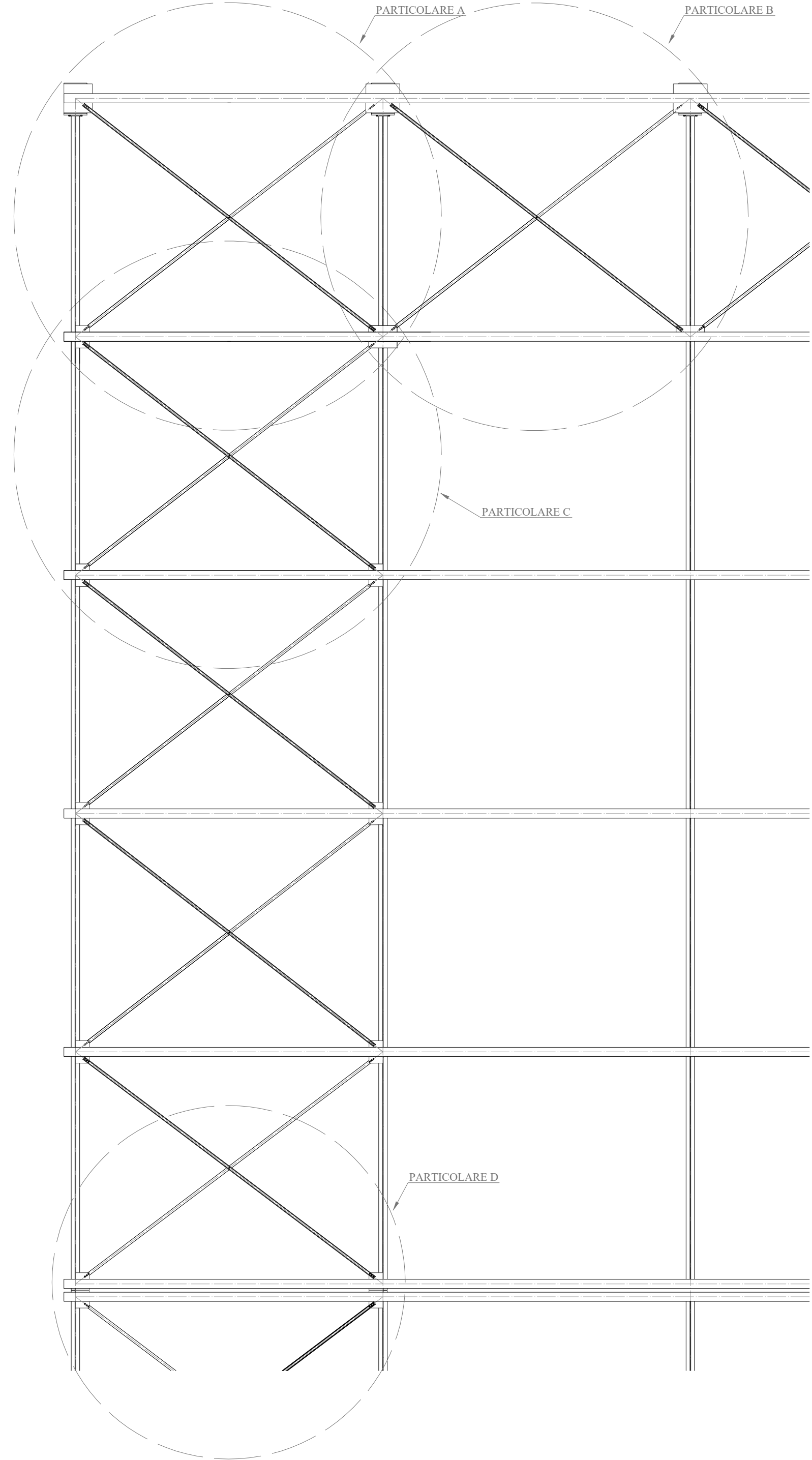
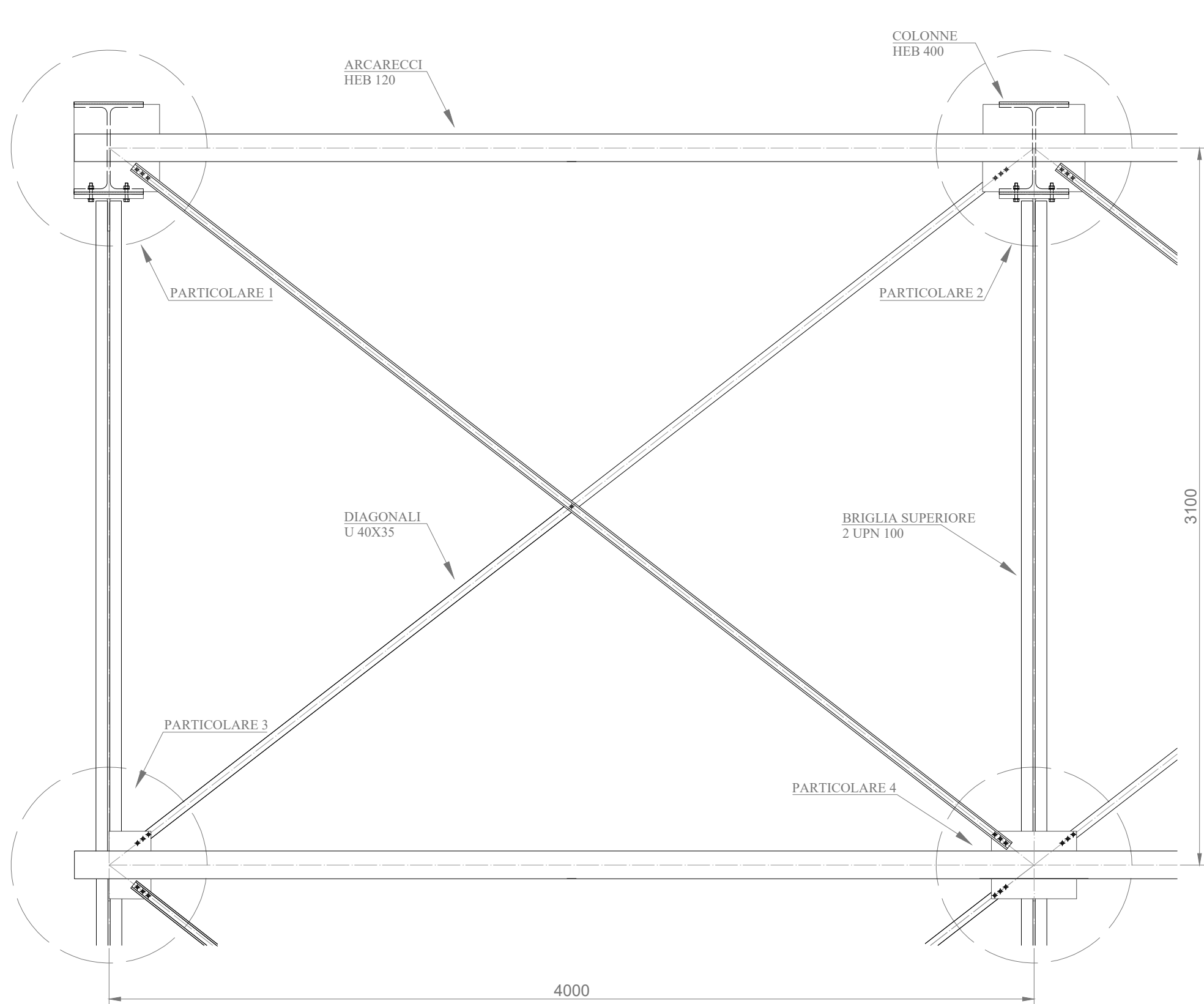


