



COMUNE DI ASCOLI PICENO

"MEDAGLIA D'ORO AL VALORE MILITARE PER ATTIVITA' PARTIGIANA"

Provincia di Ascoli Piceno

NUOVA VIABILITA' TRA VIA DELLE ZEPPELLE E VIALE COSTANTINO ROZZI E RECINZIONI / BALAUSTR STADIO COMUNALE CINO E LILLO DEL DUCA DI ASCOLI PICENO LOTTO 3 - BALAUSTR



PROGETTO ESECUTIVO

ELABORATO		DESCRIZIONE
SERIE	E	CANCELLI - CA
AREA	STR	
TIPO	ALL	
NUMERO	02	FILE: 17024_E_STR_ALL.02_R00 COMMESSA: 024_MA.A462_17024

SINDACO:

Avv. Guido Castelli

ASSESSORE ALLO SPORT:

Massimiliano Brugni

ASSESSORE LAVORI PUBBLICI:

Dott. Tega Valentino

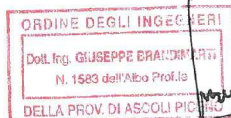
DIRIGENTE SETTORE:

Dott. Ing. C. Everard Weldon

R.U.P.:

Dott. Ing. C. Everard Weldon

PROGETTAZIONE STRUTTURALE: SPES ITALIA Engineering srl



[Signature of Dott. Ing. Giuseppe Brandimarti]

Dott. Ing. Giuseppe Brandimarti



[Signature of Dott. Arch. Michele Ritucci]

Dott. Arch. Michele Ritucci

R00		Ing. Matteo De Cesare	Arch. Michele Ritucci	Ing. Giuseppe Brandimarti
REVISIONE	DATA	REDATTO	VERIFICATO	APPROVATO

COLLABORATORI

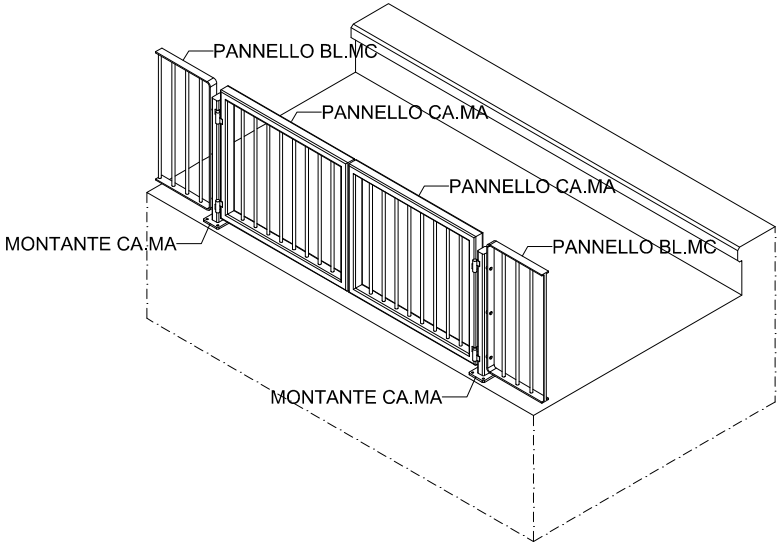
Ing. Luca Lunetti

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VISTA GENERALE E NODI DI COLLEGAMENTO

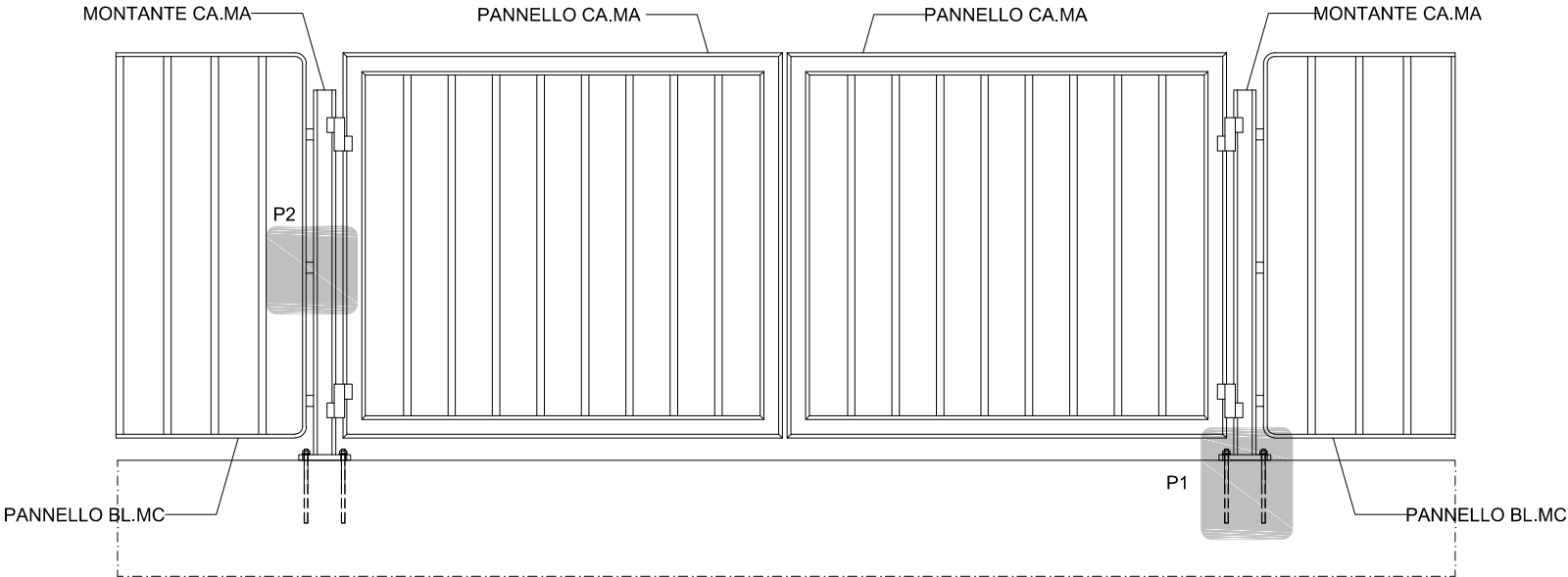
TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

