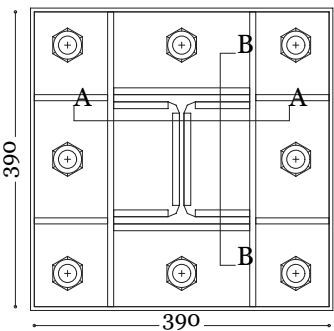
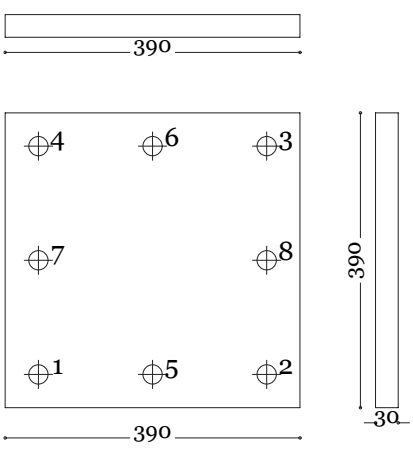


FORO	X (mm)	Y (mm)	ø (mm)
1	44.0	44.0	25.5
2	346.0	44.0	25.5
3	346.0	346.0	25.5
4	44.0	346.0	25.5
5	195.0	44.0	25.5
6	195.0	346.0	25.5
7	44.0	195.0	25.5
8	346.0	195.0	25.5

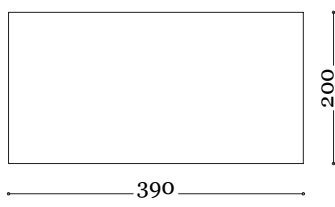


Codice Unione : C1
Tipo Unione : COLONNA-FONDAZIONE (INCASTRO)
SCALA : 1:10

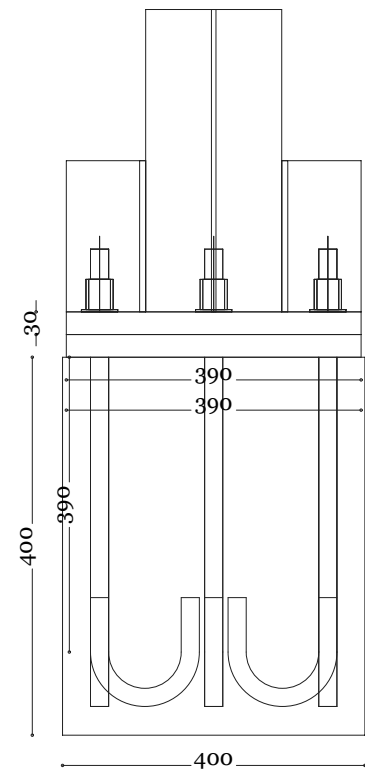
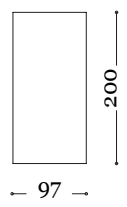


PIASTRA DI BASE

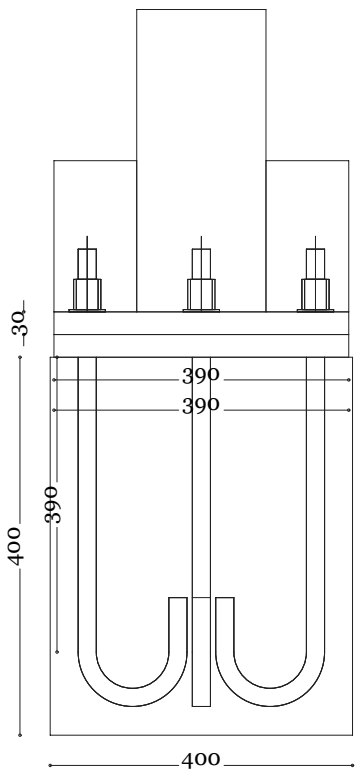
IRRIGIDIMENTO PIASTRA, QUANTITA': 2 PEZZI.
Sp: 8 mm; Acciaio :S275



