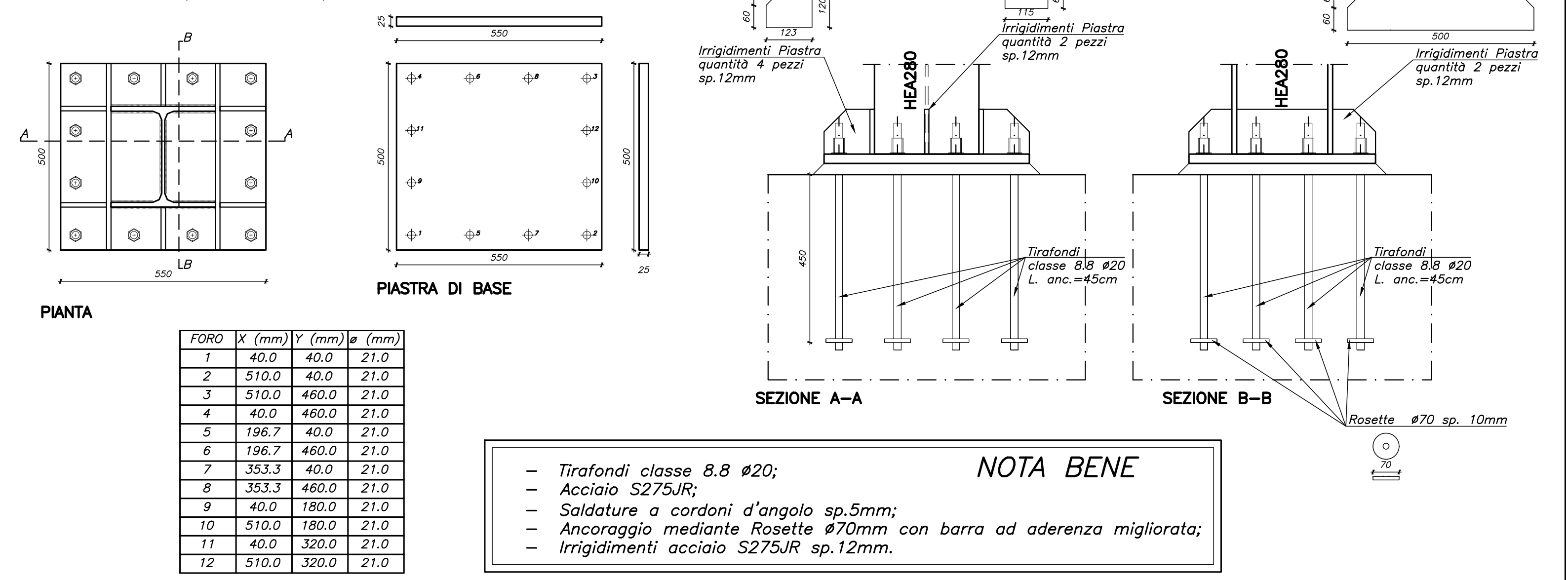
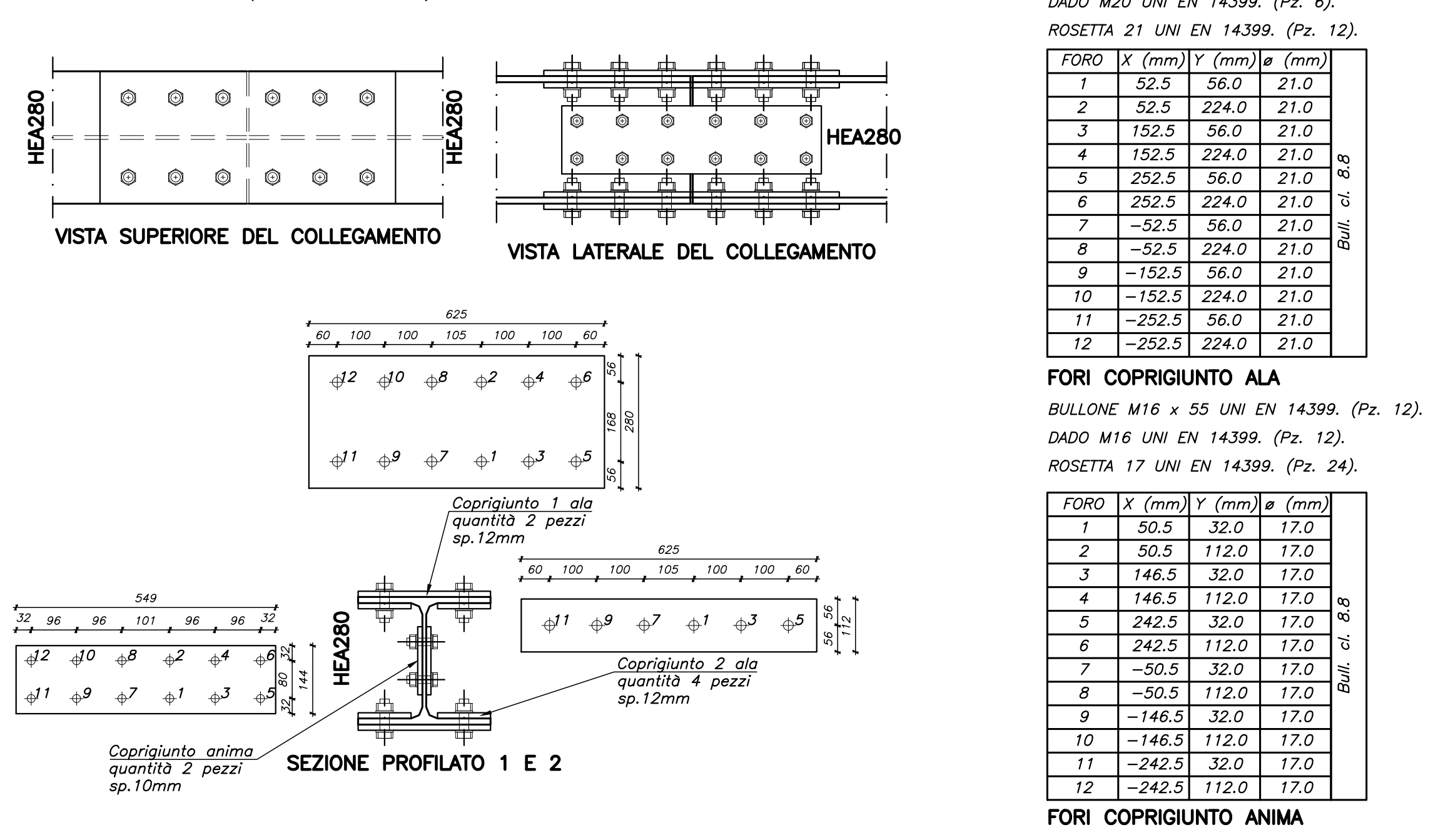


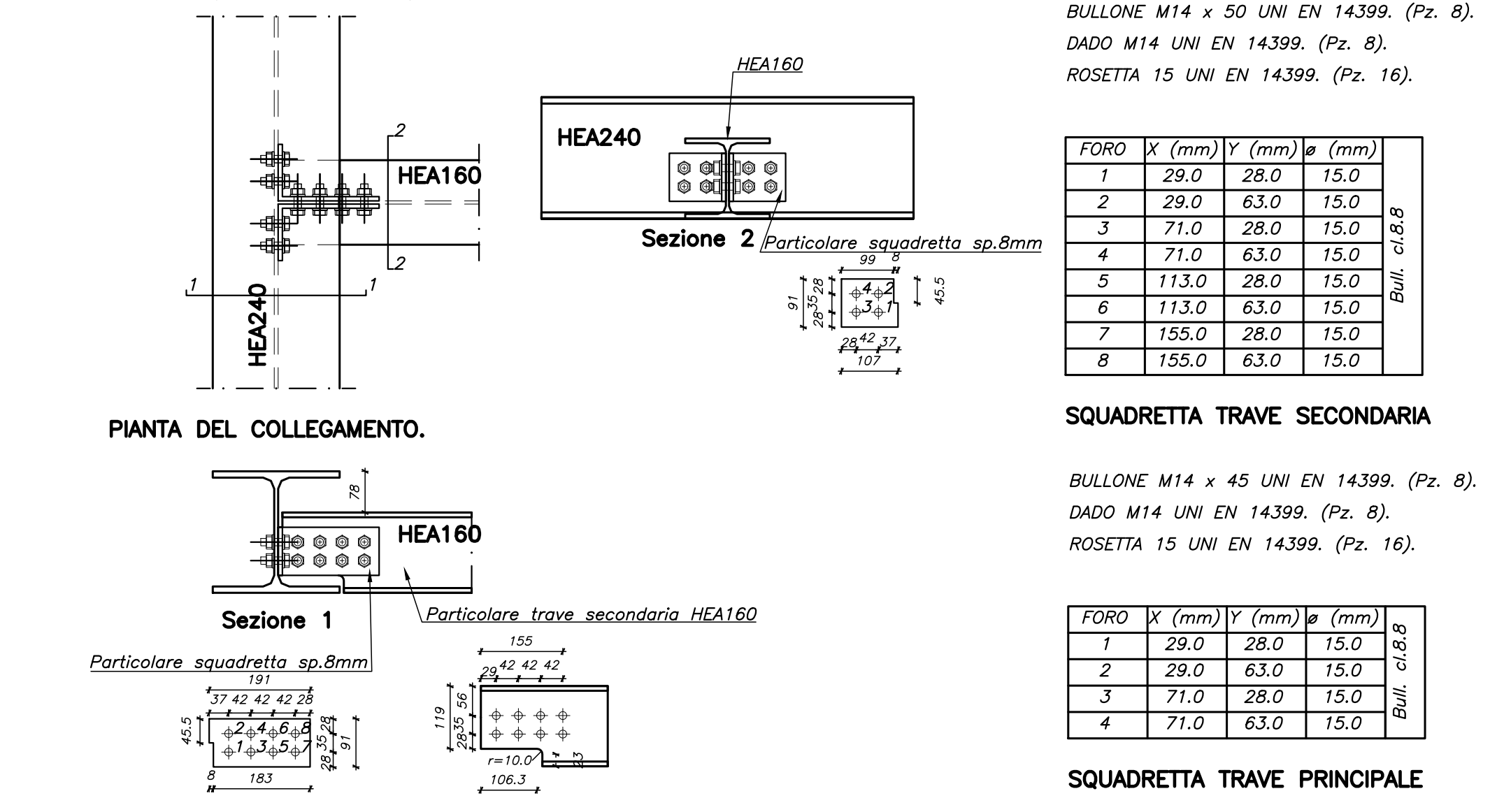
DETTAGLIO 1 Particolare collegamento alla base
 dimensioni piastra 550x500x25mm