VISTA ASSONOMETRICA



VISTA FRONTALE

scala 1:20

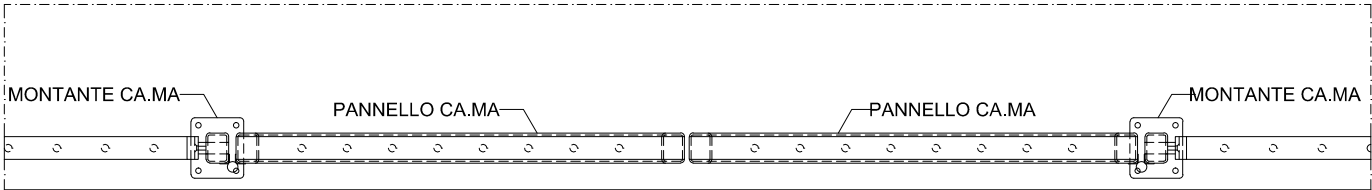


LEGENDA

- 1 BARRA FILETTATA M12 L=200 mm IN FORO Ø14 L=168 mm
CON DADO + RONDELLA DI REGOLAZIONE
- 2 RESINA EPOSSIDICA TIPO "HILTI HIT-RE 500 V3"
- 3 VITE DI SICUREZZA A TESTA SVASATA CAVA ESAGONALE M10 L=20 mm

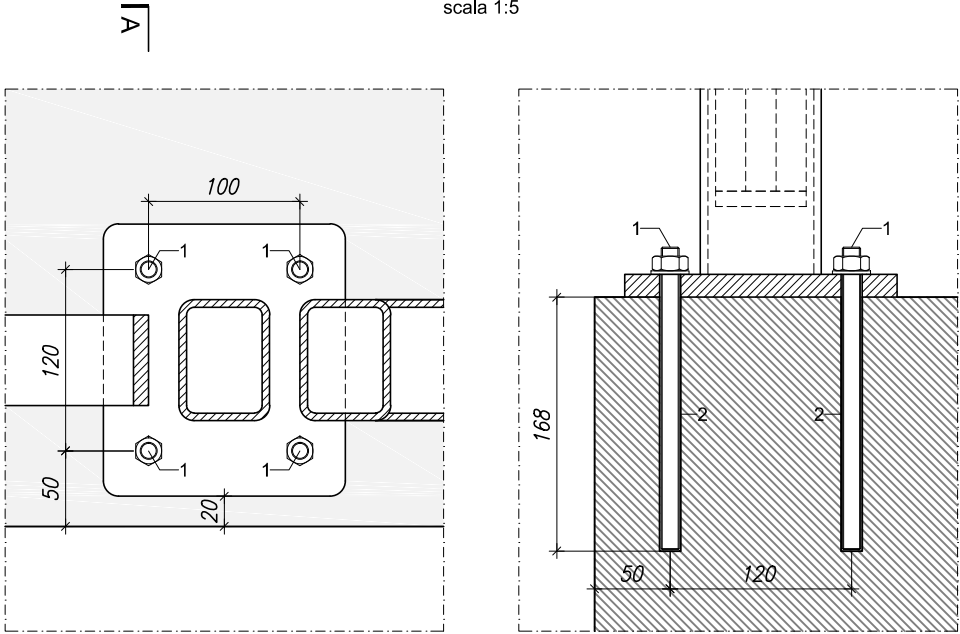
PIANTA

scala 1:20



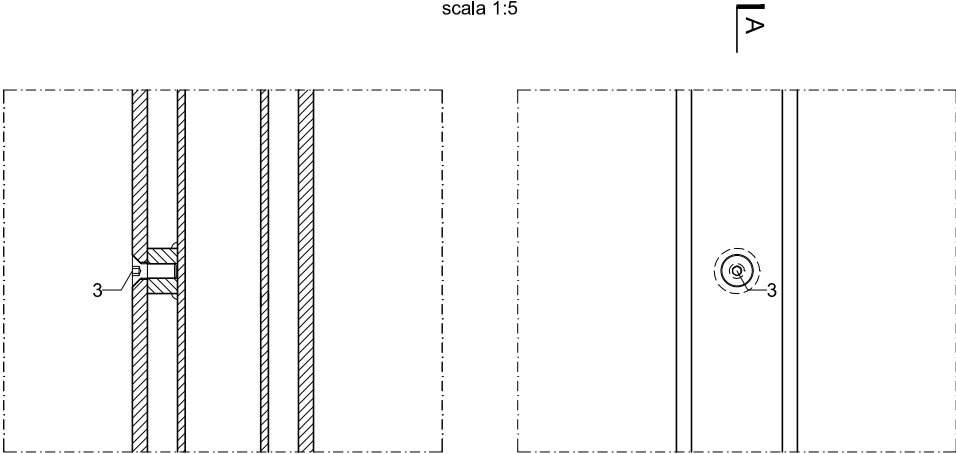
PARTICOLARE 1

scala 1:5



PARTICOLARE 2

scala 1:5



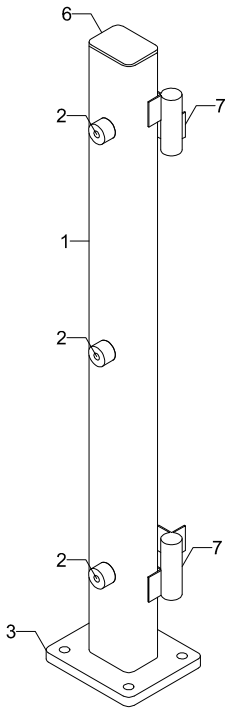
MATERIALI

ELEMENTO	MATERIALE
MONTANTE, PANNELLO	ACCIAIO S275
SALDATURE	NORMA UNI ISO 15614-1
ZINCATURE	NORMA UNI ISO 1461
BULLONERIA	CLASSE 8.8
ANCORAGGI	BARRE FILETTATE TIPO HILTI HIT-V-F 8.8 M10 RESINA EPOSSIDICA TIPO HILTI HIT-RE 500 V3