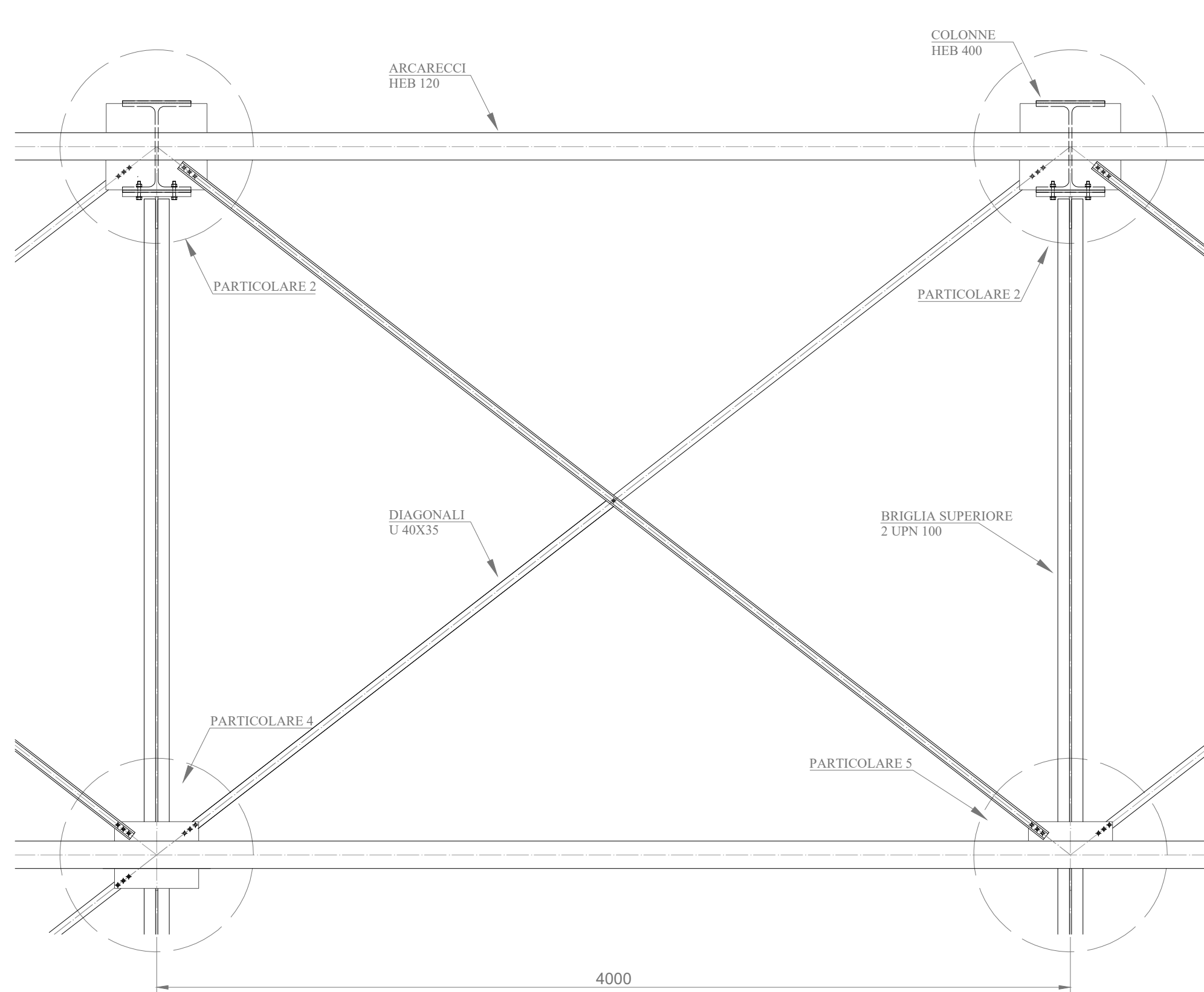
DETTAGLIO CONTROVENTI DI FALDA
SCALA 1:50