 Scala 1:10 (misure in mm)



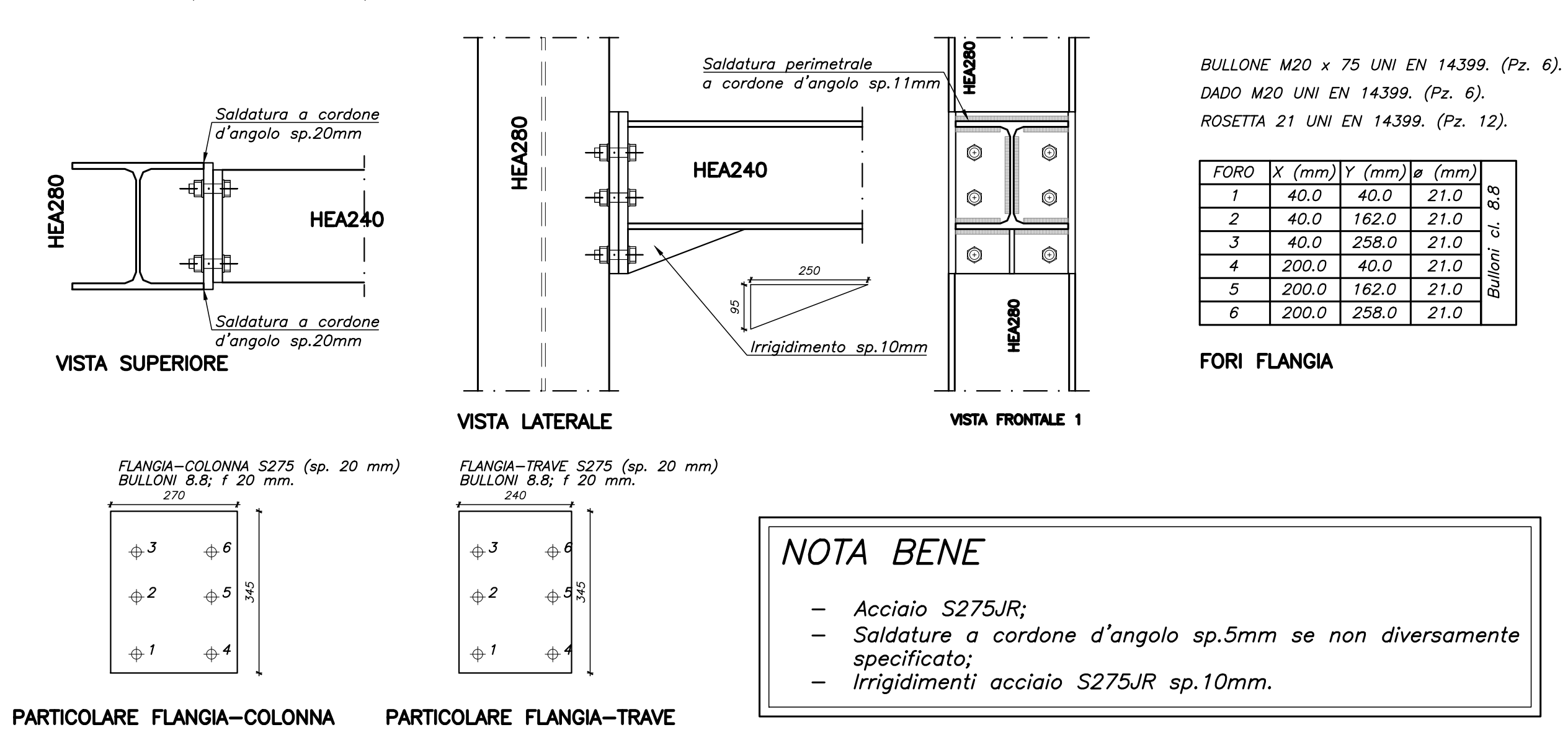
DETTAGLIO 2 collegamento colonna-colonna con coprigiunti
 Scala 1:10 (misure in mm)



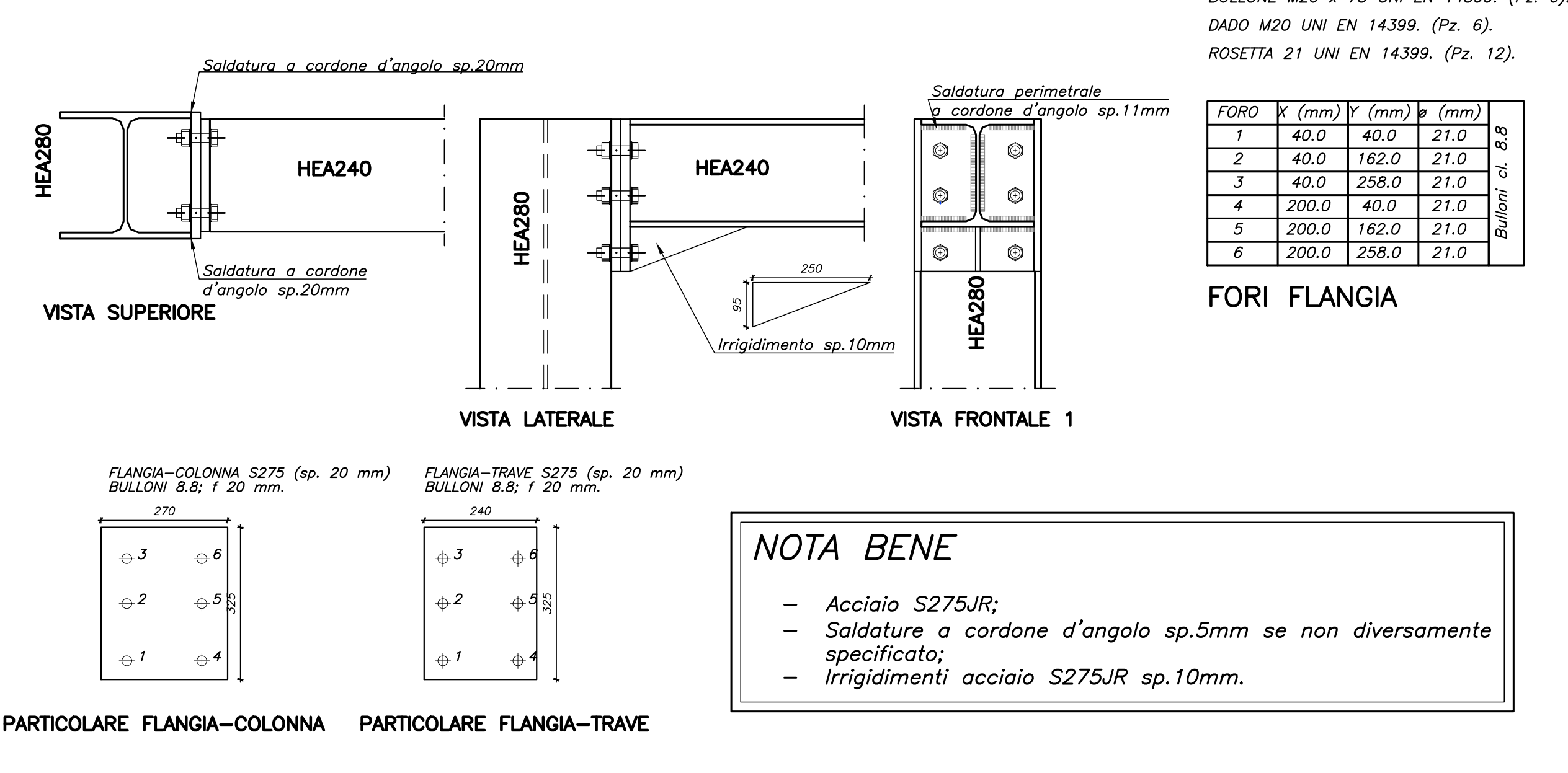