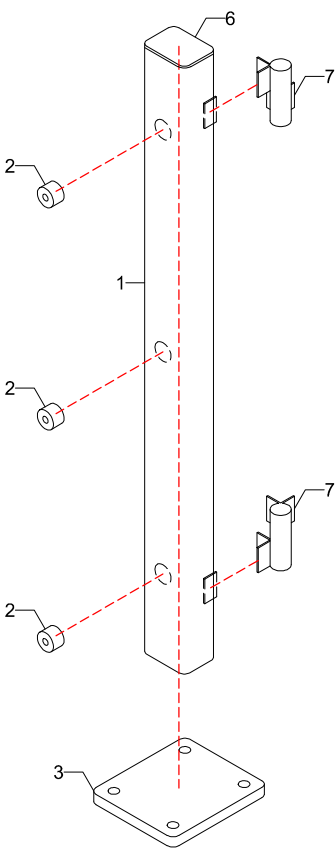
MONTANTE

TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

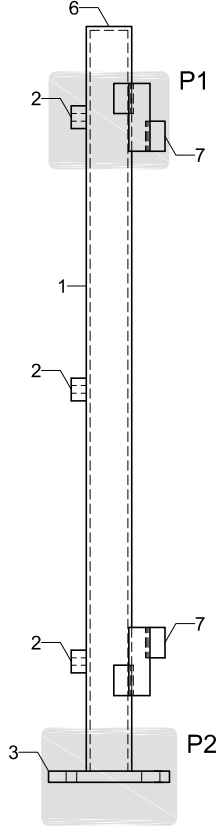
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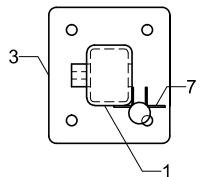
VISTA ASSONOMETRICA
ESPLOSO



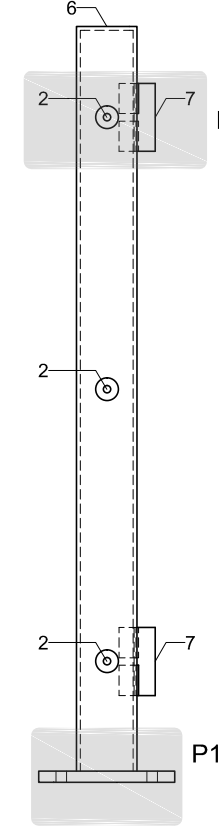
VISTA FRONTALE
scala 1:10



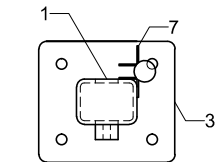
PIANTA
scala 1:10



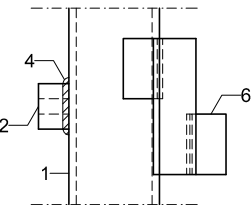
VISTA LATERALE
scala 1:10



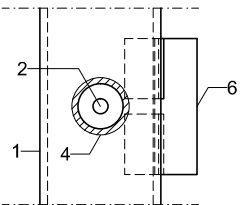
PIANTA
scala 1:10



PARTICOLARE 1
scala 1:5

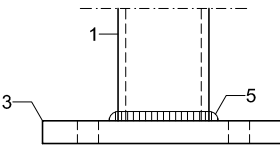


VISTA ANTERIORE

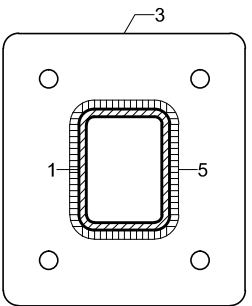


VISTA LATERALE SX

PARTICOLARE 2
scala 1:5



VISTA FRONTALE



PIANTA

LEGENDA

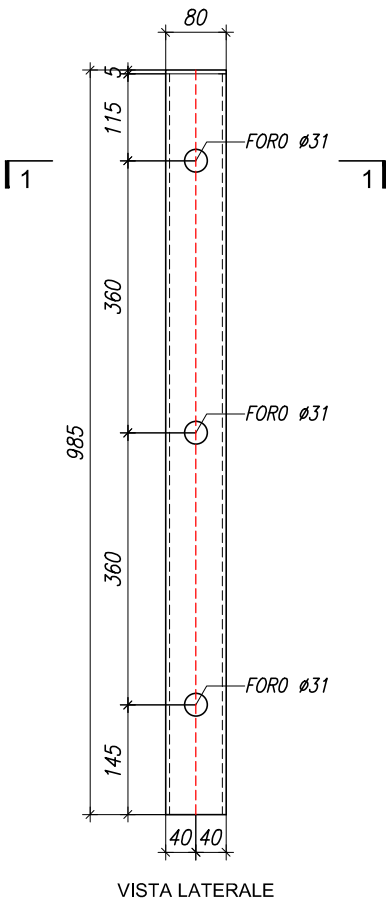
- 1 TUBO 80x60x5 L=950 mm
- 2 TONDO Ø30 L=20 mm
- 3 PIASTRA DI BASE 180x160x15
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm
- 5 SALDATURA A CORDONE D'ANGOLO SP. 6 mm
- 6 TAPPO 80x60x5 SALDATO
- 7 CERNIERA 180°