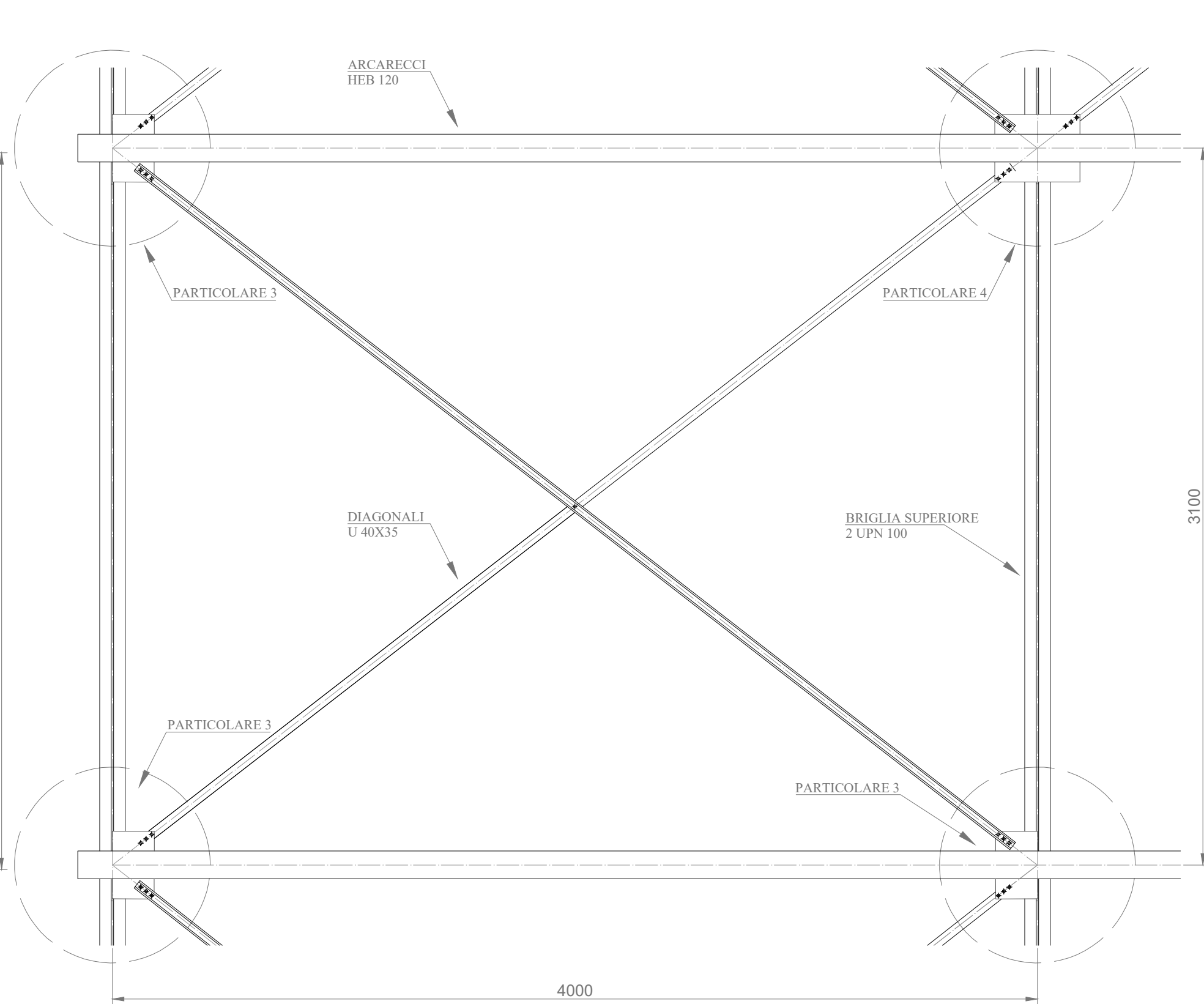
PARTICOLARE A
SCALA 1:20



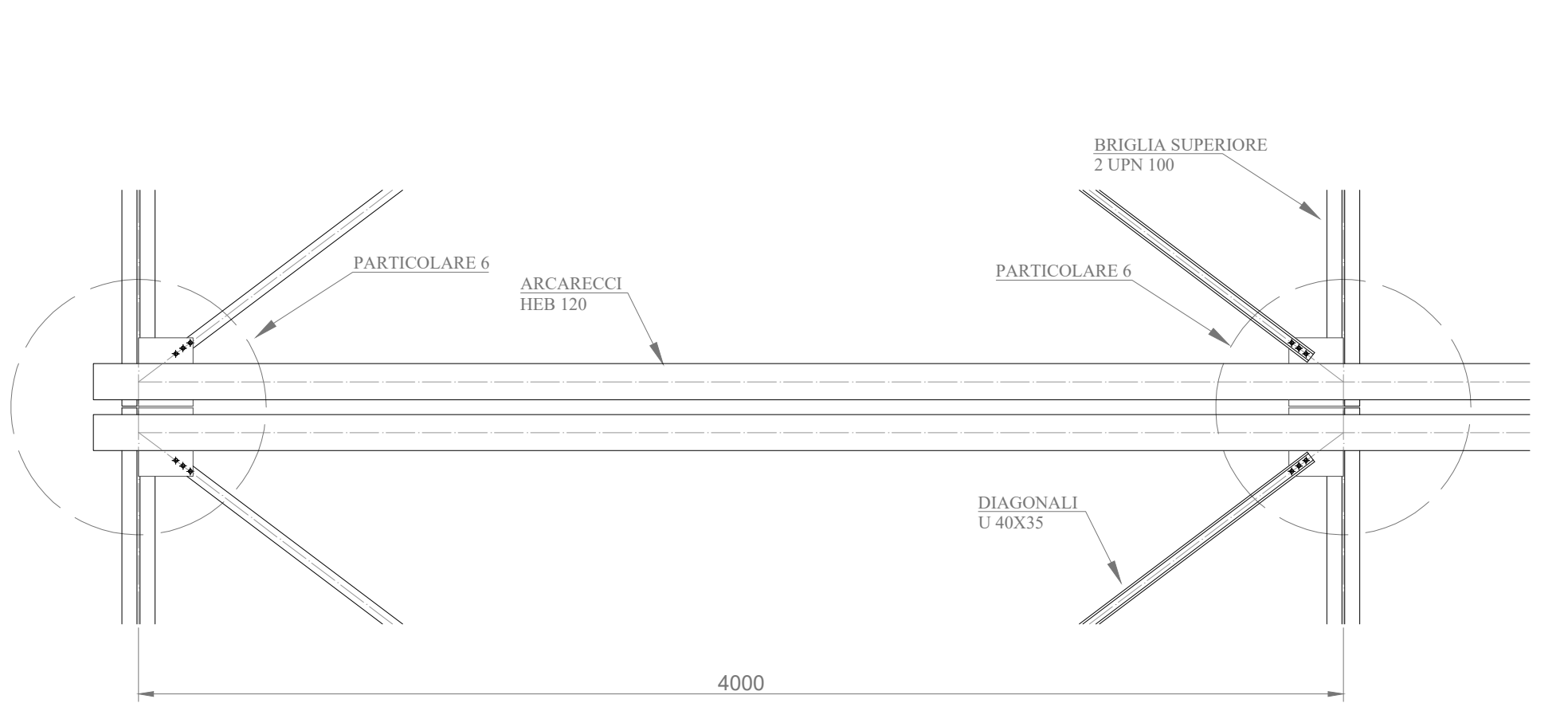