IRRIGIDIMENTO PIASTRA, QUANTITA': 4 PEZZI.
Sp: 8 mm; Acciaio :S275



SEZIONE A-A



SEZIONE B-B

HEA180; S275 ALI SAGOMATE



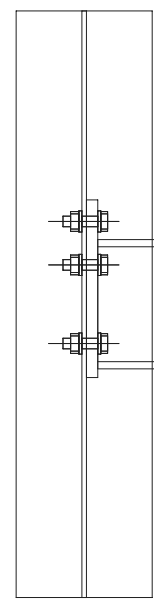
Vista superiore

BULLONE M14 x 50 UNI EN 14399. (Pz. 6).
DADO M14 UNI EN 14399. (Pz. 6).
ROSETTA 15 UNI EN 14399. (Pz. 12).

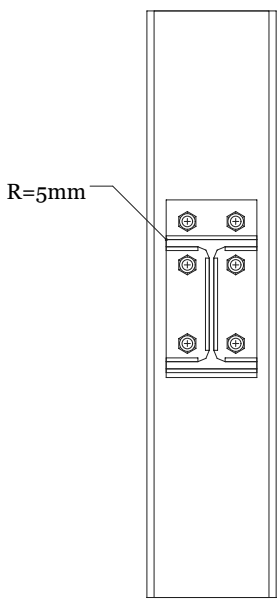
FORO	X (mm)	Y (mm)	ø (mm)
1	28.0	45.0	15.0
2	28.0	206.5	15.0
3	28.0	149.0	15.0
4	92.0	45.0	15.0
5	92.0	206.5	15.0
6	92.0	149.0	15.0