MONTANTE

TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

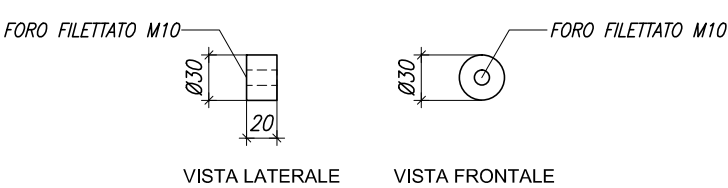
PARTICOLARE TUBO (1)

scala 1:10



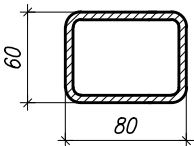
PARTICOLARE TONDO

scala 1:5



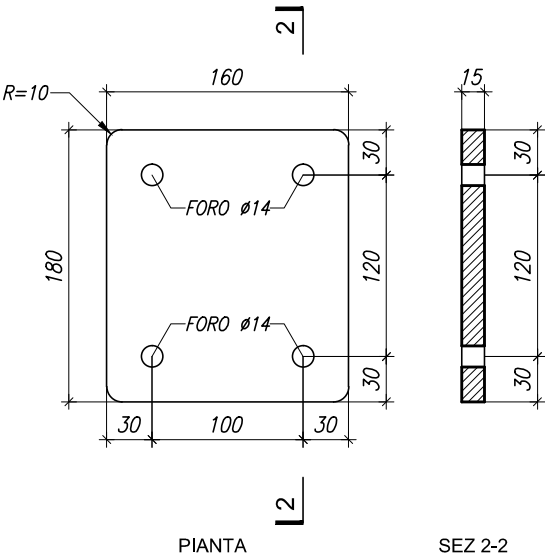
SEZIONE 1-1

scala 1:5



PARTICOLARE PIASTRA DI BASE (3)