DETTAGLIO 7 collegamento trave principale-trave secondaria
 Scala 1:10 (misure in mm)



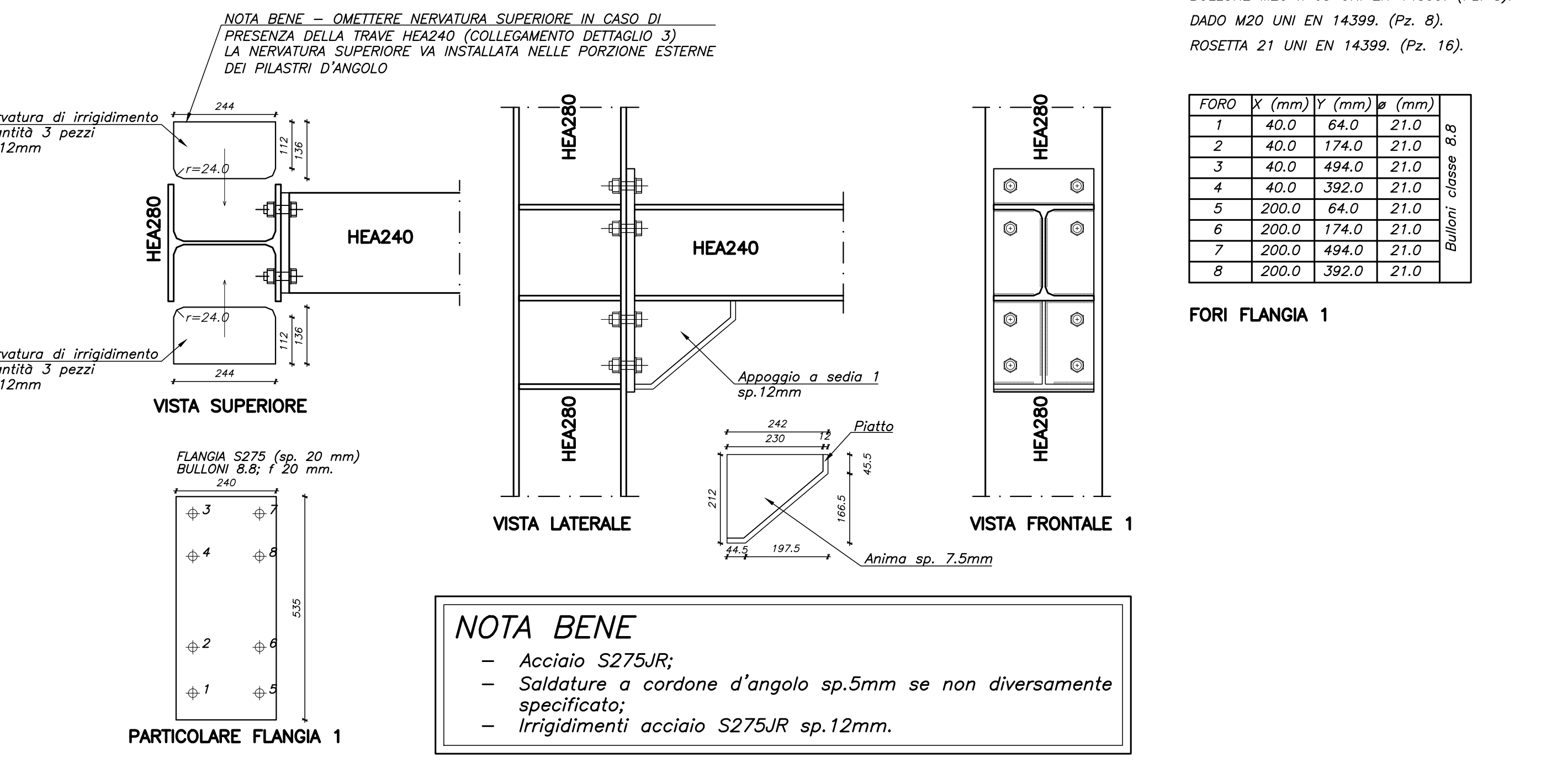
DETTAGLIO 3 collegamento trave-colonna con doppia flangia
 Scala 1:10 (misure in mm)



