

PLAY: videogiochi, arte, oltre

Reggia di Venaria Reale

Piazza della Repubblica, 4, 10078 Venaria Reale TO

DIRETTORE
Guido Curto

RESPONSABILE UNICO DEL PROCEDIMENTO
Francesco Bosso

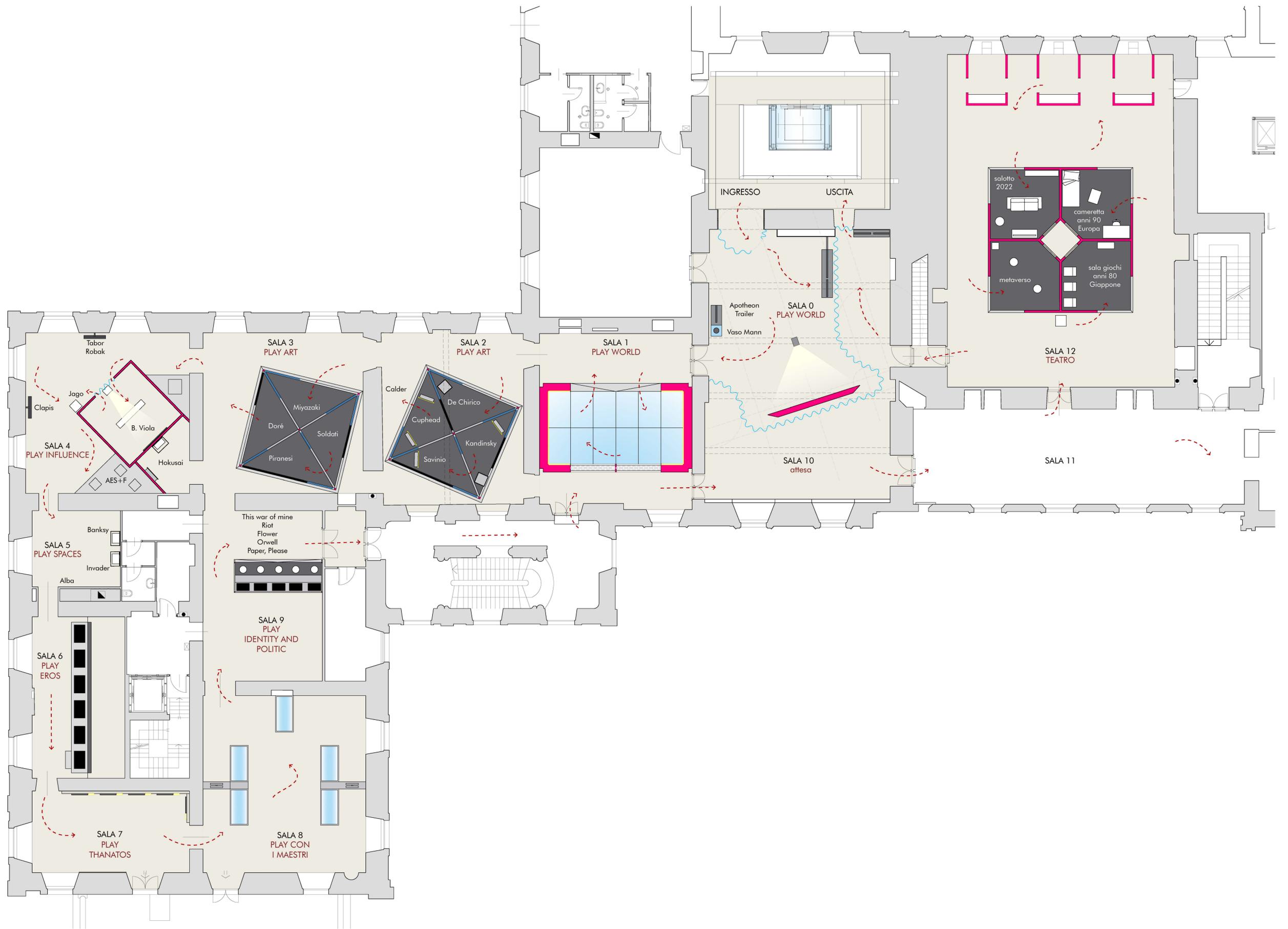
MOSTRA A CURA DI
Guido Curto e Fabio Viola

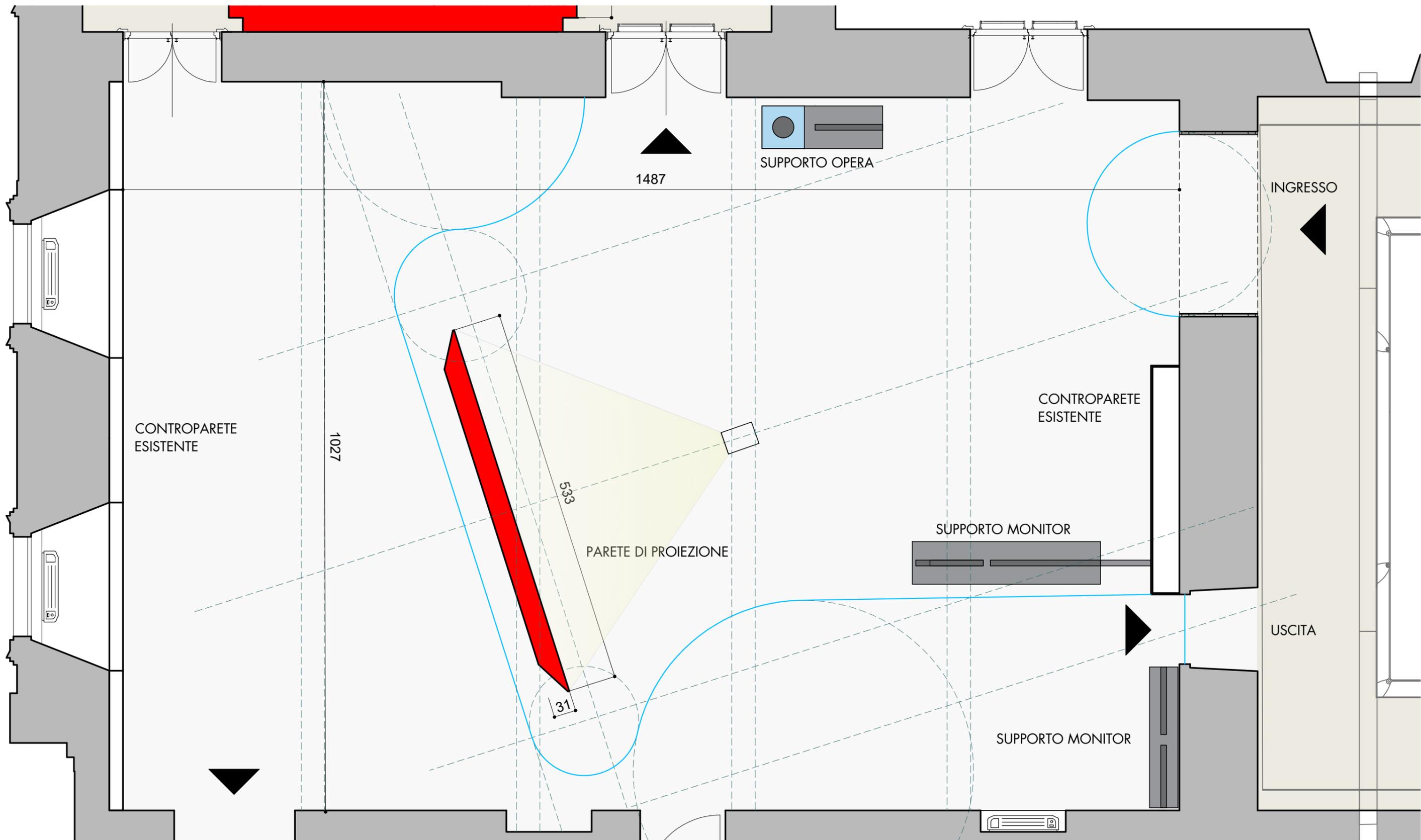
PROGETTO di ALLESTIMENTO
Officina delle Idee
Diego Giachello, Igor Abad Gramaglia, Alessia Canepari, Michele Cirone
Luigi Cosenza, Francesca Graglia, Alessia Marello, Simona Picicco

PROGETTO GRAFICO
Officina delle Idee

PROGETTO DI ALLESTIMENTO

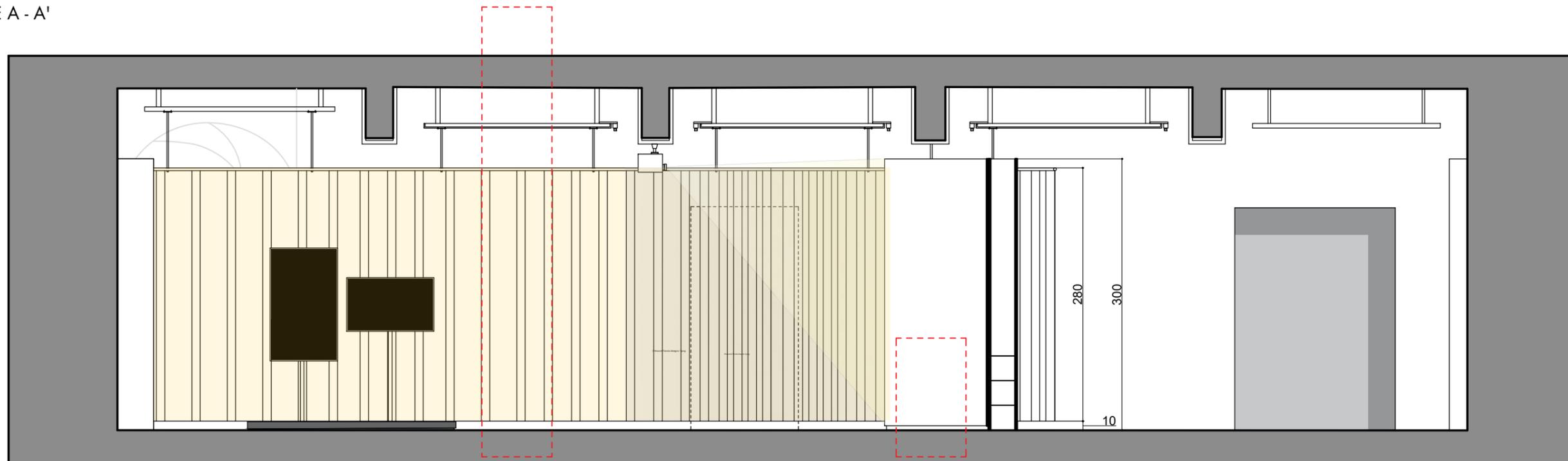






- NUOVE PARETI
- TENDA

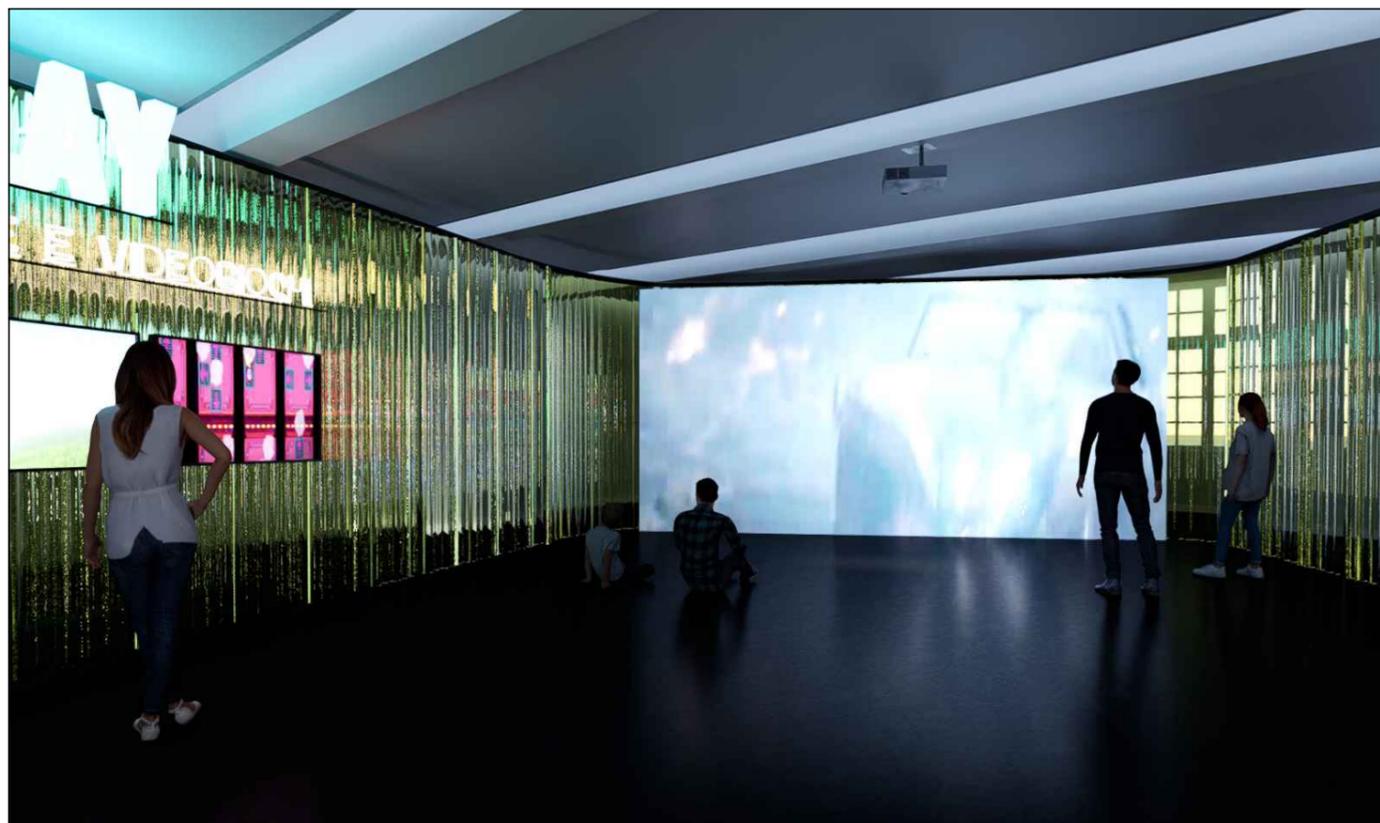
SEZIONE A - A'



DETTAGLIO 2

DETTAGLIO 1

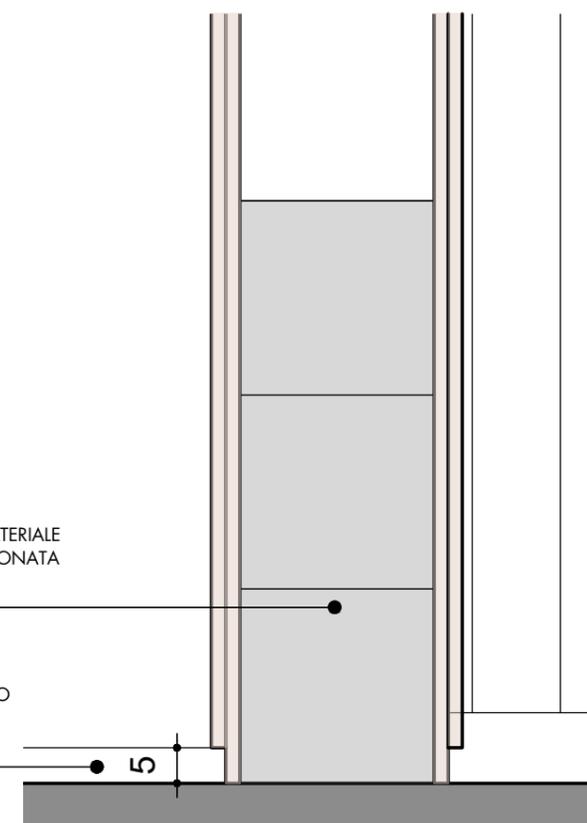
VISUALIZZAZIONE 3D - SALA INTRUDUZIONE



DETTAGLIO 1 - PARETE DI PROIEZIONE
SCALA 1:10

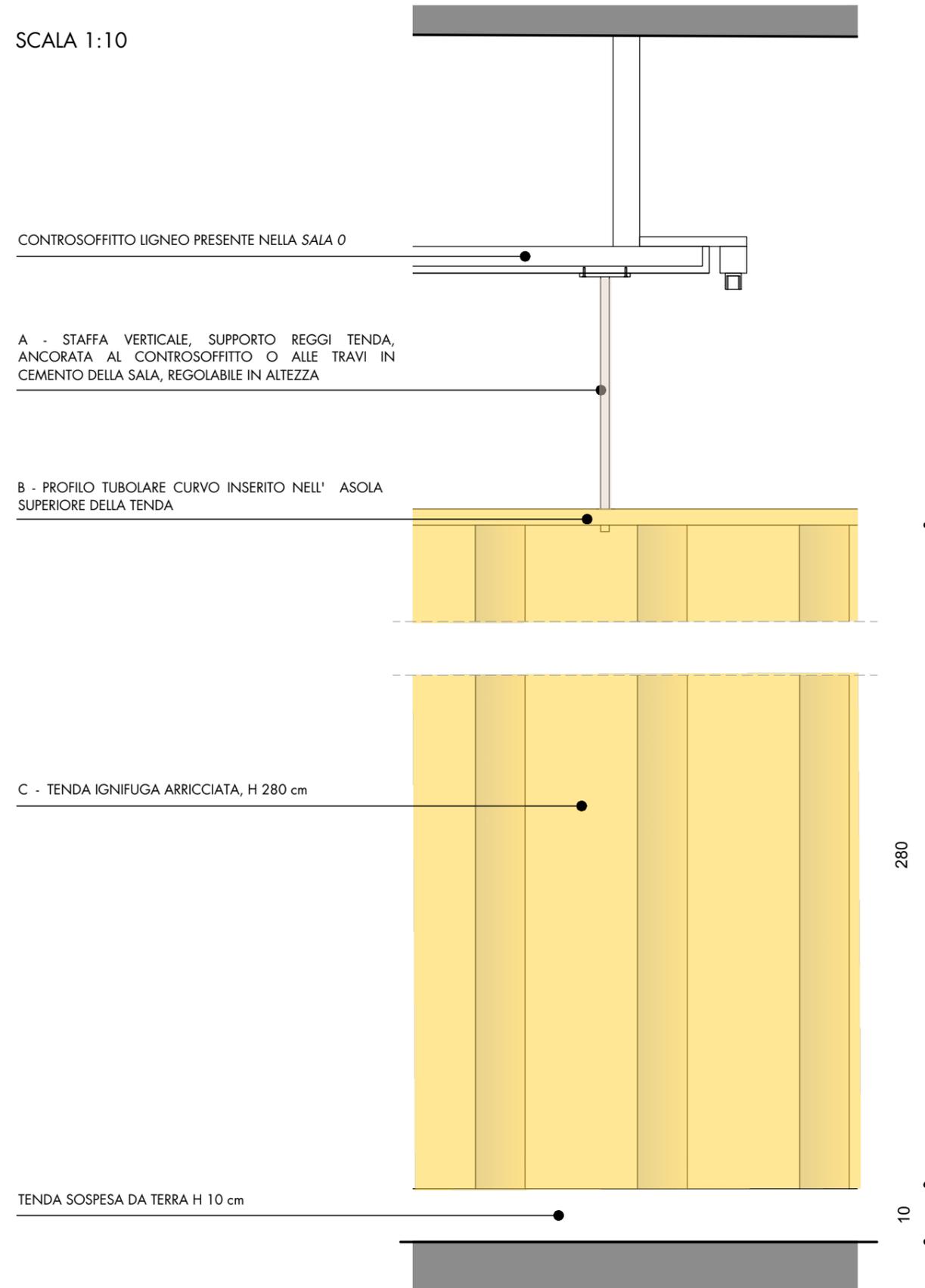
ZAVORRA INTERNA ALLA PARETE IN MATERIALE
INGNIFUGO, CORRETTAMENTE POSIZIONATA
AL FINE DI EVITARE IL RIBALTAMENTO