scala 1:5

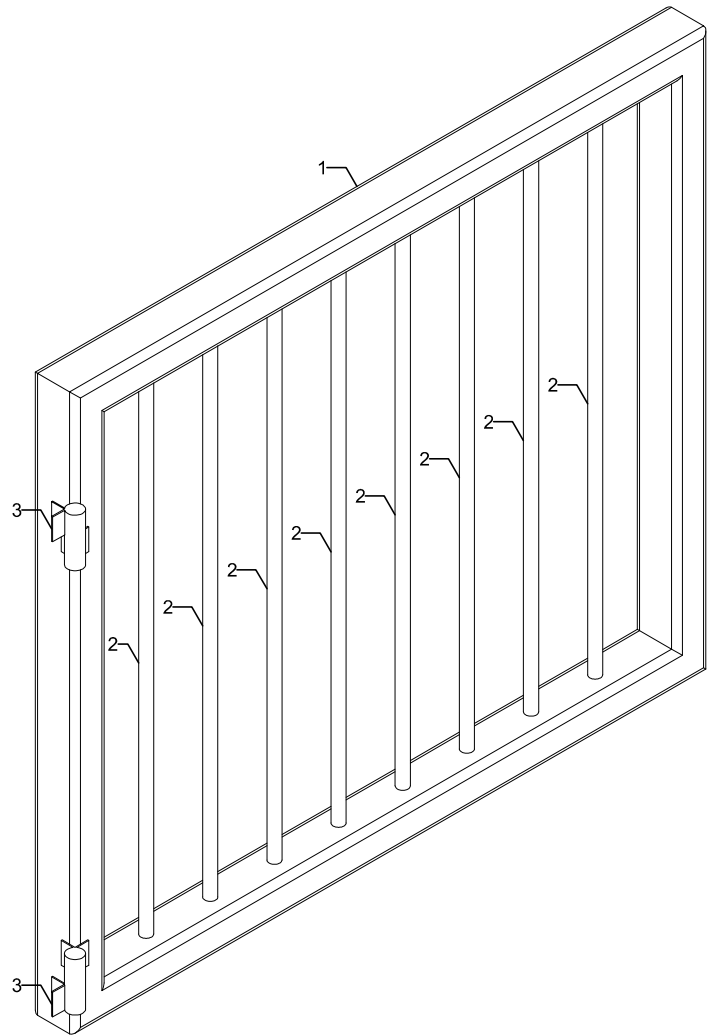


* DOVE NON SPECIFICATO, LA SALDATURA TRA I VARI ELEMENTI E' A COMPLETA PENETRAZIONE

PANNELLO

TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

VISTA ASSONOMETRICA

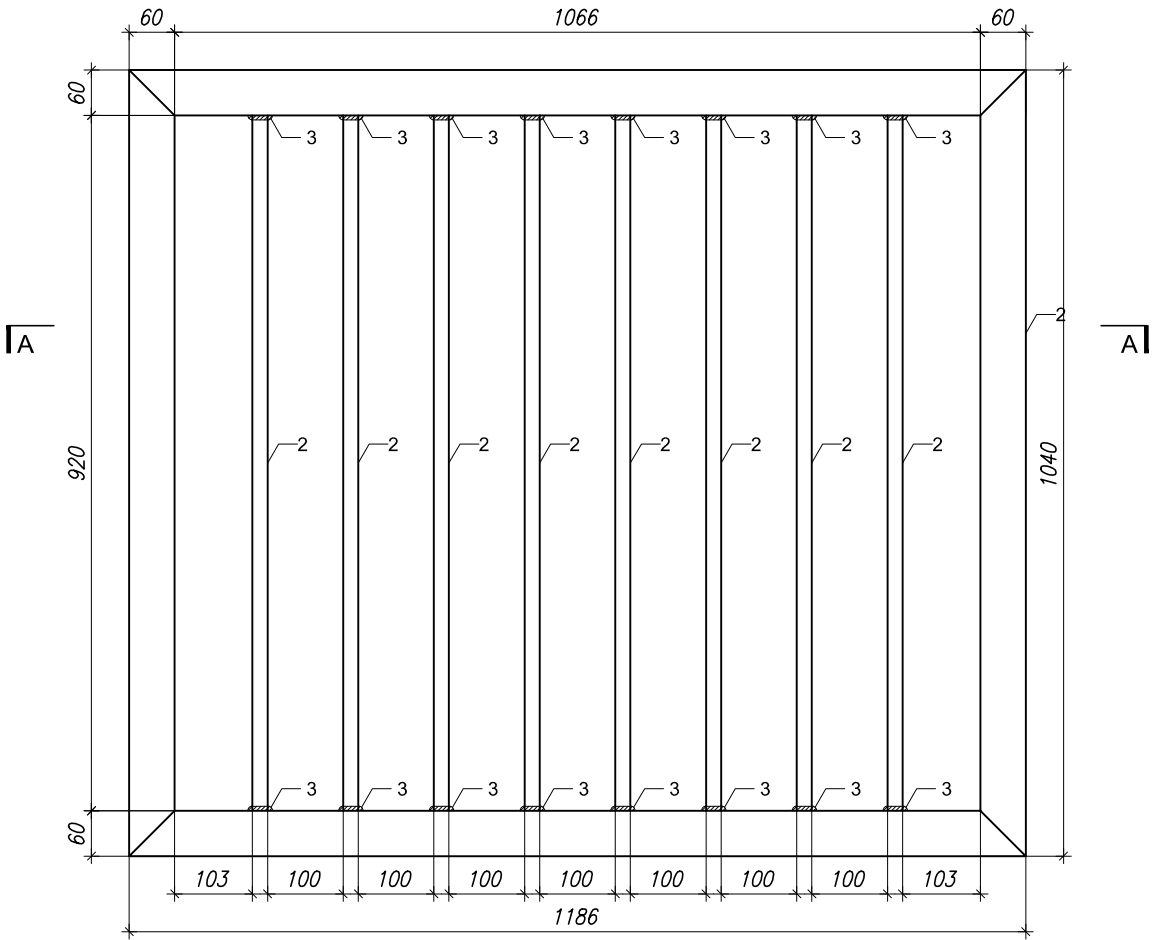


LEGENDA

- 1 TELAIO IN TUBI 80x60x5
- 2 TONDO Ø20
- 3 SALDATURA A CORDONE D'ANGOLO SP. 6 mm