FORI FLANGIA 1

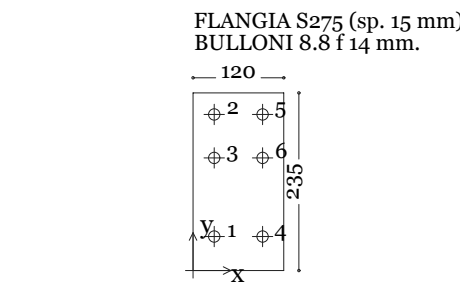
HEA180; S275



VISTA LATERALE



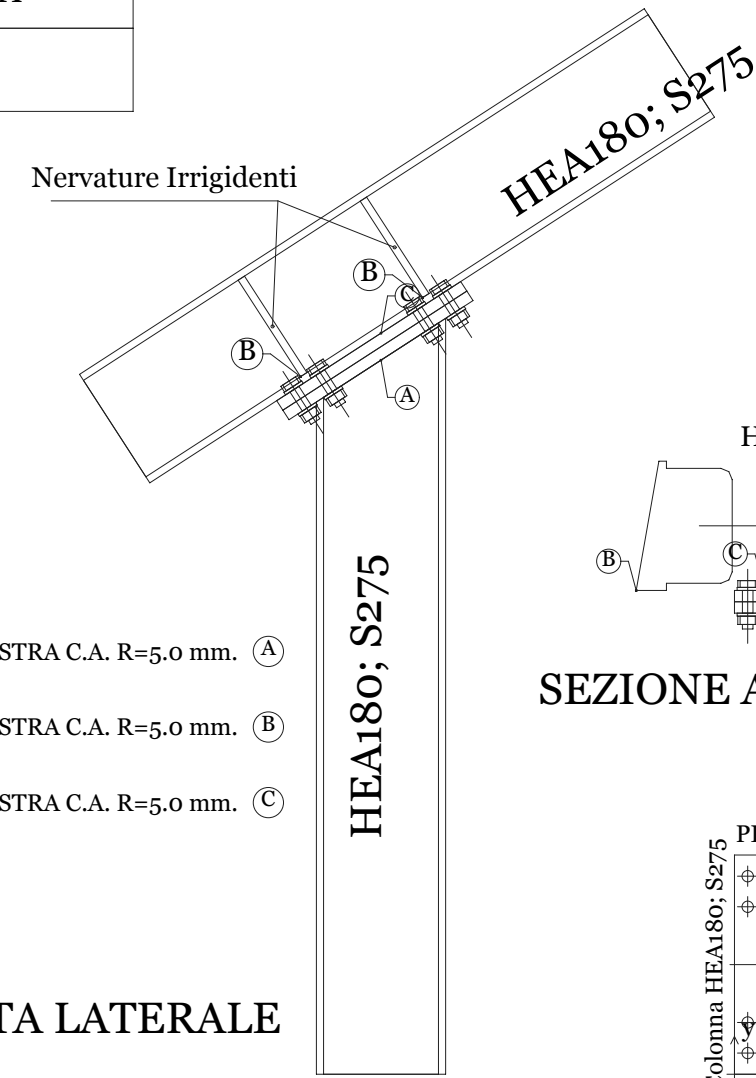
VISTA FRONTALE 1



PARTICOLARE FLANGIA 1

Codice Unione : C4
Tipo Unione : ANIMA COLONNA-TRAVE CON FLANGIA
SCALA : 1:10

VISTA FRONTALE 1

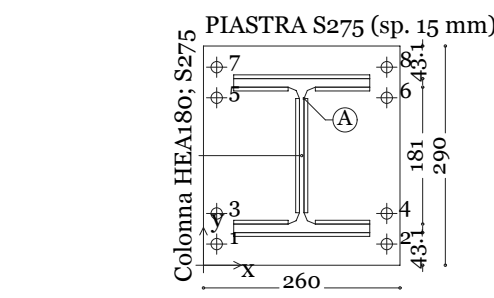
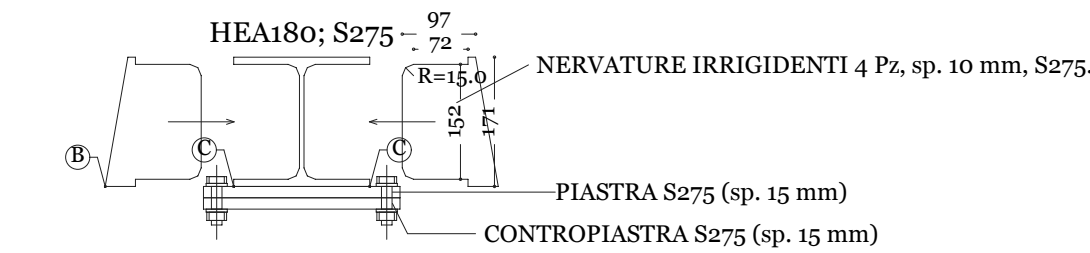


VISTA LATERALE

SALDATURA COLONNA-PIASTRA C.A. R=5.0 mm. (A)
SALDATURA NERVATURA-PIASTRA C.A. R=5.0 mm. (B)
SALDATURA TRAVE-PIASTRA C.A. R=5.0 mm. (C)

Codice Unione : C5
Tipo Unione : TESTA COLONNA-TRAVE CON PIASTRA
SCALA : 1:10

SEZIONE APPOGGIO TRAVE



PARTICOLARE PIASTRE

BULLONE M14 x 55 UNI EN 14399. (Pz. 8).
DADO M14 UNI EN 14399. (Pz. 8).
ROSETTA 15 UNI EN 14399. (Pz. 16).

FORO	X (mm)	Y (mm)	ø (mm)
1	17.5	28.0	15.0
2	242.5	28.0	15.0
3	17.5	68.5	15.0
4	242.5	68.5	15.0
5	17.5	221.5	15.0
6	242.5	221.5	15.0
7	17.5	262.0	15.0
8	242.5	262.0	15.0

FORI PIASTRA.

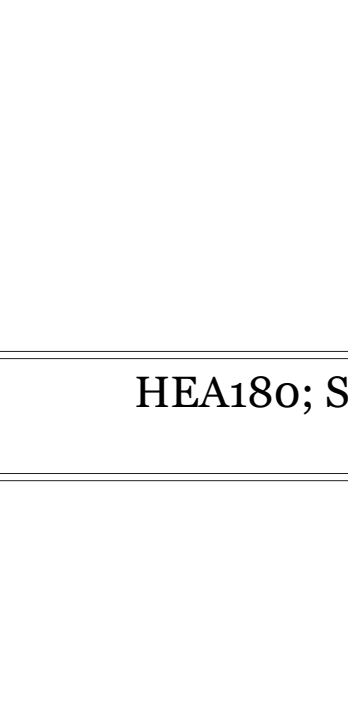
NERVATURA DI IRRIGIDIMENTO (2 Pz) - S275 (sp.10 mm)

