



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	SCALE SC
AREA	STR	
TIPO	ALL	
NUMERO	04	FILE: 17024_E_STR_ALL.04_R00 COMMESSA: 024_MA.A462_17024

SINDACO:

Avv. Guido Castelli

ASSESSORE ALLO SPORT:

Massimiliano Brugni

ASSESSORE LAVORI PUBBLICI:

Dott. Tega Valentino

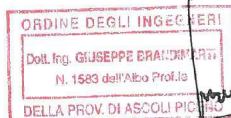
DIRIGENTE SETTORE:

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

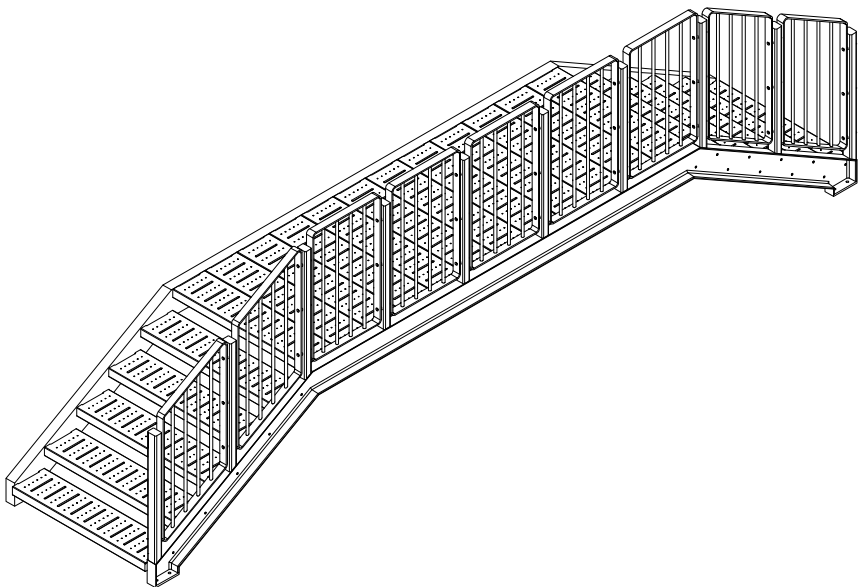
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VISTA GENERALE E NODI DI COLLEGAMENTO

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

VISTA ASSONOMETRICA



LEGENDA

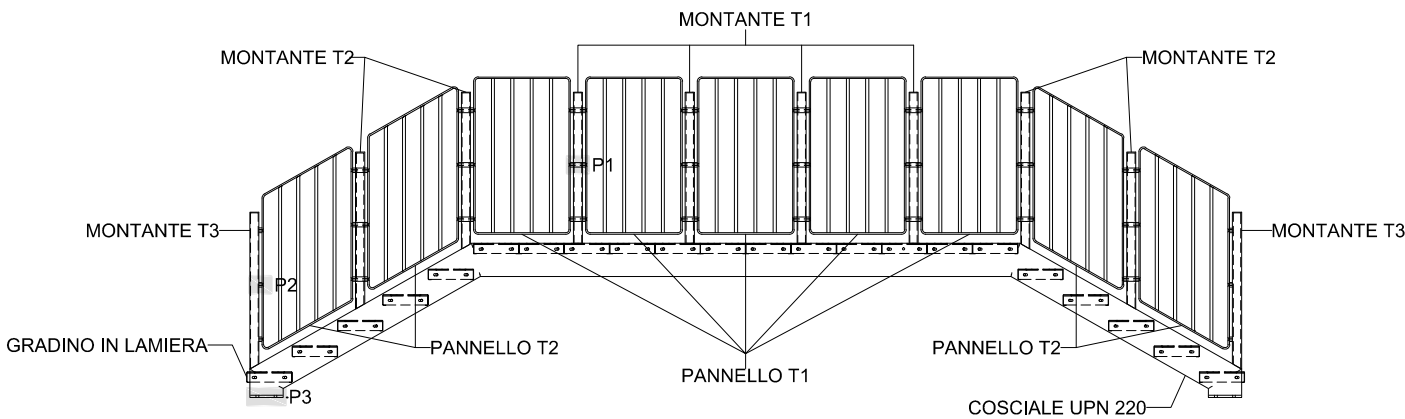
- 1 BARRA FILETTATA M16 L=200 mm IN FORO Ø18 L=168 mm
CON DADO + RONDELLA DI REGOLAZIONE
2 RESINA EPOSSIDICA TIPO "HILTI HIT-RE 500 V3"
3 VITE DI SICUREZZA A TESTA SVASATA CAVA ESAGONALE M10 L=20 mm

MATERIALI

ELEMENTO	MATERIALE
MONTANTE, PANNELLO	ACCIAIO S275
SALDATEURE	NORMA UNI ISO 15614-1
ZINCATURE	NORMA UNI ISO 1461
BULLONERIA	CLASSE 8.8
ANCORAGGI	BARRE FILETTATE TIPO HILTI HIT-V-F 8.8 M16 RESINA EPOSSIDICA TIPO HILTI HIT-RE 500 V3

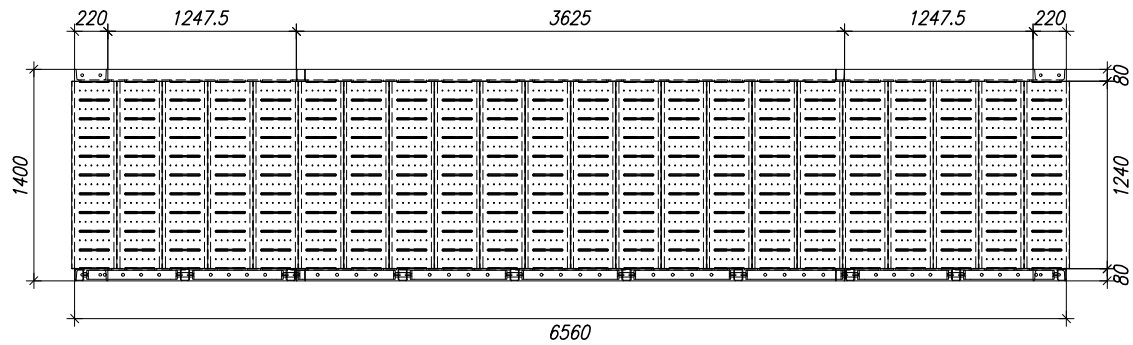
VISTA FRONTALE

scala 1:50



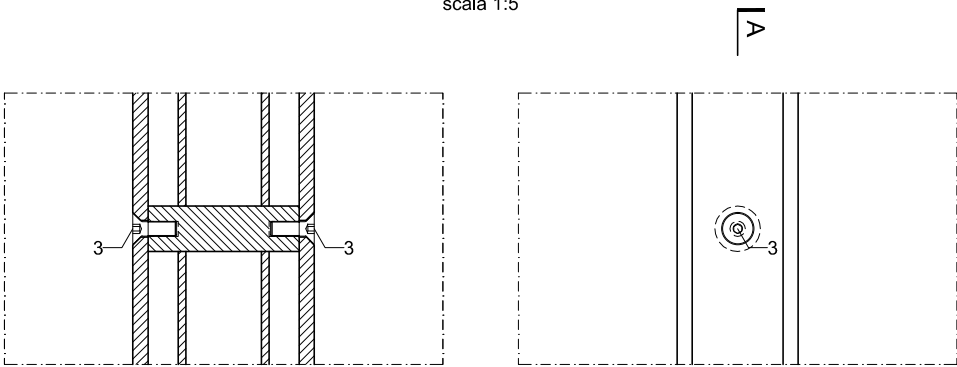
PIANTA

scala 1:50



PARTICOLARE 1

scala 1:5

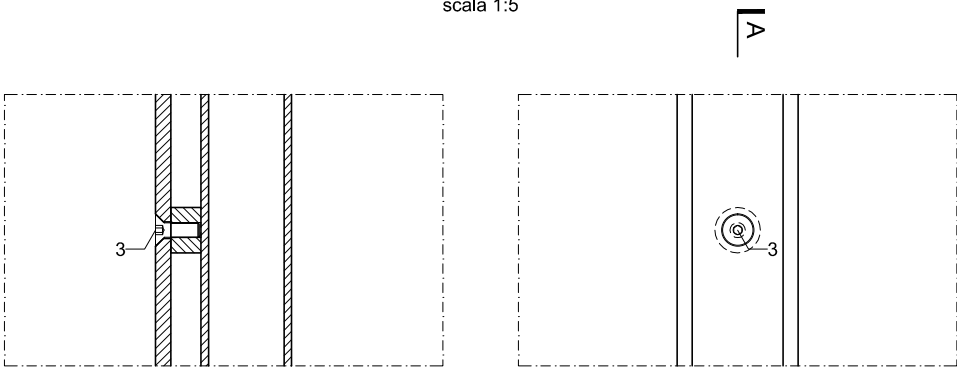


SEZIONE A-A

VISTA LATERALE SX

PARTICOLARE 2

scala 1:5

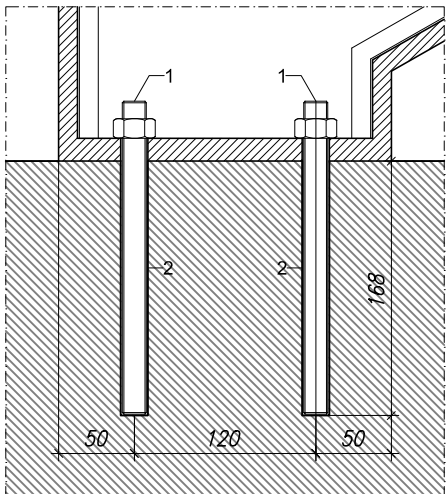


SEZIONE A-A

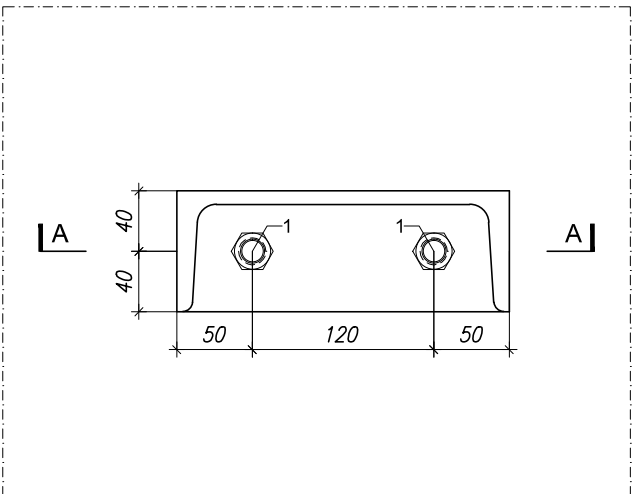
VISTA LATERALE SX

PARTICOLARE 3

scala 1:5



SEZIONE A-A

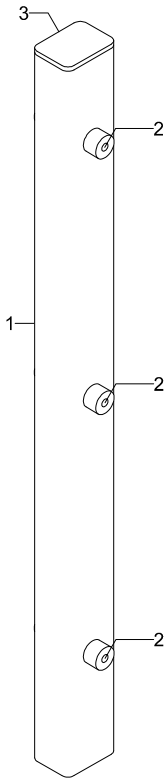


PIANTA

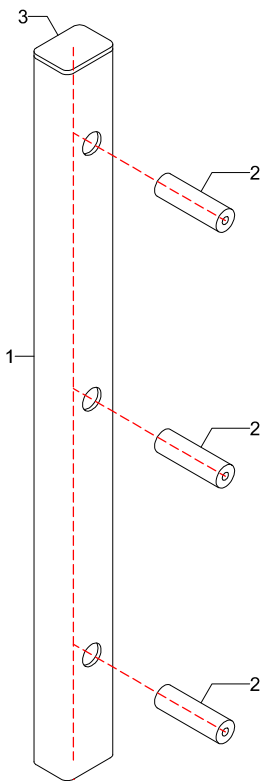
MONTANTE T1

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

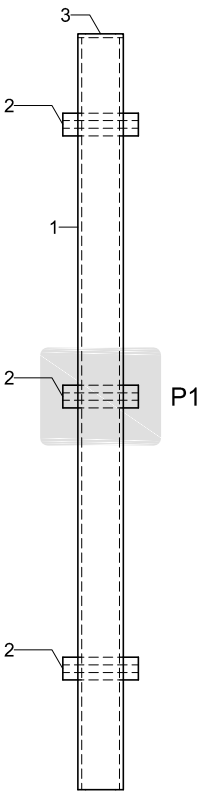
VISTA ASSONOMETRICA



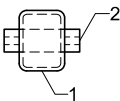
VISTA ASSONOMETRICA
ESPLOSO



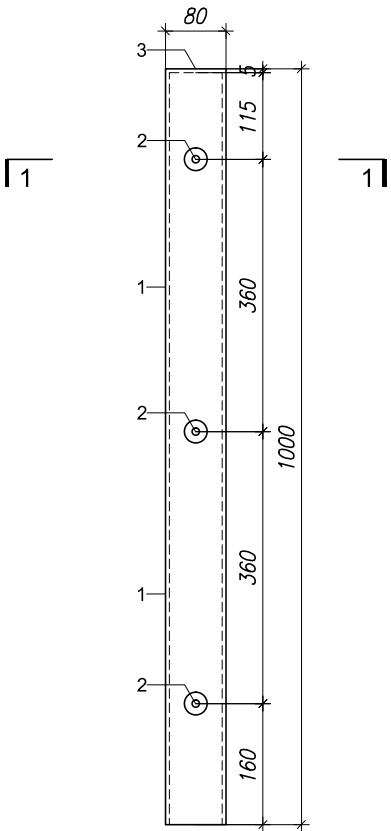
VISTA FRONTALE
scala 1:10



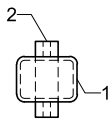
PIANTA
scala 1:10



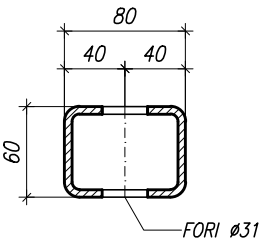
VISTA LATERALE
scala 1:10



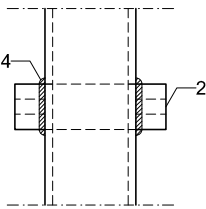
PIANTA
scala 1:10



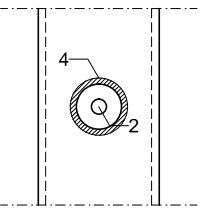
SEZIONE 1-1
scala 1:5



PARTICOLARE 1
scala 1:5

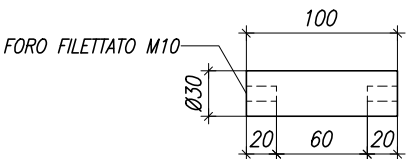


VISTA FRONTALE



VISTA LATERALE

PARTICOLARE TONDO (2)
scala 1:5



VISTA FRONTALE



VISTA LATERALE

LEGENDA

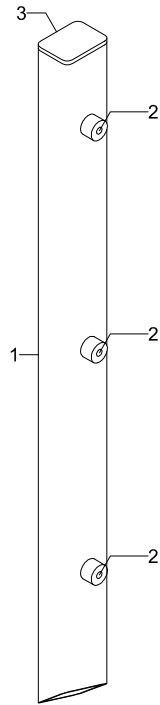
- 1 TUBO 80x60x5 L=995 mm
- 2 TONDO Ø30 L=100 mm
- 3 TAPPO 80x60x5 SALDATO
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm

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

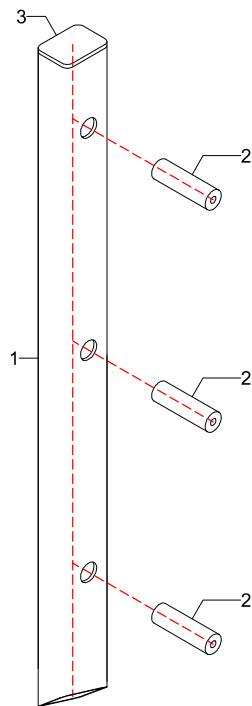
MONTANTE T2

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

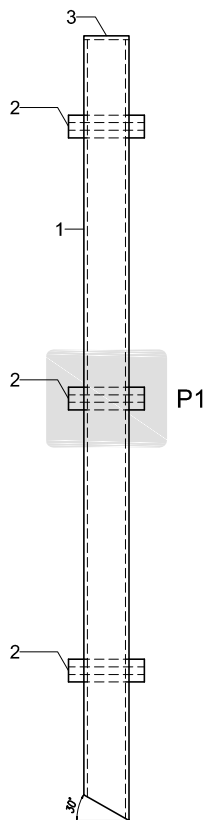
VISTA ASSONOMETRICA



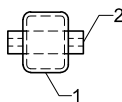
VISTA ASSONOMETRICA
ESPLOSO



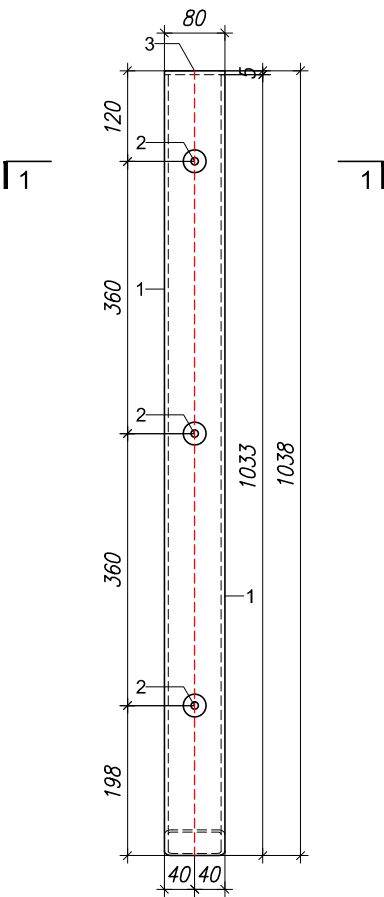
VISTA FRONTALE
scala 1:10



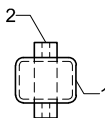
PIANTA
scala 1:10



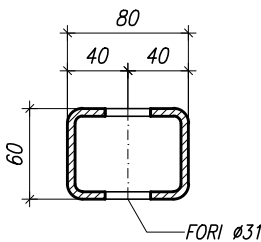
VISTA LATERALE
scala 1:10



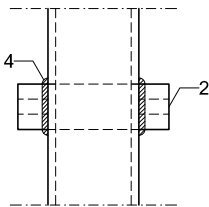
PIANTA
scala 1:10



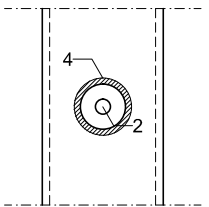
SEZIONE 1-1
scala 1:5



PARTICOLARE 1
scala 1:5

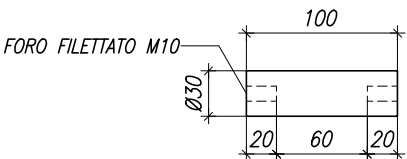


VISTA FRONTALE

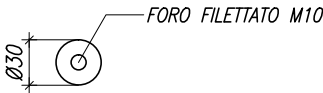


VISTA LATERALE

PARTICOLARE TONDO (2)
scala 1:5



VISTA FRONTALE



VISTA LATERALE

LEGENDA

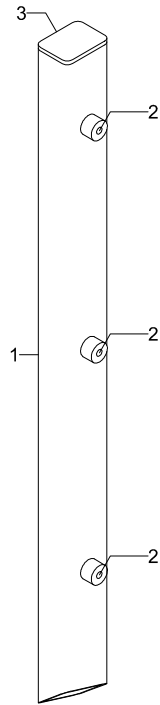
- 1 TUBO 80x60x5
- 2 TONDO Ø30 L=20 mm
- 3 TAPPO 80x60x5 SALDATO
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm

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

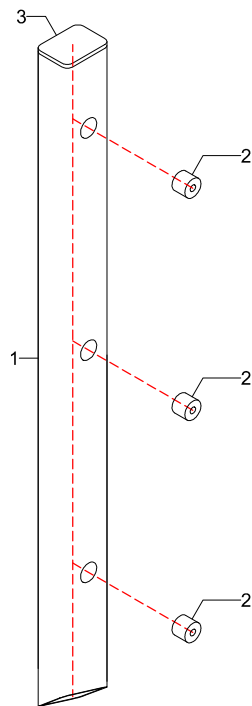
MONTANTE T3

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DEGLI ELEMENTI

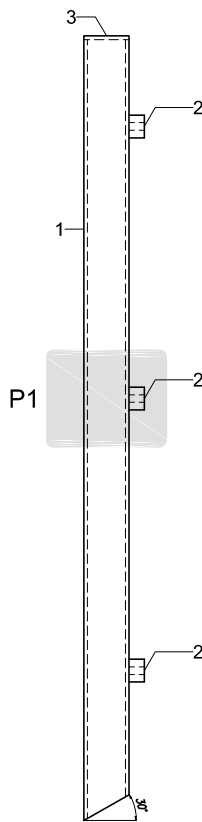
VISTA ASSONOMETRICA



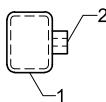
VISTA ASSONOMETRICA
ESPLOSO



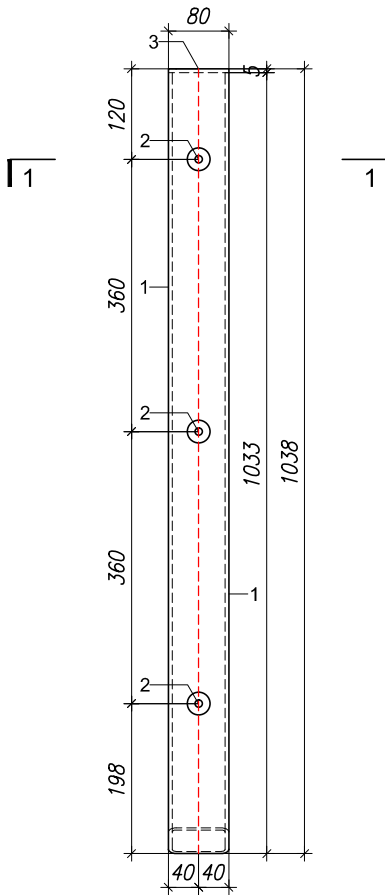
VISTA FRONTALE
scala 1:10



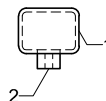
PIANTA
scala 1:10



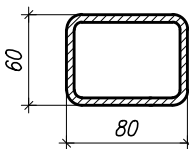
VISTA LATERALE
scala 1:10



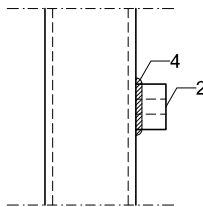
PIANTA
scala 1:10



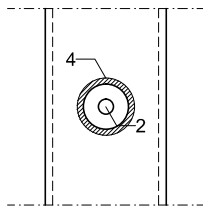
SEZIONE 1-1
scala 1:5



PARTICOLARE 1
scala 1:5



VISTA FRONTALE

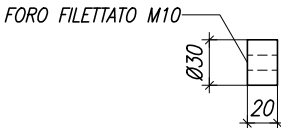


VISTA LATERALE

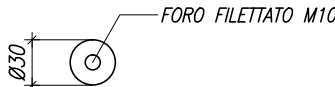
LEGENDA

- 1 TUBO 80x60x5
- 2 TONDO Ø30 L=20 mm
- 3 TAPPO 80x60x5 SALDATO
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm

PARTICOLARE TONDO (2)
scala 1:5



VISTA LATERALE



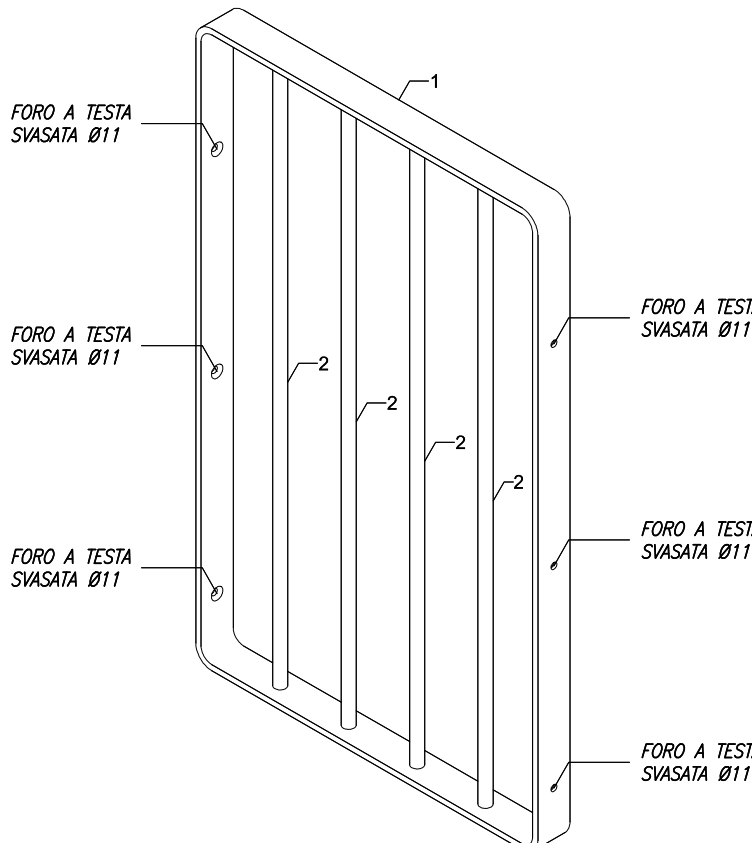
VISTA FRONTALE

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

PANNELLO T1

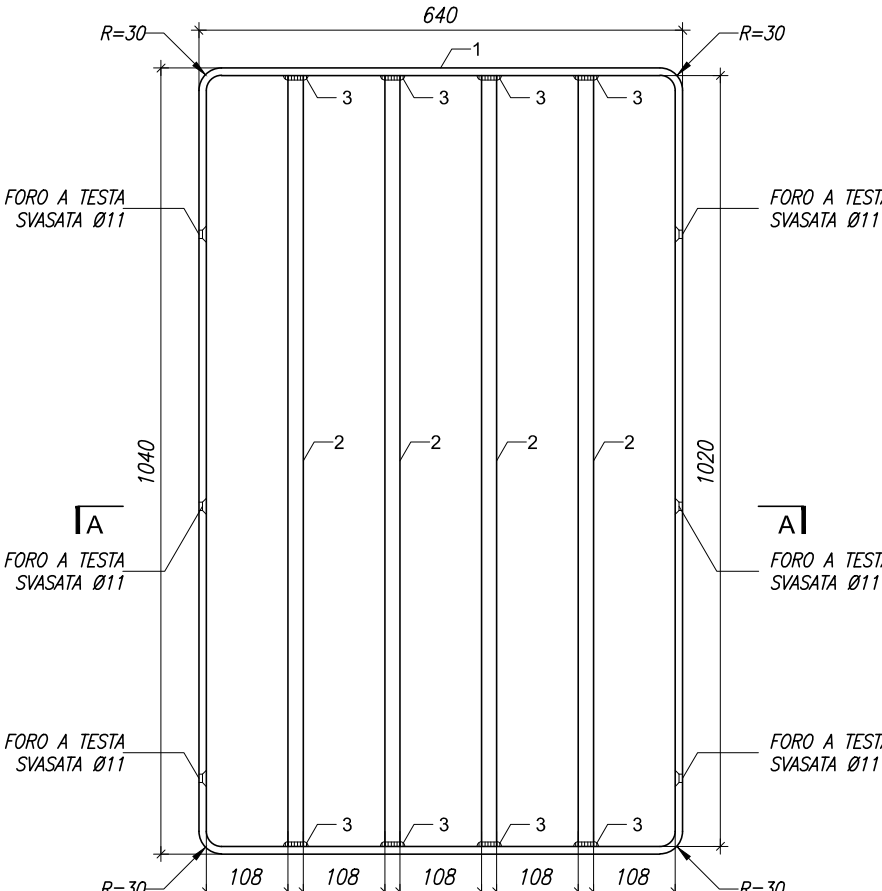
TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