- 4 CERNIERA 180°

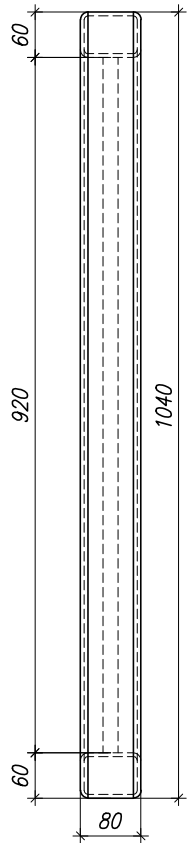
VISTA FRONTALE

scala 1:10



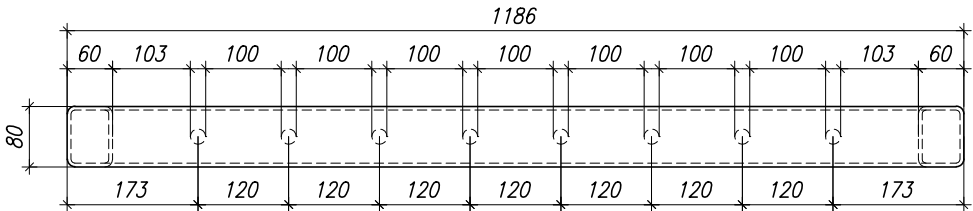
VISTA LATERALE

scala 1:10



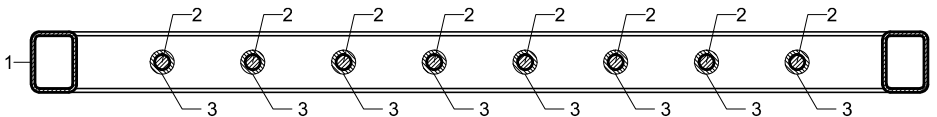
PIANTA

scala 1:10



SEZ-A-A

scala 1:10



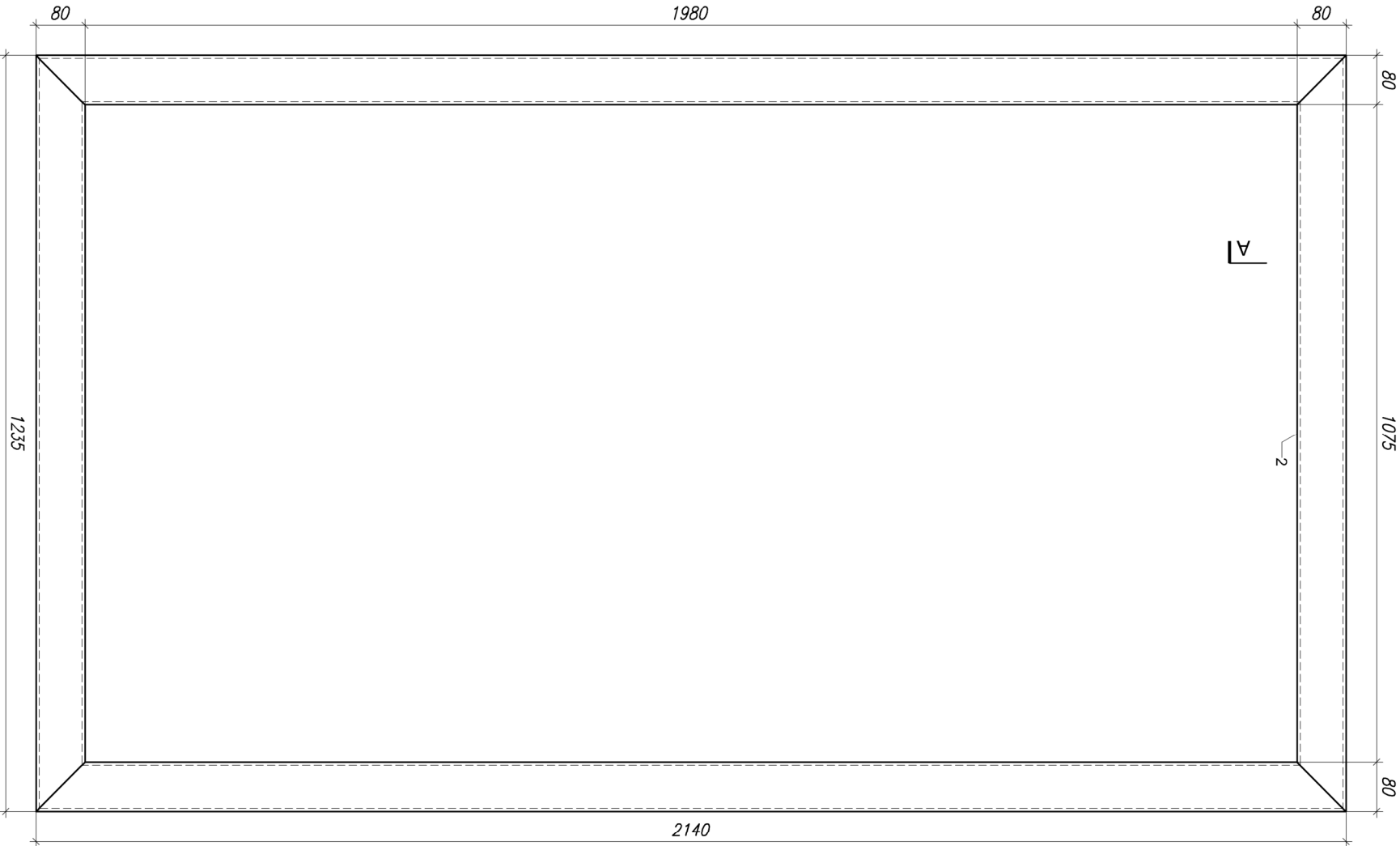
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TELAIO E GRIGLIATO

TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

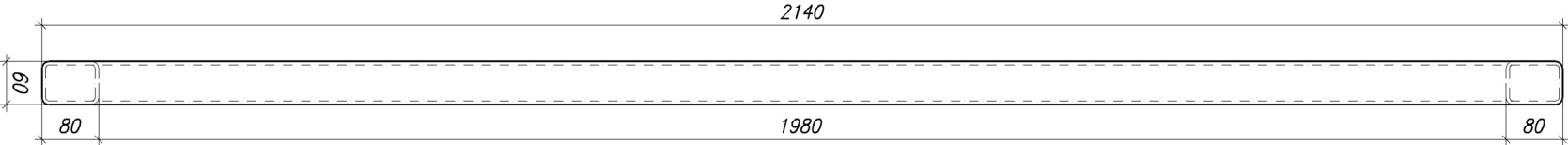
VISTA FRONTALE

scala 1:10



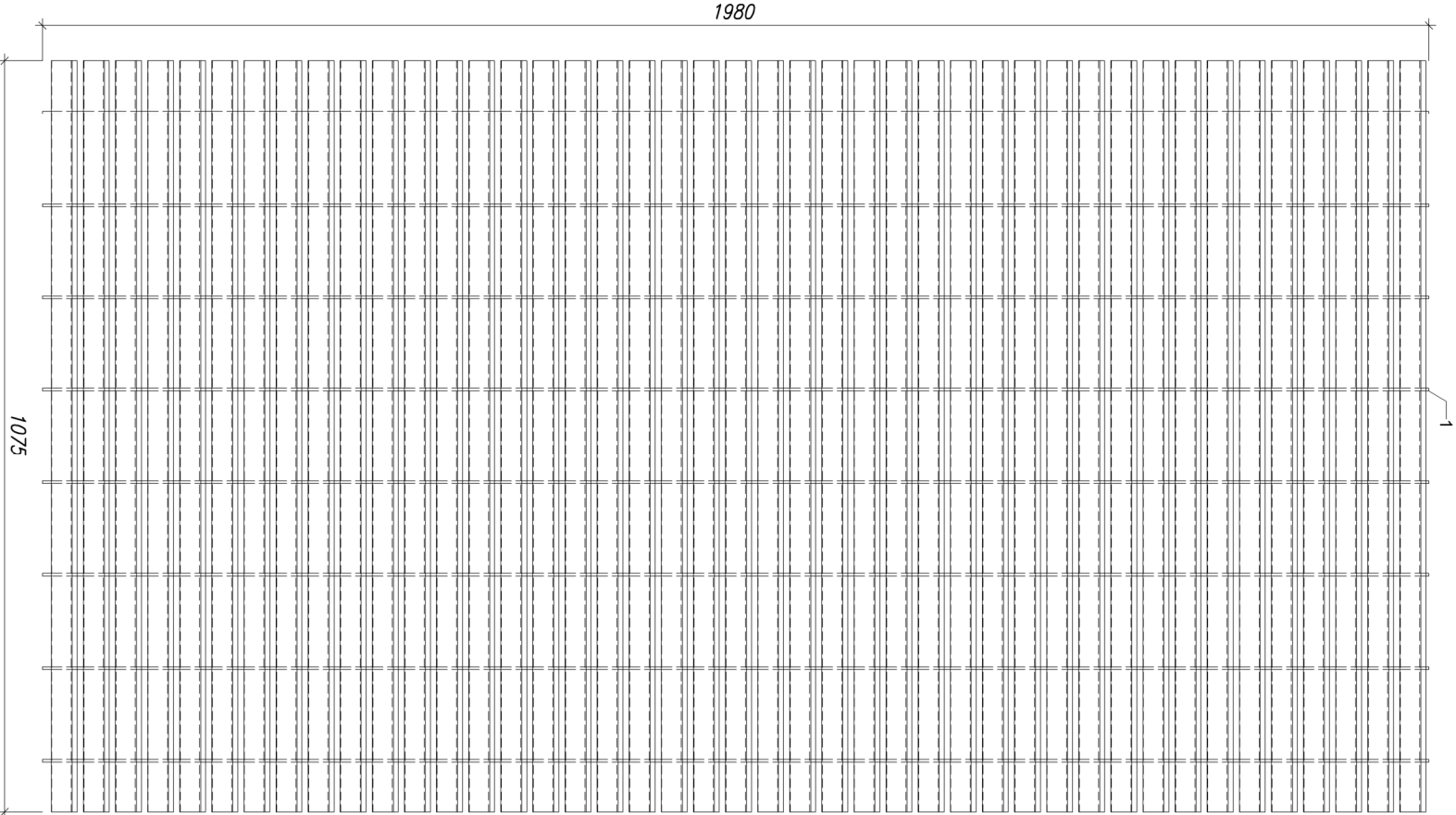
VISTA LATERALE

scala 1:10



VISTA FRONTALE

scala 1:10



SEZ 1-1

scala 1:10

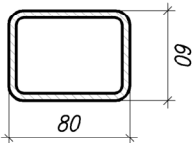


LEGENDA

- 1 GRIGLIATO TIPO TALA ORSOGRI
- 2 TELAIO IN TUBI 80x60x5
- *IL COLLEGAMENTO DEL GRIGLIATO AL TELAIO DOVRÀ ESSERE EFFETTUATO MEDIANTE SALDATURA A CORDONE D'ANGOLO SP. 4mm