TUTTE LE PARETI DOVRANNO AVERE UNO
SCURETTO ALLA BASE
DIMENSIONI: H 5 cm PROFONDITÀ 2 cm

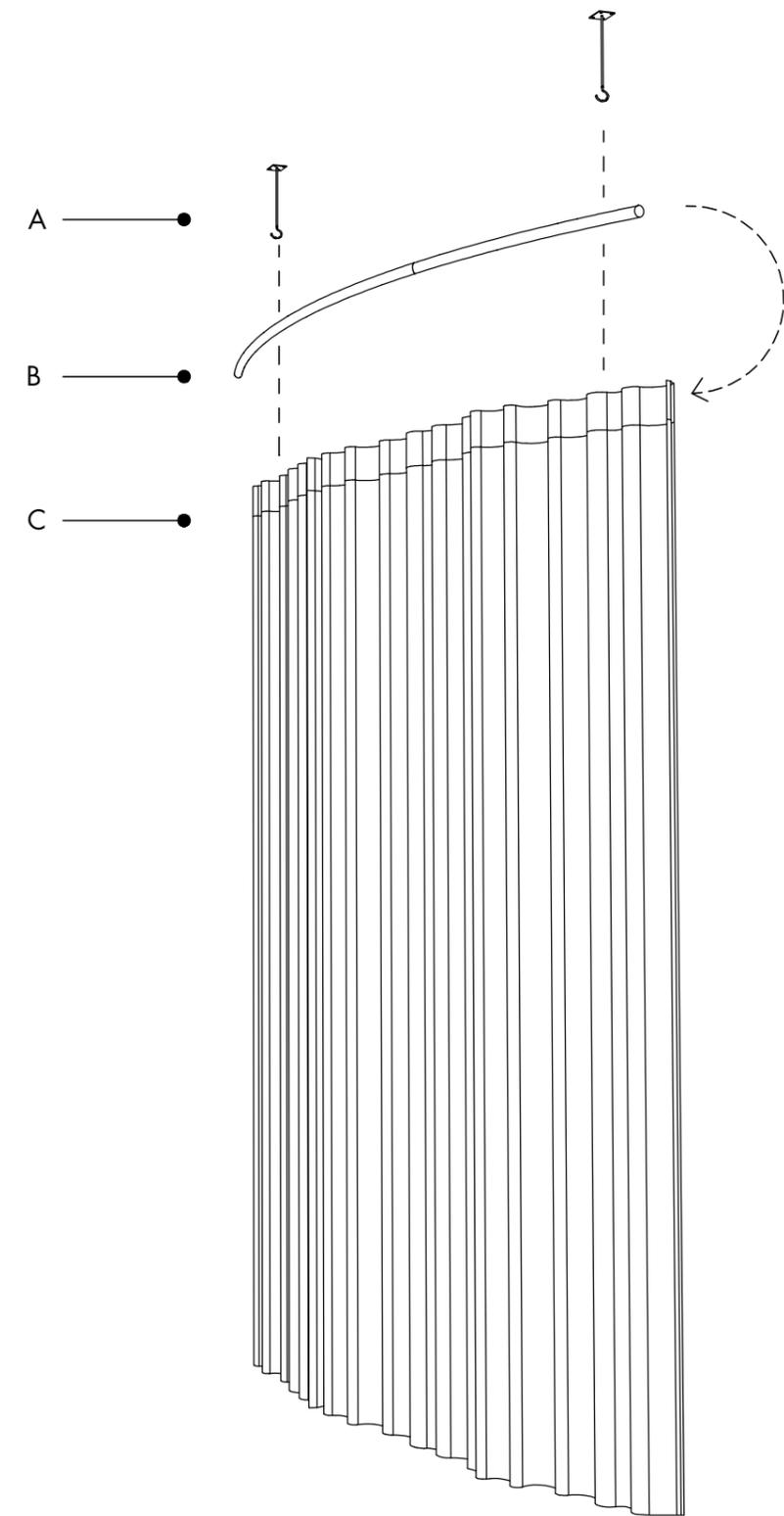


DETTAGLIO 2 - APPENDIMENTO TENDA

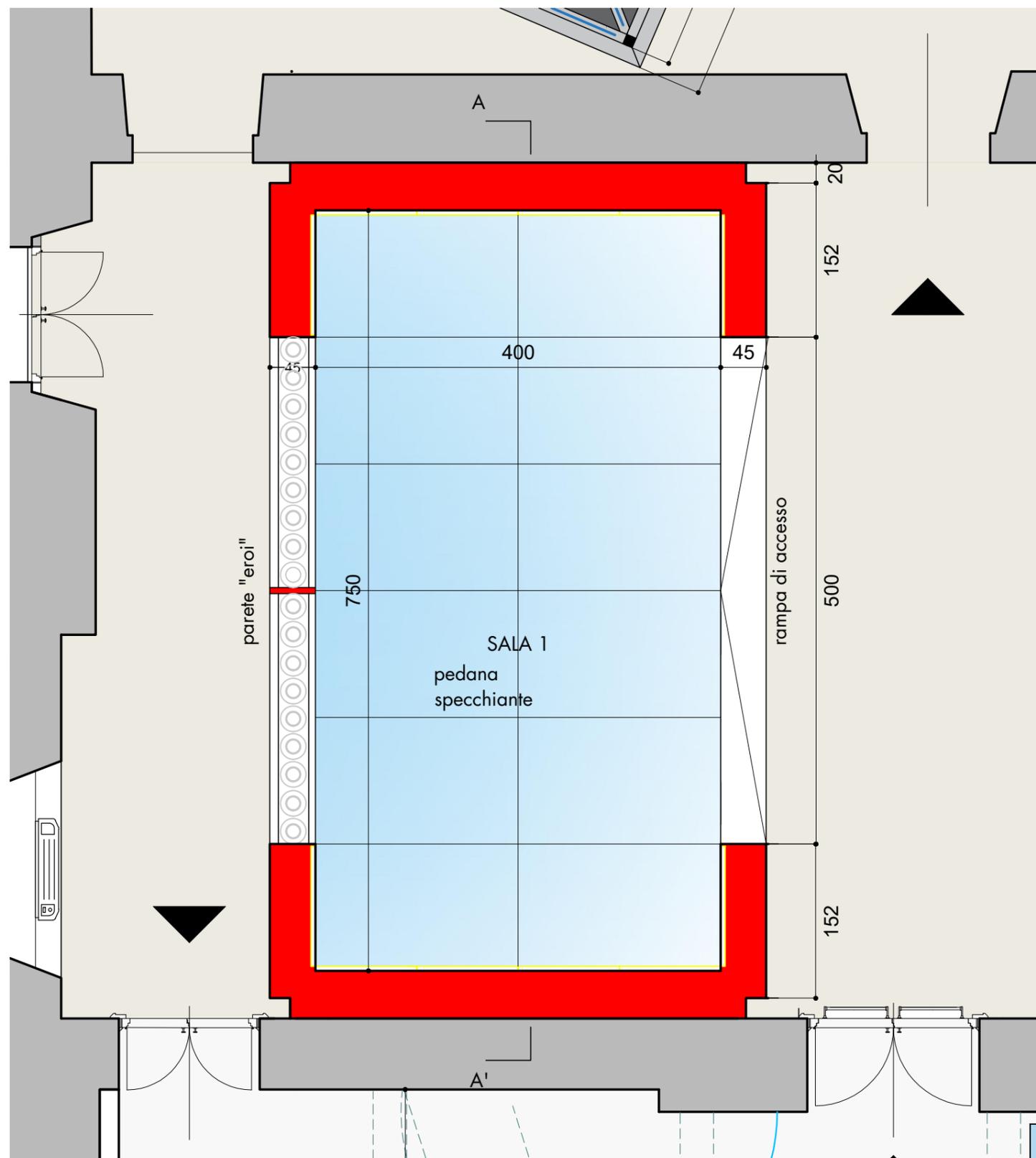
SCALA 1:10



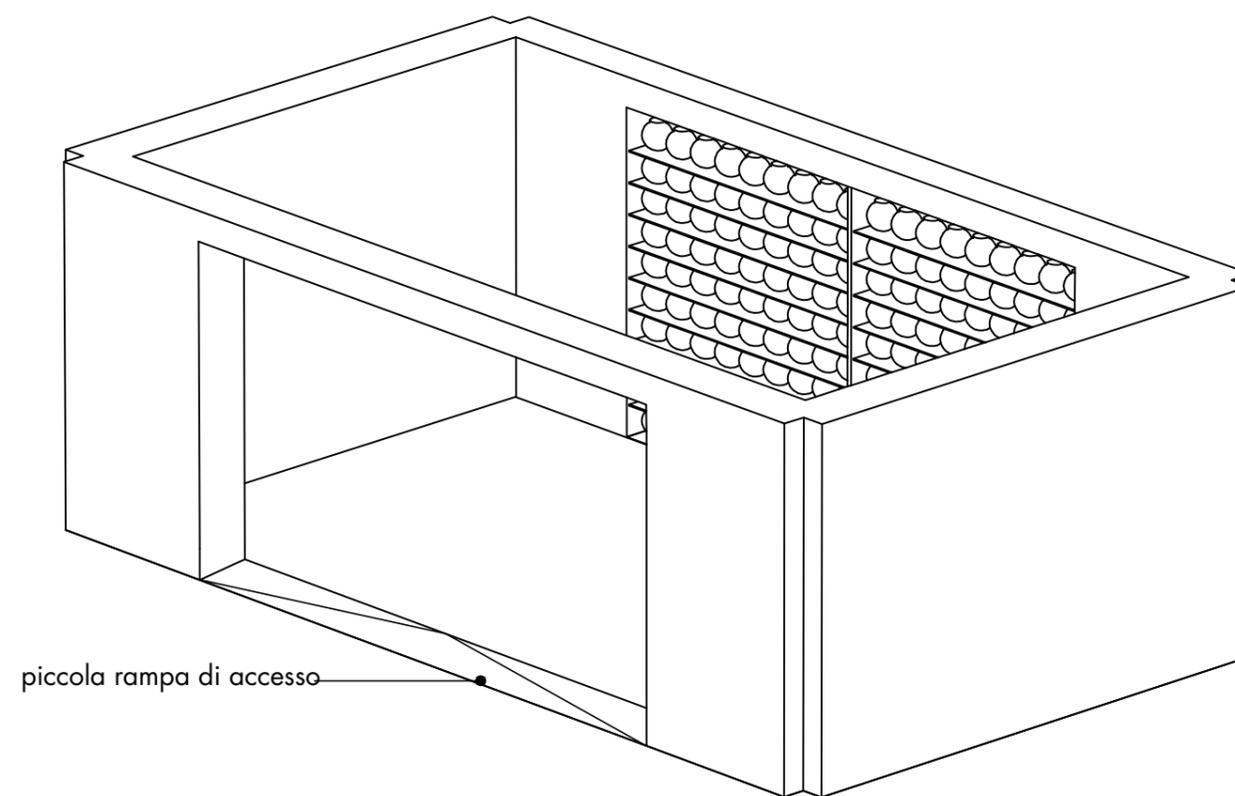
SPACCATO ASSONOMETRICO - TENDA



PLANIMETRIA - SALA 1

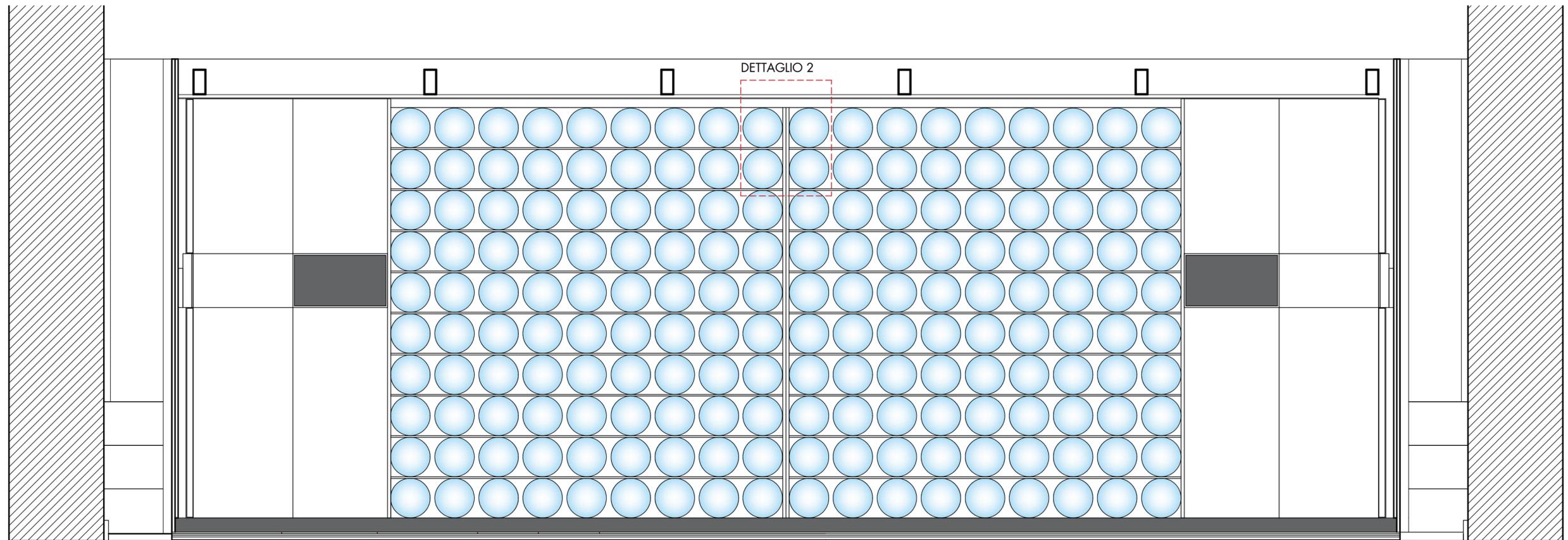
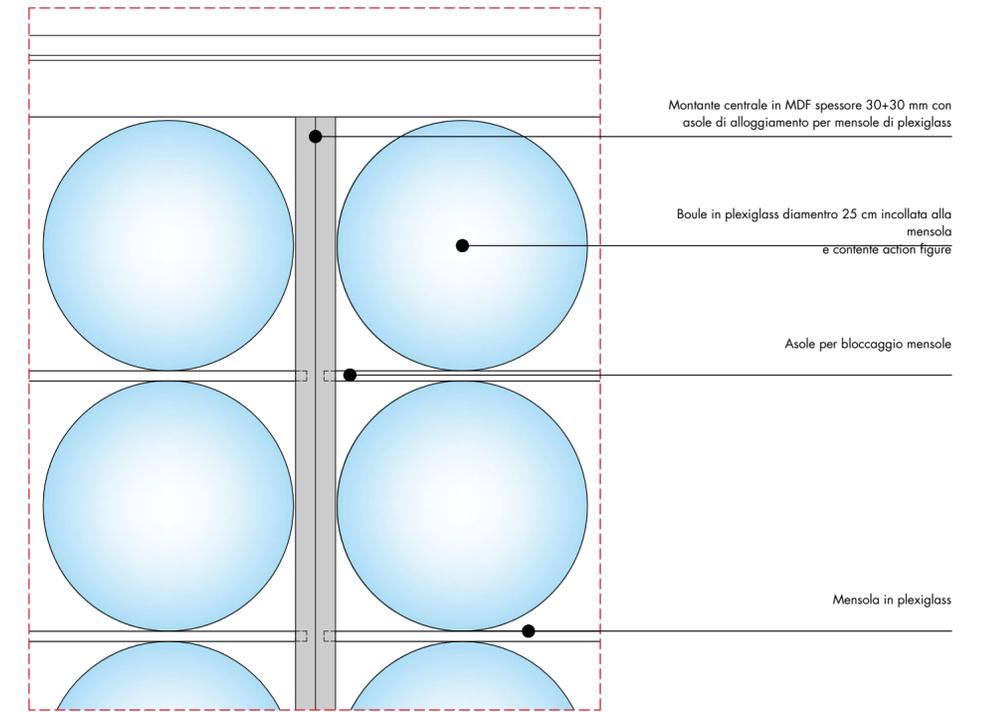
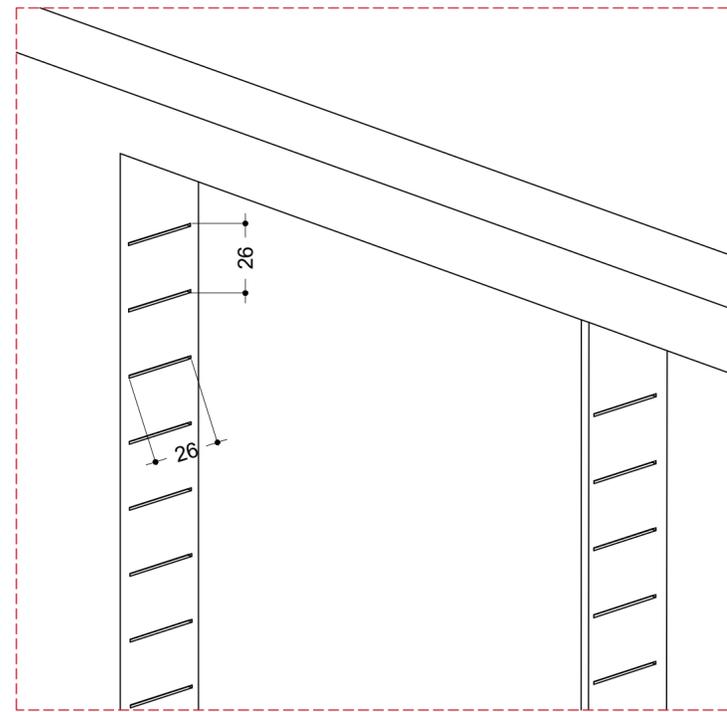
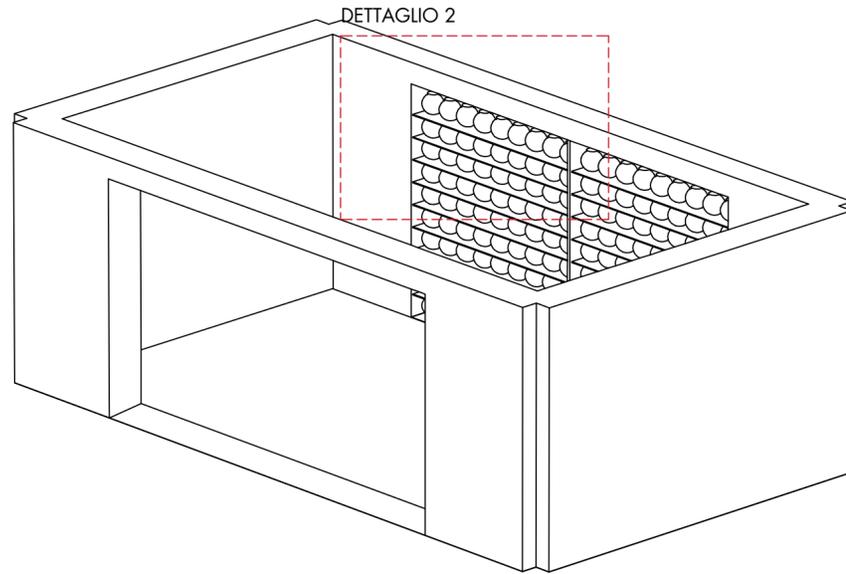


