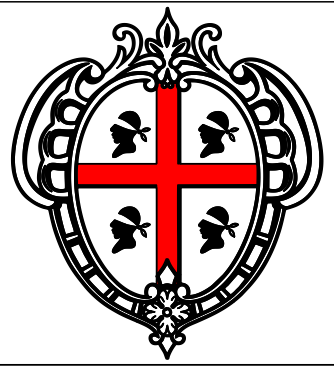




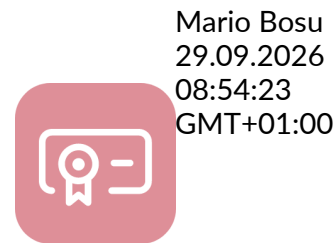
REGIONE AUTONOMA DELLA SARDEGNA

ASSESSORATO DEI LAVORI PUBBLICI

DIREZIONE GENERALE DEI LAVORI PUBBLICI
SERVIZIO DEL GENIO CIVILE DI ORISTANO

**Interventi straordinari per gli adempimenti sulla sicurezza nei luoghi di lavoro ai sensi del D.Lgs. 81/08, nell'immobile in uso al CFVA (Corpo Forestale e Vigilanza Ambientale), sito in Oristano Via Curreli n.6, Oristano (cod. 220).
- CUP: E15E20004000002. - PROGETTO ESECUTIVO -**

NUOVA SCALA EMERGENZA IN ACCIAIO
TRA L'AUTORIMESSA PRIMO PIANO
E LA CORTE -- PARTE 2.

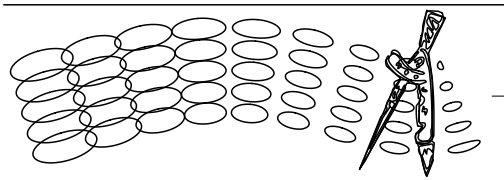


I PROGETTISTI

Ing. Mario Bosu
Ing. Gianni Porcu
Arch. Jr. Carlo Orrù



IL R. U. P.
Ing. Stefano Piga



Studio Tecnico Associato degli ingegneri Porcu-Sechi
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bosum@tiscali.it - mario.bosu@ingpec.eu