VISTA ASSONOMETRICA



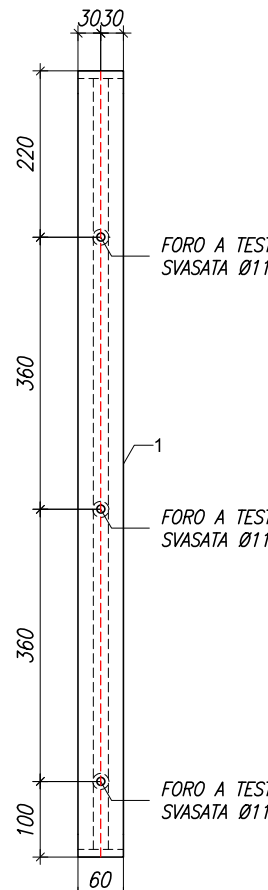
VISTA FRONTAL

scala 1:1

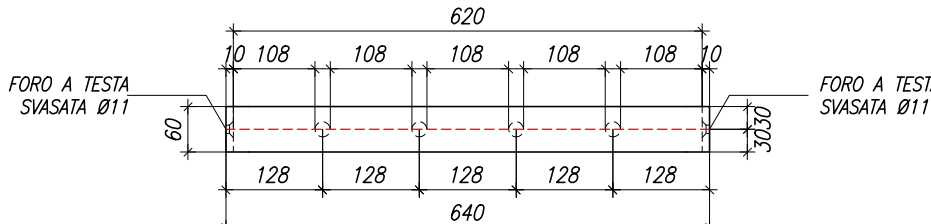


VISTA LATERALE

scala 1:

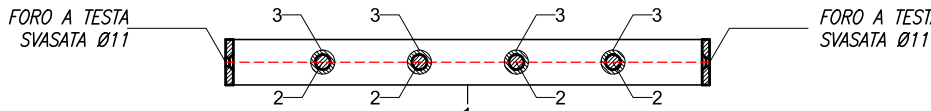
**PIANT.**

scala 1:1



SEZ A-

scala 1:1



LEGENDA

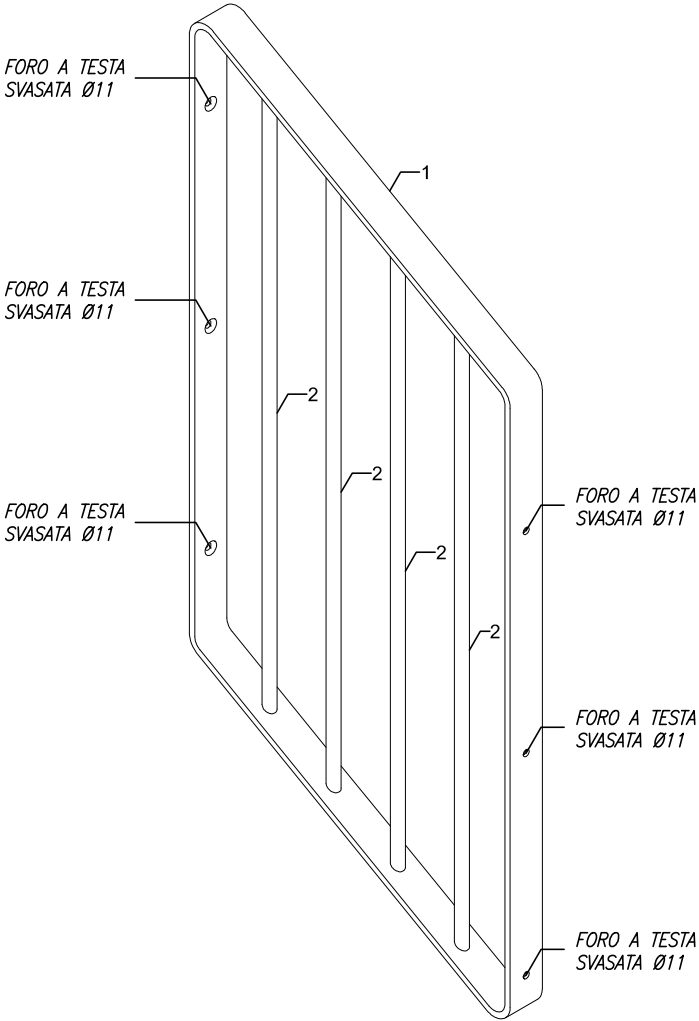
- 1 PIATTO 60x10
2 TONDO Ø20
3 SALDATURA A CORDONE D'ANGOLO SP. 6 mm