SPACCATO ASSONOMETRICO - NUOVE PARETI ALLESTITIVE

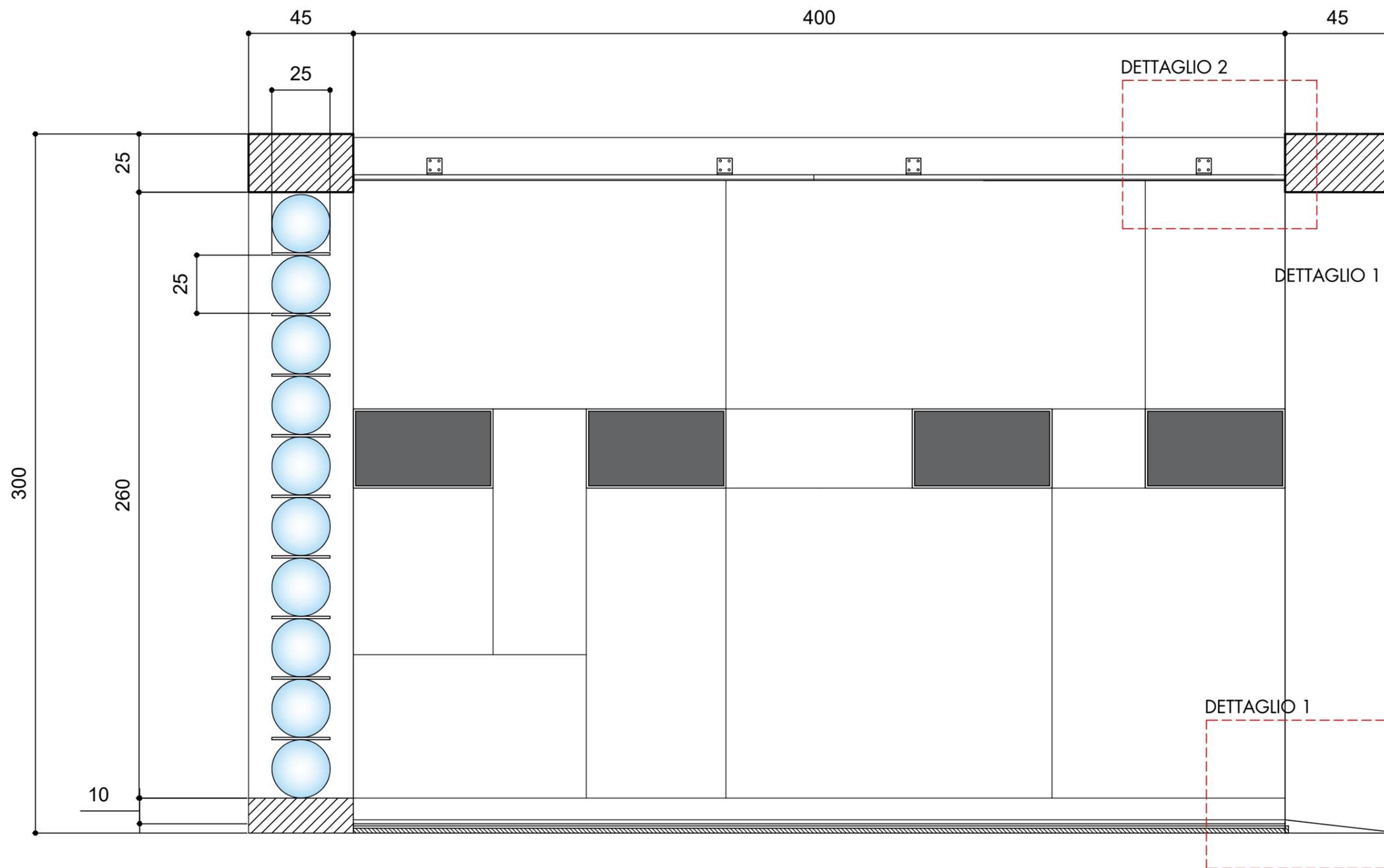


VISUALIZZAZIONE 3D - SALA 1

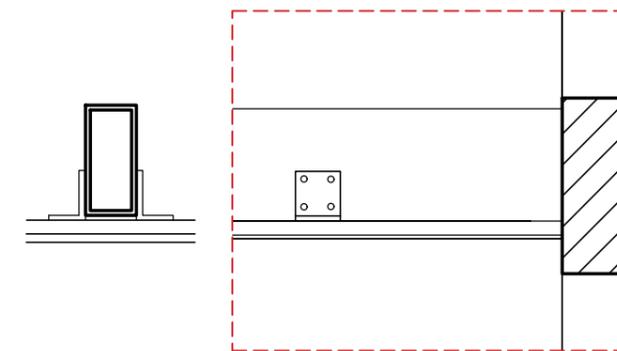




SEZIONE B-B' - SALA 1

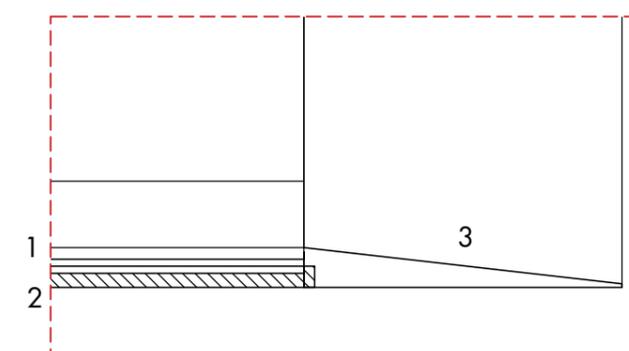


DETTAGLIO 2 - SOFFITTO SPECCHIANTE



- Trave metallica scatolare 12x6 cm
- pannello multistrato ancorato alla trave tramite staffe a L
- Pannelli in plexiglass specchiante incollato al pannello di multistrato

DETTAGLIO 1 - PEDANA E RAMPA DI INGRESSO

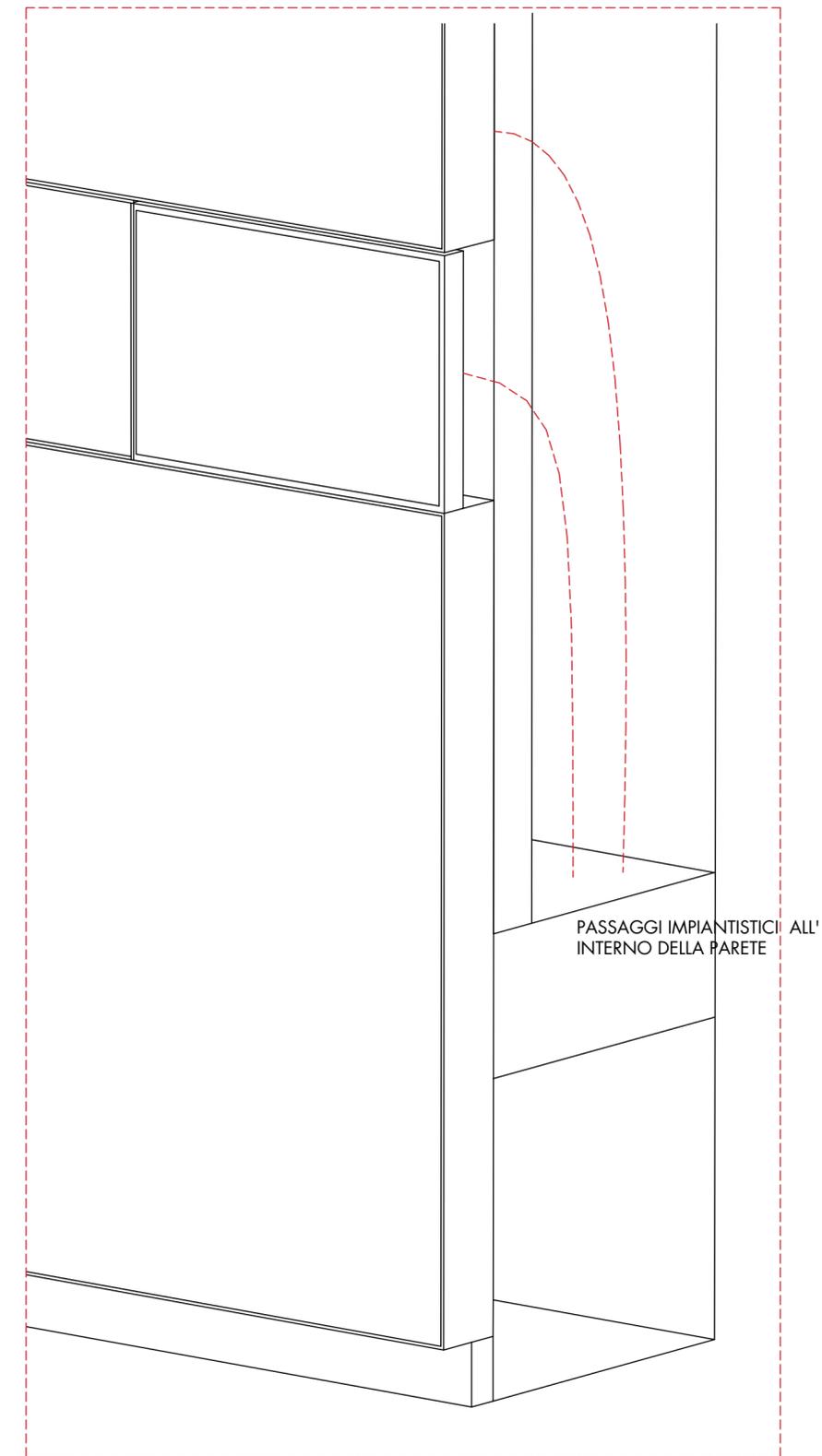


- 1 Pacchetto superiore pedana calpestabile specchiante, composto da :
 - vetro extrachiaro temprato 5+5 mm
 - vetro specchiante 8 mm
 - vetro extrachiaro temprato 5+5 mm
- 2 Strato inferiore in mdf ignifugo 19 mm
Foglio ignifugo in alluminio interposto tra pavimento e pannello di MDF
- 3 Rampetta di ingresso, in mdf ignifugo verniciato

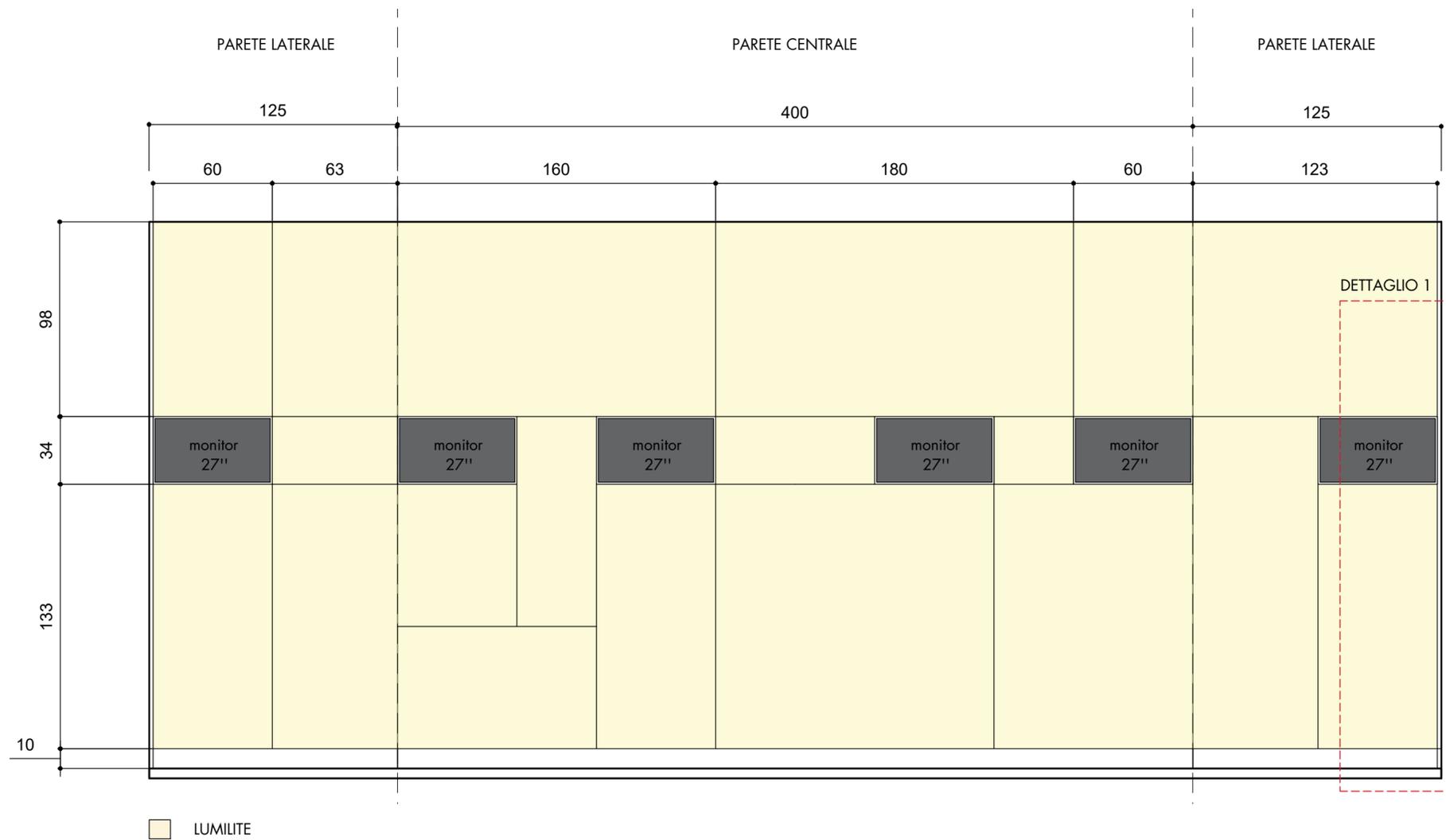
VISUALIZZAZIONE 3D - ESEMPIO DI COMPOSIZIONE PARETE