PARTICOLARE B
SCALA 1:20



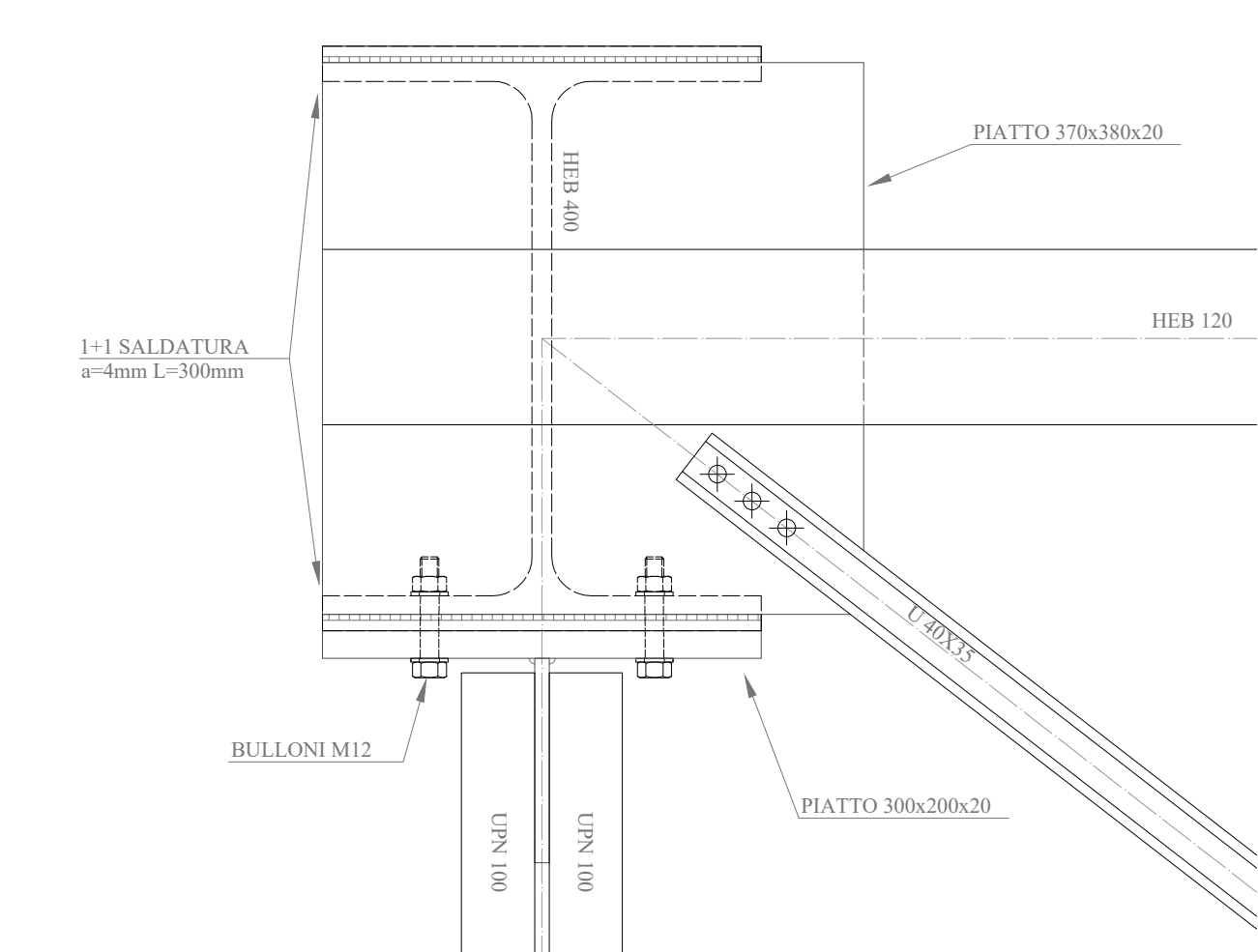
PARTICOLARE C
SCALA 1:20