30/07/2026

TAV. 04_3

SCALA : 1:50

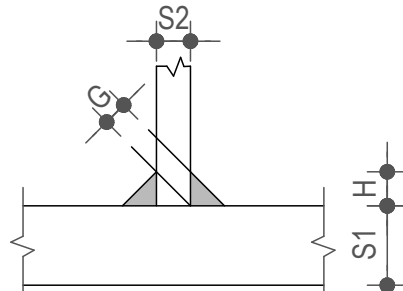
REV. 03

MATERIALI: CLS C25/30 CLASSE ESP. XC2
ACCIAIO PER CLS B450C - COPRIFERRO 30 mm
ACCIAIO PER CARPENTERIA S275

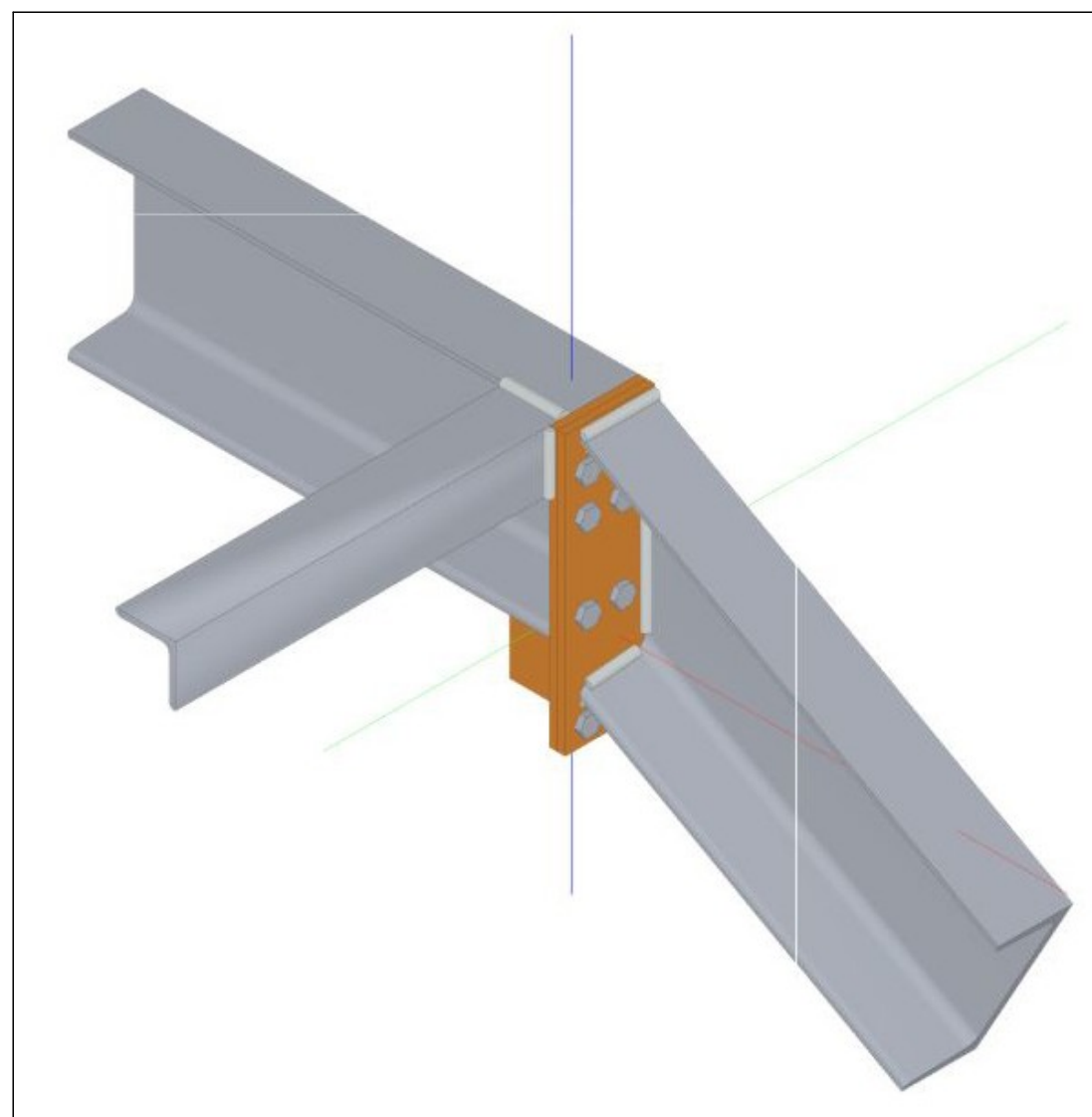