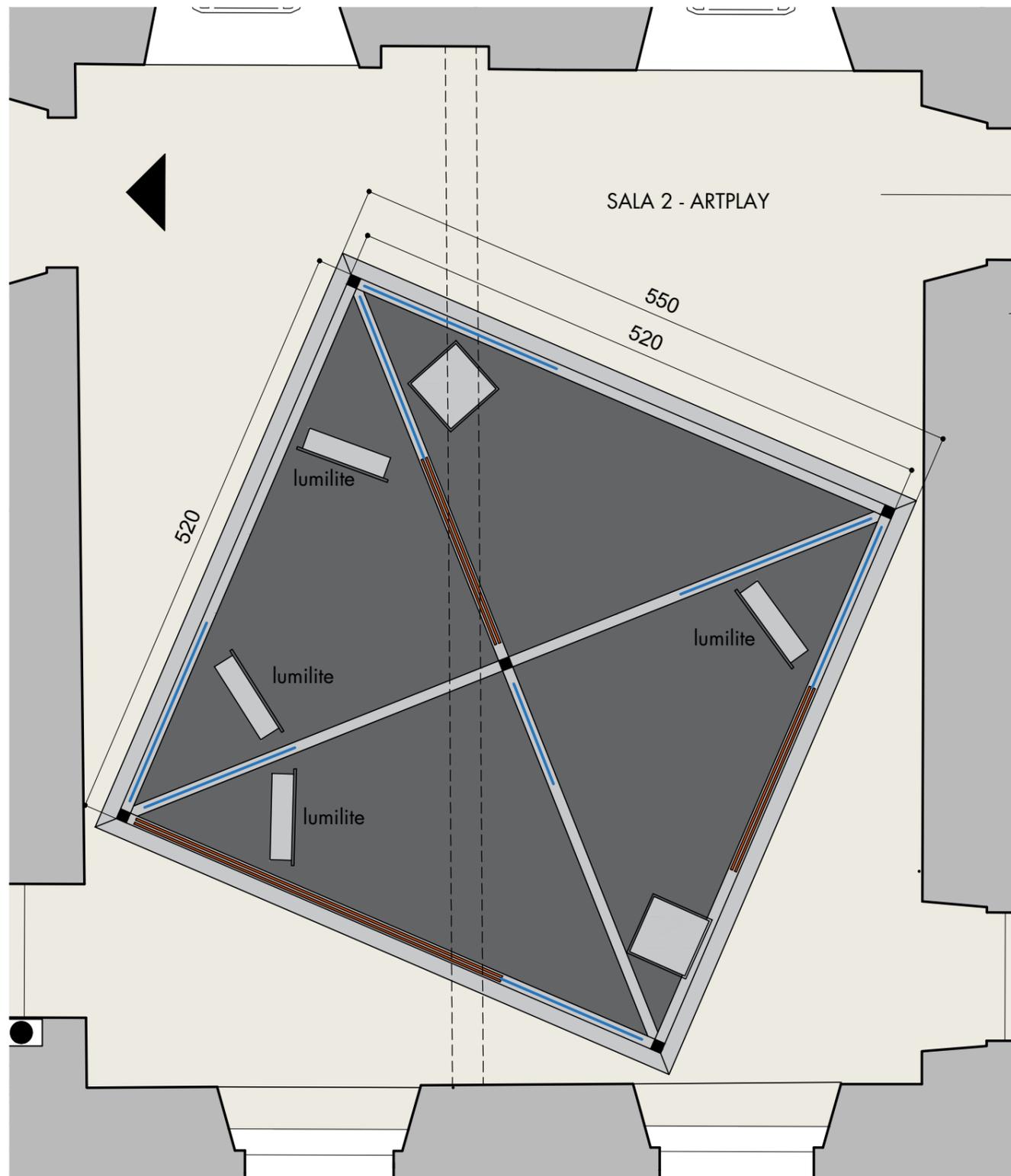


DETTAGLIO 1 - PARETE ISPEZIONABILE E FACILMENTE ACCESSIBILE PER MANUTENZIONE APPARECCHIATURE MULTIMEDIALI E LUMILITE

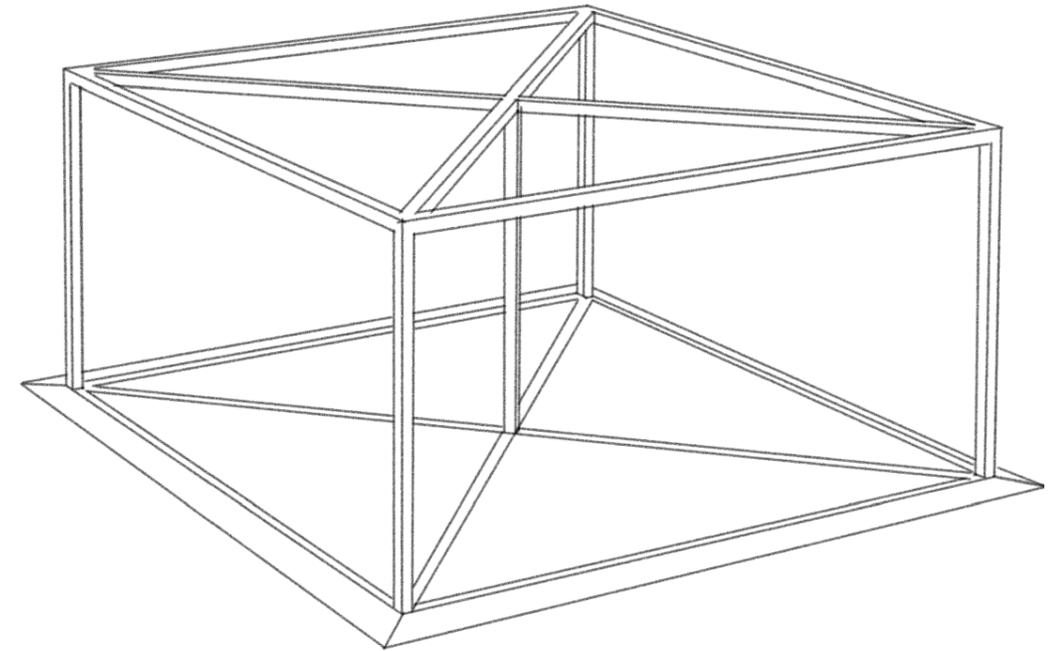


COMPOSIZIONE PARETI INTERNE - I DUE BLOCCHI DI PARETI DELLA STANZA STANZA SARANNO SPECULARI - SCALA 1:10

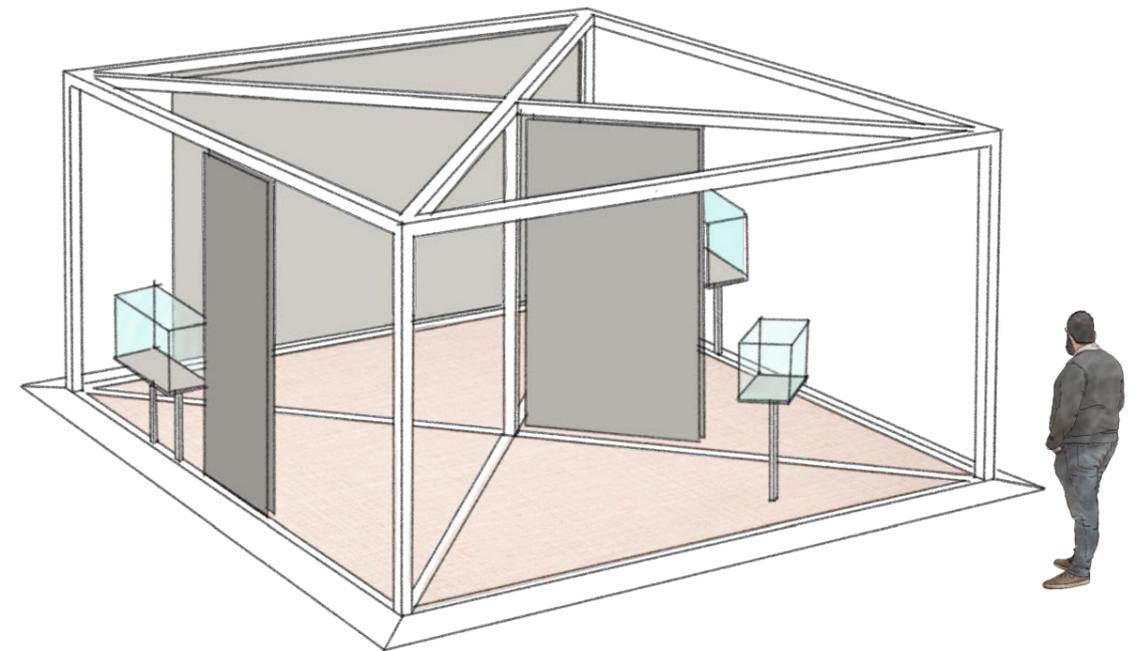




- PANNELLI MDF APPENDIMENTI OPERE
- TELI GRAFICA

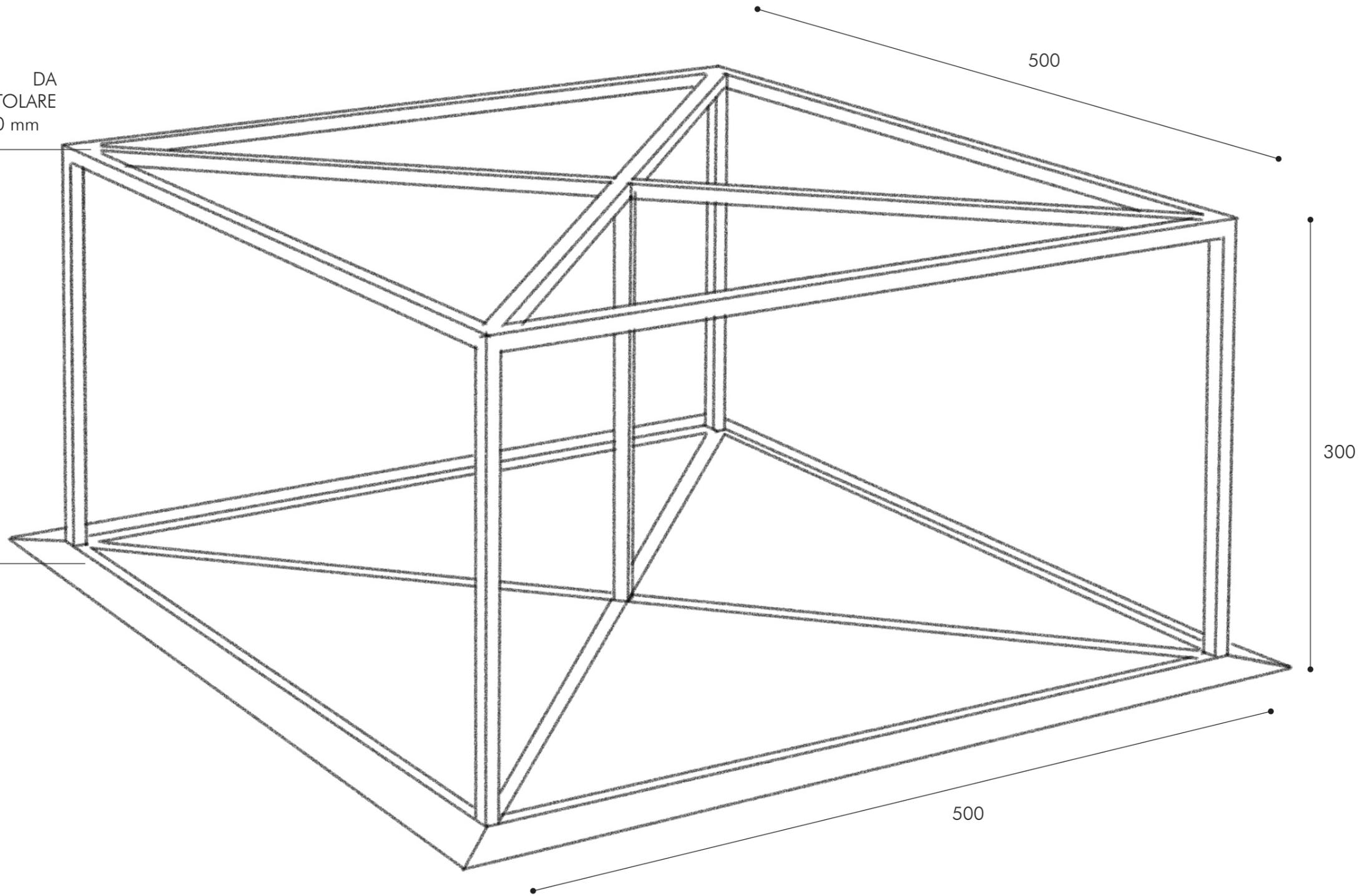


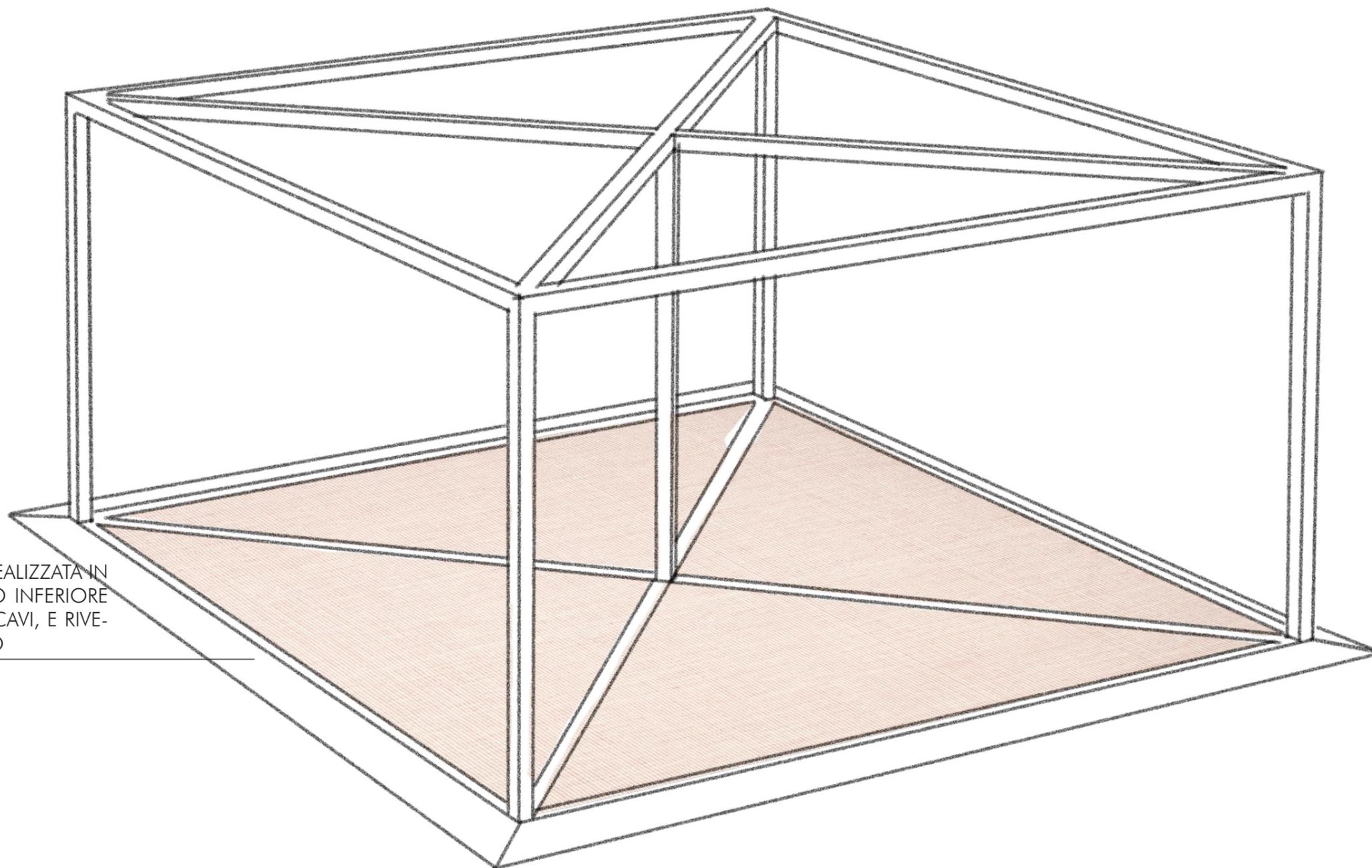
VISUALIZZAZIONE 3D - SATRUTTURA ESPOSITIVA
COMPLETA DI PEDANA E ACCESSORI



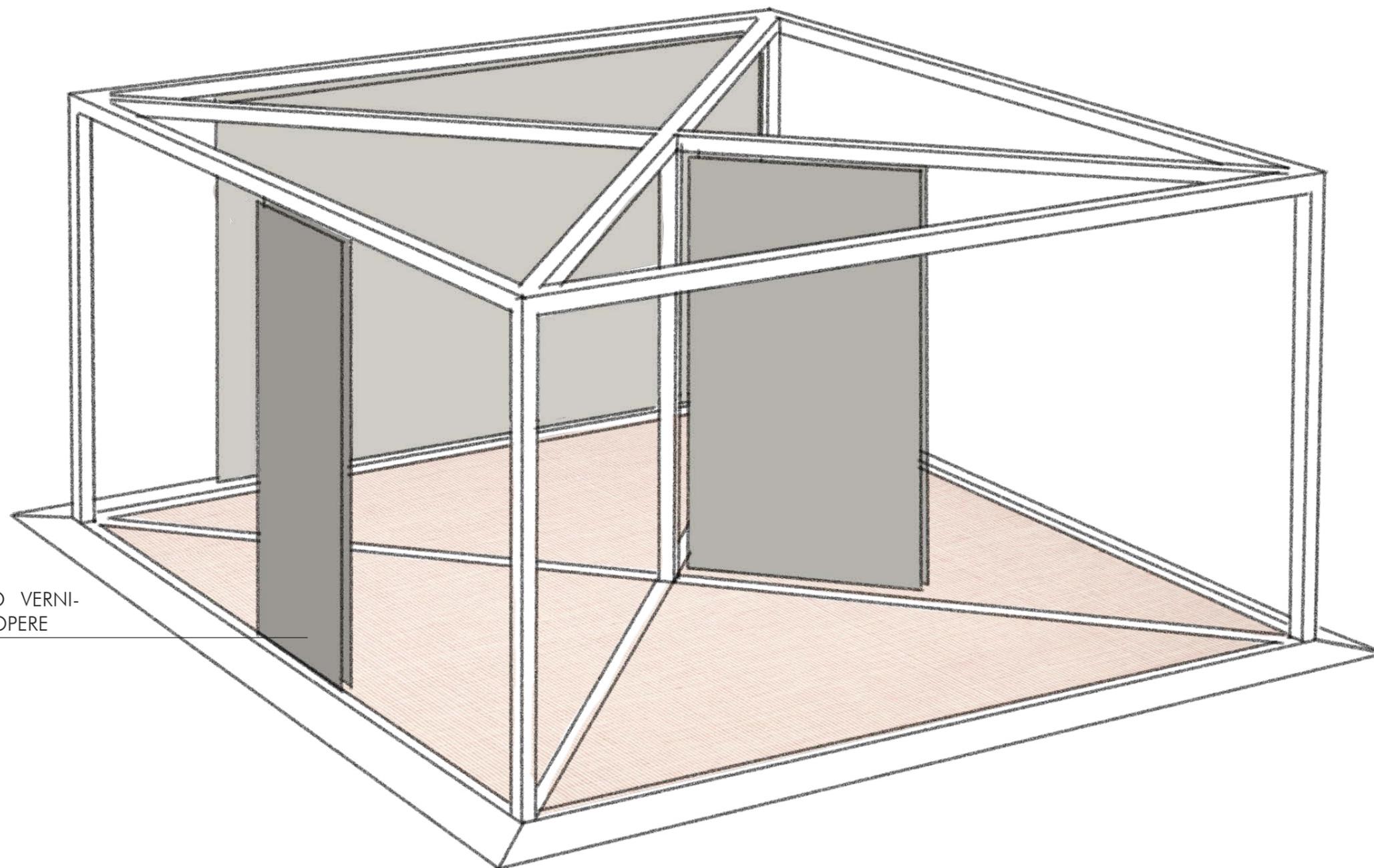
STRUTTURA COMPOSTA DA
ELEMENTI IN PROFILATI SCATOLARE
METALLICO SEZIONE 100x100 mm

RAMPA PERIMETRALE IN MDF
IGNIFUGO VERNICIATO



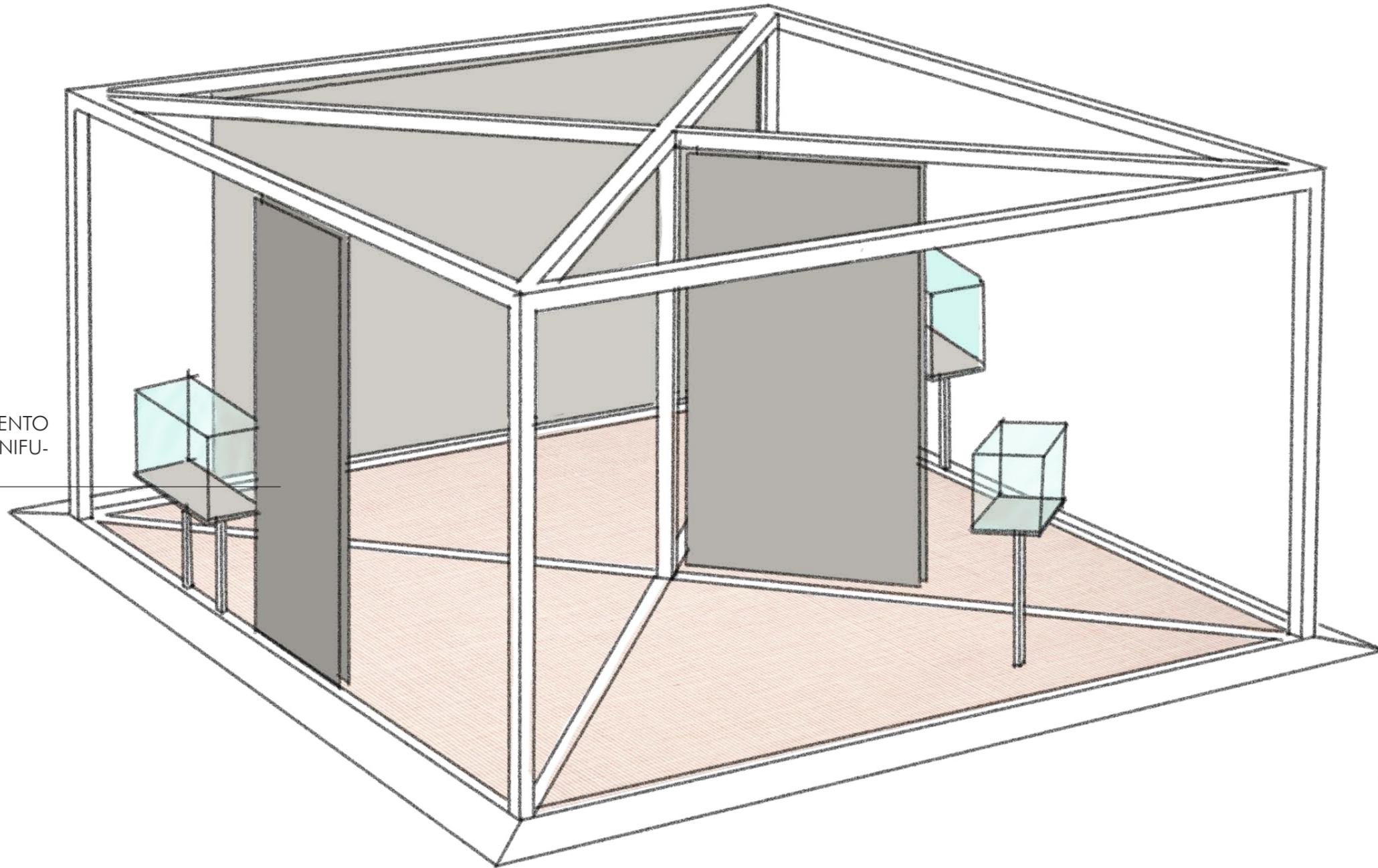


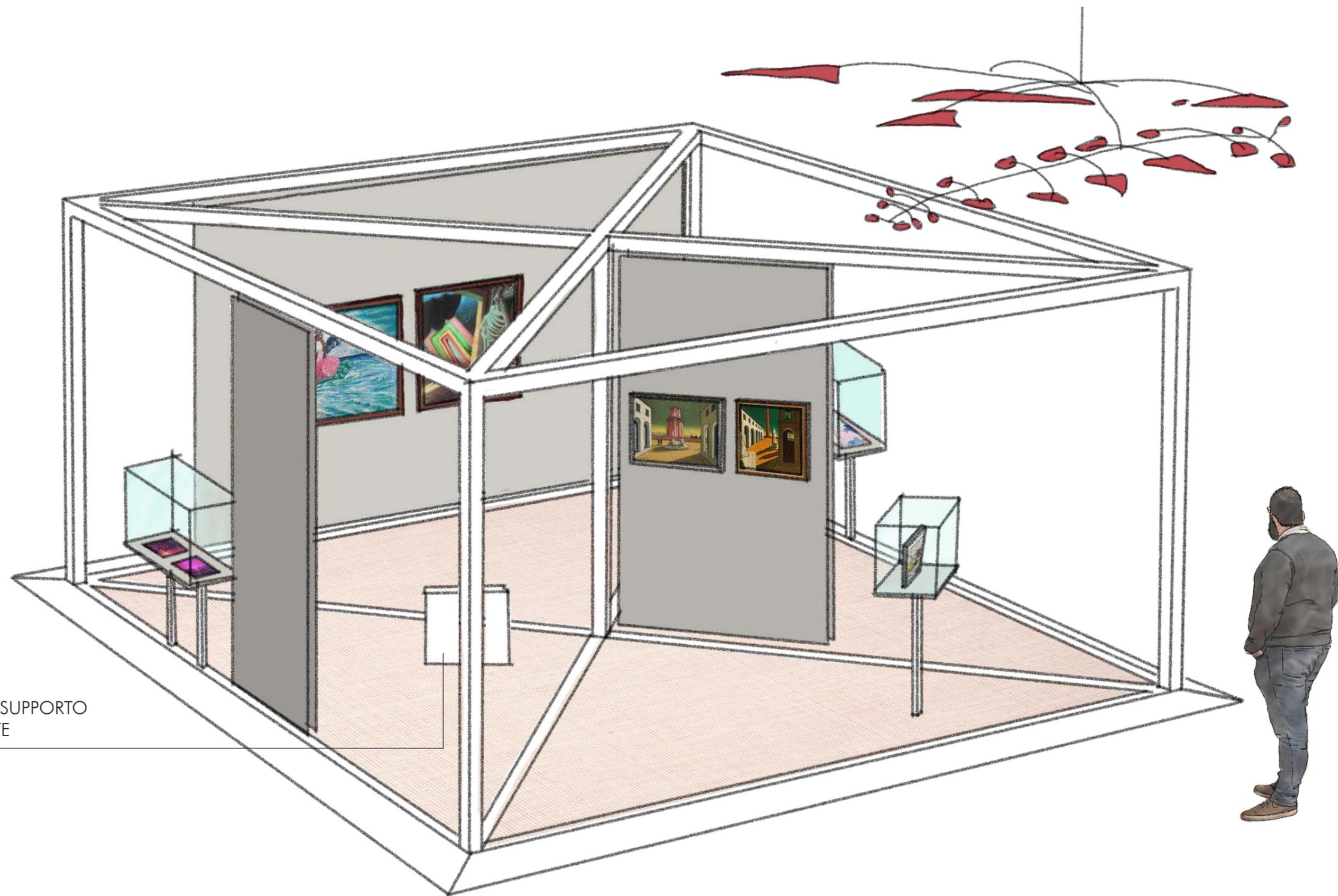
PEDANA CALPESTABILE REALIZZATA IN
MDF IGNIFUGO, STRATO INFERIORE
ADIBITO A PASSAGGIO CAVI, E RIVE-
STITA IN SISAL IGNIFUGO