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

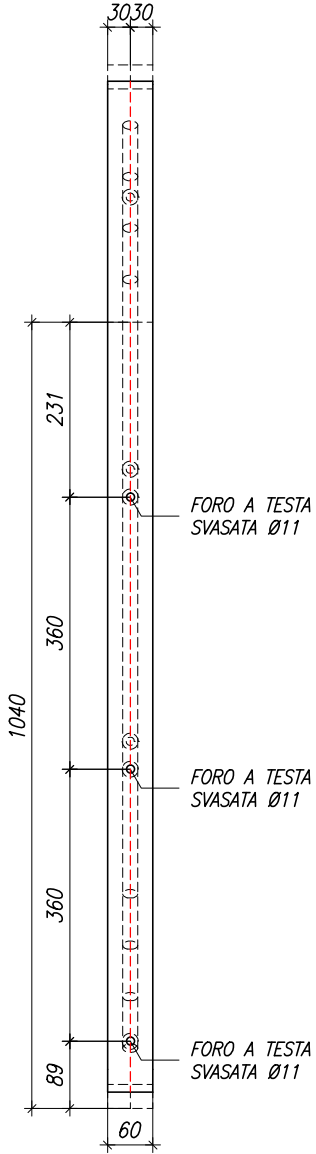
PANNELLO T2

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

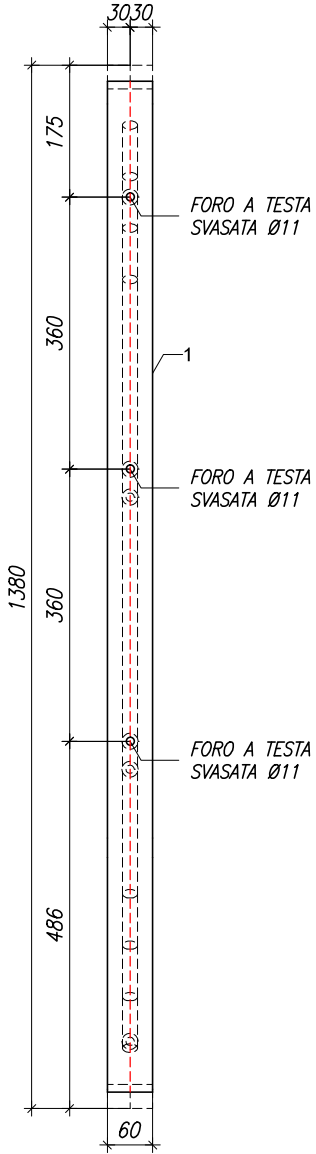
VISTA ASSONOMETRICA



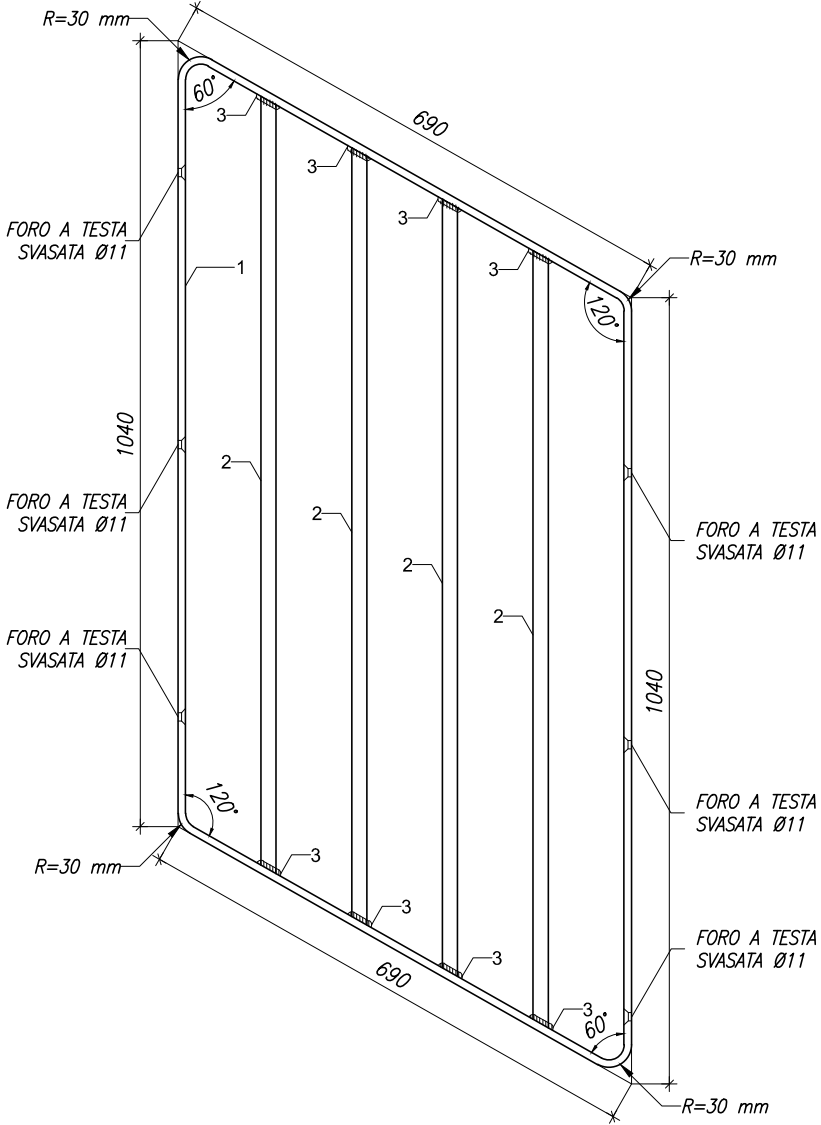
VISTA LATERALE DX
scala 1:10



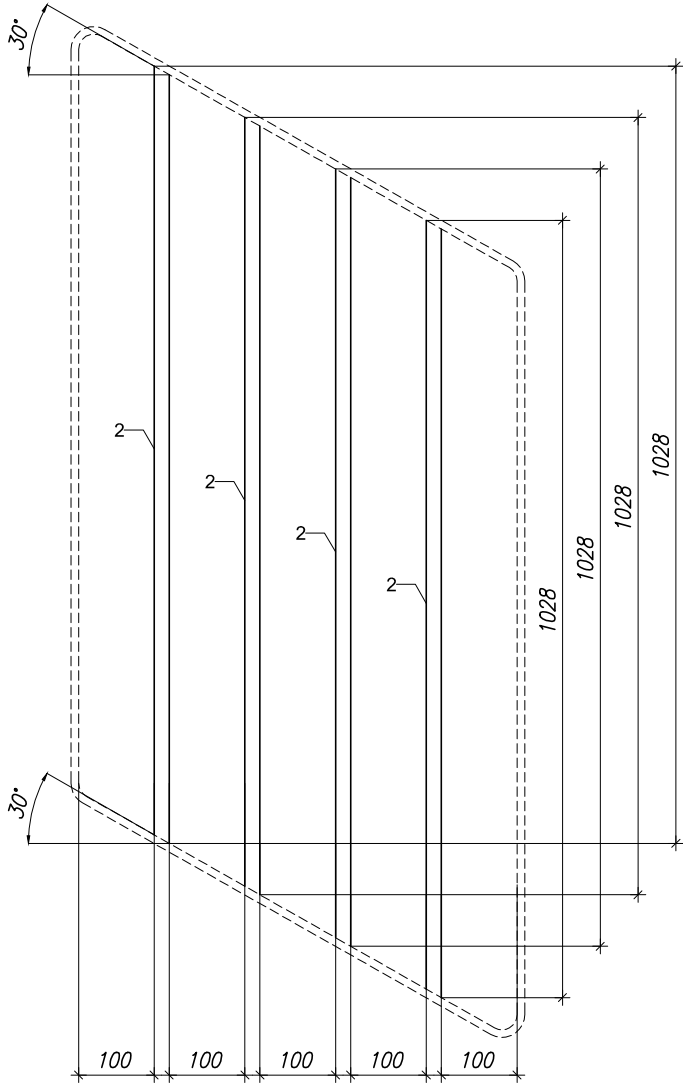
VISTA LATERALE SX
scala 1:10



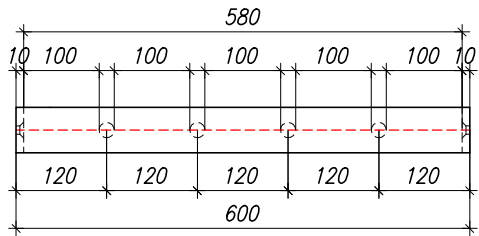
VISTA FRONTALE
scala 1:10



PARTICOLARE TONDI (2)
scala 1:10



VISTA FRONTALE



PIANTA

LEGENDA

- 1 PIATTO 60x60x10
- 2 TONDO Ø20
- 3 SALDATURA A CORDONE D'ANGOLO SP. 6 mm

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

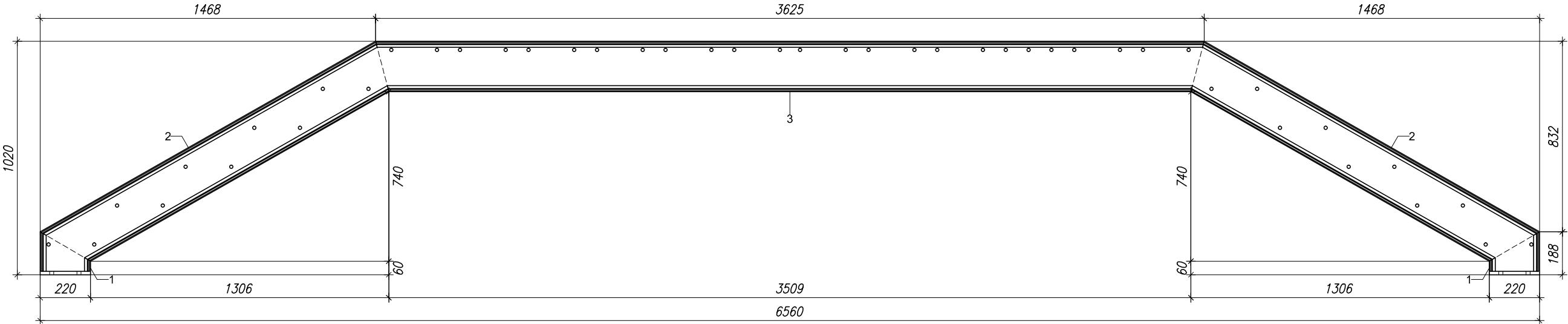
SCALA SC.MA

COSCIALE UPN 220

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

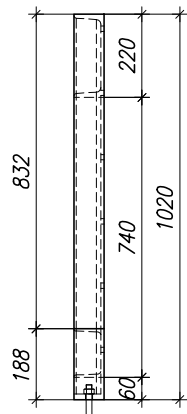
VISTA ANTERIORE

scala 1:20



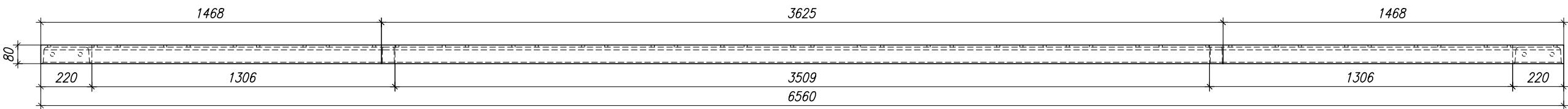
VISTA LATERALE

scala 1:20



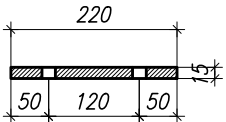
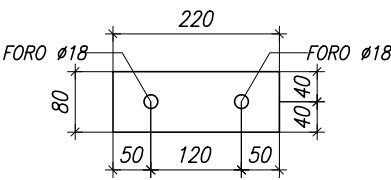
PIANTA

scala 1:20



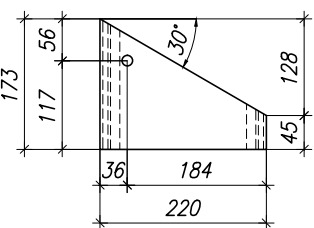
PIASTRA DI BASE

scala 1:10



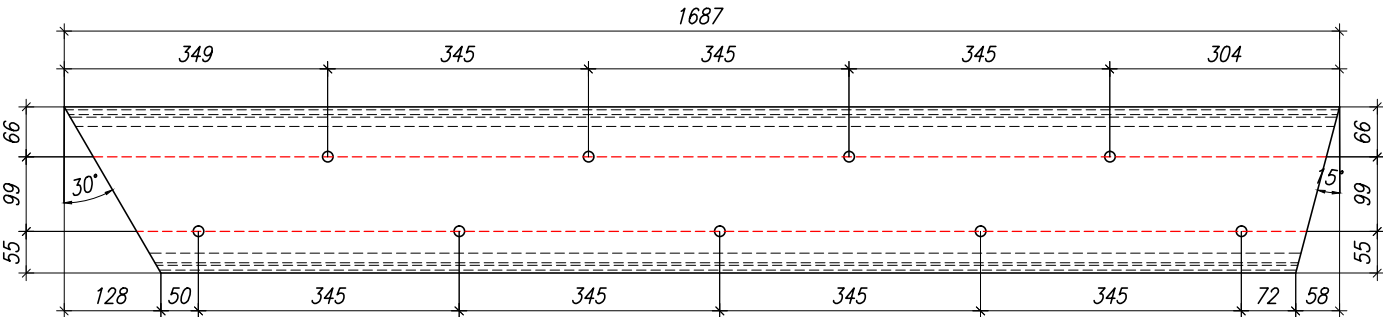
PANNELLO - ELEMENTO 1

scala 1:10



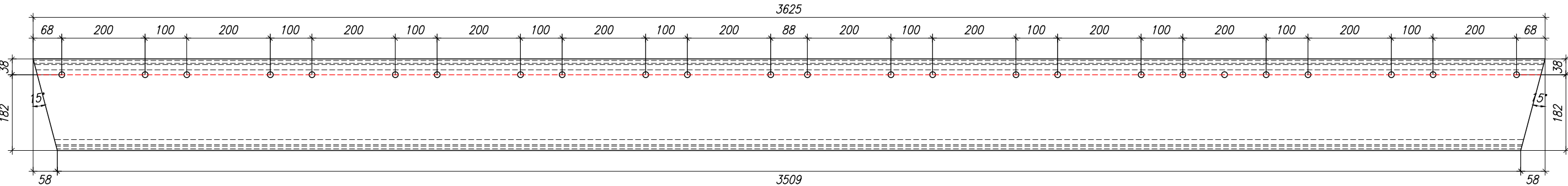
PANNELLO - ELEMENTO 2

scala 1:10



PANNELLO - ELEMENTO 3

scala 1:10

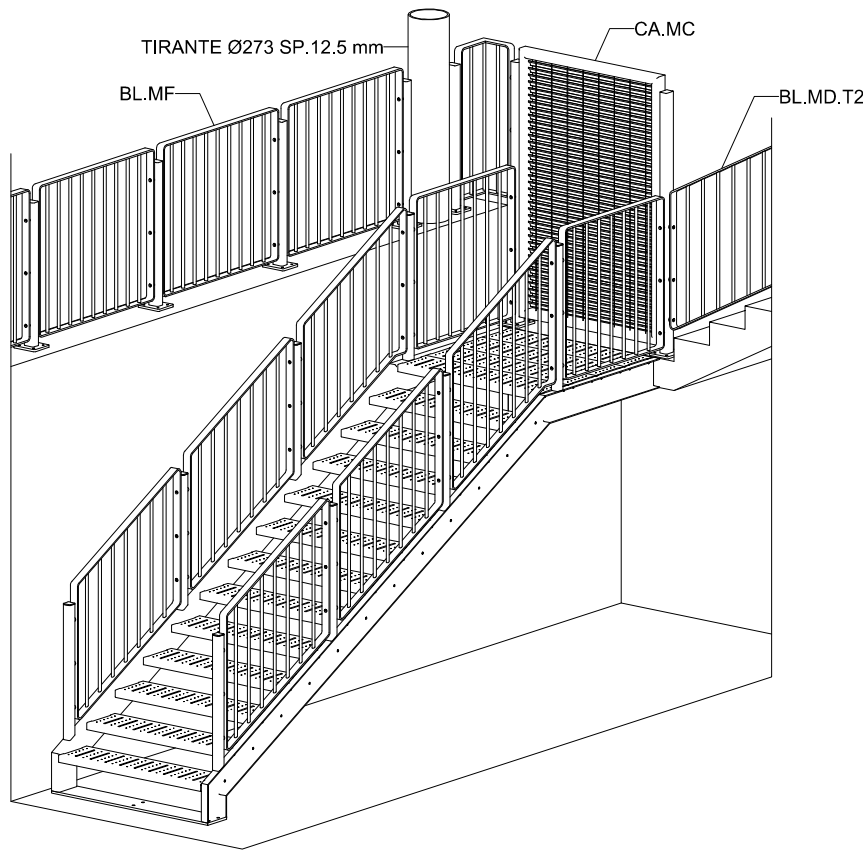


* DOVE NON SPECIFICATO, LA SALDATURA TRA I VARI ELEMENTI E' A COMPLETA PENETRAZIONE

VISTA GENERALE E NODI DI COLLEGAMENTO

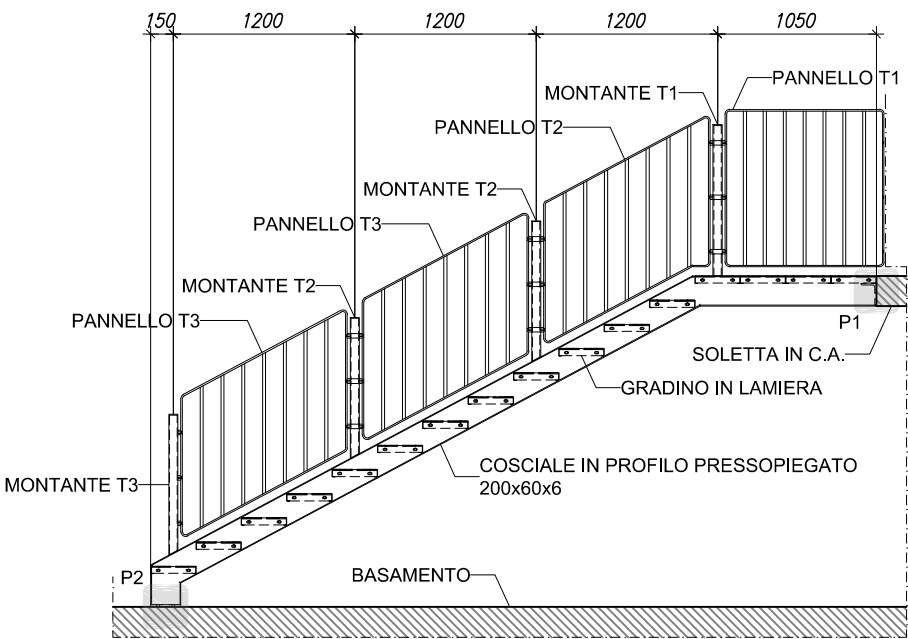
TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI

VISTA ASSONOMETRICA



VISTA FRONTALE

scala 1:50



LEGENDA

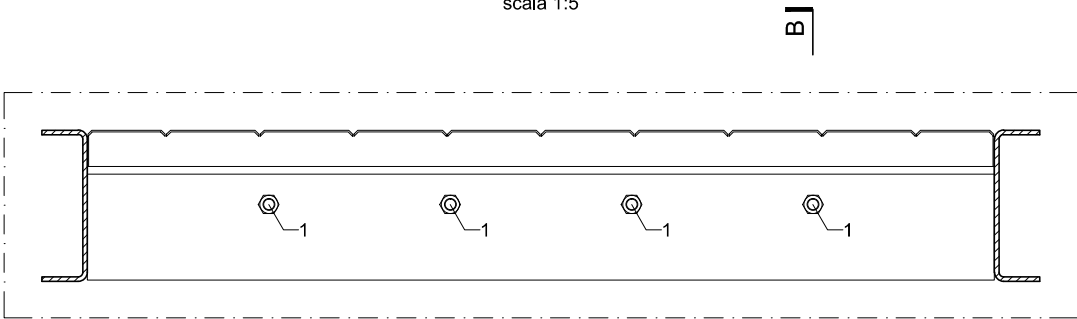
- 1 BARRA FILETTATA M16 L=200 mm IN FORO Ø18 L=168 mm
CON DADO + RONDELLA DI REGOLAZIONE
2 RESINA EPOSSIDICA TIPO "HILTI HIT-RE 500 V3"

MATERIALI

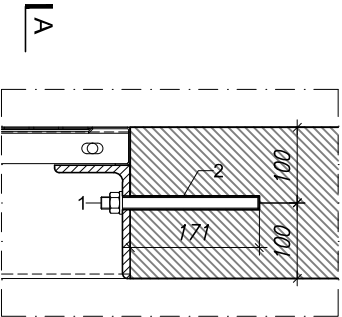
ELEMENTO	MATERIALE
MONTANTE, PANNELLO	ACCIAIO S275
SALDATURE	NORMA UNI ISO 15614-1
ZINCATURE	NORMA UNI ISO 1461
BULLONERIA	CLASSE 8.8
ANCORAGGI	BARRE FILETTATE TIPO HILTI HIT-V-F 8.8 M16 RESINA EPOSSIDICA TIPO HILTI HIT-RE 500 V3