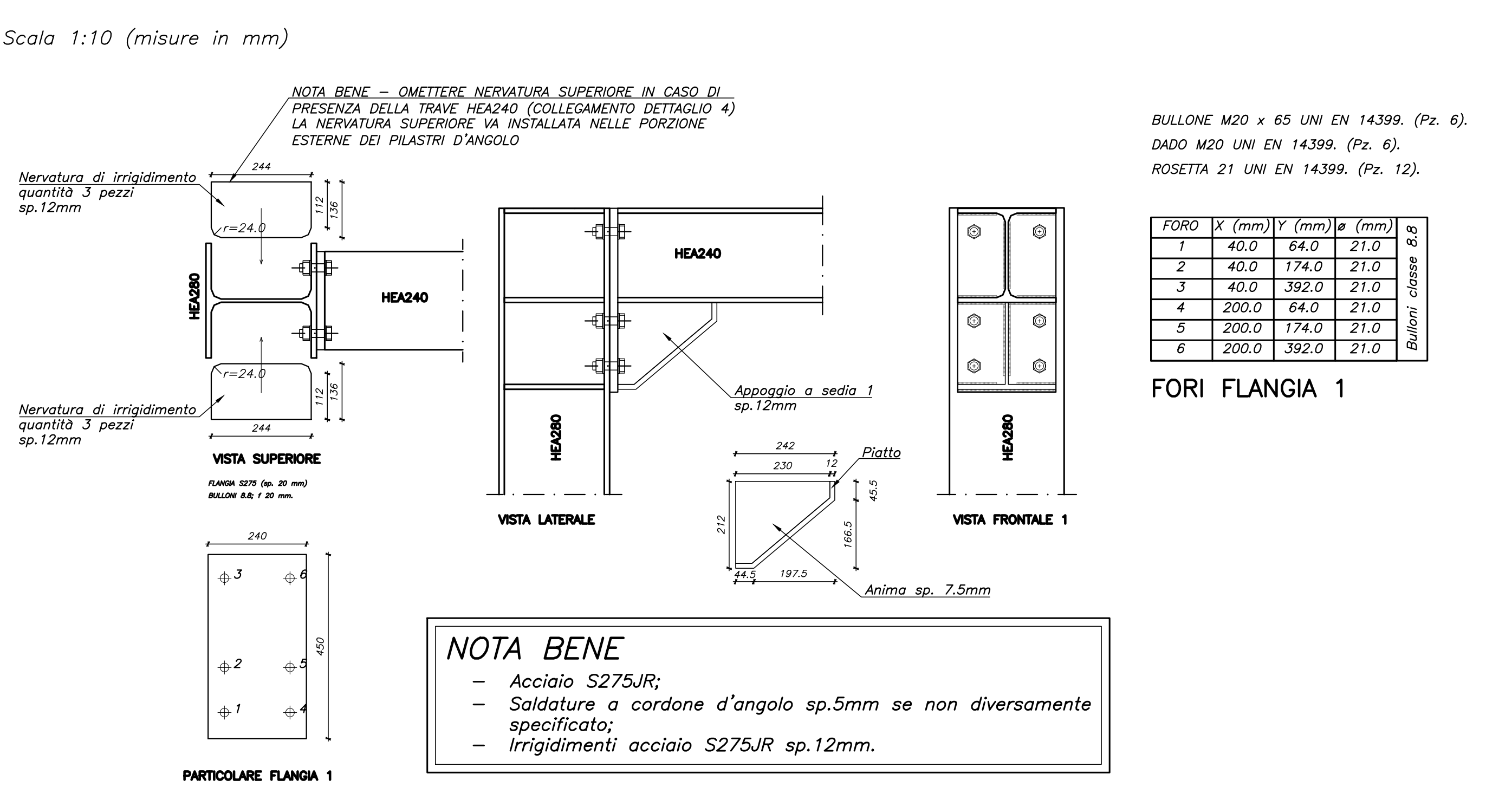
DETTAGLIO 4 collegamento trave-colonna con doppia flangia
 Scala 1:5 (misure in mm)



DETTAGLIO 5 collegamento trave-colonna con appoggio a sedia 1
 Scala 1:10 (misure in mm)



DETTAGLIO 6 collegamento trave-colonna con appoggio a sedia 1
 Scala 1:10 (misure in mm)



NOTA BENE:
 I DISEGNI NON SONO DA INTENDERSI COME DISEGNI DA 'OFFICINA'.
 L'AZIENDA FORNITRICE DEGLI ELEMENTI STRUTTURALI DOVRÀ SOTTOPORRE ALLA DIREZIONE LAVORI IL DISEGNO DA 'OFFICINA' PRIMA DELLA FORNITURA DEL MATERIALE

NOTA BENE
 TUTTE LE QUOTE VANNO VERIFICATE IN CANTIERE IN RELAZIONE AL DISEGNO ARCHITETTONICO DI CONCESSIONE.