HEA180; S275

HEA180; S275

NERVATURA DI IRRIGIDIMENTO (2 Pz) - S275 (sp.10 mm)

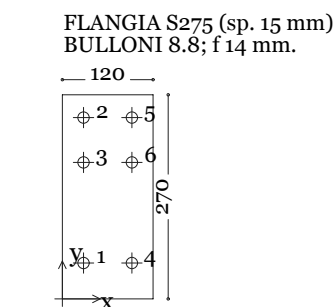
Vista superiore



VISTA LATERALE

Codice Unione : C2
Tipo Unione : ALA COLONNA-TRAVE CON FLANGIA
SCALA : 1:10

PARTICOLARE FLANGIA 1



BULLONE M14 x 50 UNI EN 14399. (Pz. 6).
DADO M14 UNI EN 14399. (Pz. 6).
ROSETTA 15 UNI EN 14399. (Pz. 12).

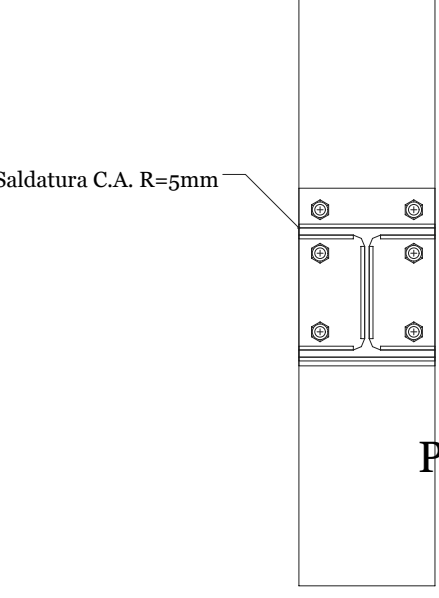
FORO	X (mm)	Y (mm)	ø (mm)
1	28.0	47.5	15.0
2	28.0	239.9	15.0
3	28.0	180.5	15.0
4	92.0	47.5	15.0
5	92.0	239.9	15.0
6	92.0	180.5	15.0

FORI FLANGIA 1

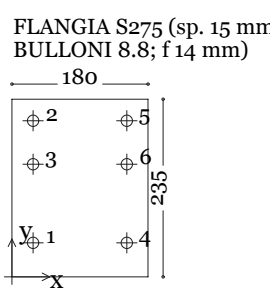
NOTE:

- Tirafondi classe: 8.8 ø 24
- Acciaio Piastra di Base: S275
- Acciaio Profilato: S275, nome: HEA180
- Spessore saldature: 9 mm
- Tipo ancoraggio: mediante Barra Uncinata ad aderenza migliorata
- Acciaio Nervature Irrigidenti: S275; Spessore: 8 mm

VISTA FRONTALE 2



PARTICOLARE FLANGIA 2

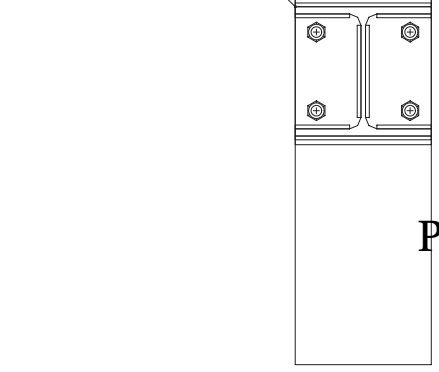


BULLONE M14 x 50 UNI EN 14399. (Pz. 6).
DADO M14 UNI EN 14399. (Pz. 6).
ROSETTA 15 UNI EN 14399. (Pz. 12).