PARTICOLARE 3

scala 1:5



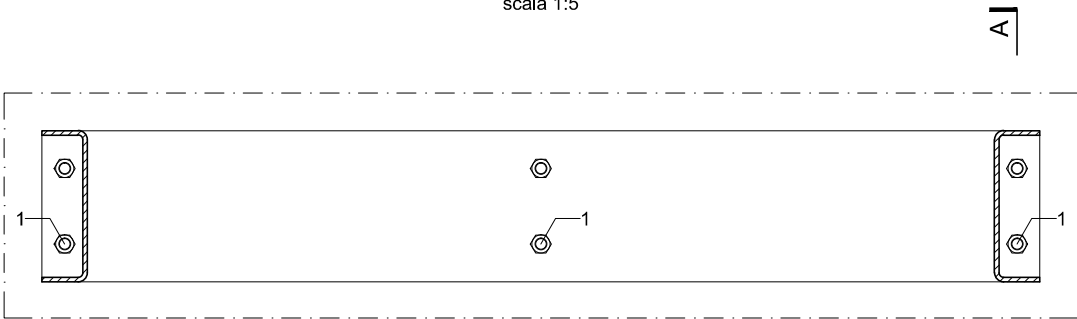
SEZIONE A-A



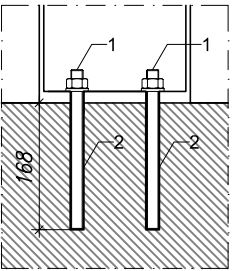
SEZIONE B-B

PARTICOLARE 2

scala 1:5



PIANTA

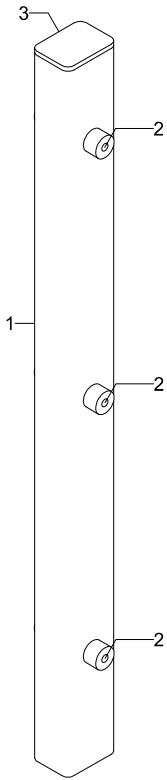


SEZIONE A-A

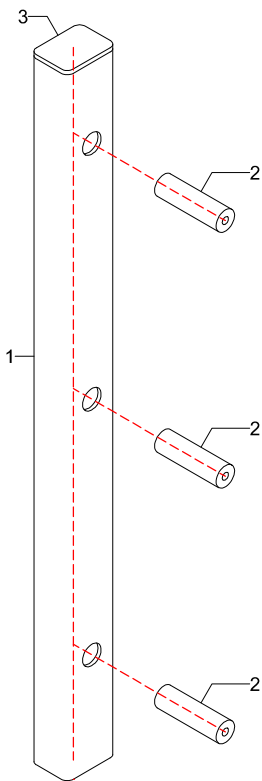
MONTANTE T1

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

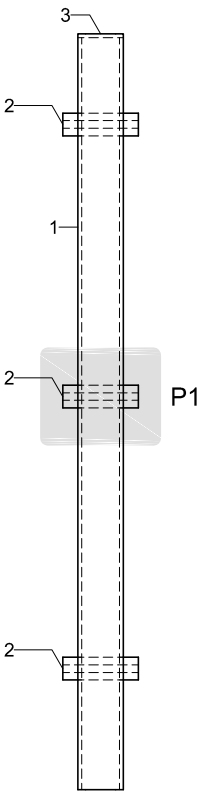
VISTA ASSONOMETRICA



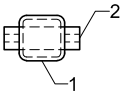
VISTA ASSONOMETRICA
ESPLOSO



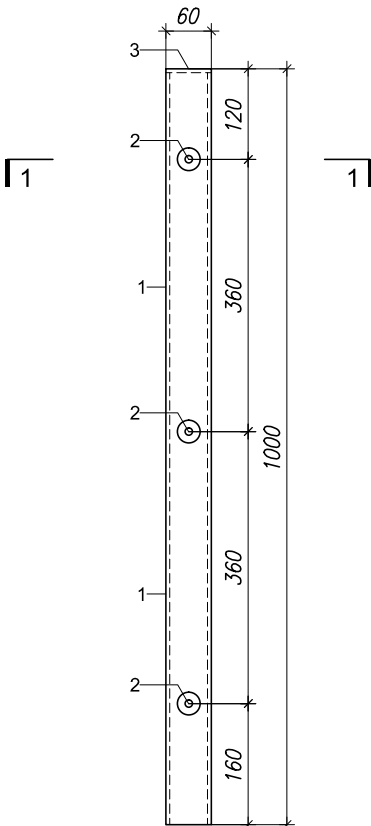
VISTA FRONTALE
scala 1:10



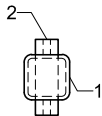
PIANTA
scala 1:10



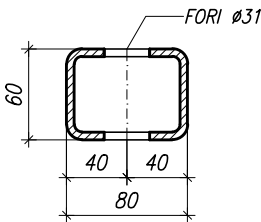
VISTA LATERALE
scala 1:10



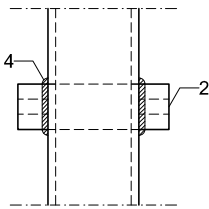
PIANTA
scala 1:10



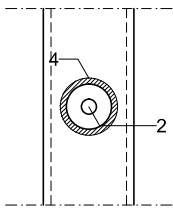
SEZIONE 1-1
scala 1:5



PARTICOLARE 1
scala 1:5



VISTA FRONTALE

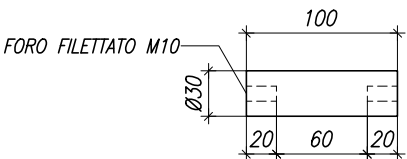


VISTA LATERALE

LEGENDA

- 1 TUBO 60x60x5
- 2 TONDO Ø30 L=100 mm
- 3 TAPPO 60x60x5 SALDATO
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm

PARTICOLARE TONDO (2)
scala 1:5



VISTA FRONTALE



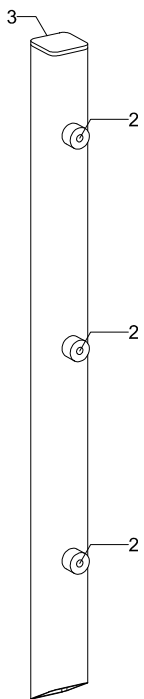
VISTA LATERALE

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

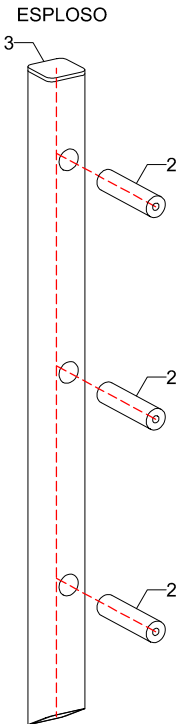
MONTANTE T2

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

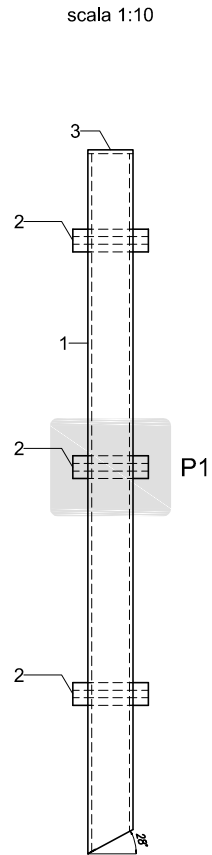
VISTA ASSONOMETRICA



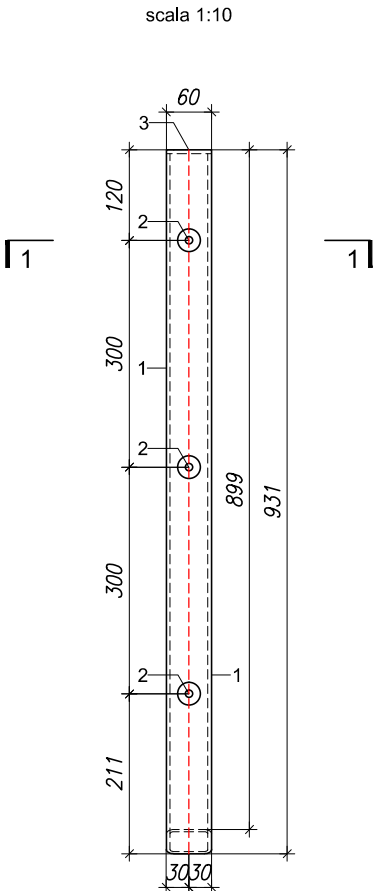
VISTA ASSONOMETRICA



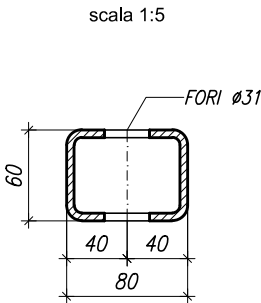
VISTA FRONTALE



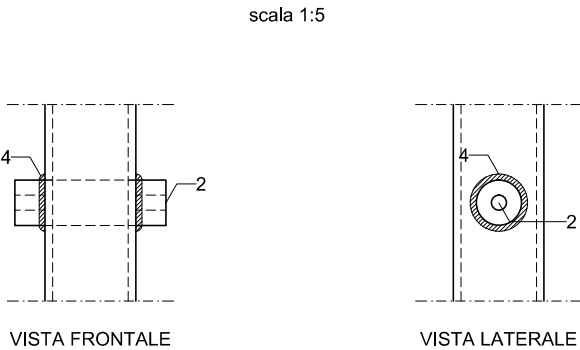
VISTA LATERALE



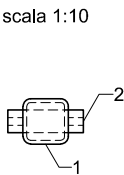
SEZIONE 1-1



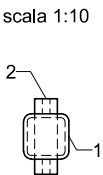
PARTICOLARE 1



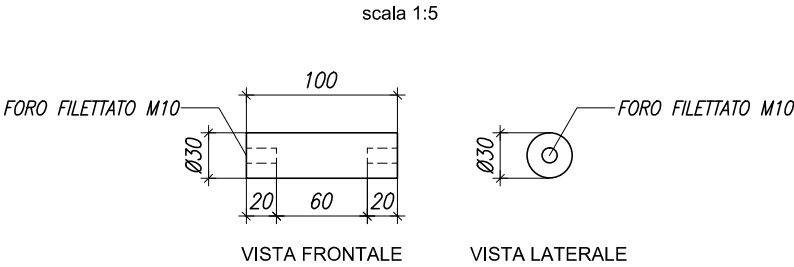
PIANTA



PIANTA



PARTICOLARE TONDO (2)



LEGENDA

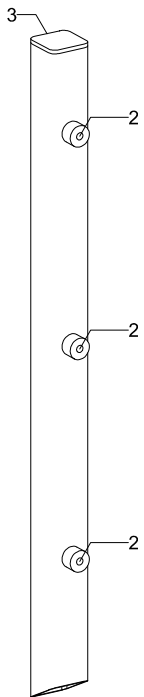
- 1 TUBO 60x60x5
- 2 TONDO Ø30 L=100 mm
- 3 TAPPO 60x60x5 SALDATO
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm

