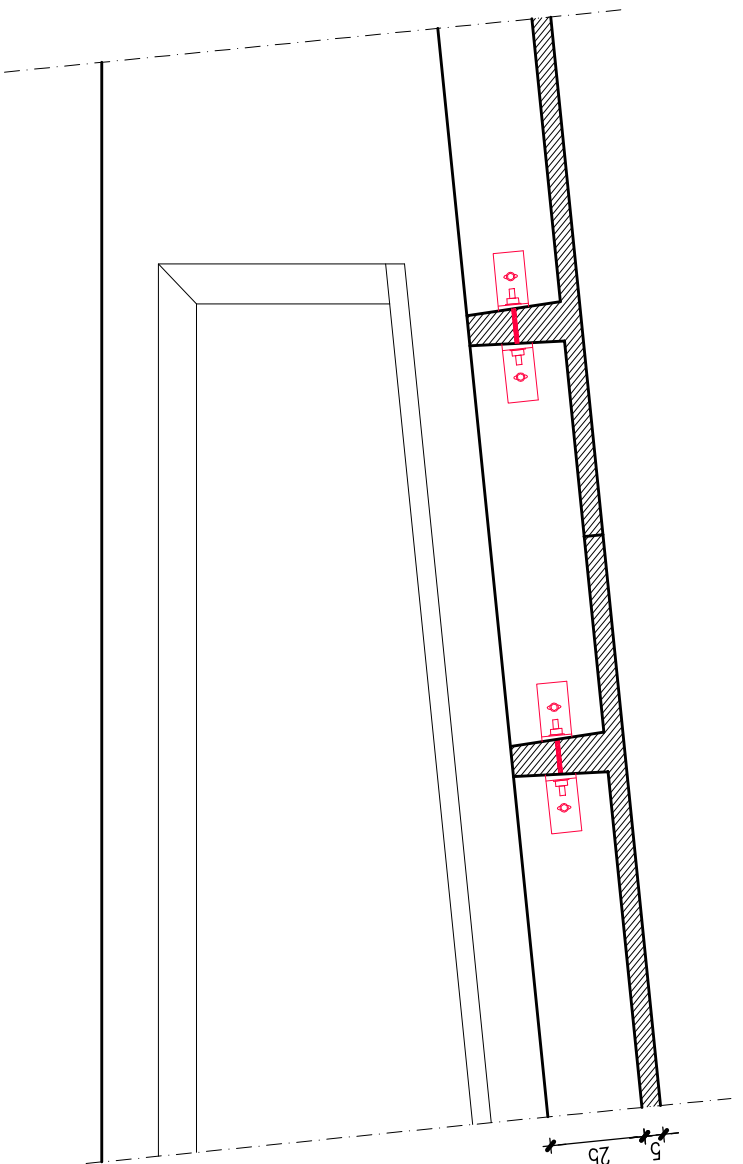
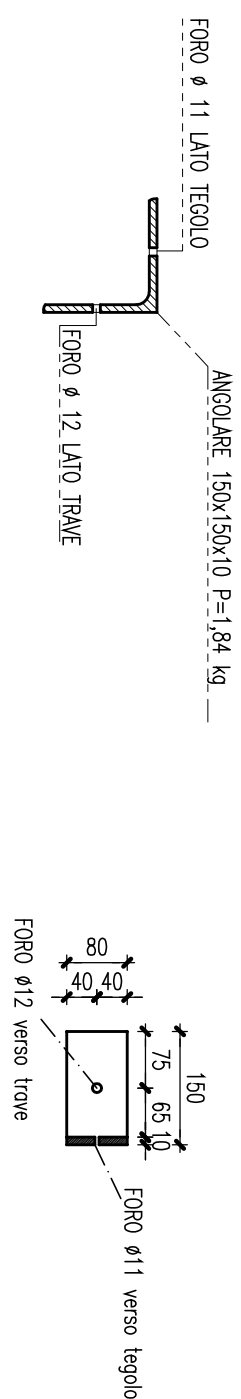




COLLEGAMENTO TEGOLI CON TRAVI A DOPPIA PENDENZA 1:20



PARTICOLARE COLLEGAMENTO 1:10



CARATTERISTICHE DEI MATERIALI DA IMPIEGARSI	
ACCIAIO PER CARPENTERIA METALLICA:	S 235 zincato a caldo secondo UNI 7675:2016
BULLONI alla resistenza:	viti filettate classe 8.8 dadi classe 8
ANCORANTE CHIMICO:	HILTI HIT-RE 500 SD tipo sismico
BARRE FILETTATE:	HILTI HIT-V classe 8.8

UFFICIO TECNICO LAVORI PUBBLICI - PATRIMONIO - DEMANIO Responsabile di Settore, geom. Lirio Amidei Tel. 0569/709980 - 709988 - Fax. 0569/709910 - E-mail lipj@comune.guglia.mo.it	
Progetto di Riqualificazione e Rinforzo sismico locale degli impianti sportivi posti in via S.Geminiano nel Comune di Guglia	
PROGETTO ESECUTIVO	
Scala 1:20 1:10	2 S
CUP:G3J6G18K00070002 Data 10/12/018	
Ing. Eugenio Boni COLLABORATORI: Arch. Bianca Maria Grazia Per.Ind. Alessandro Vandelli	Oggetto della tavola PALESTRA: MIGLIORAMENTO SISMICO COLLEGAMENTI PILASTRI-TRAVI E TEGOL-TRAVI

Comune di Guiglia
Provincia di Modena



UFFICIO TECNICO

LAVORI PUBBLICI - PATRIMONIO - DEMANIO

Responsabile di Settore: geom. Lucio Amidei

Tel. 059/709980 - 709988 - Fax. 059/709910 - E-mail llpp@comune.guiglia.mo.it

Progetto di Riqualificazione e Rinforzo sismico locale degli impianti sportivi posti in via S.Geminiano nel Comune di Guiglia

PROGETTO ESECUTIVO

28

Oggetto della tavola

PALESTRA: MIGLIORAMENTO SISMICO

Scala	
1:20	1:10

COLLEGAMMI IN FILAS IN IMAVE LEGOLIMAVI

IL PROGETTISTA:

Ing. Eugenio Boni

COLLABORATORI:

Per.Ind. Alessandro Vandell