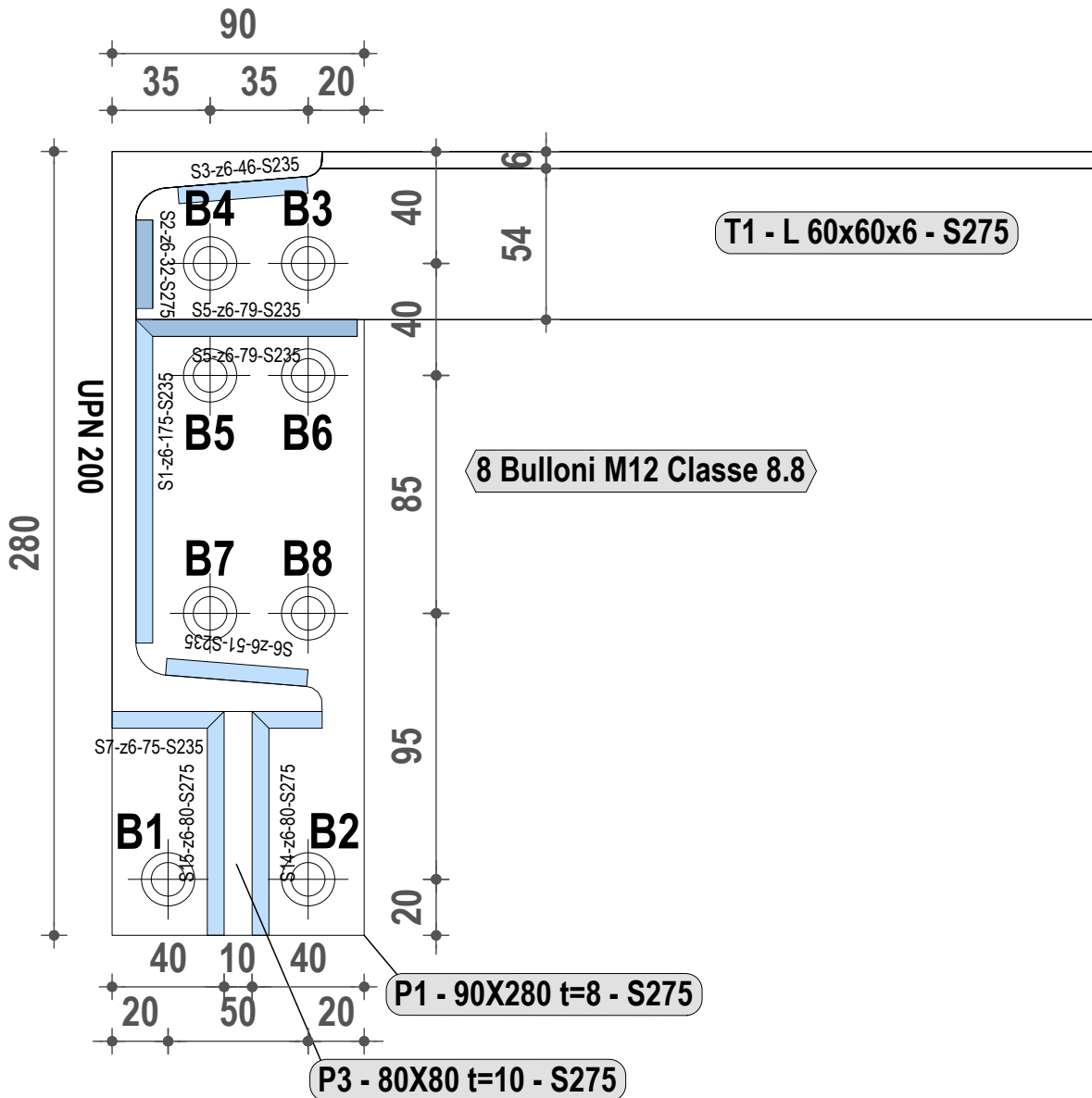
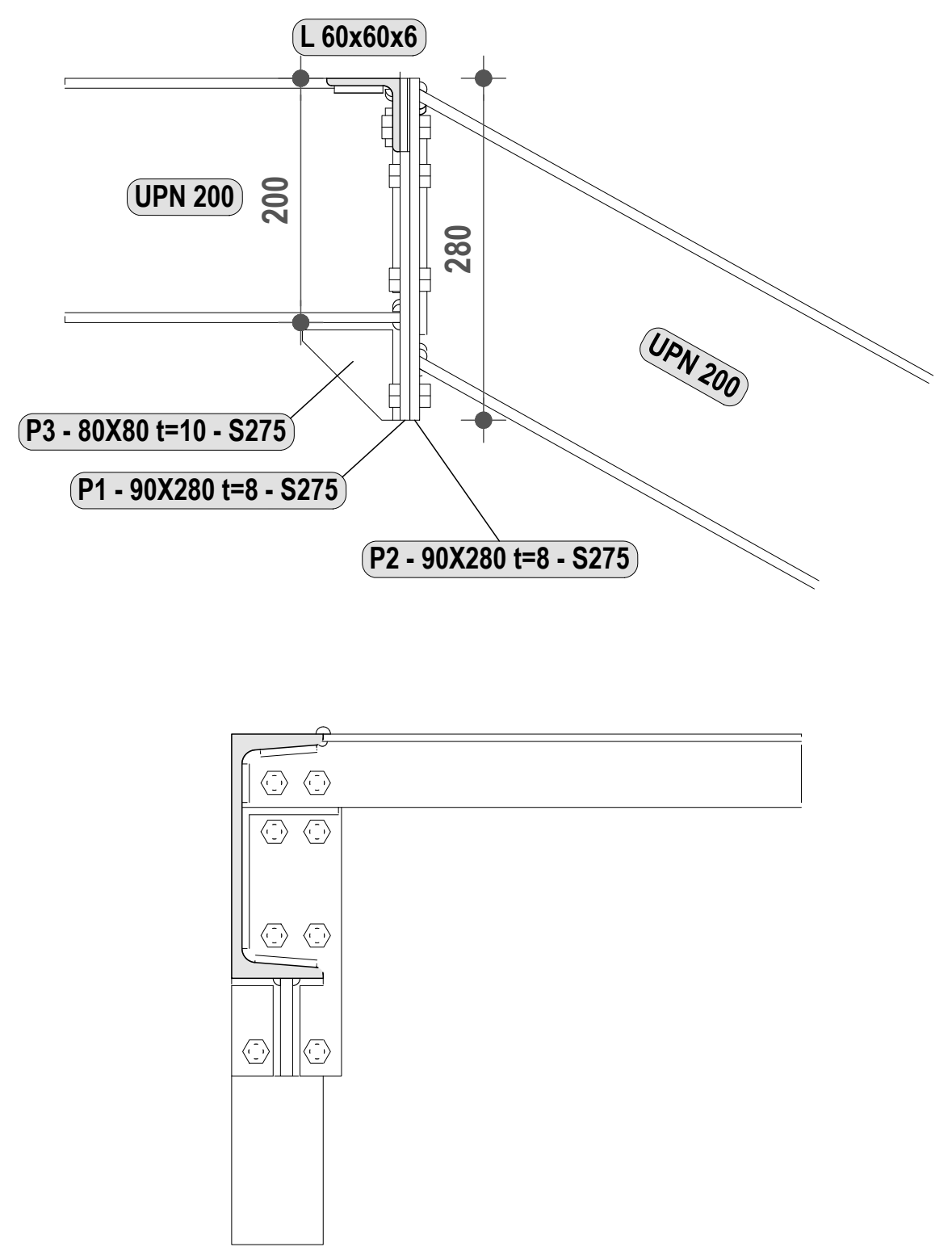
PROFILI E PIATTI TIPO S275 JR SECONDO NORME:
UNI-EN 10025-1:2005 UNI-EN 10025-2:2005
SALDATURE A CORDONE D'ANGOLO MIG/MAG
A FILO CONTINUO CON ELETTRODO RIVESTITO