SEZIONE A-A

scala 1:5

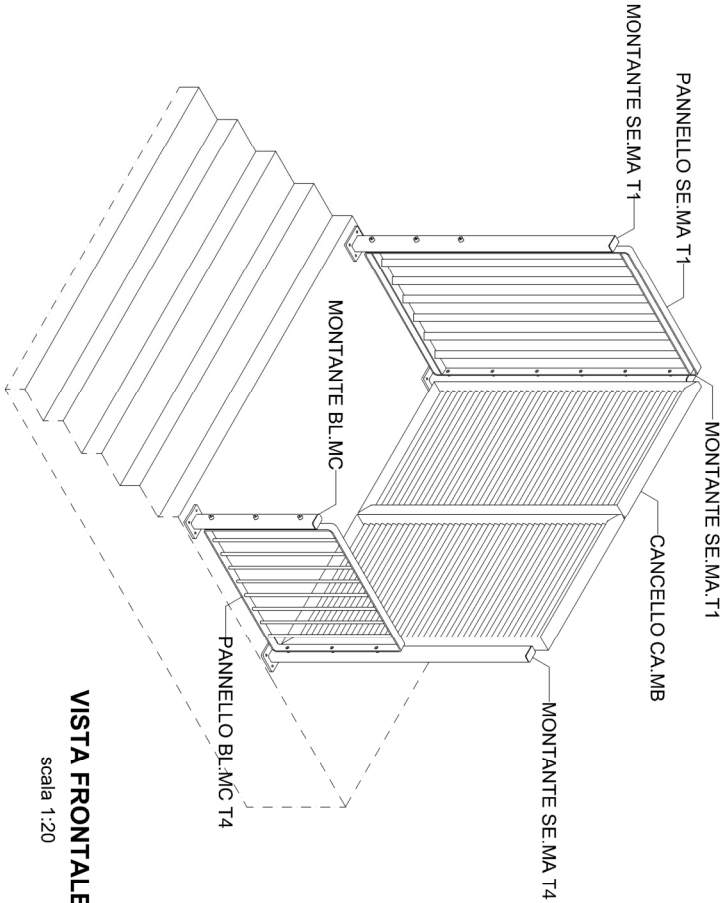


SEZ 2-2

scala 1:10

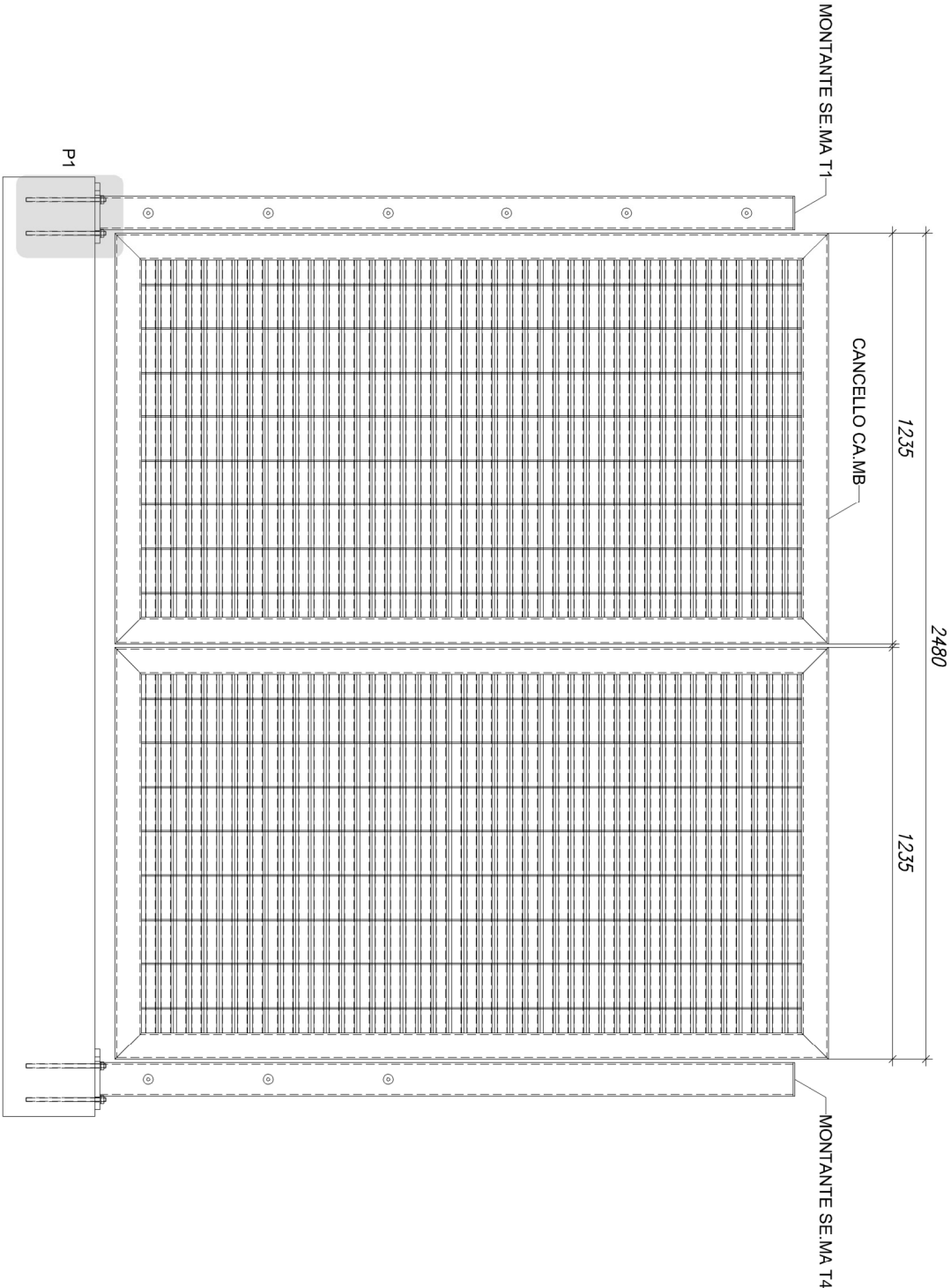


VISTA ASSONOMETRICA



VISTA FRONTALE

scala 1:20



VISTA GENERALE E NODI DI COLLEGAMENTO

MATERIALI

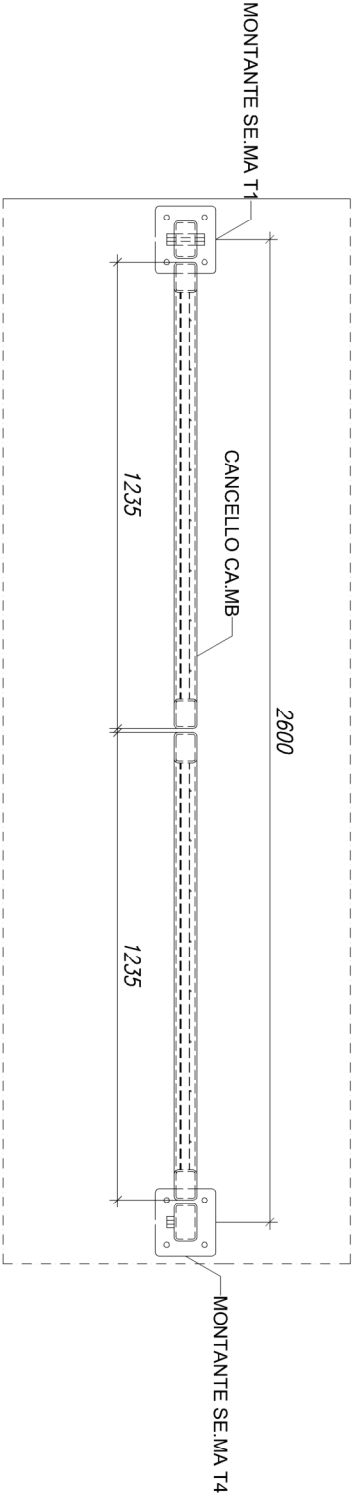
ELEMENTO	MATERIALE
MONTANTE, PANNELLO	ACCIAIO S275
SALDATURE	NORMA UNI ISO 15614-1
ZINCATURE	NORMA UNI ISO 1461
BULLONERIA	CLASSE 8.8
ANCORAGGI	BARRE FILETTATE TIPO HILTI HIT-V-F 8.8 M10 RESINA EPOSSIDICA TIPO HILTI HIT-RE 500 V3

LEGENDA

- 1 BARRA FILETTATA M12 L=200 mm IN FORO Ø14 L=168 mm
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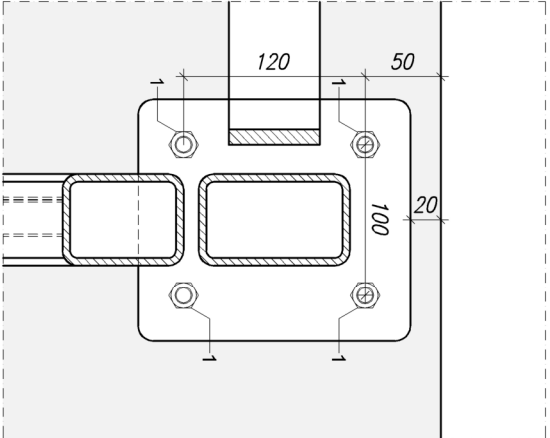
PIANTA

scala 1:20



PARTICOLARE 1

scala 1:5



SEZIONE A-A