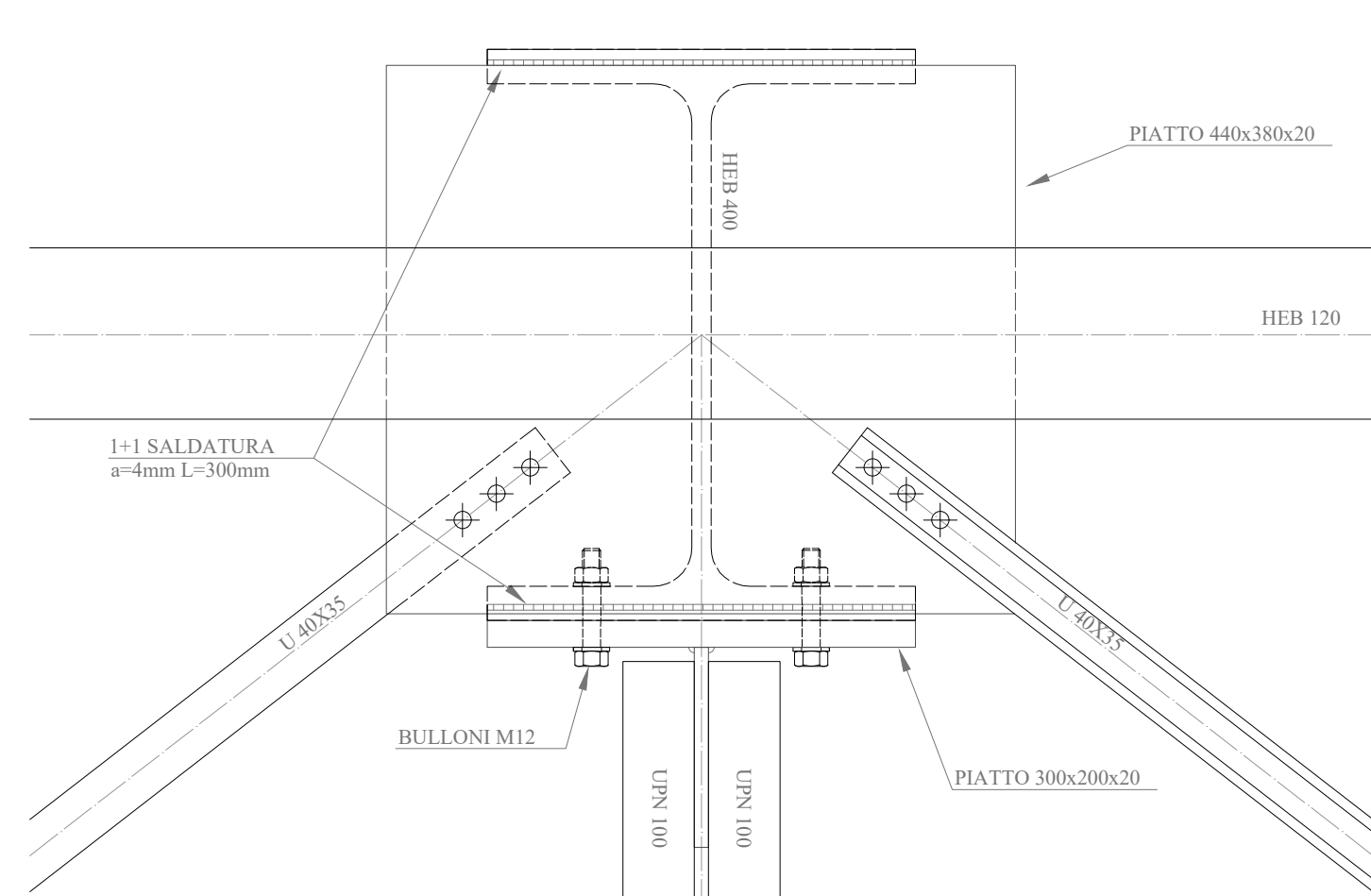
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SCALA 1:20