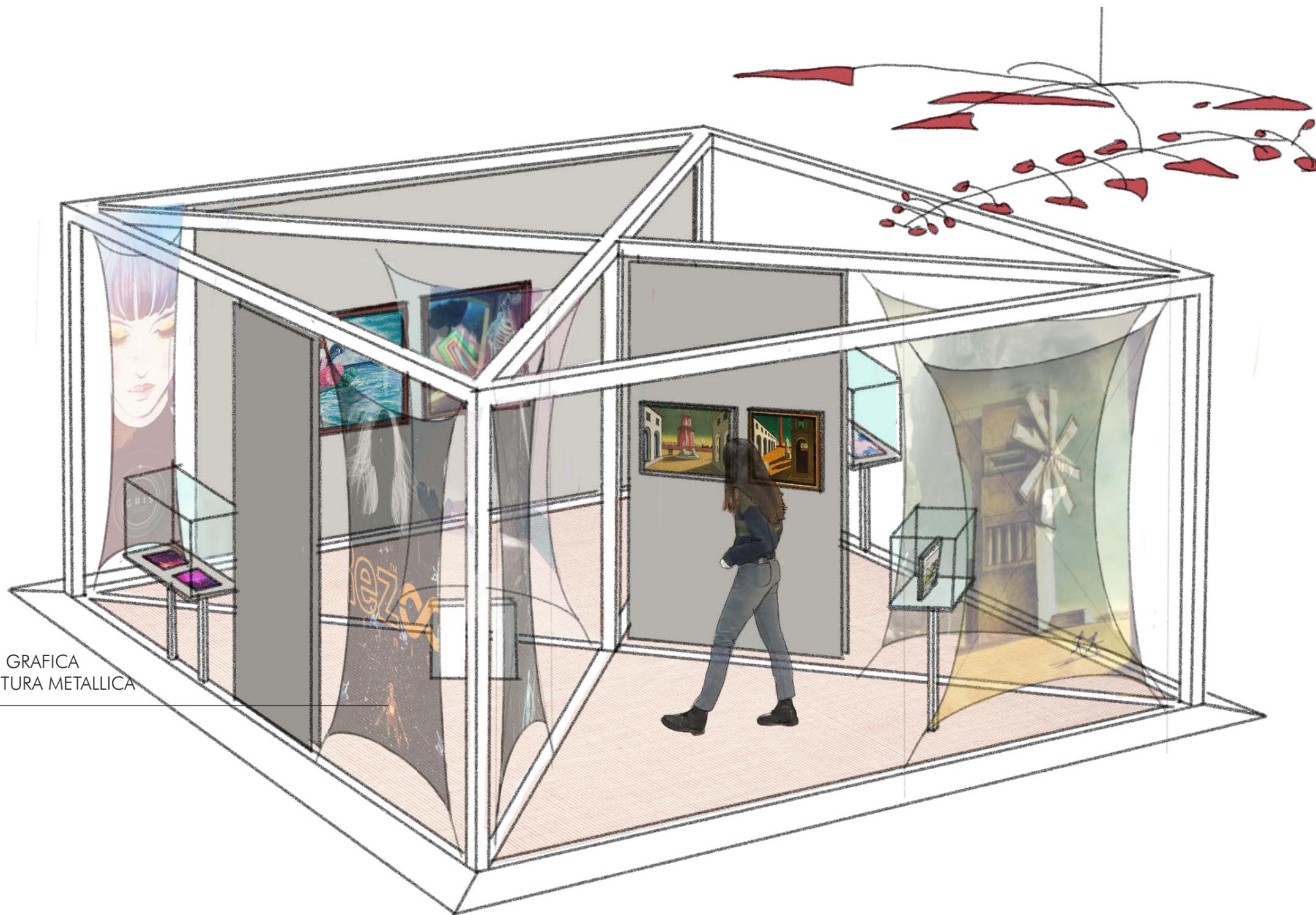
PANNELLI DI MDF IGNIFUGO VERNICIATO PER APPENDIMENTO OPERE

TECHE ESPOSITIVE CON BASAMENTO
METALLICO, RIPIANO IN MDF IGNIFU-
GO E CLOCHE IN PLEXIGLASS



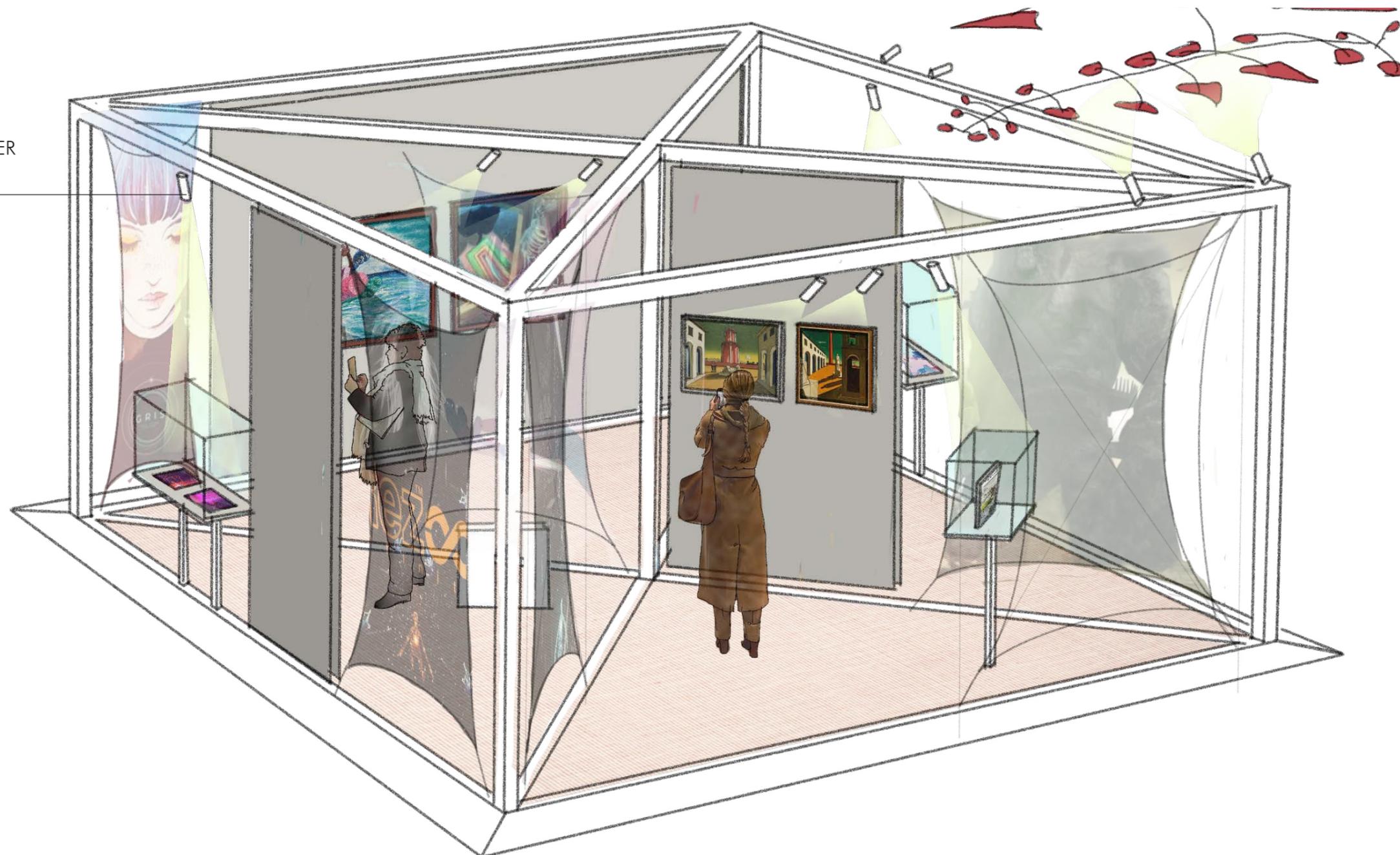


POSIZIONAMENTO SUPPORTO
MONITOR E LUMILITE



INSTALLAZIONE TELI DI GRAFICA
ANCORATI ALLA STRUTTURA METALLICA

INSTALLAZIONE LUCI DEDICATE PER
ILLUMINAZIONE D'ACCENTO

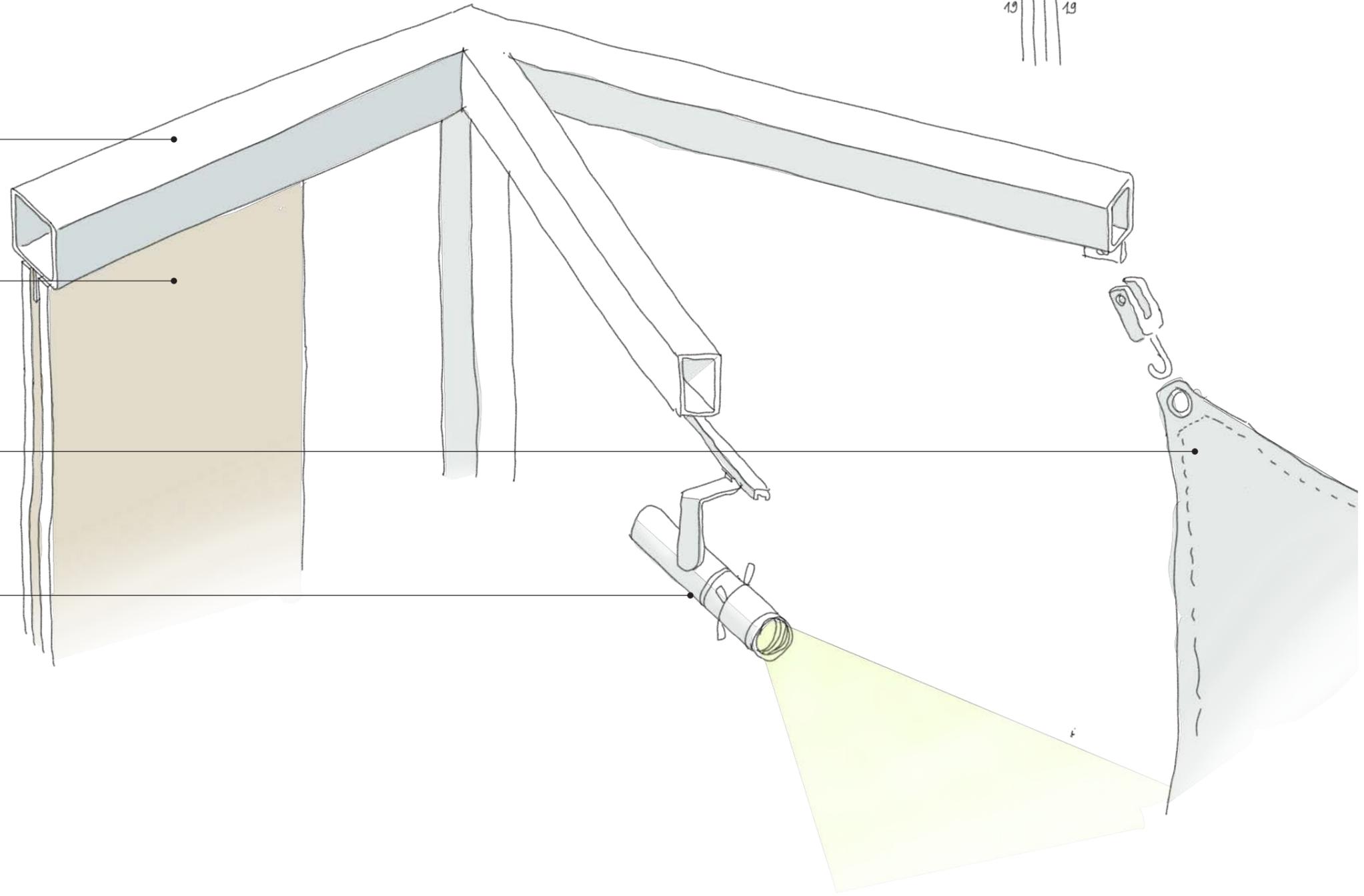
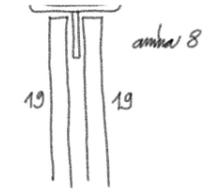


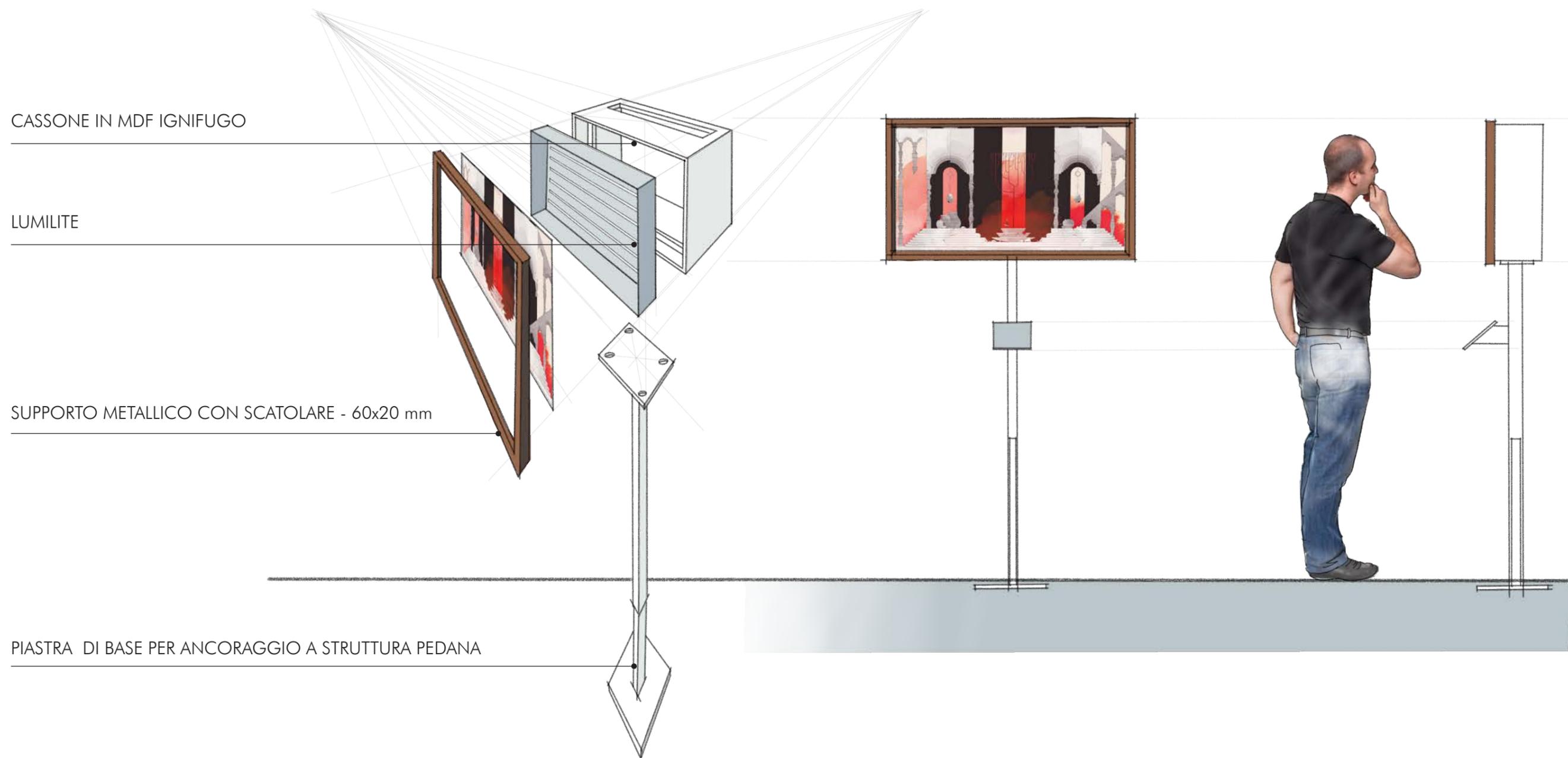
STRUTTURA METALLICA IN SCATOLARE
METALLICO 100x100 mm

PANNELLI DI MDF IGNIFUGO VERNI-
CIATO PER APPENDIMENTO OPERE

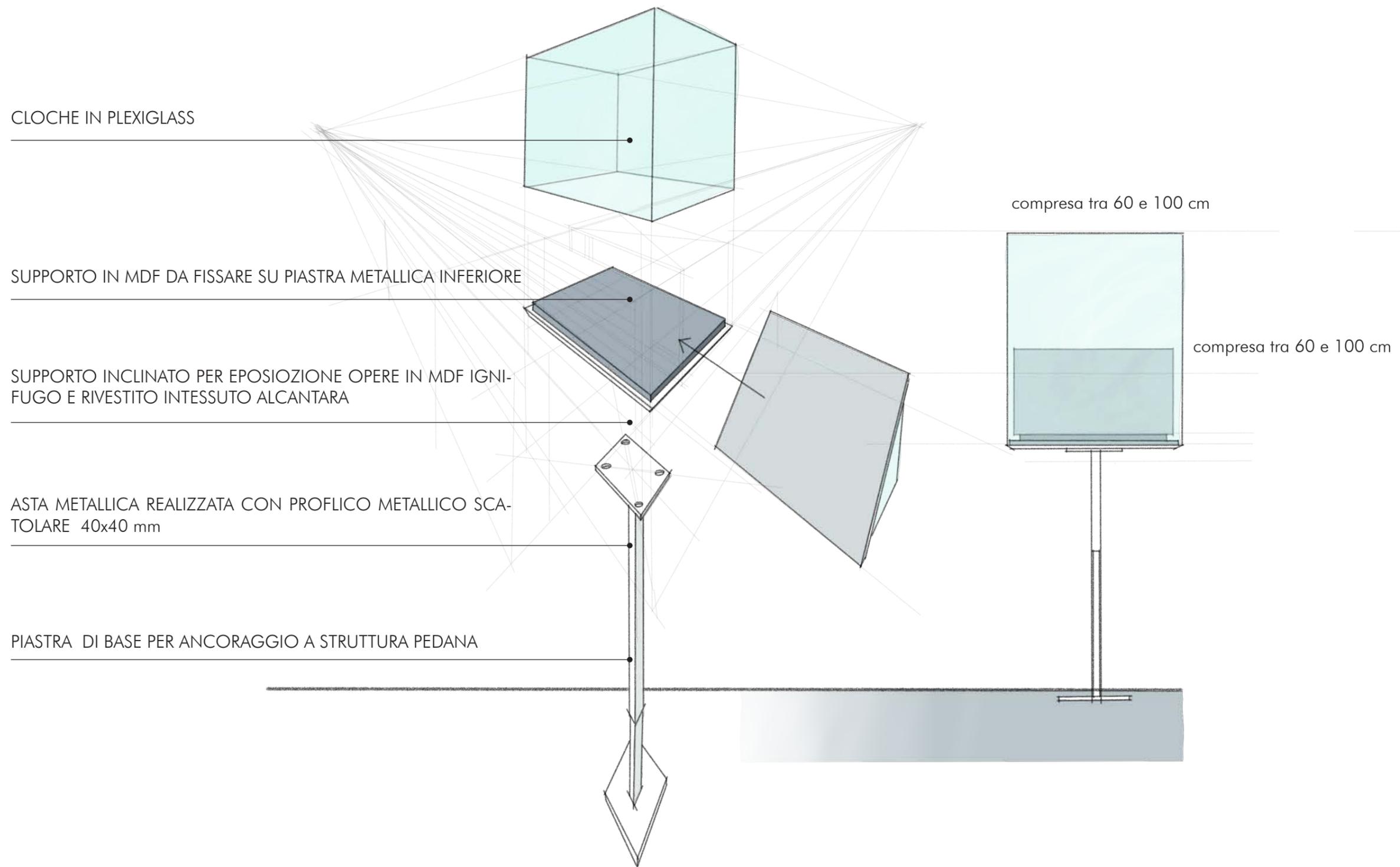
TELI DI GRAFICA ANCORATI ALLA
STRUTTURA METALLICA