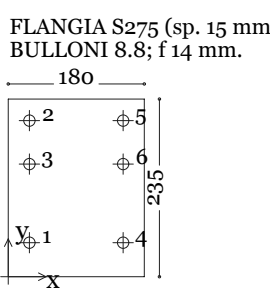
FORO	X (mm)	Y (mm)	ø (mm)
1	28.0	45.0	15.0
2	28.0	206.5	15.0
3	28.0	149.0	15.0
4	152.0	45.0	15.0
5	152.0	206.5	15.0
6	152.0	149.0	15.0

FORI FLANGIA 2

VISTA FRONTALE 1



PARTICOLARE FLANGIA 1



BULLONE M14 x 50 UNI EN 14399. (Pz. 6).
DADO M14 UNI EN 14399. (Pz. 6).
ROSETTA 15 UNI EN 14399. (Pz. 12).

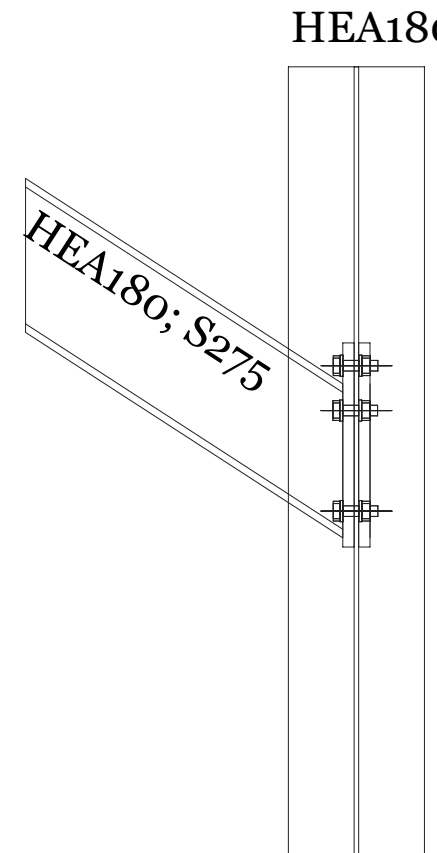
FORO	X (mm)	Y (mm)	ø (mm)
1	28.0	45.0	15.0
2	28.0	206.5	15.0
3	28.0	149.0	15.0
4	152.0	45.0	15.0
5	152.0	206.5	15.0
6	152.0	149.0	15.0

FORI FLANGIA 1

HEA180; S275 ALI SAGOMATE



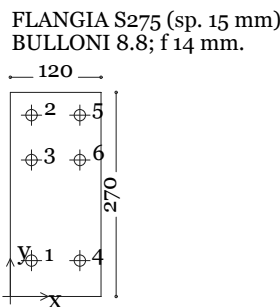
Vista superiore



VISTA LATERALE VISTA FRONTALE 1

Codice Unione : C6
Tipo Unione : ANIMA COLONNA-TRAVE CON FLANGIA
SCALA : 1:10

PARTICOLARE FLANGIA 1

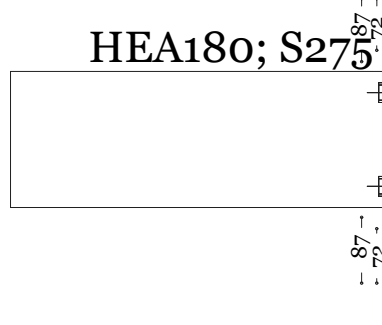


BULLONE M14 x 50 UNI EN 14399. (Pz. 6).
DADO M14 UNI EN 14399. (Pz. 6).
ROSETTA 15 UNI EN 14399. (Pz. 12).