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

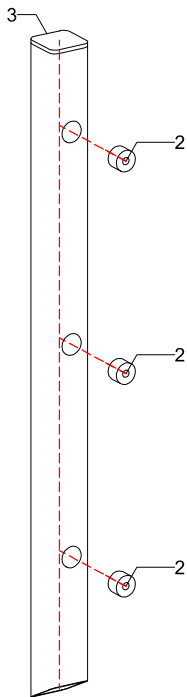
MONTANTE T3

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

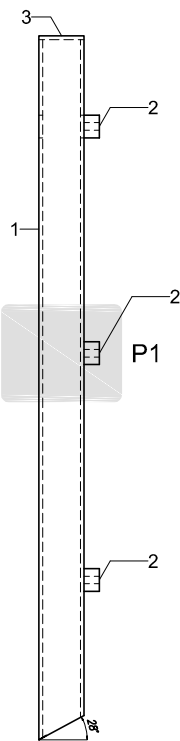
VISTA ASSONOMETRICA



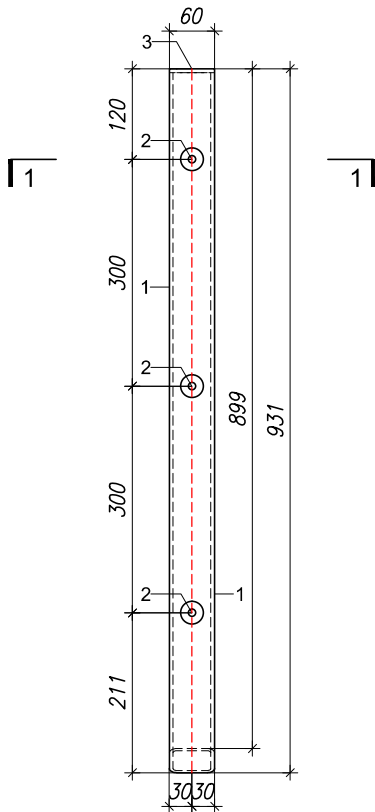
VISTA ASSONOMETRICA
ESPLOSO



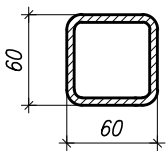
VISTA FRONTALE
scala 1:10



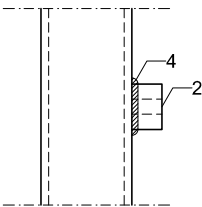
VISTA LATERALE
scala 1:10



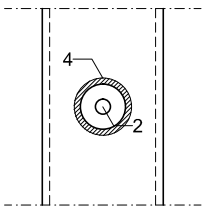
SEZIONE 1-1
scala 1:5



PARTICOLARE 1
scala 1:5

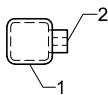


VISTA FRONTALE

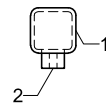


VISTA LATERALE

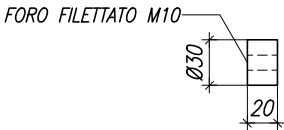
PIANTA
scala 1:10



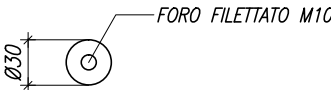
PIANTA
scala 1:10



PARTICOLARE TONDO (2)
scala 1:5



VISTA LATERALE



VISTA FRONTALE

LEGENDA

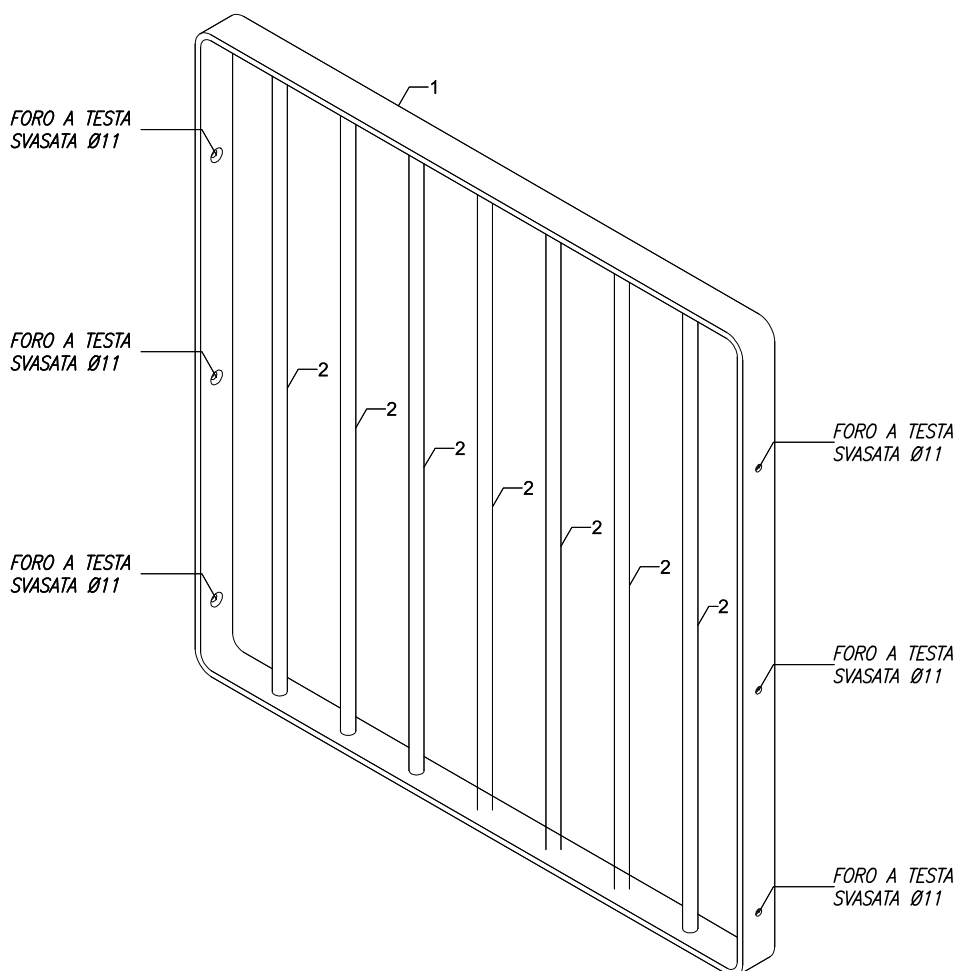
- 1 TUBO 60x60x5
- 2 TONDO Ø30 L=20 mm
- 3 TAPPO 60x60x5 SALDATO
- 4 SALDATURA A CORDONE D'ANGOLO SP. 4 mm

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

PANNELLO T1

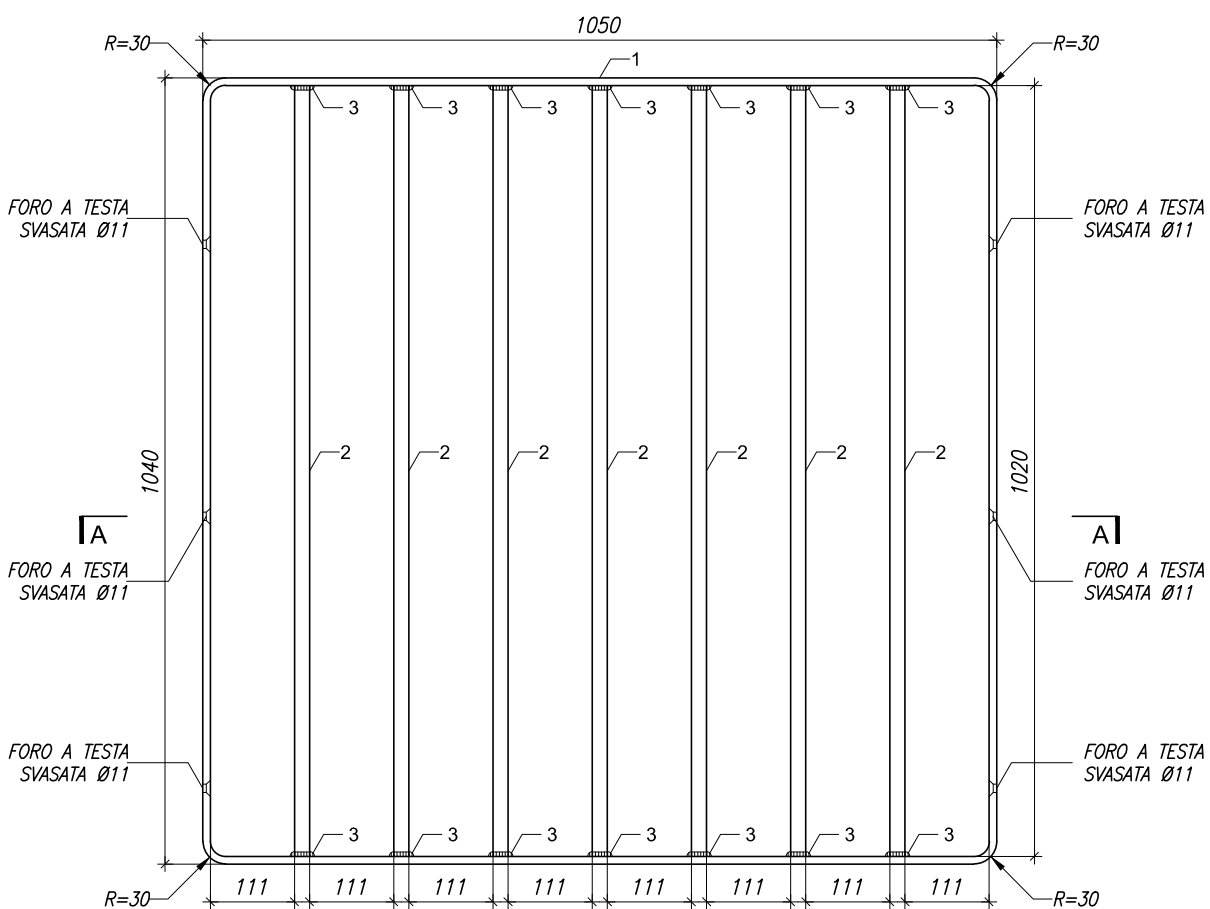
**TUTTE LE QUOTE ANDRANNO VERIFICATE
PRIMA DI PROCEDERE ALLA PRODUZIONE
DEGLI ELEMENTI**

VISTA ASSONOMETRICA

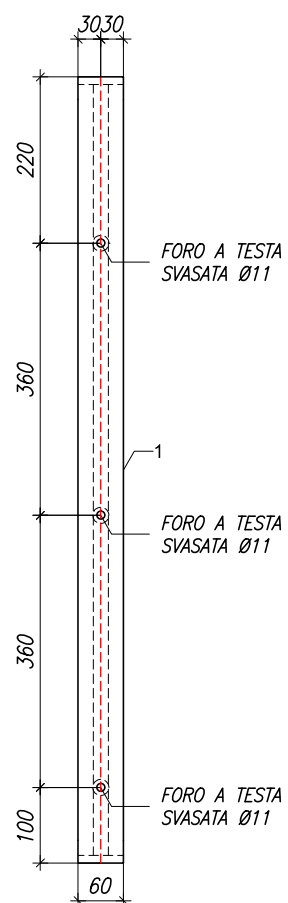


VISTA FRONTAL

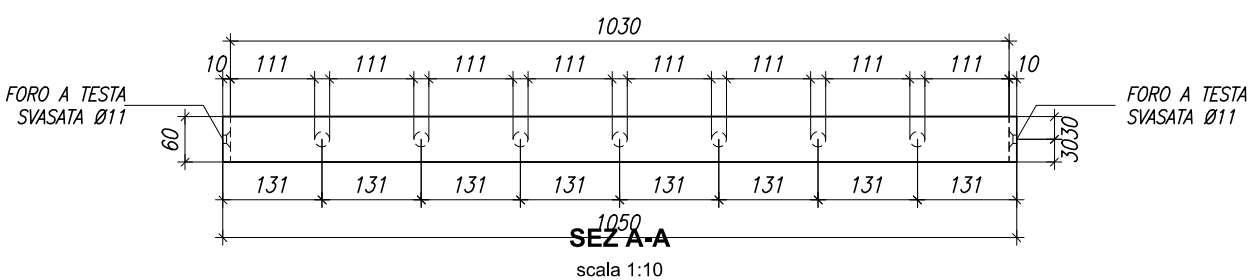
scala 1:1

**VISTA LATERALI**

scala 1:1

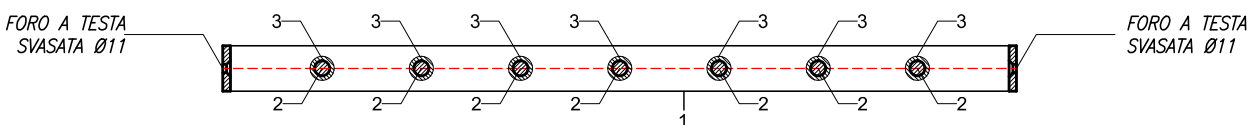
**PIANTA**

scala 1:1



~~SEZ A-~~¹⁰⁵⁰

scala 1:1



LEGENDA

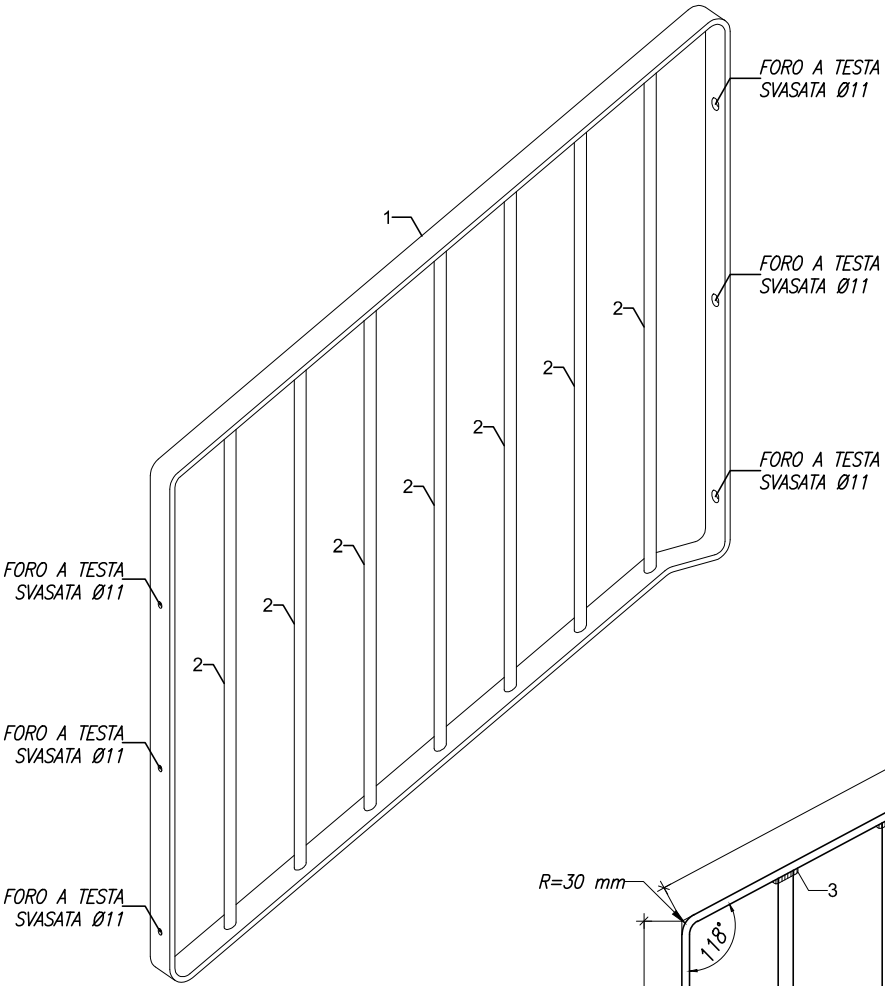
- 1 PIATTO 60x10
2 TONDO Ø20
3 SALDATURA A CORDONE D'ANGOLO SP. 6 mm