INSTALLAZIONE LUCI DEDICATE PER
ILLUMINAZIONE D'ACCENTO





NB: le dimensioni dei supporti non sono state indicate in quanto verranno opportunamente disegnate sulla base delle opere, indicativamente possiamo considerare le dimensioni di un monitor compreso tra i 32" e i 43"



CLOCHE IN PLEXIGLASS

SUPPORTO IN MDF DA FISSARE SU PIASTRA METALLICA INFERIORE

SUPPORTO INCLINATO PER ESPOSIZIONE OPERE IN MDF IGNIFUGO E RIVESTITO INTESSUTO ALCANTARA

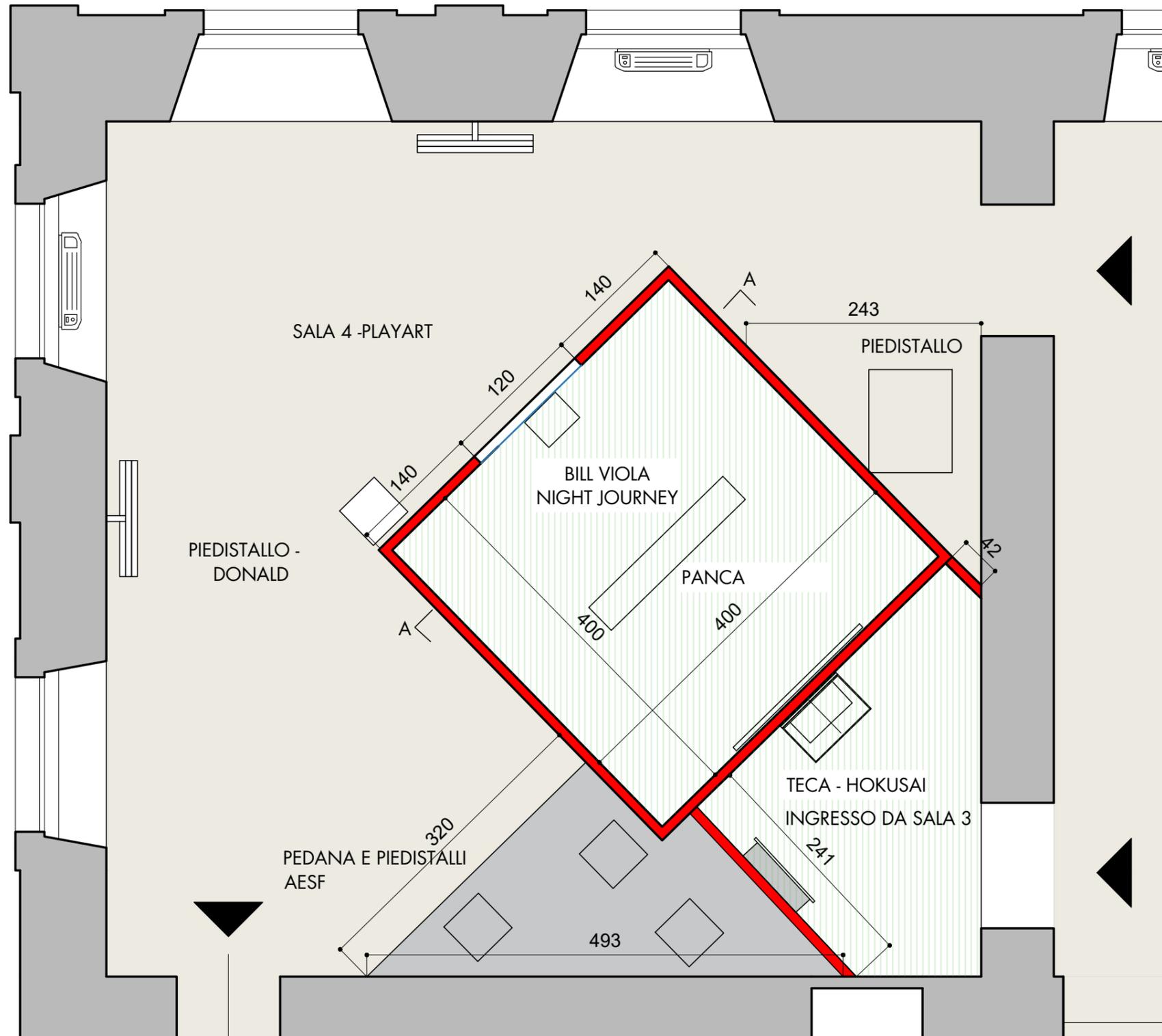
ASTA METALLICA REALIZZATA CON PROFILICO METALLICO SCATOLARE 40x40 mm

PIASTRA DI BASE PER ANCORAGGIO A STRUTTURA PEDANA

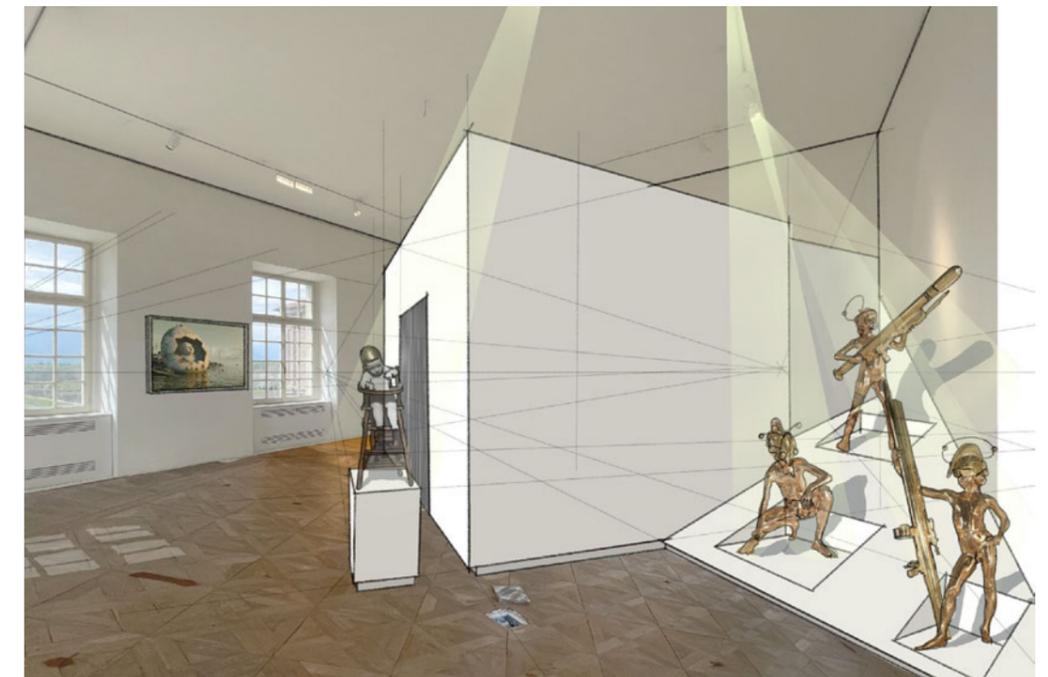
compresa tra 60 e 100 cm

compresa tra 60 e 100 cm

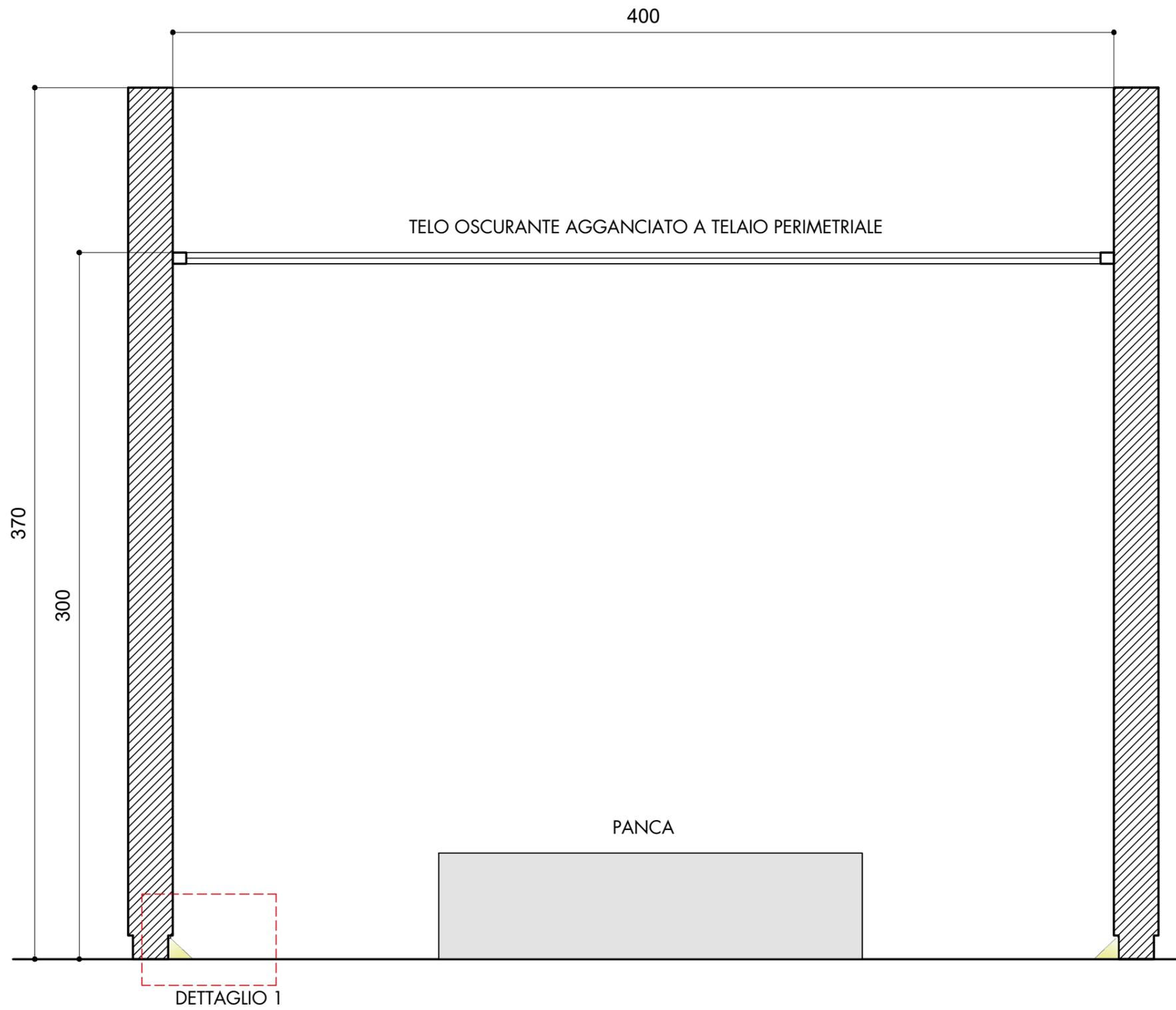
NB: le dimensioni dei supporti non sono state indicate in quanto verranno opportunamente disegnate sulla base delle opere, indicativamente è possibile stabilire che ogni lato della teca avrà un'estensione compresa tra i 60 e 100 cm.



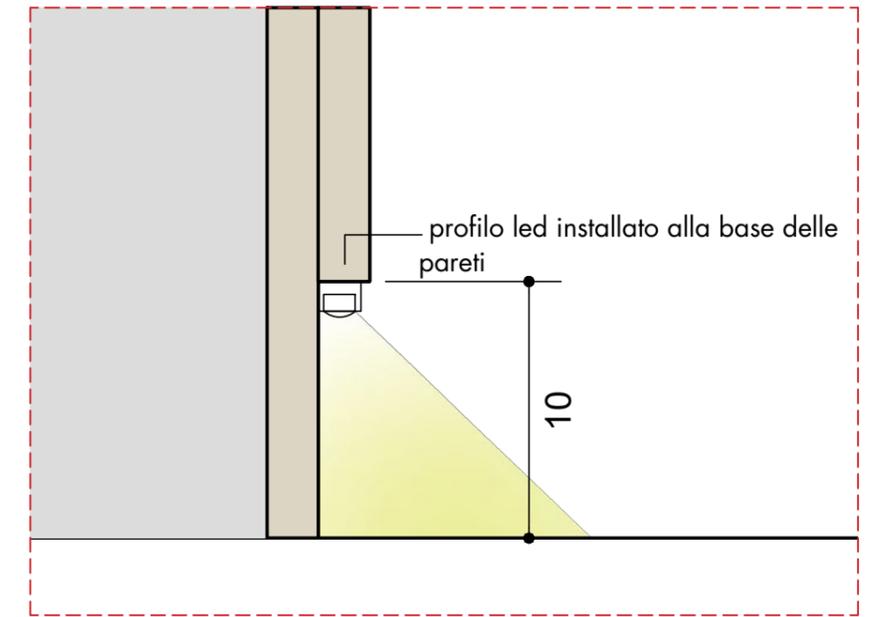
- NUOVE PARETI
- SOFFITTO TELO
- TENDA OSCURANTE ARRICCIATA



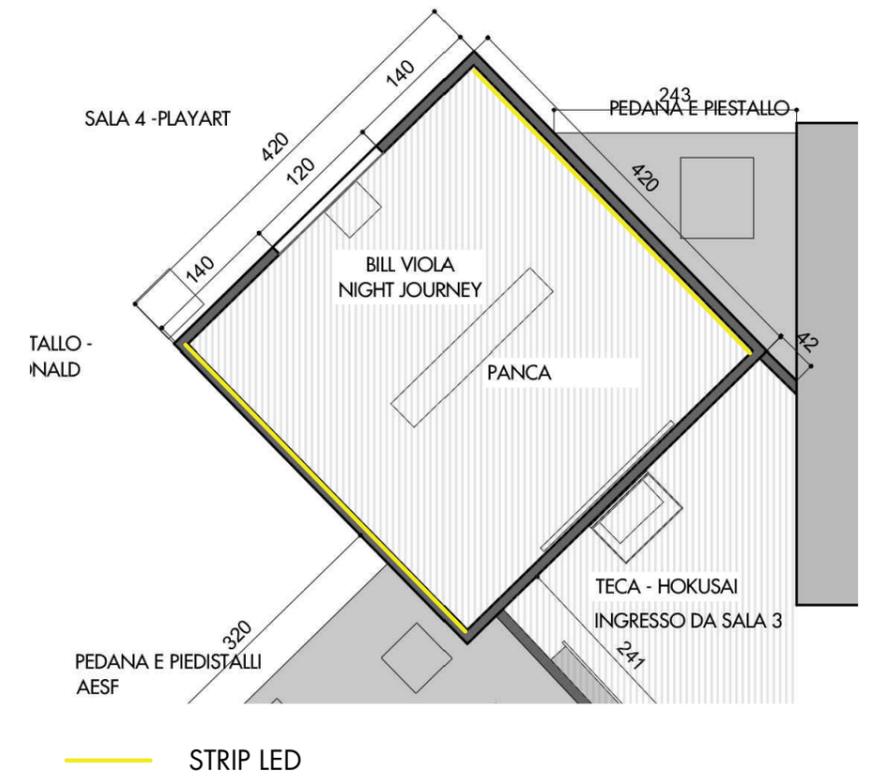
SEZIONE A-A'