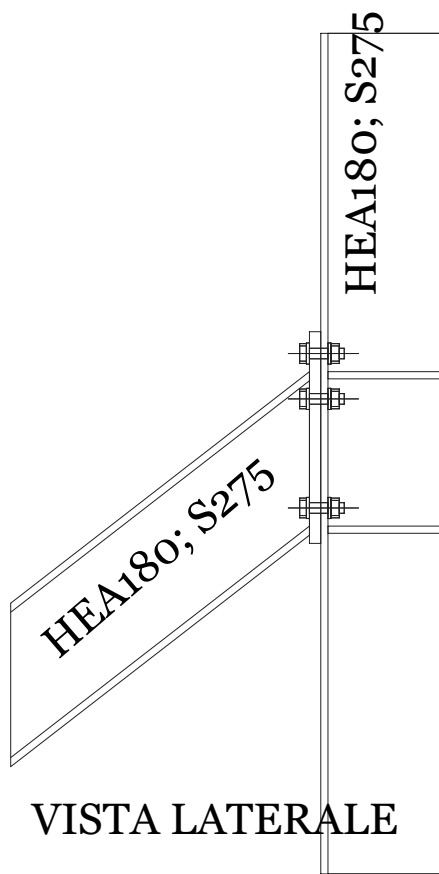
FORO	X (mm)	Y (mm)	ø (mm)
1	28.0	47.5	15.0
2	28.0	239.9	15.0
3	28.0	180.5	15.0
4	92.0	47.5	15.0
5	92.0	239.9	15.0
6	92.0	180.5	15.0

FORI FLANGIA 1

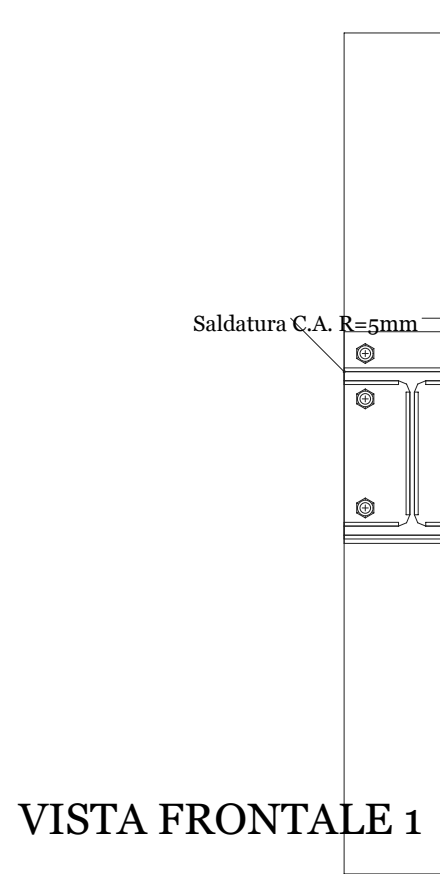
HEA180; S275



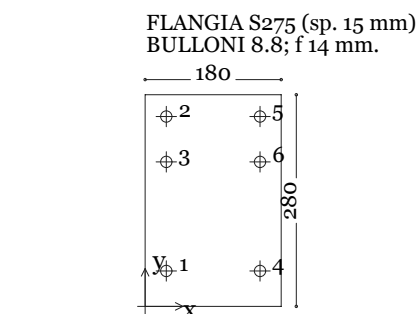
Vista superiore



VISTA LATERALE



VISTA FRONTALE 1



BULLONE M14 x 50 UNI EN 14399. (Pz. 6).
DADO M14 UNI EN 14399. (Pz. 6).
ROSETTA 15 UNI EN 14399. (Pz. 12).

FORO	X (mm)	Y (mm)	ø (mm)
1	28.0	46.9	15.0
2	28.0	251.2	15.0
3	28.0	191.1	15.0
4	152.0	46.9	15.0
5	152.0	251.2	15.0
6	152.0	191.1	15.0

FORI FLANGIA 1

STRALCIO FUNZIONALE

REGIONE SICILIANA
ISTITUTO SPERIMENTALE ZOOTECNICO PER LA SICILIA
VIA ROCCAZZO 85 - 90136 PALERMO

PROGETTO DI RECUPERO DELLA STALLA STORICA NEL FONDO LUPARELLO
DI PALERMO NELL'AMBITO DELLA REALIZZAZIONE DI UN
ISTITUTO DI PRECLINICA E MOLECULAR IMAGING



ELABORATO ST.107	PROGETTO STRUTTURALE SCALA INTERNA IN ACCIAIO PARTICOLARE ESECUTIVI GIUNZIONI	SCALA 1:50-20 REVISIONE
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OTTOBRE 2024