 OGNI VARIAZIONE DEVE ESSERE PREVENTIVAMENTE APPROVATA DALLA D.L.

NOTA BENE RETE ELS. NELLA SOLETTA DEL SOLAIO COLLABORANTE
 Sovrapposizione rete els. = 2 maglie
 Posizionare la rete els. sino al filo esterno della soletta.

MATERIALI											
CALCESTRUZZO											
		UNI 11004 (prosp. I)	UNI 11004 (prosp. I)		Contenuto d'aria		D _{max}	Classe di resistenza	Classe di esposizione	Classe di compatibilità	Classe di compatibilità
Tipo	Campi di impiego	CLASSE DI ESPOSIZIONE	CLASSE DI RESISTENZA	Rapporto [λ/c]	Contenuto d'aria max [kg/m³]	Contenuto d'aria min [kg/m³]	D _{max} [mm]	Classe di resistenza	Classe di esposizione	Classe di compatibilità	Classe di compatibilità
Cs1	Soletta collaborante	XC2	C25/30 (Rck 30 N/mm²)	0.60	300	300	16	S4-S5	Isolo se necessario	Isolo se necessario	Isolo se necessario
ACCIAIO Acciaio B450C ad aderenza migliorata, saldabile con marcatura del produttore e del sagomatore In barre (Ø mm < Ø <= 50 mm) e rotoli (Ø mm < Ø <= 16 mm), reti elettrosaldate e tralicci.											

ACCIAIO DA CARPENTERIA
 PRODOTTI LAMINATI A CALDO DI ACCIAI PER IMPIEGHI STRUTTURALI secondo UNI EN 10025
 - Normativa di riferimento: **10025-2** 10025-3 10025-4 10025-5 10025-6

EN10025-2:

S185 Fe320	S235JR Fe360B	S235J2R Fe360B	S235J2R Fe360C	S235J2R Fe360D	S235J2R Fe360E	S235J2R Fe360F	S235J2R Fe360G	S235J2R Fe360H	S235J2R Fe360I	S235J2R Fe360J	S235J2R Fe360K	S235J2R Fe360L	S235J2R Fe360M	S235J2R Fe360N	S235J2R Fe360O	S235J2R Fe360P	S235J2R Fe360Q	S235J2R Fe360R	S235J2R Fe360S	S235J2R Fe360T	S235J2R Fe360U	S235J2R Fe360V	S235J2R Fe360W	S235J2R Fe360X	S235J2R Fe360Y	S235J2R Fe360Z	S235J2R Fe360AA	S235J2R Fe360AB	S235J2R Fe360AC	S235J2R Fe360AD	S235J2R Fe360AE	S235J2R Fe360AF	S235J2R Fe360AG	S235J2R Fe360AH	S235J2R Fe360AI	S235J2R Fe360AJ	S235J2R Fe360AK	S235J2R Fe360AL	S235J2R Fe360AM	S235J2R Fe360AN	S235J2R Fe360AO	S235J2R Fe360AP	S235J2R Fe360AQ	S235J2R Fe360AR	S235J2R Fe360AS	S235J2R Fe360AT	S235J2R Fe360AU	S235J2R Fe360AV	S235J2R Fe360AW	S235J2R Fe360AX	S235J2R Fe360AY	S235J2R Fe360AZ	S235J2R Fe360BA	S235J2R Fe360BB	S235J2R Fe360BC	S235J2R Fe360BD	S235J2R Fe360BE	S235J2R Fe360BF	S235J2R Fe360BG	S235J2R Fe360BH	S235J2R Fe360BI	S235J2R Fe360BJ	S235J2R Fe360BK	S235J2R Fe360BL	S235J2R Fe360BM	S235J2R Fe360BN	S235J2R Fe360BO	S235J2R Fe360BP	S235J2R Fe360BQ	S235J2R Fe360BR	S235J2R Fe360BS	S235J2R Fe360BT	S235J2R Fe360BU	S235J2R Fe360BV	S235J2R Fe360BW	S235J2R Fe360BX	S235J2R Fe360BY	S235J2R Fe360BZ	S235J2R Fe360CA	S235J2R Fe360CB	S235J2R Fe360CC	S235J2R Fe360CD	S235J2R Fe360CE	S235J2R Fe360CF	S235J2R Fe360CG	S235J2R Fe360CH	S235J2R Fe360CI	S235J2R Fe360CJ	S235J2R Fe360CK	S235J2R Fe360CL	S235J2R Fe360CM	S235J2R Fe360CN	S235J2R Fe360CO	S235J2R