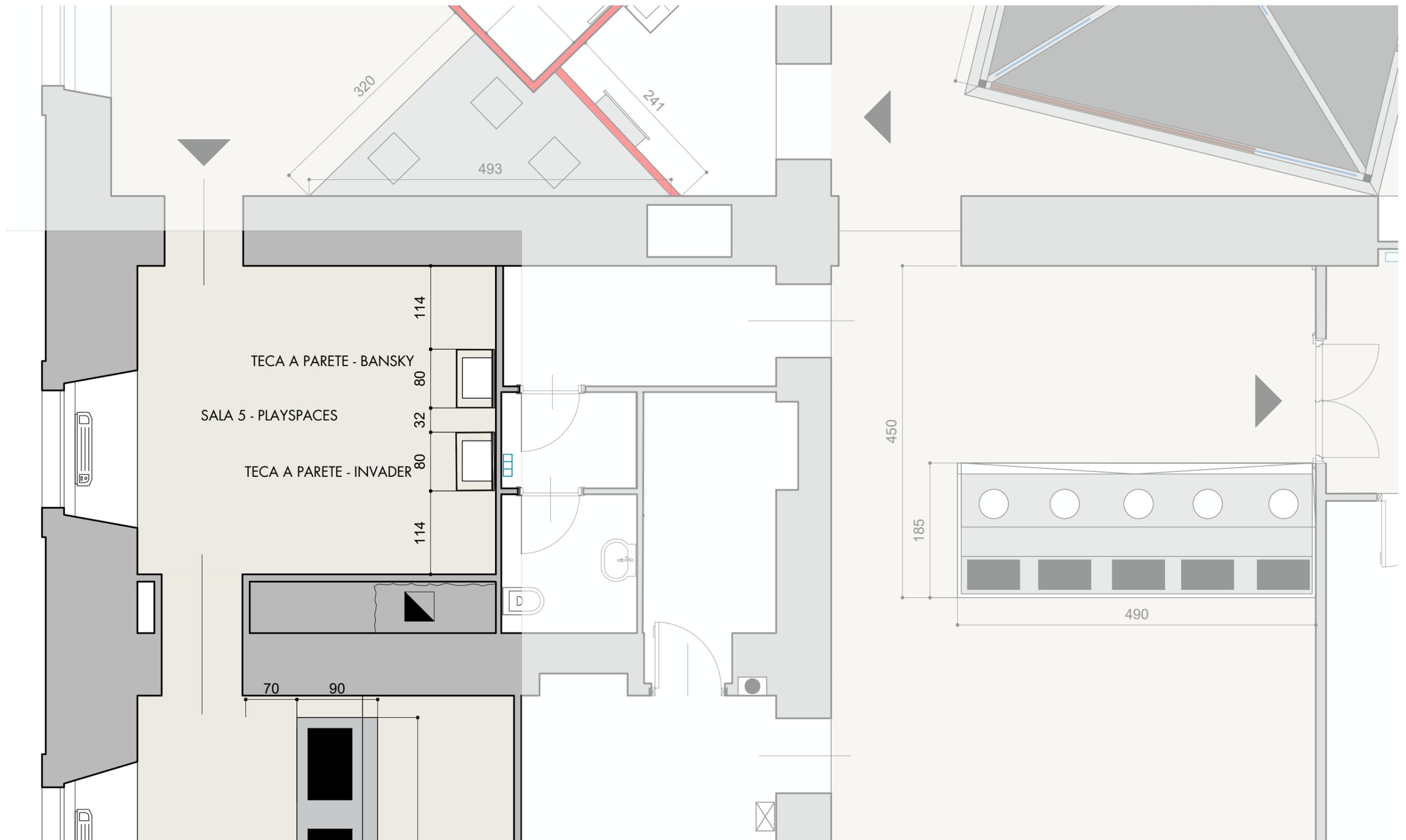


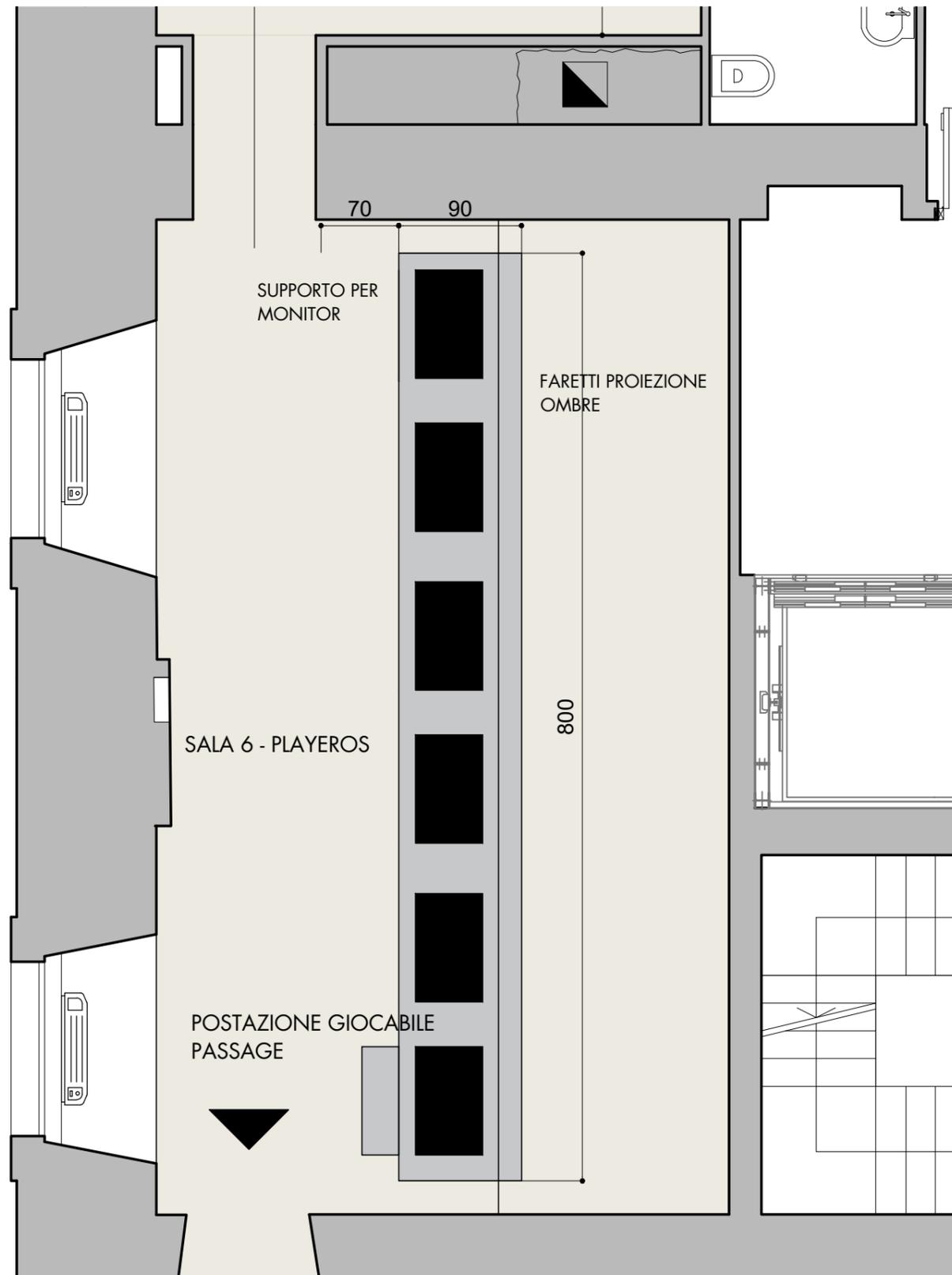
DETTAGLIO 1 - PARETE INTERNA STANZA BILL VIOLA - LED



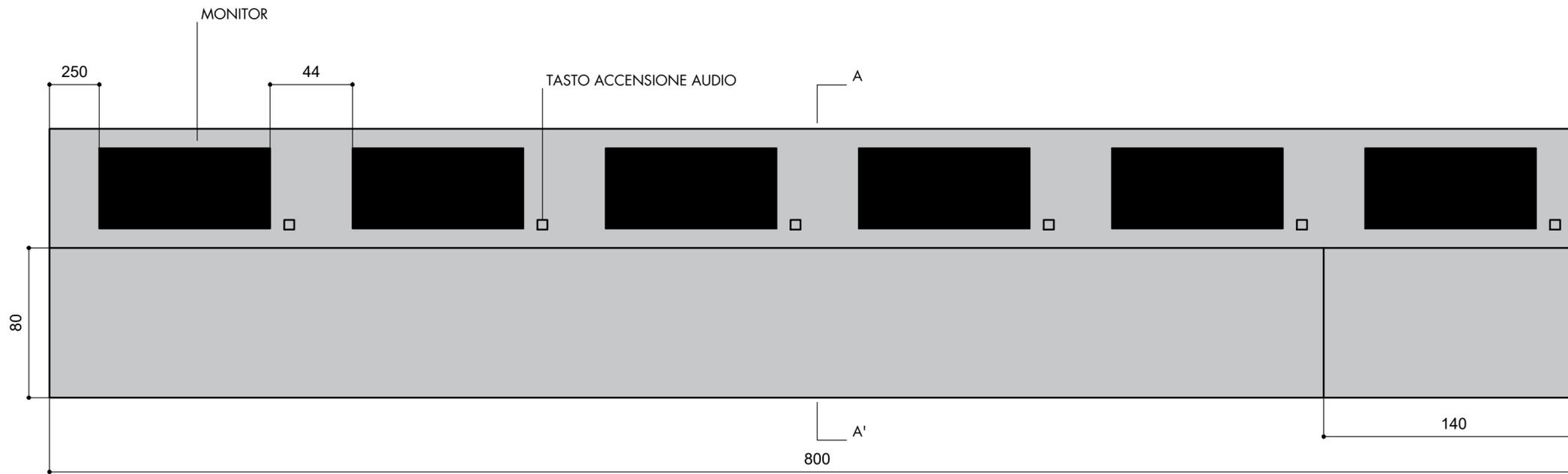
ESTRATTO PLANIMETRICO STANZA BILL VIOLA



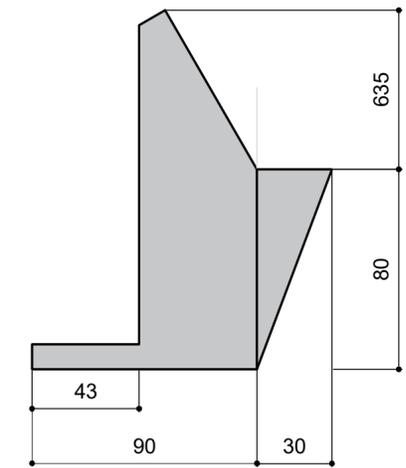




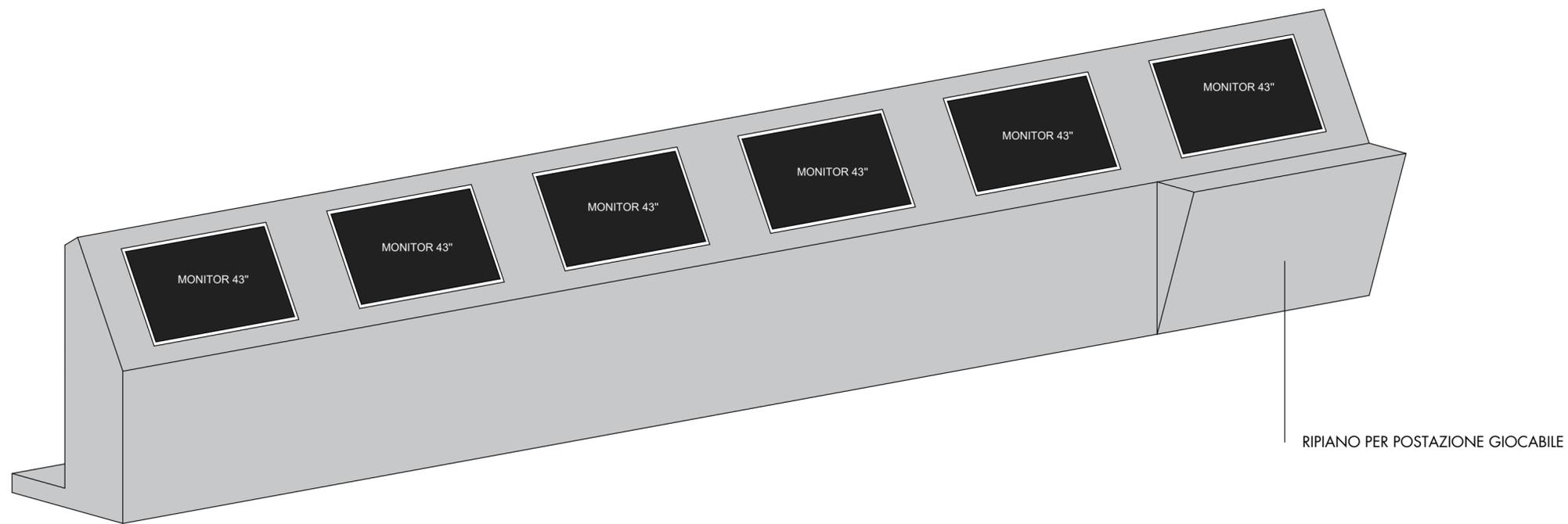
VISTA FRONTALE



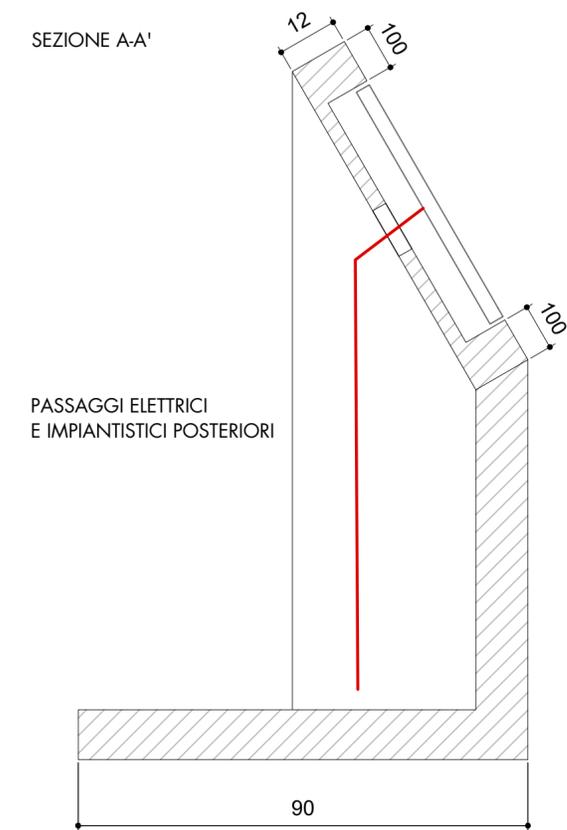
VISTA LATERALE



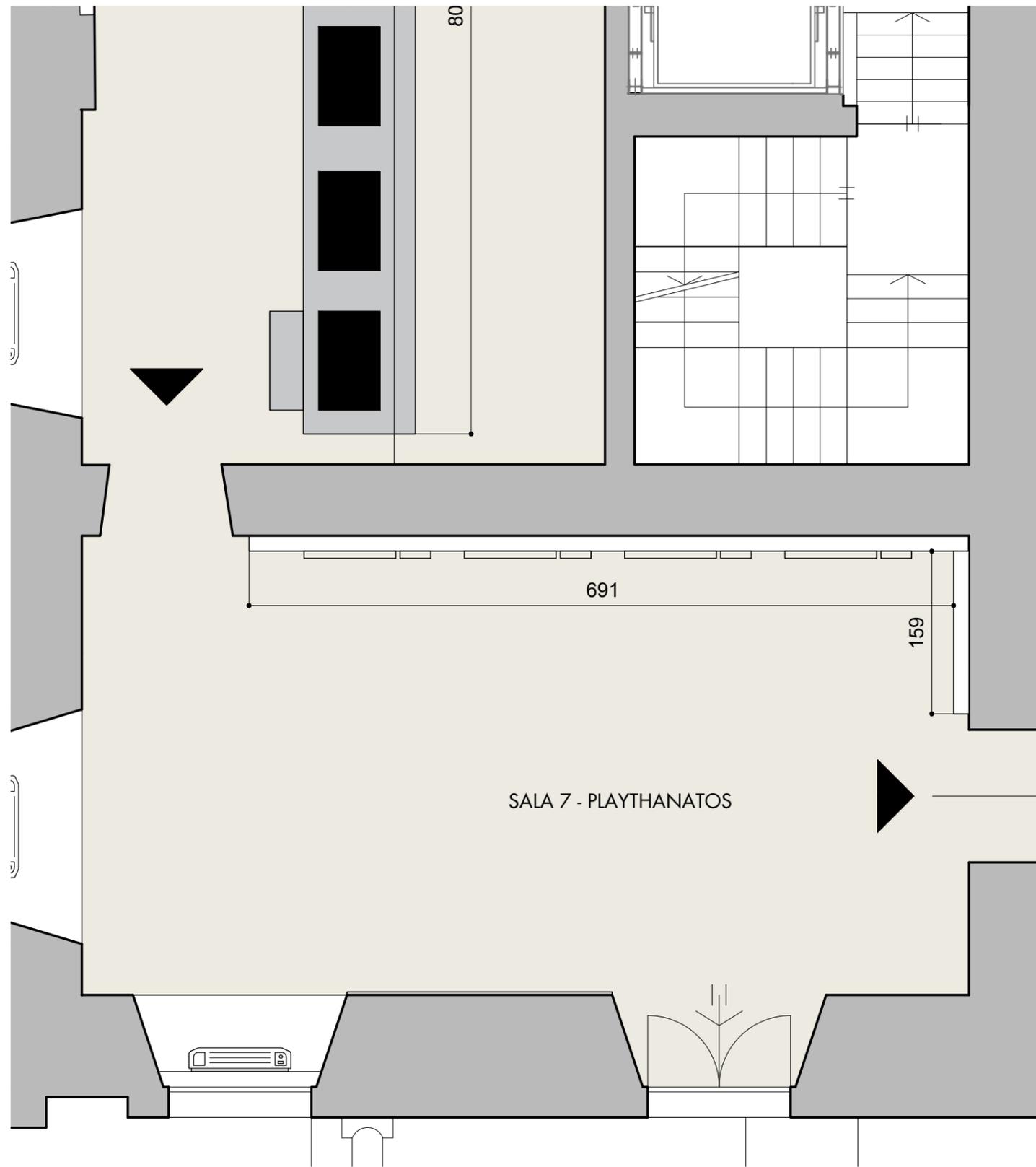
VISTA ISOMETRICA



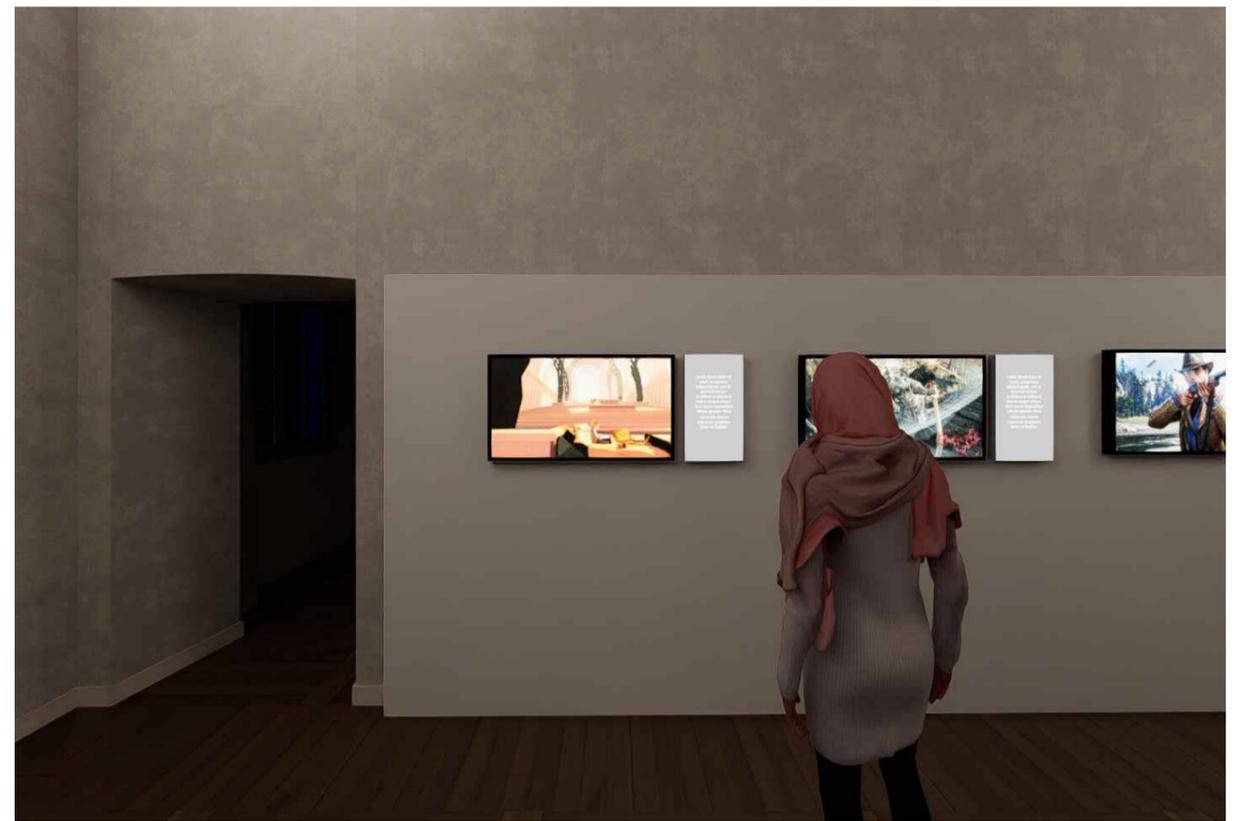
SEZIONE A-A'