SALDATURE A COMPLETA PENETRAZIONE A NORME:
UNI EN ISO 4063:2011-UNI EN 1011:1:2009
UNI EN ISO 9606-1:2017-UNI EN ISO 3834:2006
L'ACCIAIO DI CARPENTERIA E' ZINCATO A CALDO
CLASSE DI ESECUZIONE EXC2

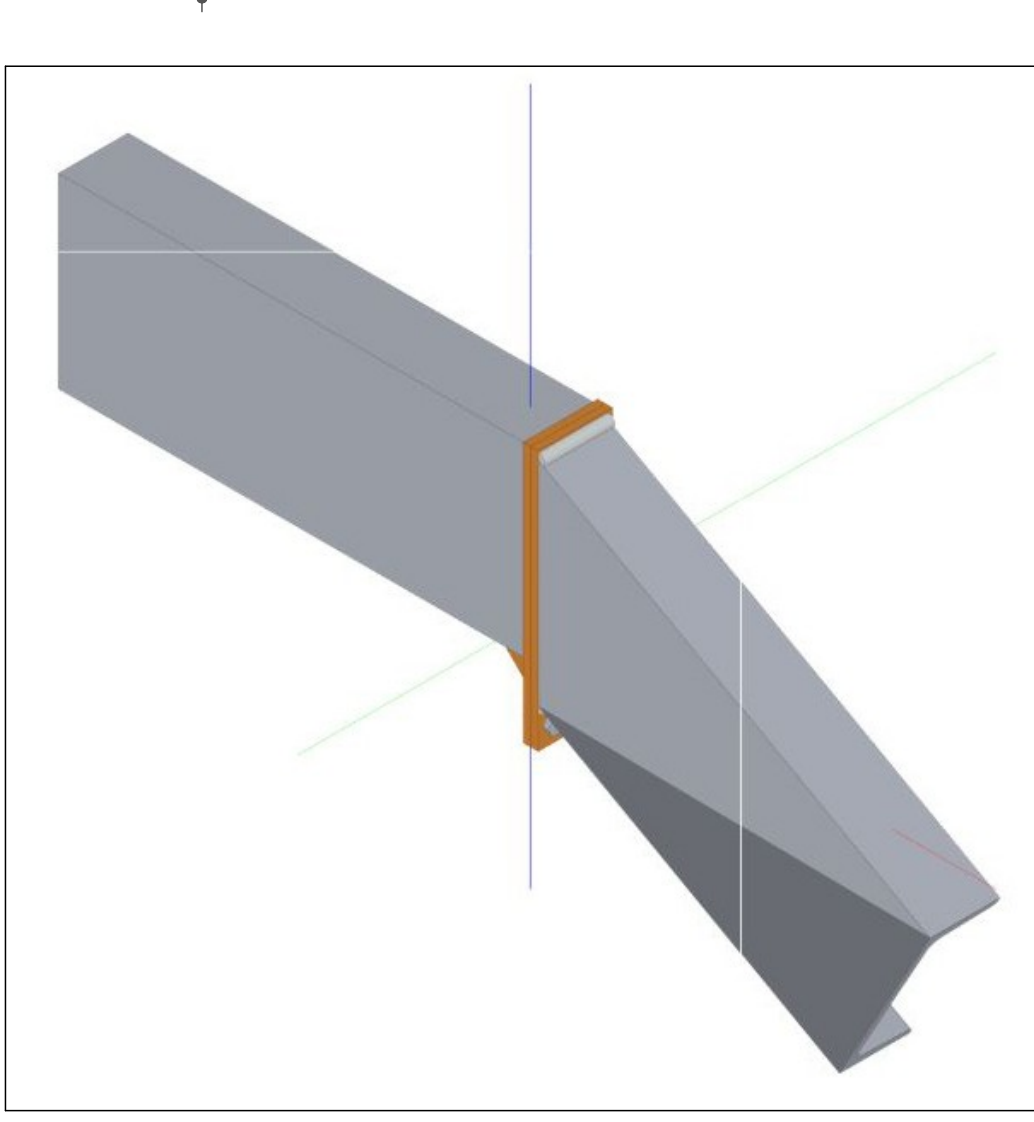
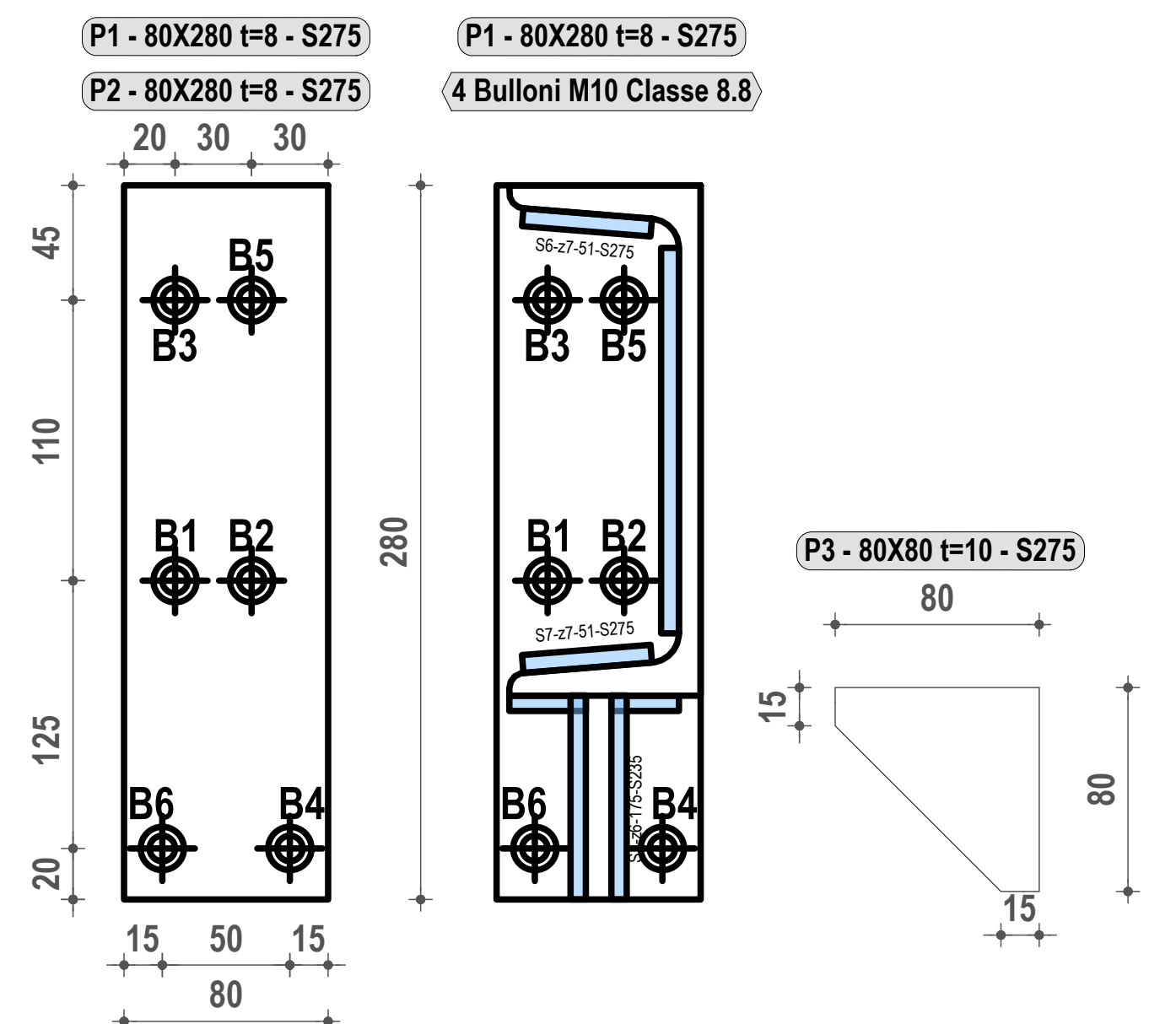
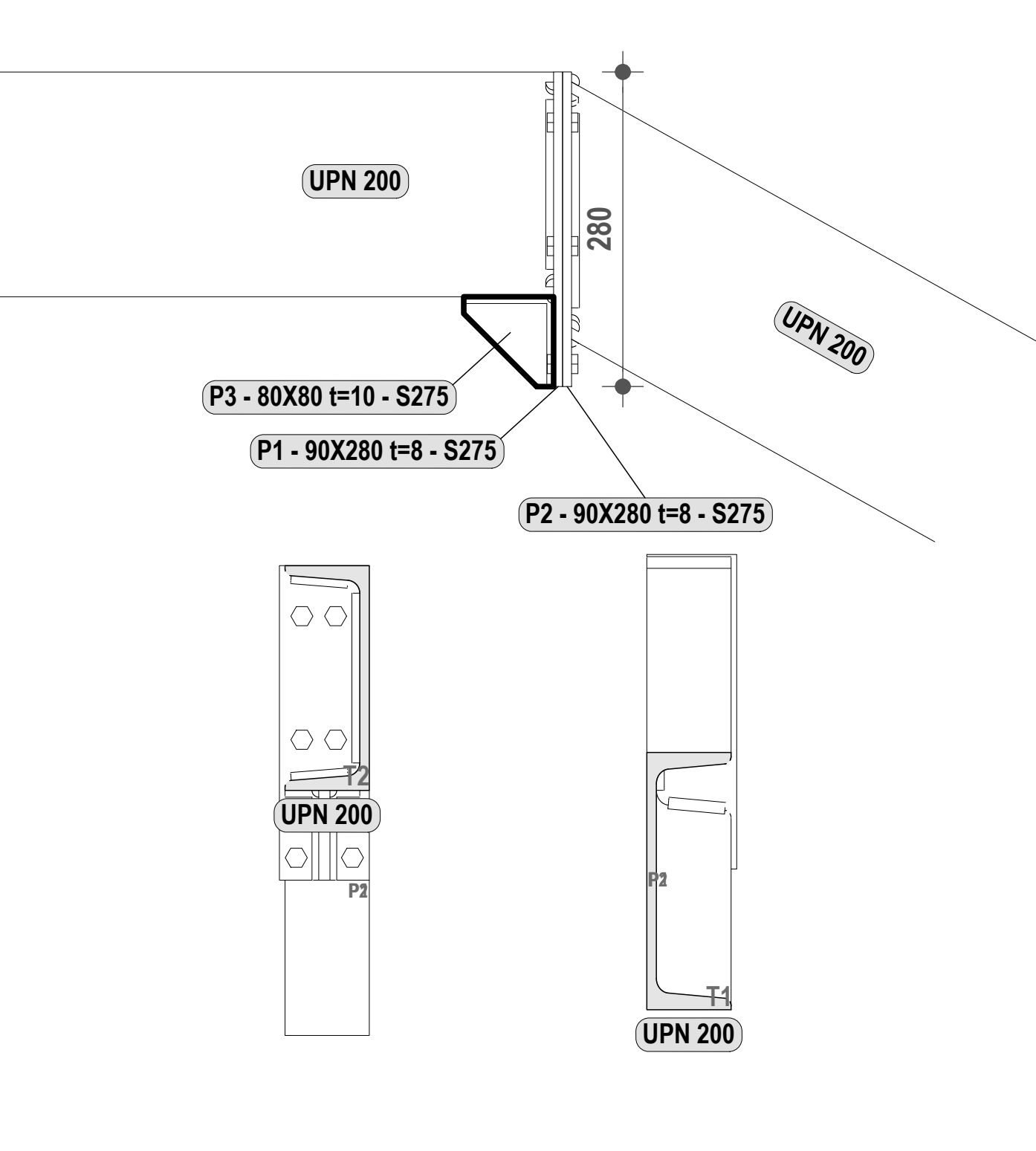
S1>=S2
H=S2
G=0.7XS2