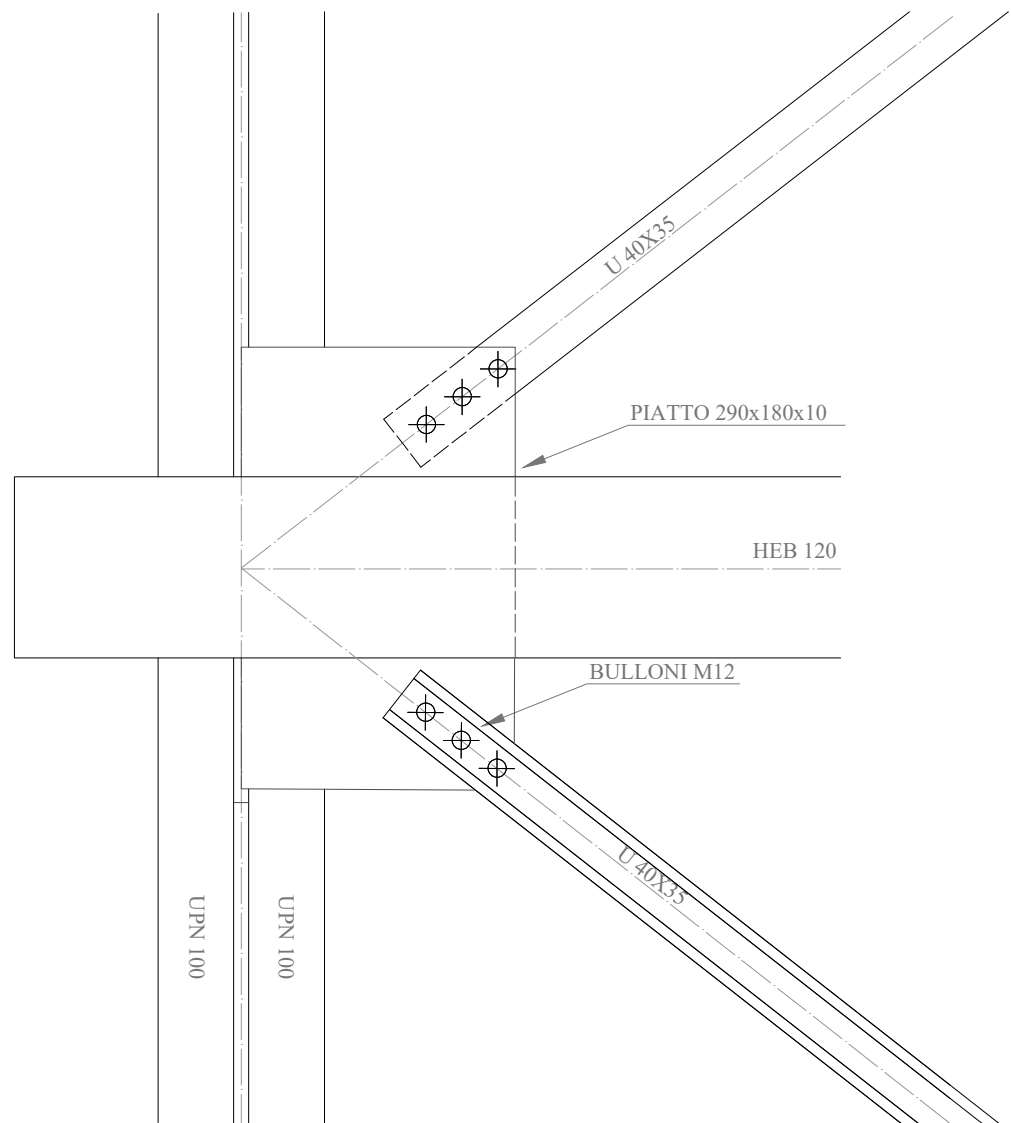
PARTICOLARE 1
SCALA 1:5



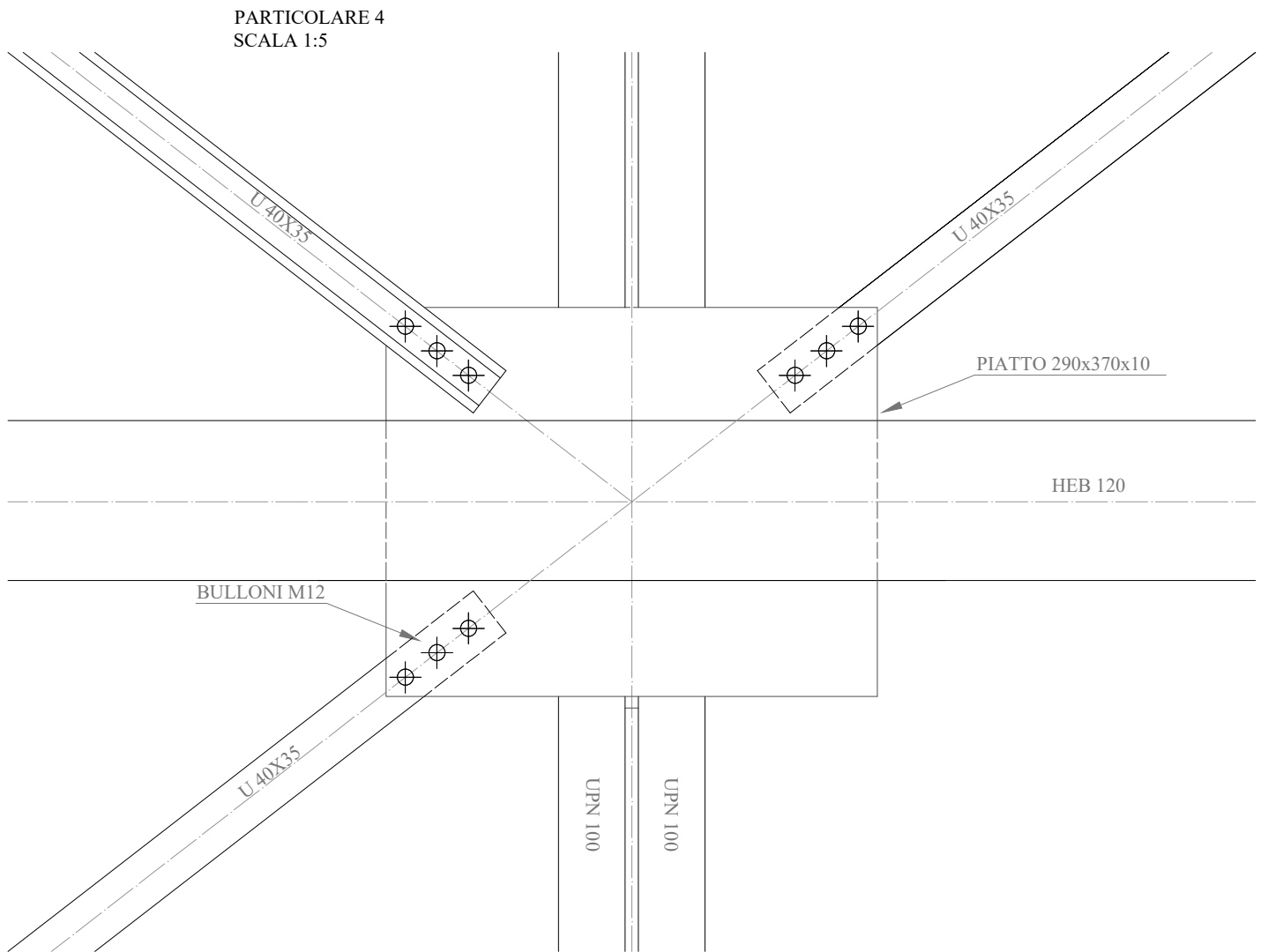
PARTICOLARE 2
SCALA 1:5



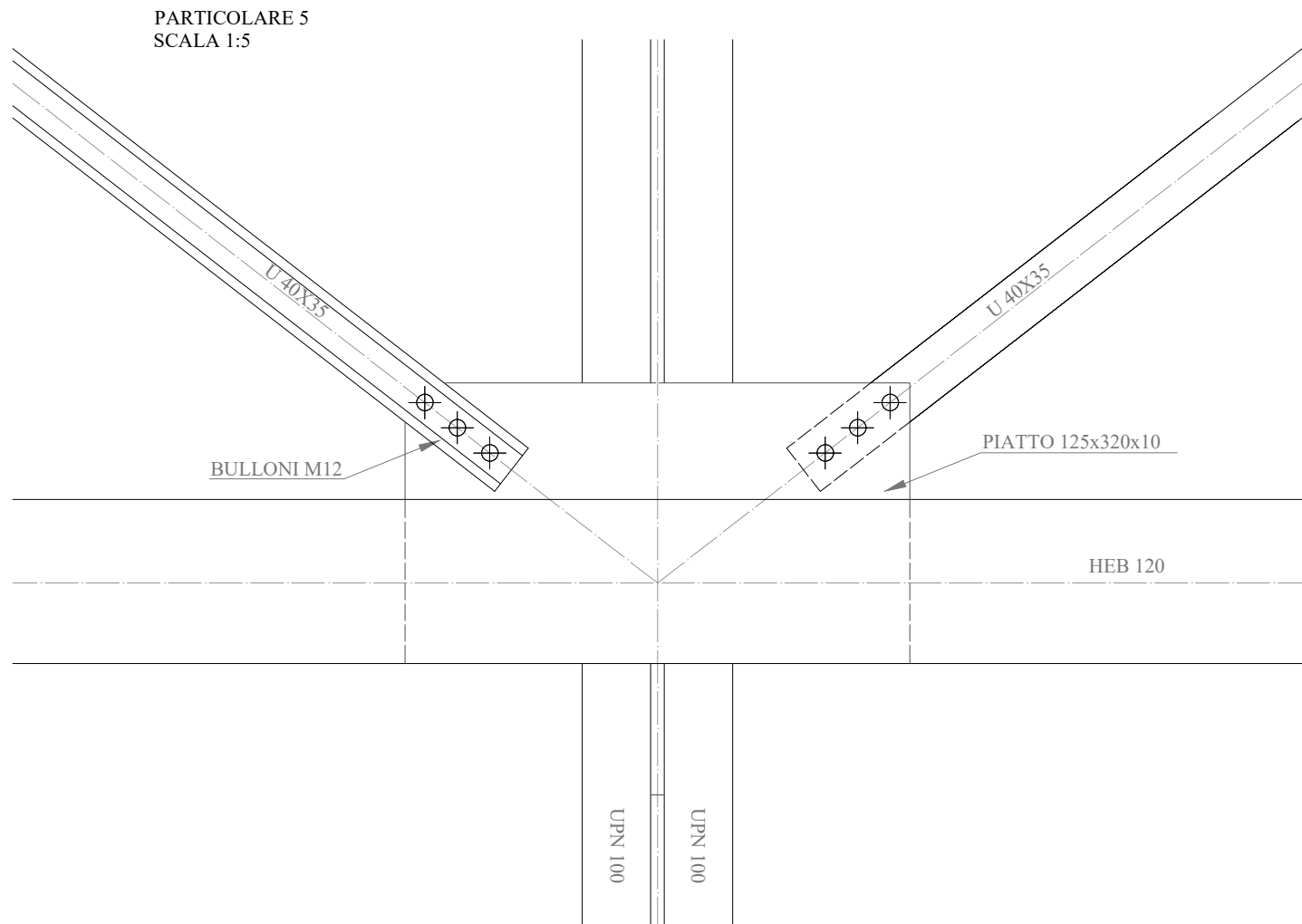
PARTICOLARE 3
SCALA 1:5