Fe360CP	S235J2R Fe360CQ	S235J2R Fe360CR	S235J2R Fe360CS	S235J2R Fe360CT	S235J2R Fe360CU	S235J2R Fe360CV	S235J2R Fe360CW	S235J2R Fe360CX	S235J2R Fe360CY	S235J2R Fe360CZ	S235J2R Fe360DA	S235J2R Fe360DB	S235J2R Fe360DC	S235J2R Fe360DD	S235J2R Fe360DE	S235J2R Fe360DF	S235J2R Fe360DG	S235J2R Fe360DH	S235J2R Fe360DI	S235J2R Fe360DJ	S235J2R Fe360DK	S235J2R Fe360DL	S235J2R Fe360DM	S235J2R Fe360DN	S235J2R Fe360DO	S235J2R Fe360DP	S235J2R Fe360DQ	S235J2R Fe360DR	S235J2R Fe360DS	S235J2R Fe360DT	S235J2R Fe360DU	S235J2R Fe360DV	S235J2R Fe360DW	S235J2R Fe360DX	S235J2R Fe360DY	S235J2R Fe360DZ	S235J2R Fe360EA	S235J2R Fe360EB	S235J2R Fe360EC	S235J2R Fe360ED	S235J2R Fe360EE	S235J2R Fe360EF	S235J2R Fe360EG	S235J2R Fe360EH	S235J2R Fe360EI	S235J2R Fe360EJ	S235J2R Fe360EK	S235J2R Fe360EL	S235J2R Fe360EM	S235J2R Fe360EN	S235J2R Fe360EO	S235J2R Fe360EP	S235J2R Fe360EQ	S235J2R Fe360ER	S235J2R Fe360ES	S235J2R Fe360ET	S235J2R Fe360EU	S235J2R Fe360EV	S235J2R Fe360EW	S235J2R Fe360EX	S235J2R Fe360EY	S235J2R Fe360EZ	S235J2R Fe360FA	S235J2R Fe360FB	S235J2R Fe360FC	S235J2R Fe360FD	S235J2R Fe360FE	S235J2R Fe360FF	S235J2R Fe360FG	S235J2R Fe360FH	S235J2R Fe360FI	S235J2R Fe360FJ	S235J2R Fe360FK	S235J2R Fe360FL	S235J2R Fe360FM	S235J2R Fe360FN	S235J2R Fe360FO	S235J2R Fe360FP	S235J2R Fe360FQ	S235J2R Fe360FR	S235J2R Fe360FS	S235J2R Fe360FT	S235J2R Fe360FU	S235J2R Fe360FV	S235J2R Fe360FW	S235J2R Fe360FX	S235J2R Fe360FY	S235J2R Fe360FZ	S235J2R Fe360GA	S235J2R Fe360GB	S235J2R Fe360GC	S235J2R Fe360GD	S235J2R Fe360GE	S235J2R 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Fe360IP	S235J2R Fe360IQ	S235J2R Fe360IR	S235J2R Fe360IS	S235J2R Fe360IT	S235J2R Fe360IU	S235J2R Fe360IV	S235J2R Fe360IW	S235J2R Fe360IX	S235J2R Fe360IY	S235J2R Fe360IZ	S235J2R Fe360JA	S235J2R Fe360JB	S235J2R Fe360JC	S235J2R Fe360JD	S235J2R Fe360JE	S235J2R Fe360JF	S235J2R Fe360JG	S235J2R Fe360JH	S235J2R Fe360JI	S235J2R Fe360JJ	S235J2R Fe360JK	S235J2R Fe360JL	S235J2R Fe360JM	S235J2R Fe360JN	S235J2R Fe360JO	S235J2R Fe360JP	S235J2R Fe360JQ	S235J2R Fe360JR	S235J2R Fe360JS	S235J2R Fe360JT	S235J2R Fe360JU	S235J2R Fe360JV	S235J2R Fe360JW	S235J2R Fe360JX	S235J2R Fe360JY	S235J2R Fe360JZ	S235J2R Fe360KA	S235J2R Fe360KB	S235J2R Fe360KC	S235J2R Fe360KD	S235J2R Fe360KE	S235J2R Fe360KF	S235J2R Fe360KG	S235J2R Fe360KH	S235J2R Fe360KI	S235J2R Fe360KJ	S235J2R Fe360KK	S235J2R Fe360KL	S235J2R Fe360KM	S235J2R Fe360KN	S235J2R Fe360KO	S235J2R Fe360KP	S235J2R Fe360KQ	S235J2R Fe360KR	S235J2R Fe360KS	S235J2R Fe360KT	S235J2R Fe360KU	S235J2R Fe360KV	S235J2R Fe360KW	S235J2R Fe360KX	S235J2R Fe360KY	S235J2R 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Fe360PT	S235J2R Fe360PU	S235J2R Fe
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