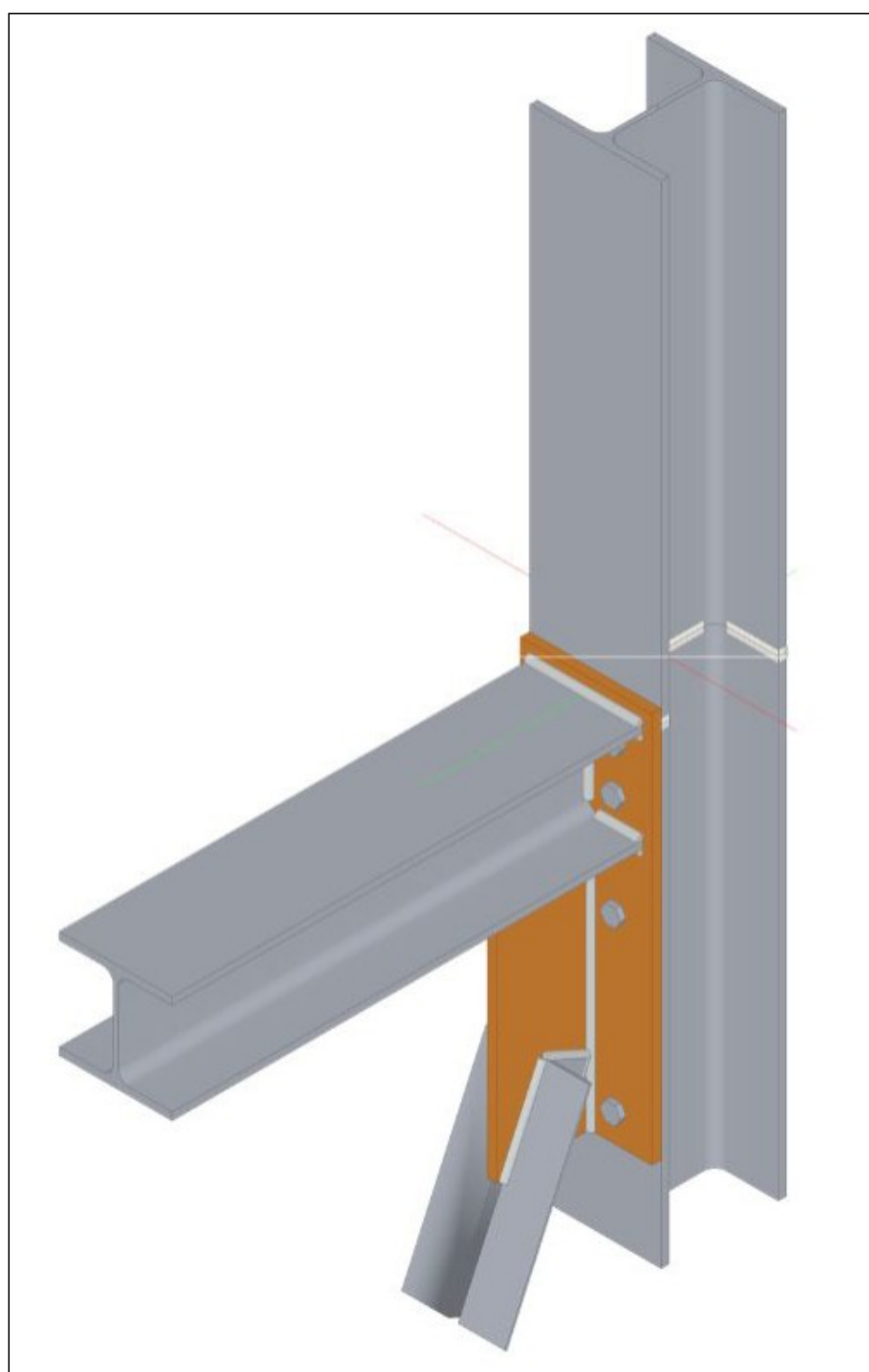
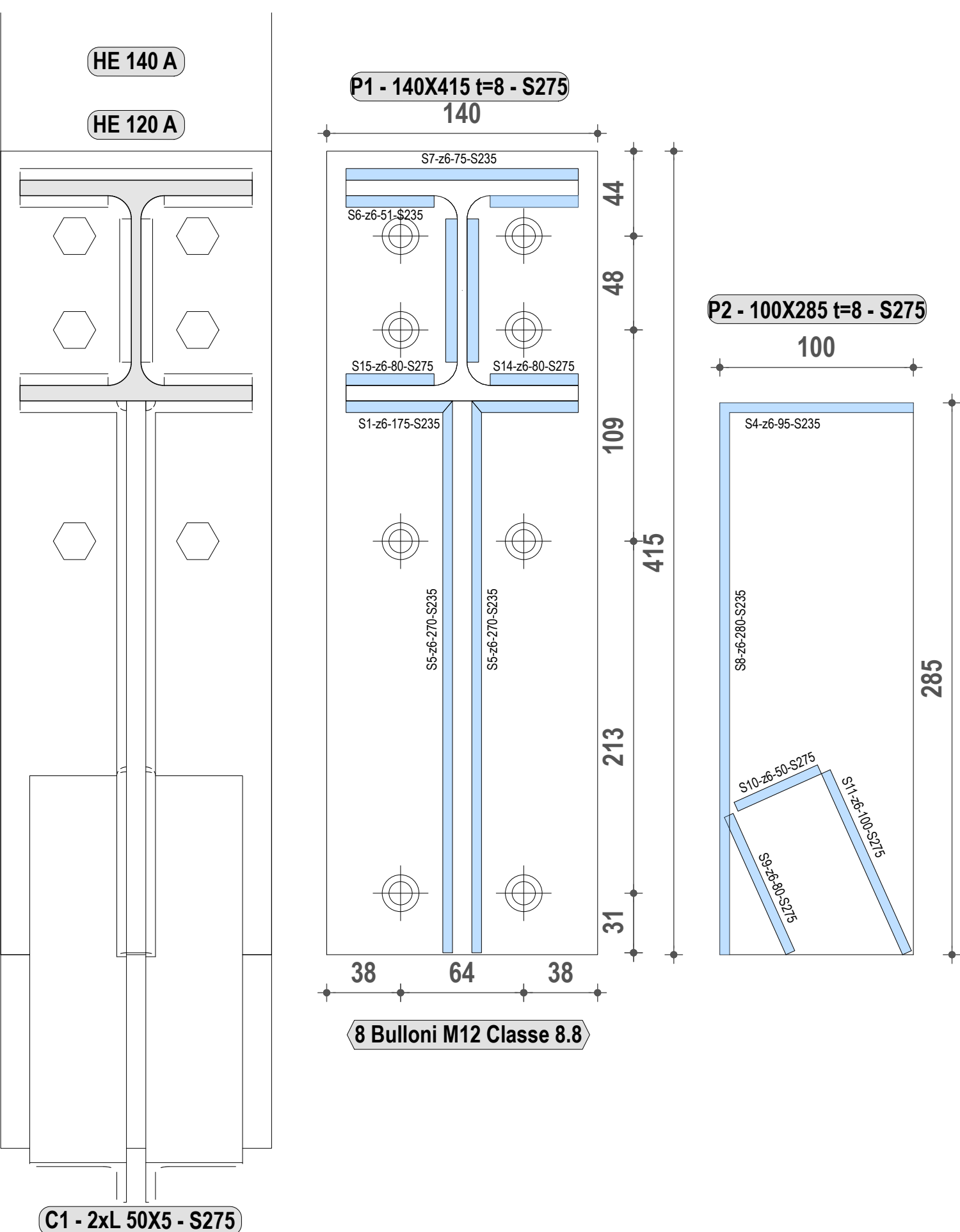
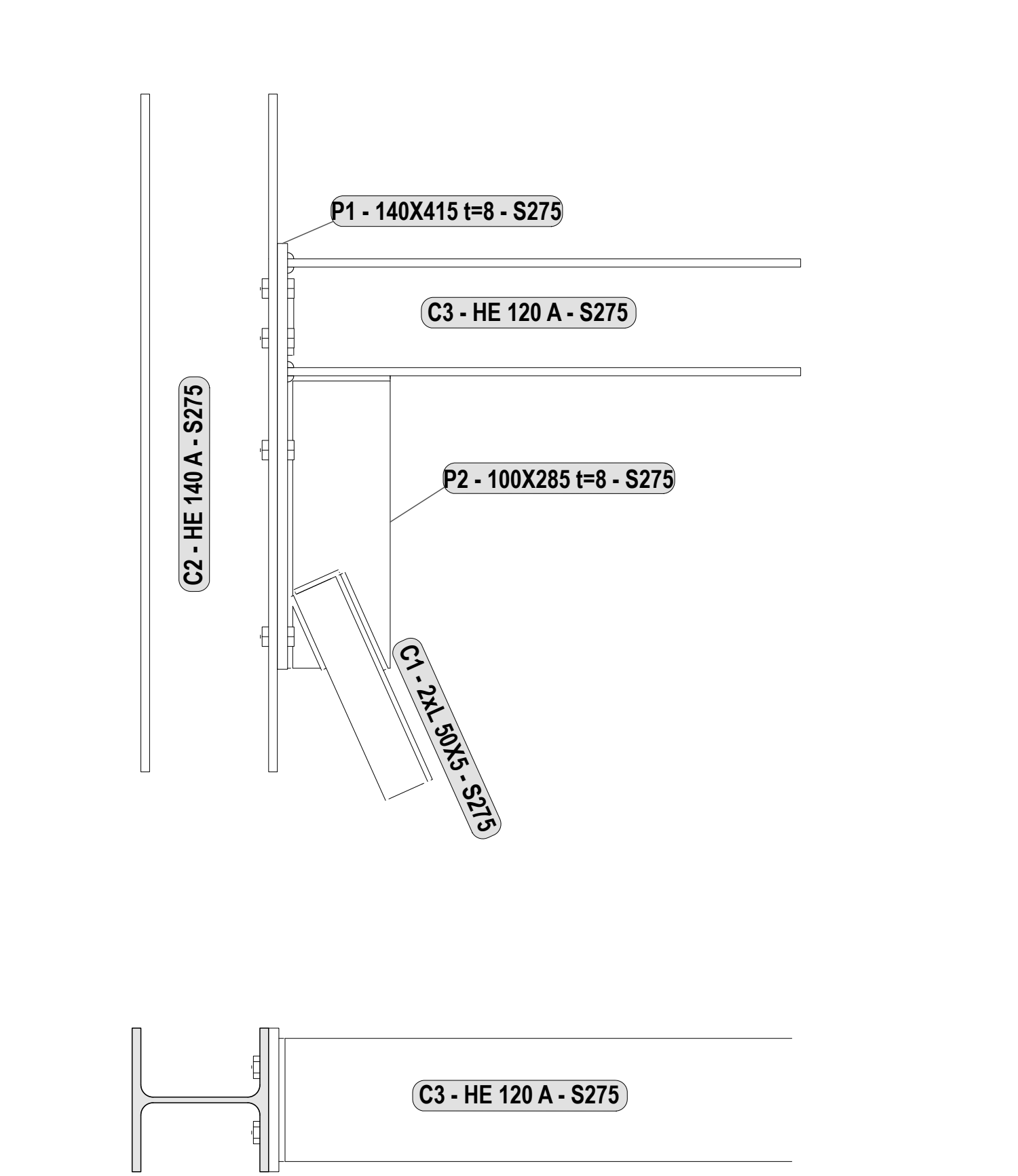
PARTICOLARE C2