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

PANNELLO T2

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

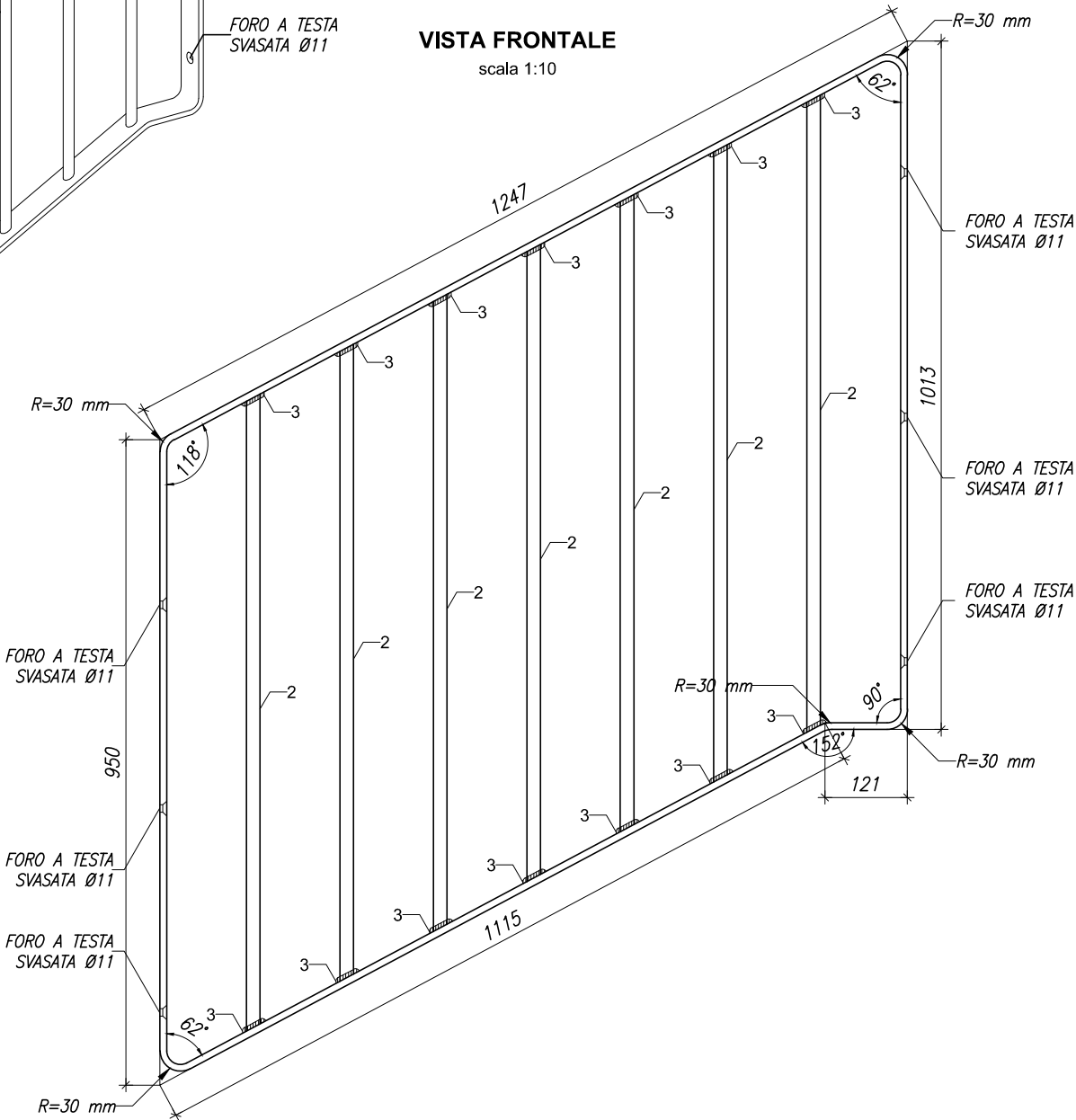
VISTA ASSONOMETRICA



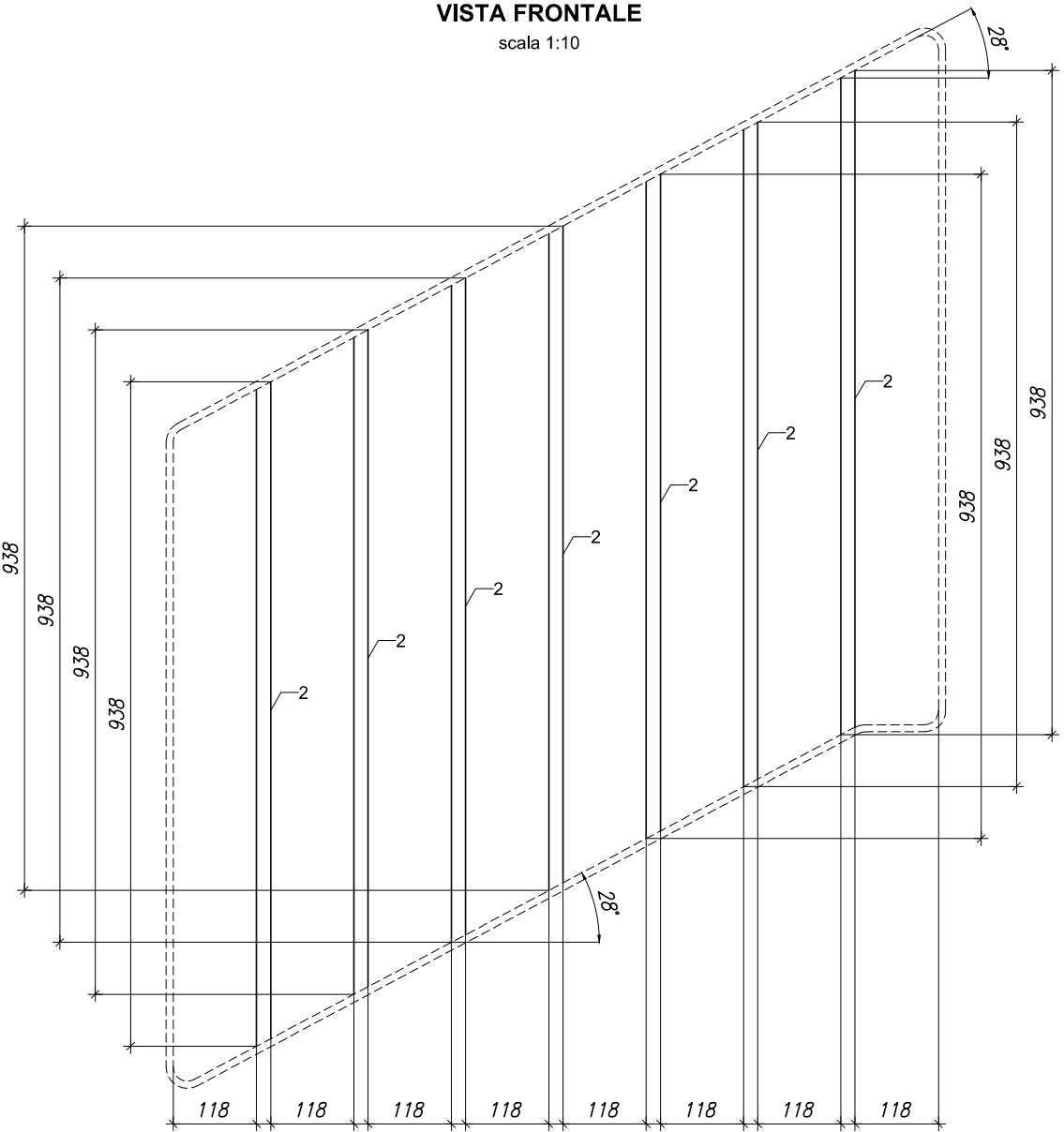
LEGENDA

- 1 PIATTO 60x60x10
- 2 TONDO Ø20
- 3 SALDATURA A CORDONE D'ANGOLO SP. 6 mm

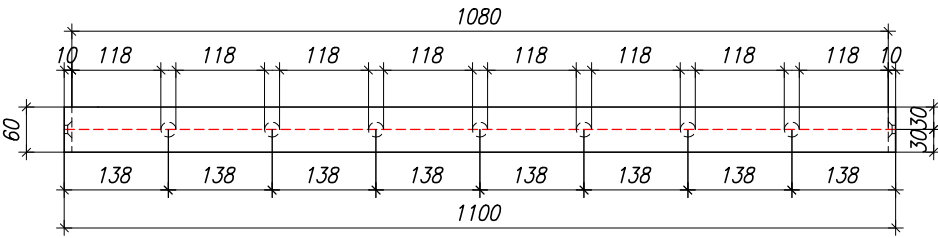
VISTA FRONTALE
scala 1:10



VISTA FRONTALE
scala 1:10



VISTA FRONTALE



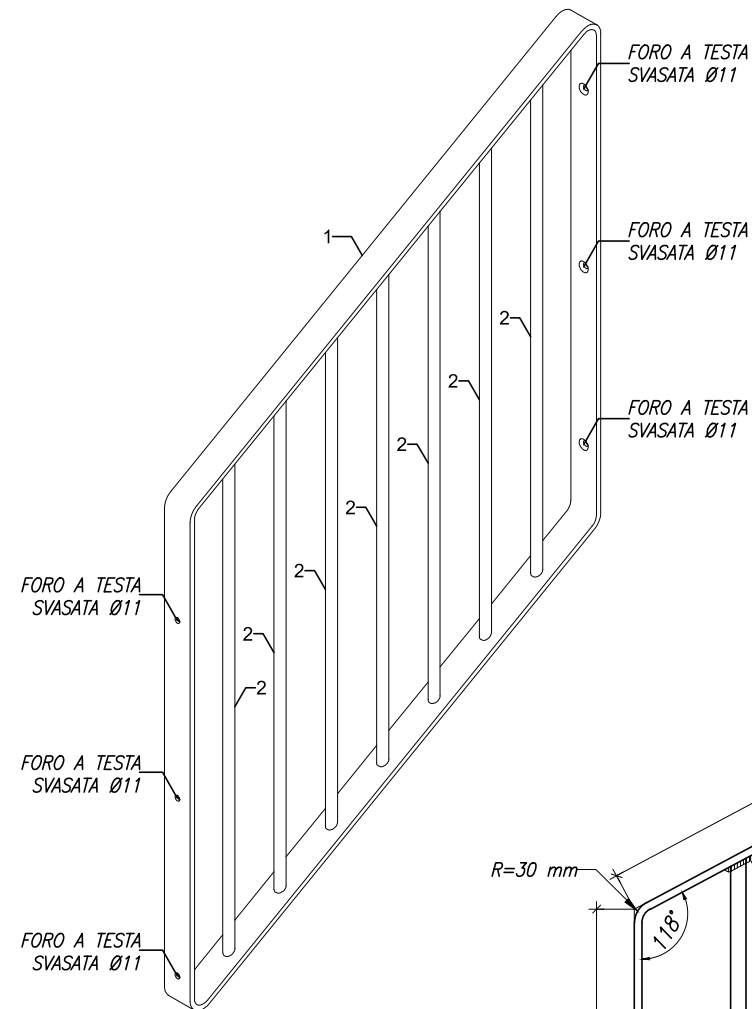
PIANTA

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

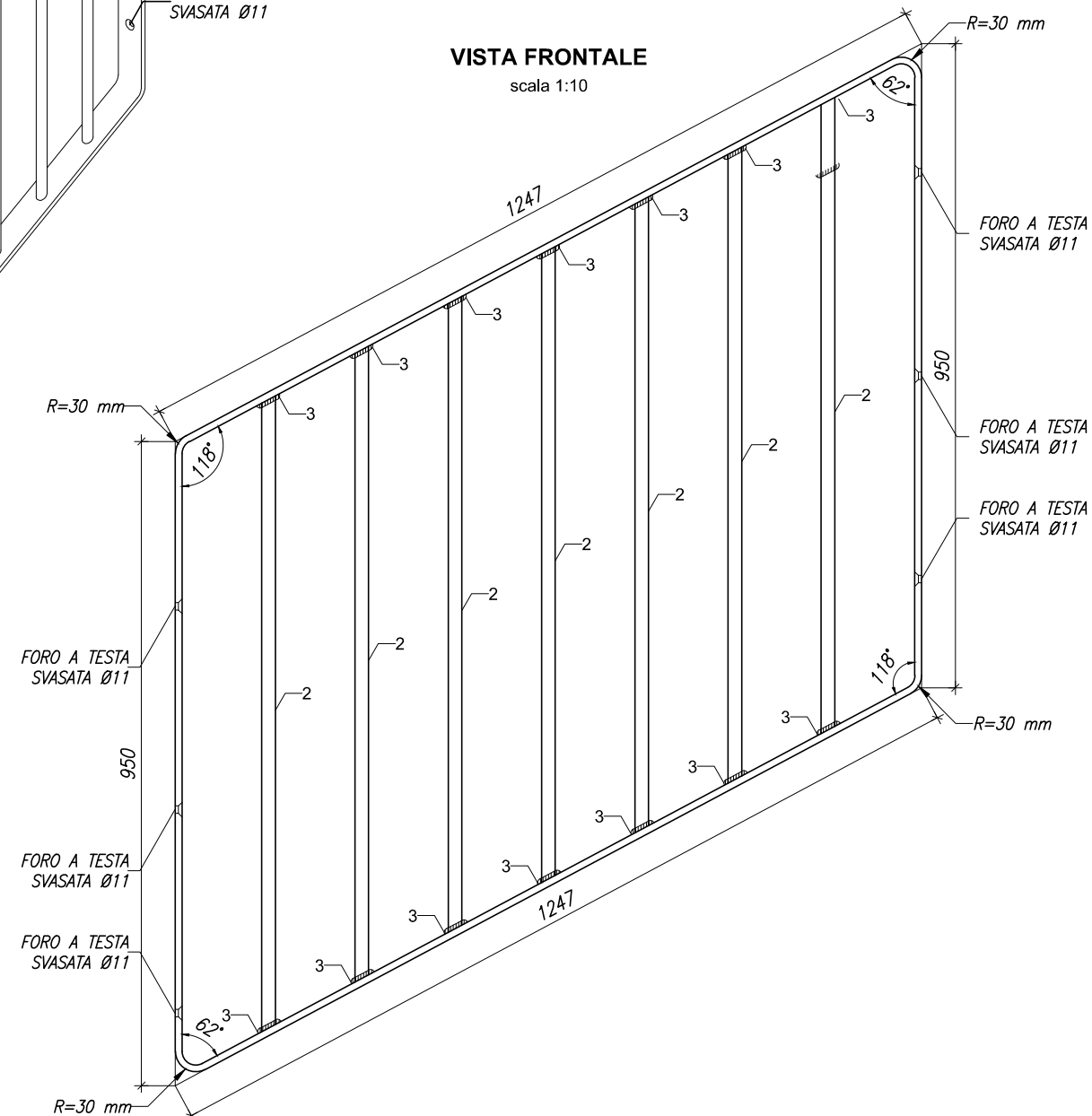
PANNELLO T3

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

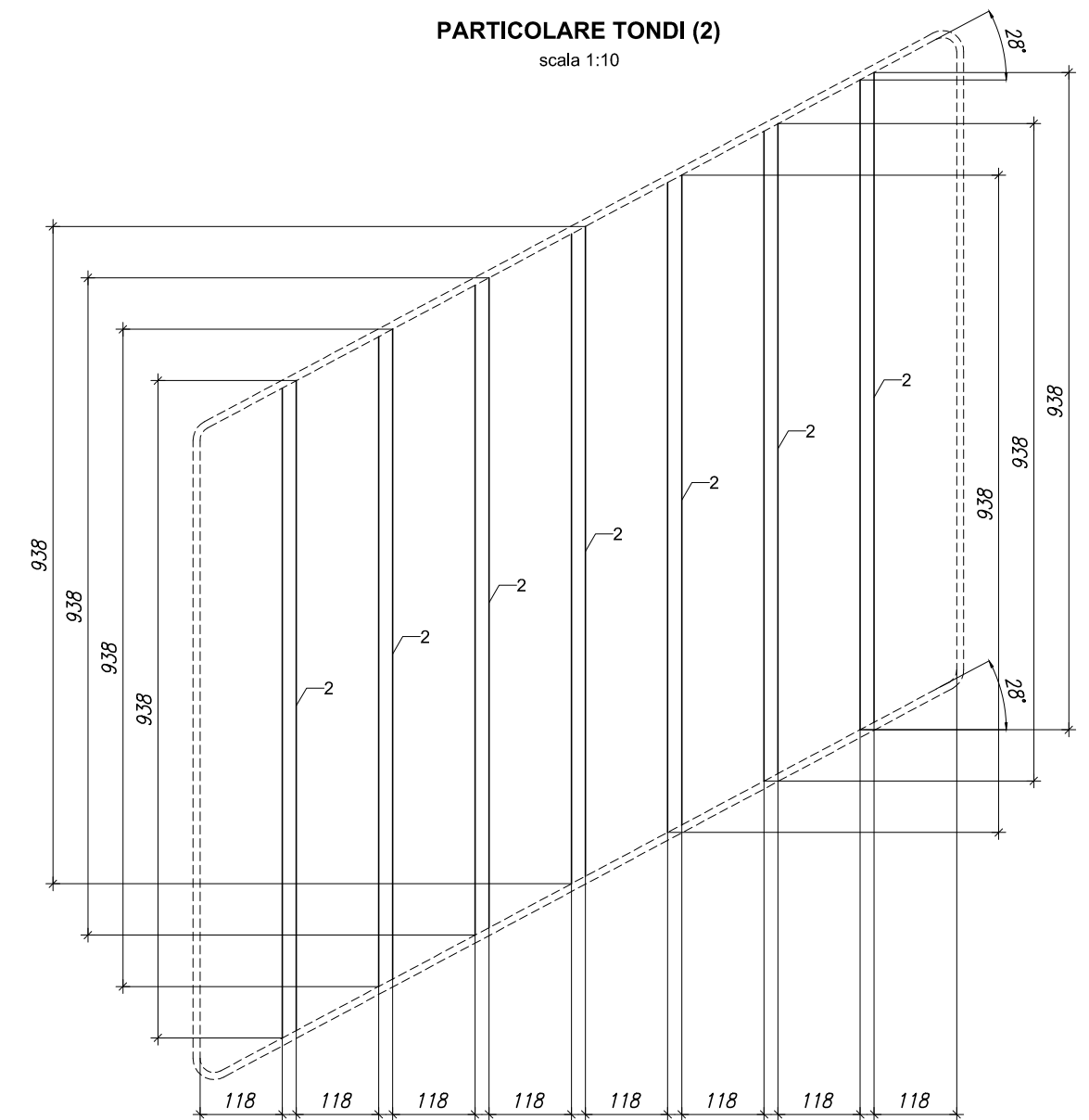
VISTA ASSONOMETRICA



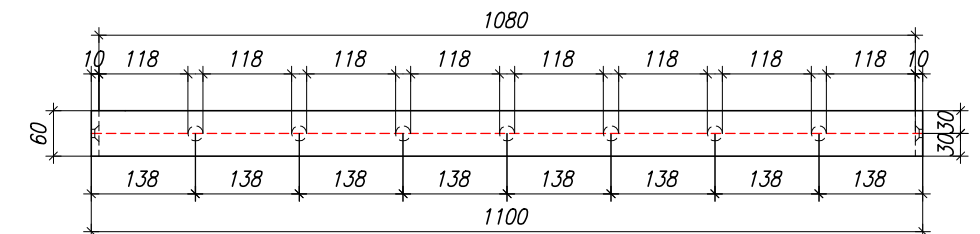
VISTA FRONTALE
scala 1:10