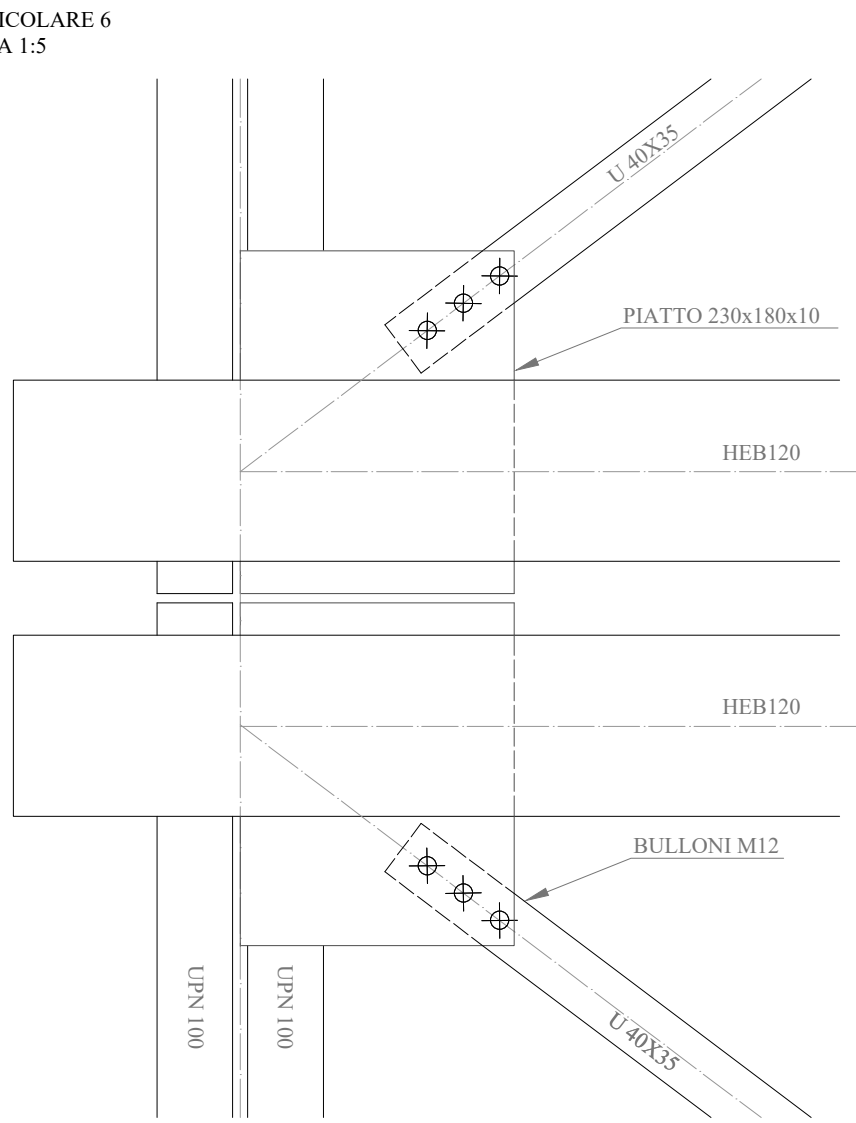
PARTICOLARE 4
SCALA 1:5



PARTICOLARE 5
SCALA 1:5



PARTICOLARE 6
SCALA 1:5



Laurea magistrale in:
Ingegneria Civile

PROGETTO DI UN CAPANNONE INDUSTRIALE

Corso di: Costruzioni in Acciaio
Docente: Prof. Ing. Chiara Bedon

TAV. N°
4

CONTROVENTI DI FALDA

Studente:
Riccardo Del Bello IN1100426

Data: 31.01.23
Scala: come riportato
Anno Accademico: 2022-2023