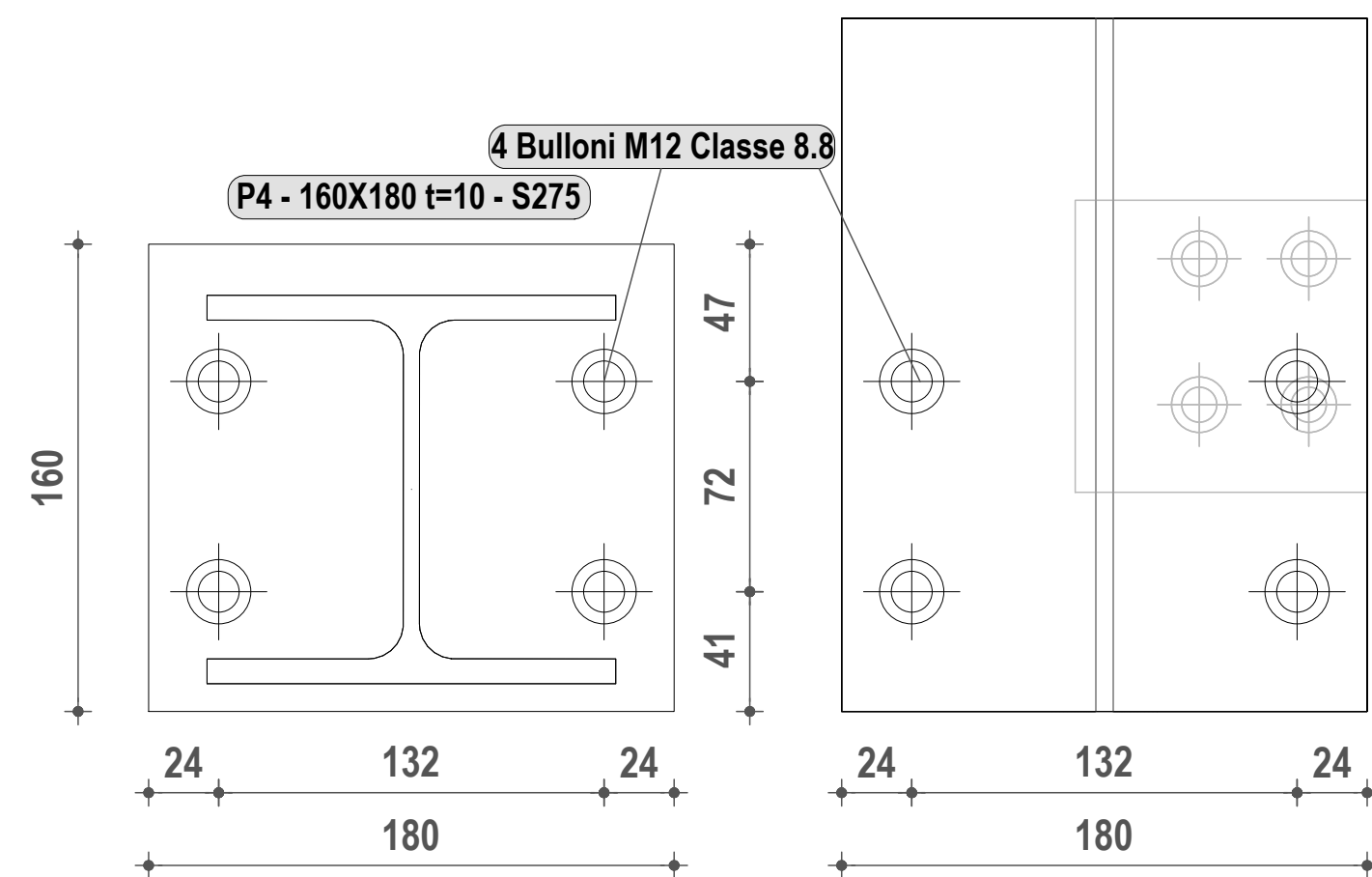
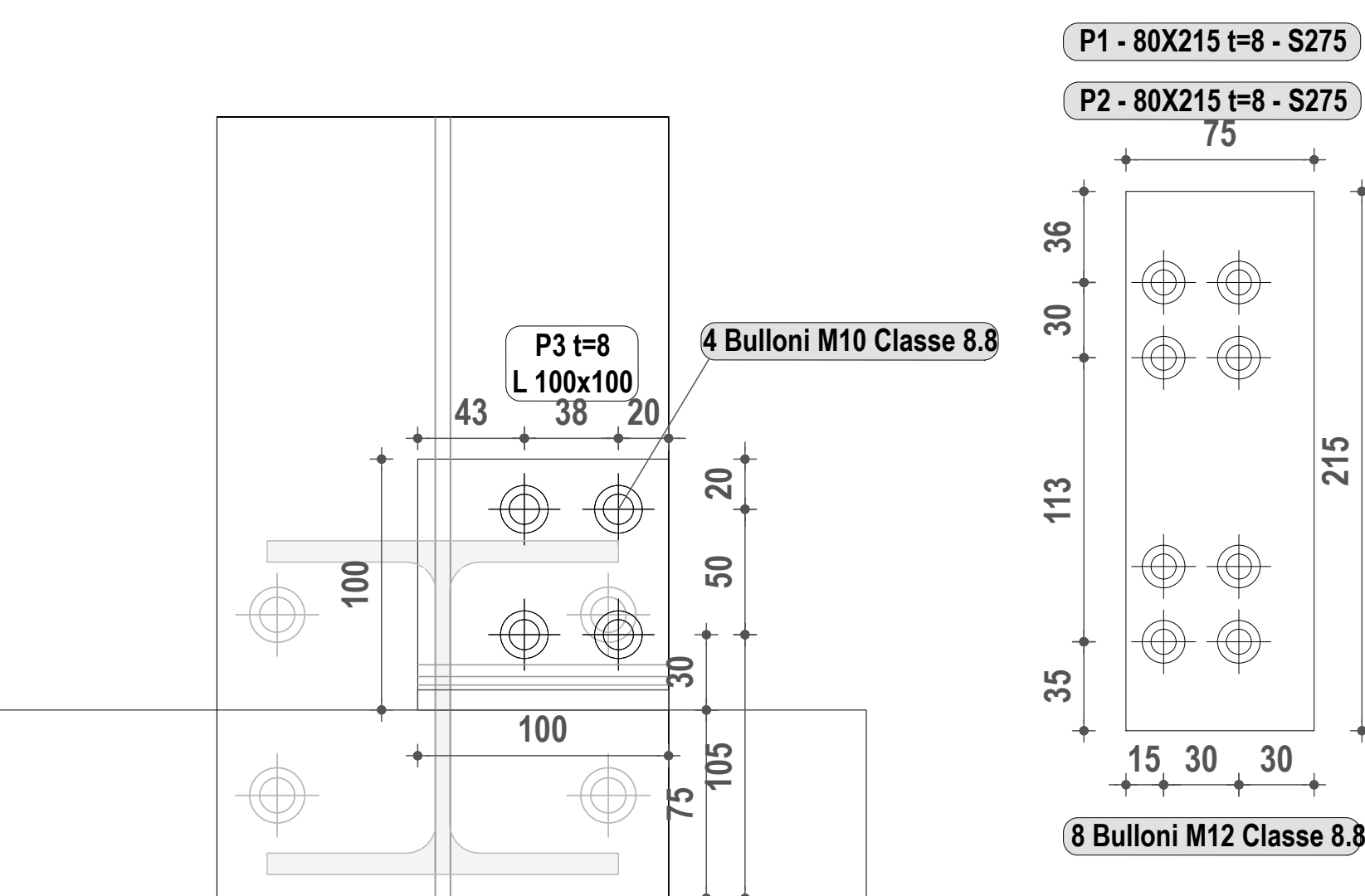
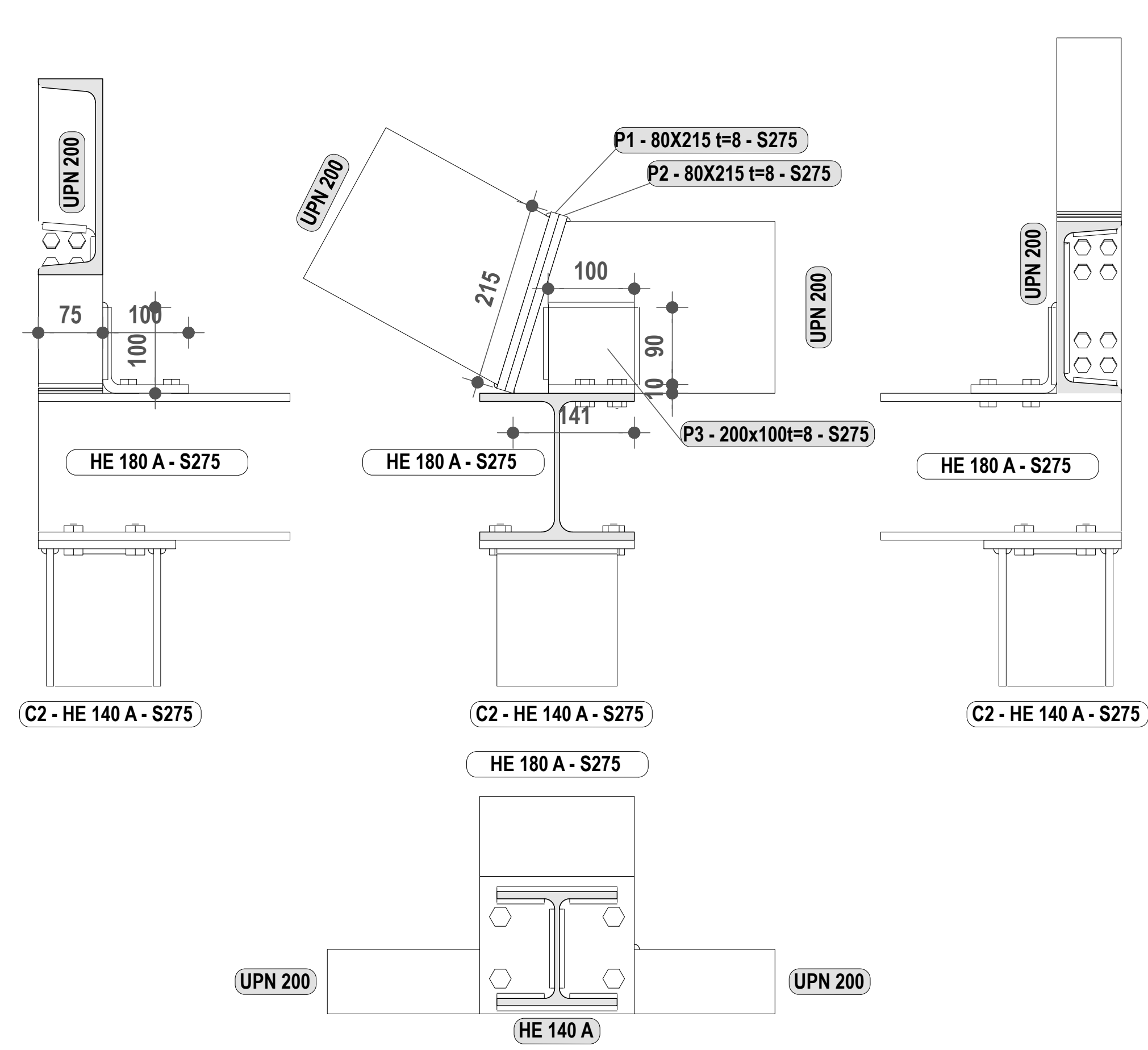
PARTICOLARE C4