PARTICOLARE TONDI (2)



VISTA FRONTALE



PIANTA

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

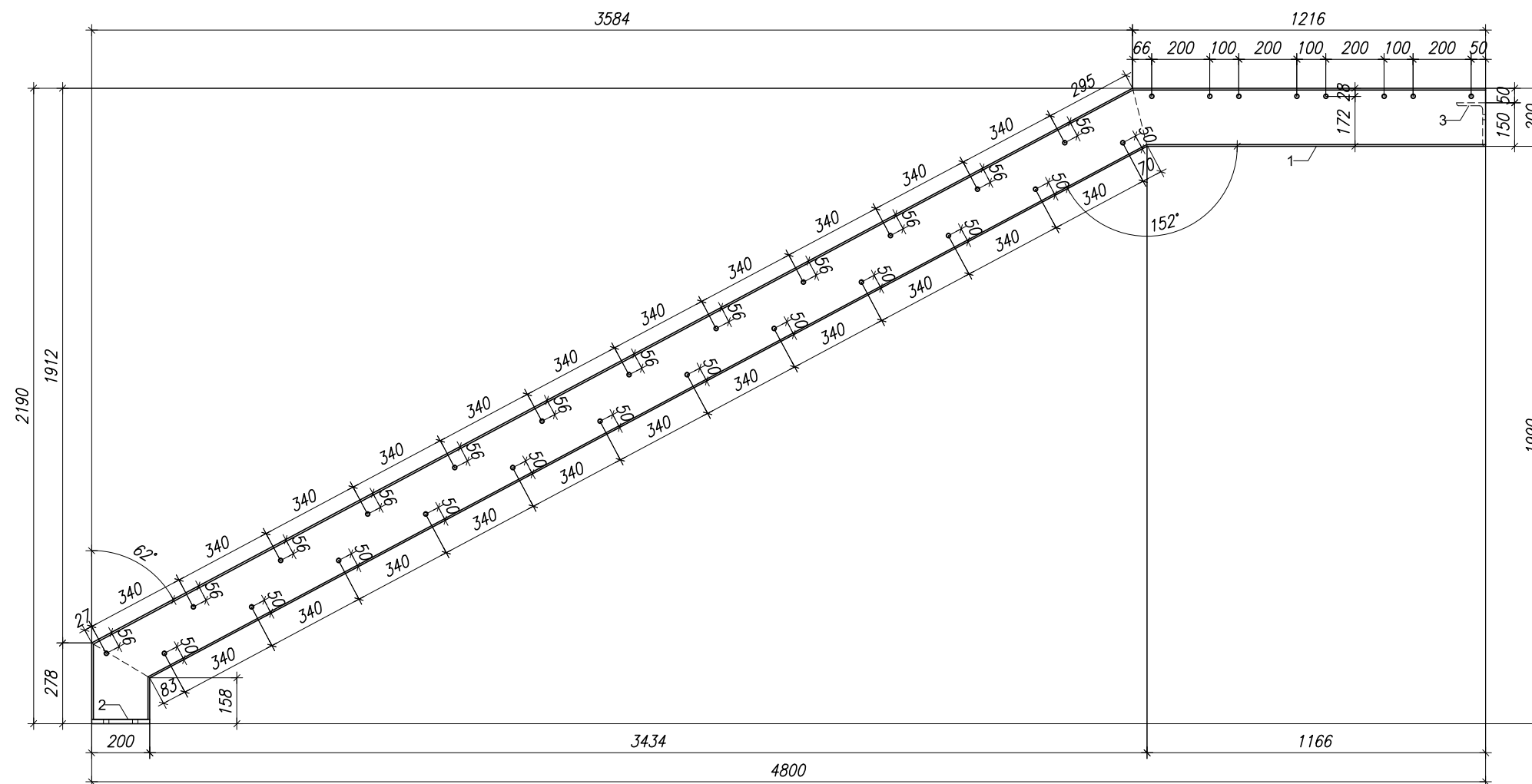
SCALA SC.MB

STRUTTURA SCALA

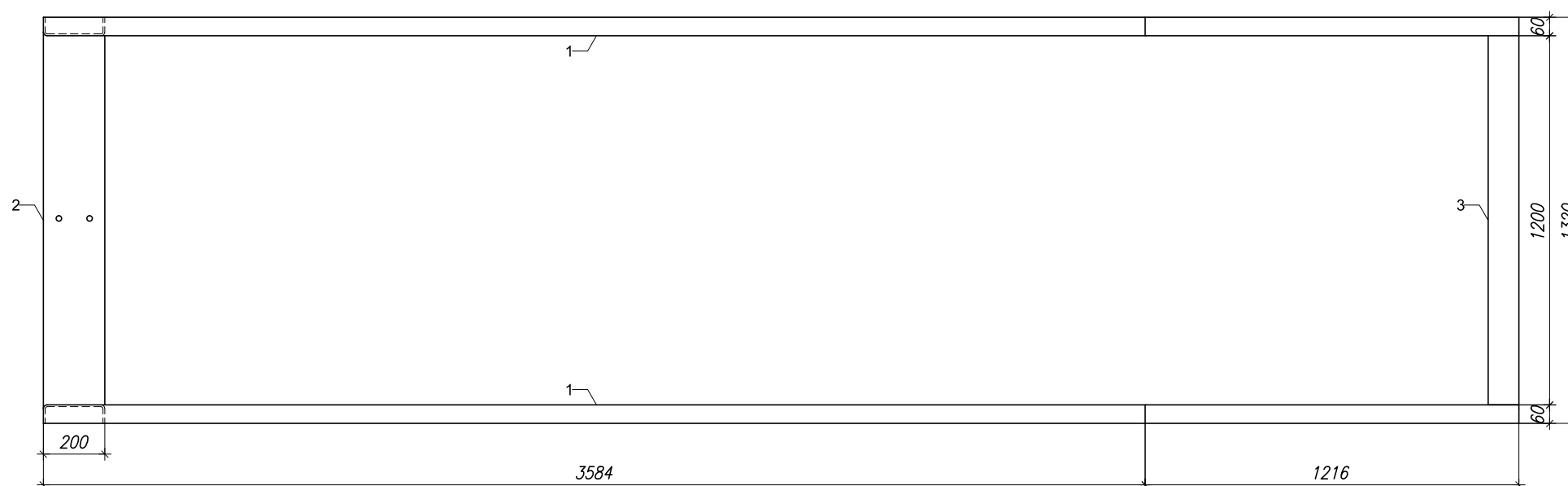
TUTTE LE QUOTE ANDRANNO VERIFICATE PRIMA DI PROCEDERE ALLA PRODUZIONE DEGLI ELEMENTI

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

scala 1:20



scala 1:20



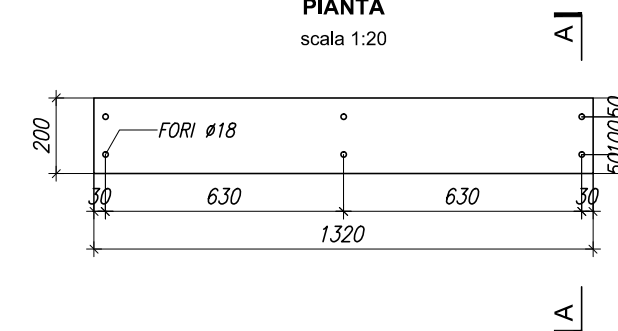
* DOVE NON SPECIFICATO, LA SALDATURA TRA I VARI ELEMENTI E' A COMPLETA PENETRAZIONE

LEGENDA

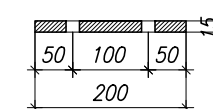
- 1 *PROFILO PRESSOPIEGATO 200x60x6*
2 *PIATTO 1320x200x15*
3 *PROFILO ANGOLARE 150x100x10*

PIATTO (2)

scala 1:20

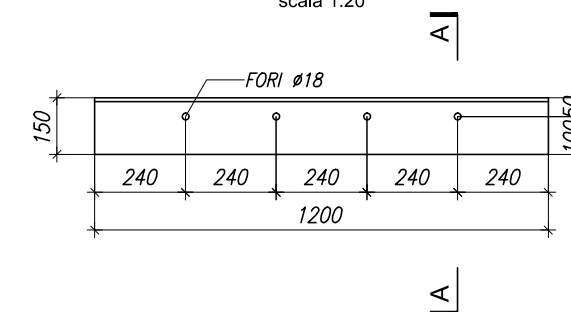


scala 1:10



PROFILO ANGOLARE (3)

scala 1:20



scala 1:10