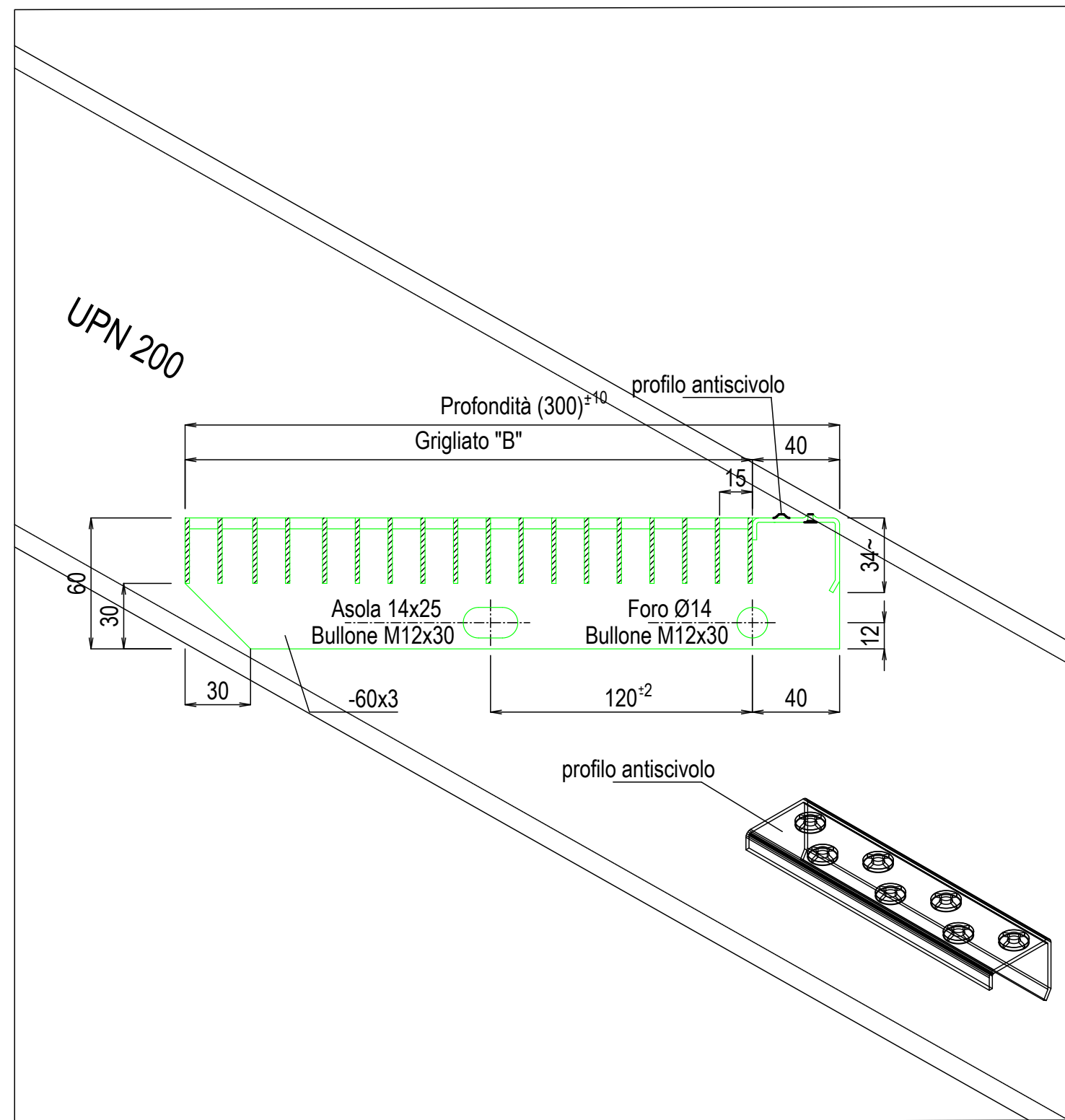
PARTICOLARE C5



PARTICOLARE C6



PARTICOLARE C1 GRADINO IN GRIGLIATO CON PROFILO ANTISCIVOLO



PARTICOLARE C3