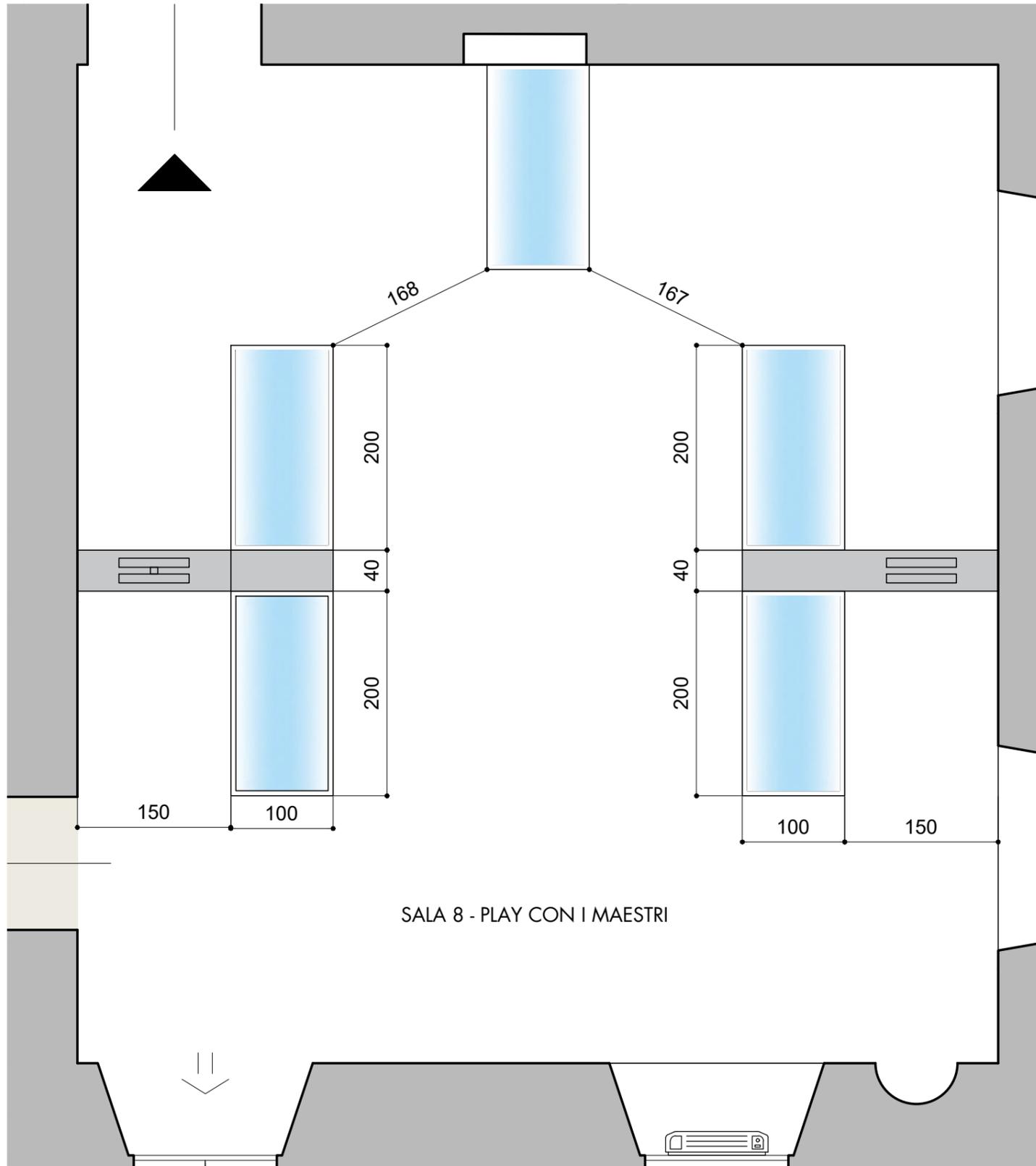
PLANIMETRIA SALA 7- PLAY THANATOS



VISUALIZZAZIONE 3D - PLAYTHANATOS



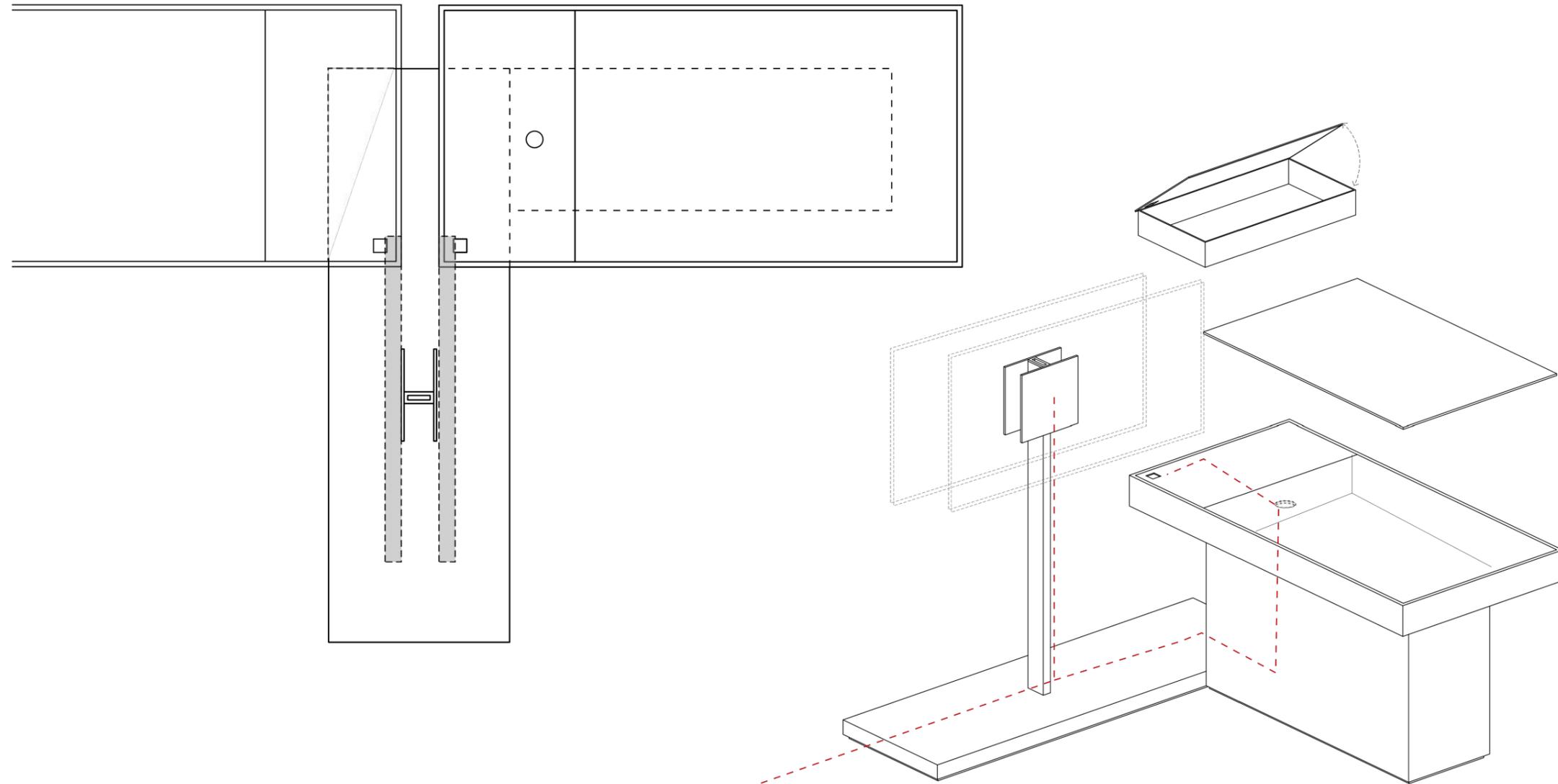
PLANIMETRIA SALA 8- PLAY CON I MAESTRI



VISUALIZZAZIONE 3D - PLAY CON I MAESTRI

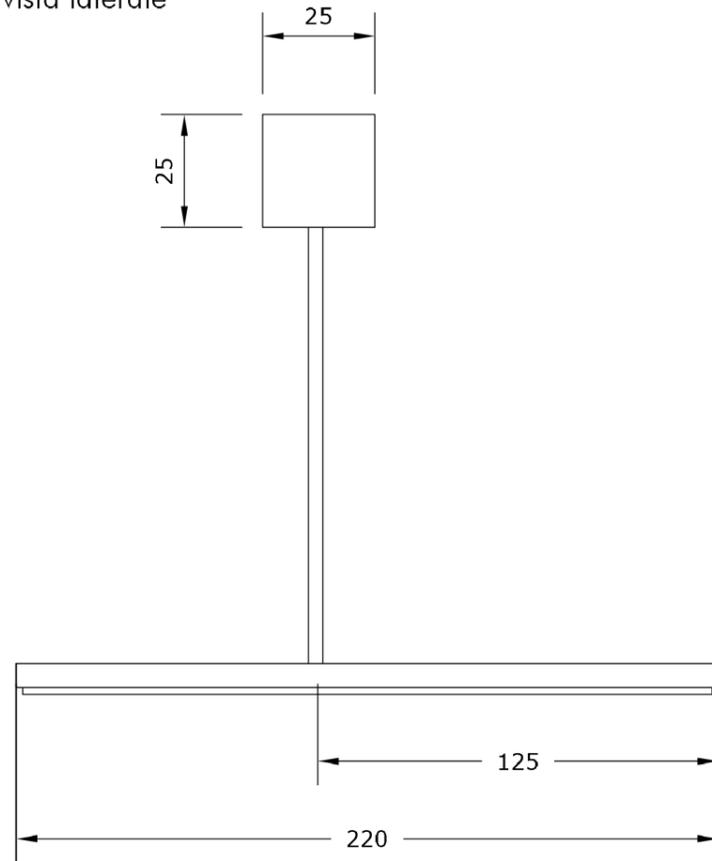


vista planimetrica

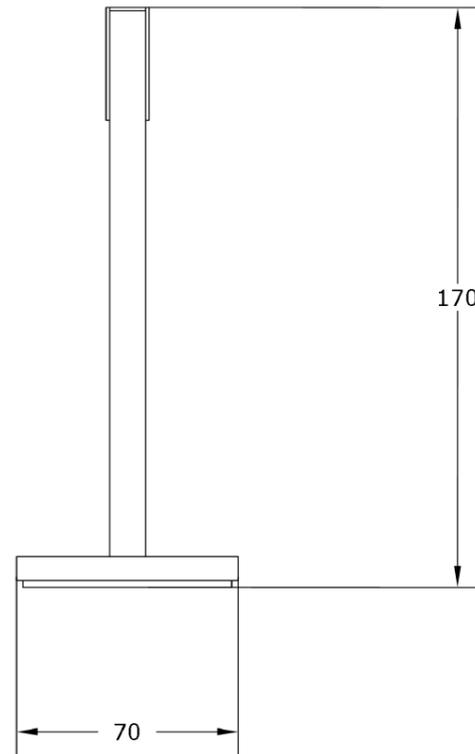


supporto monitor

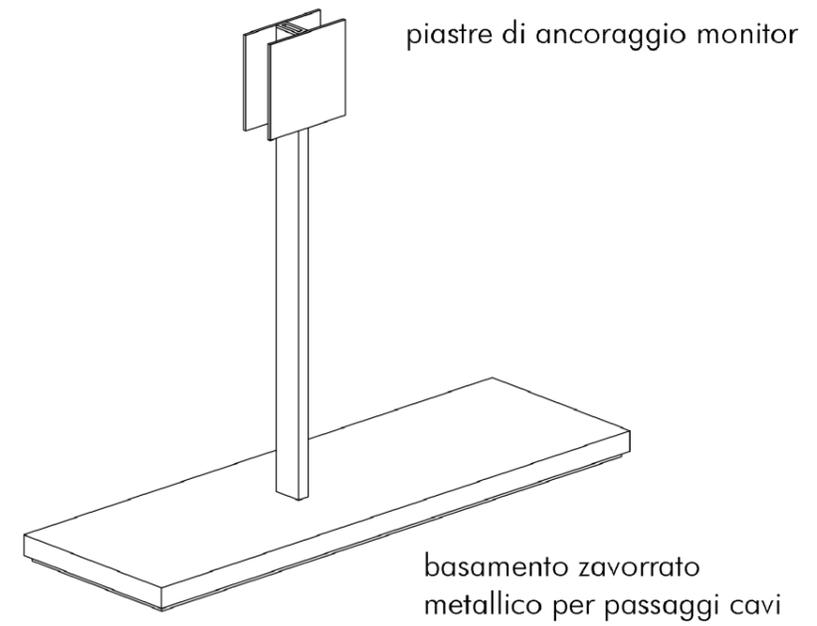
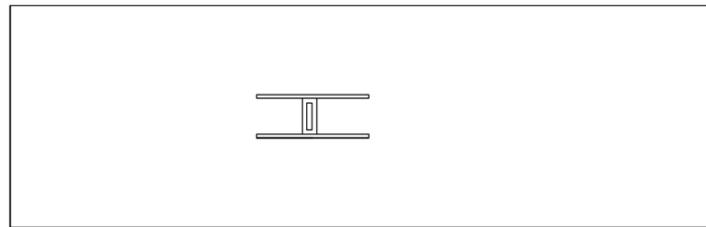
vista laterale



vista frontale

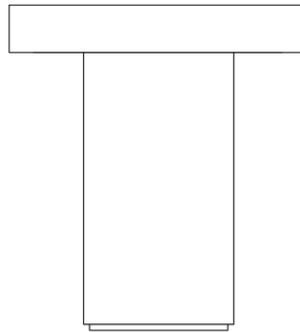


vista planimetrica



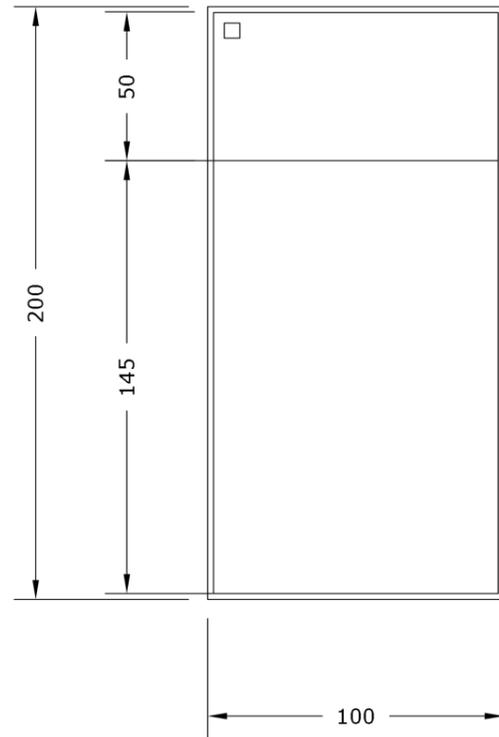
Tavolo maestri

vista laterale

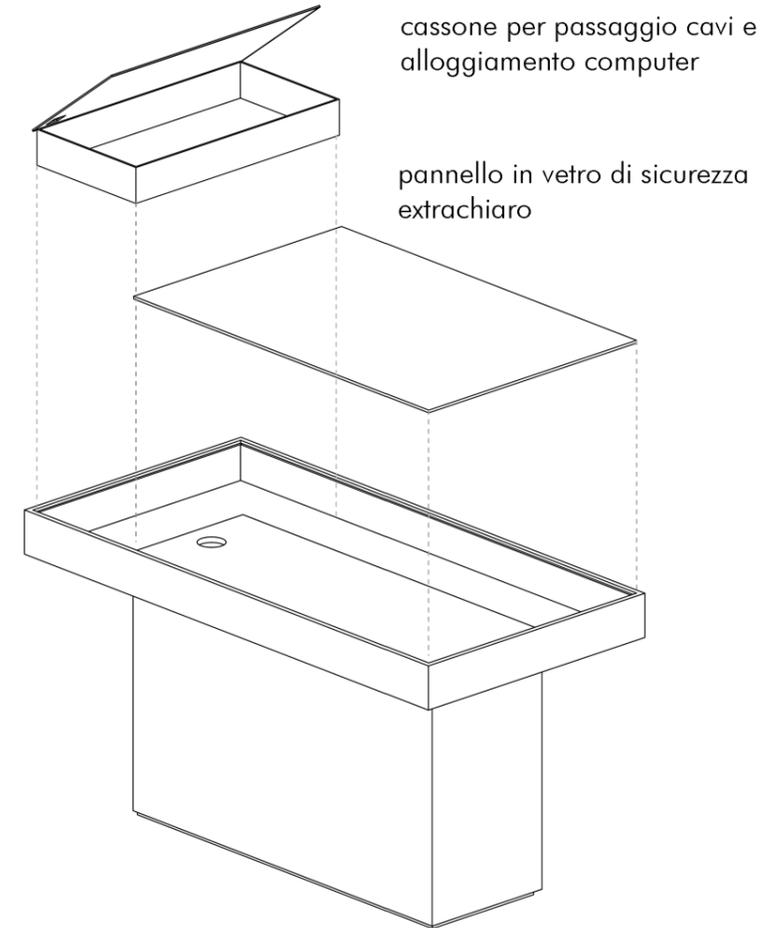
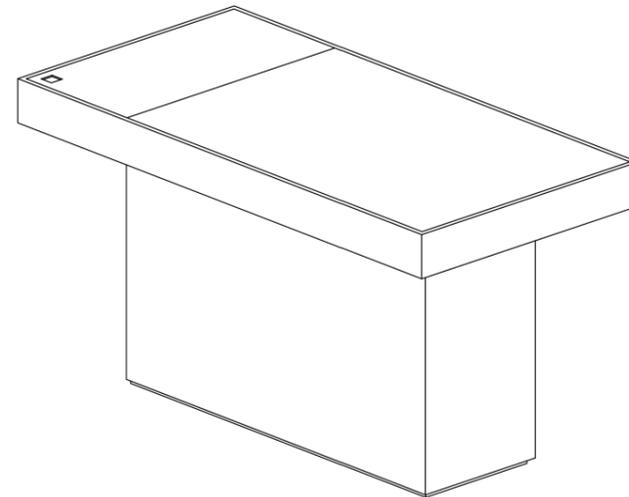
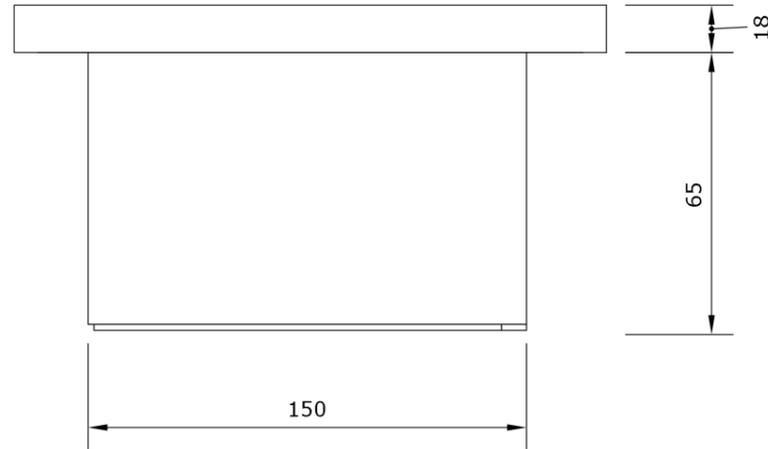


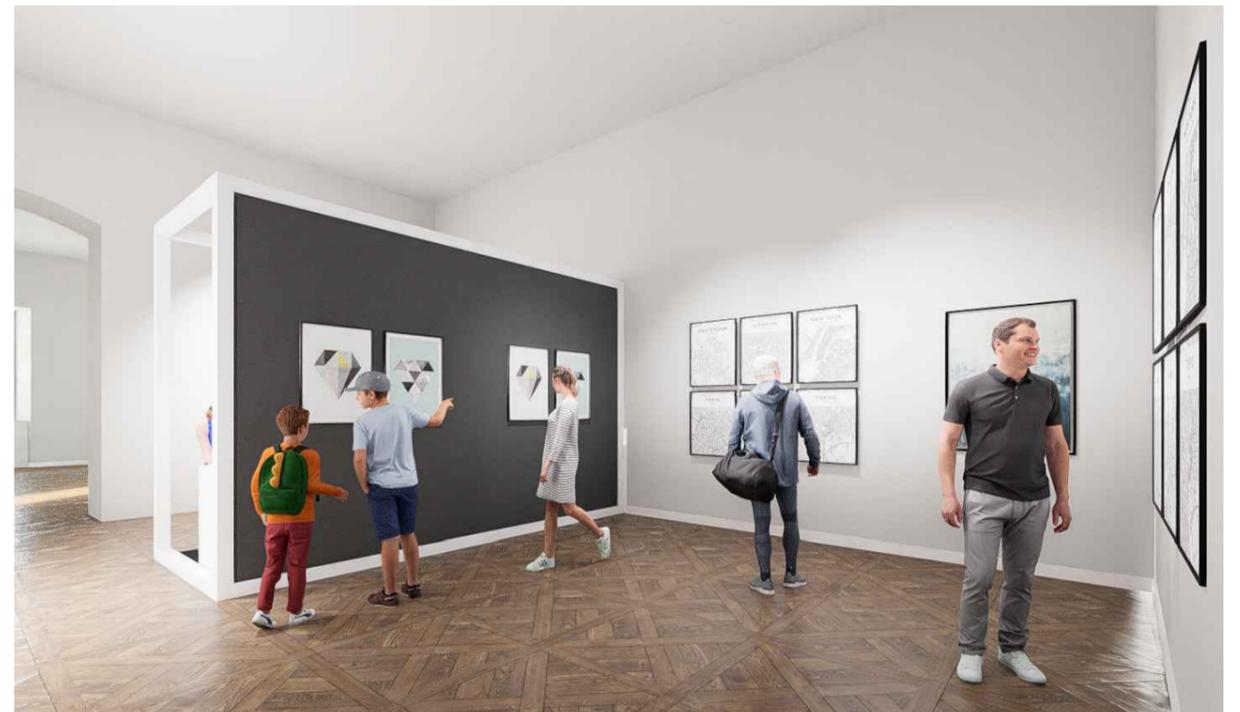
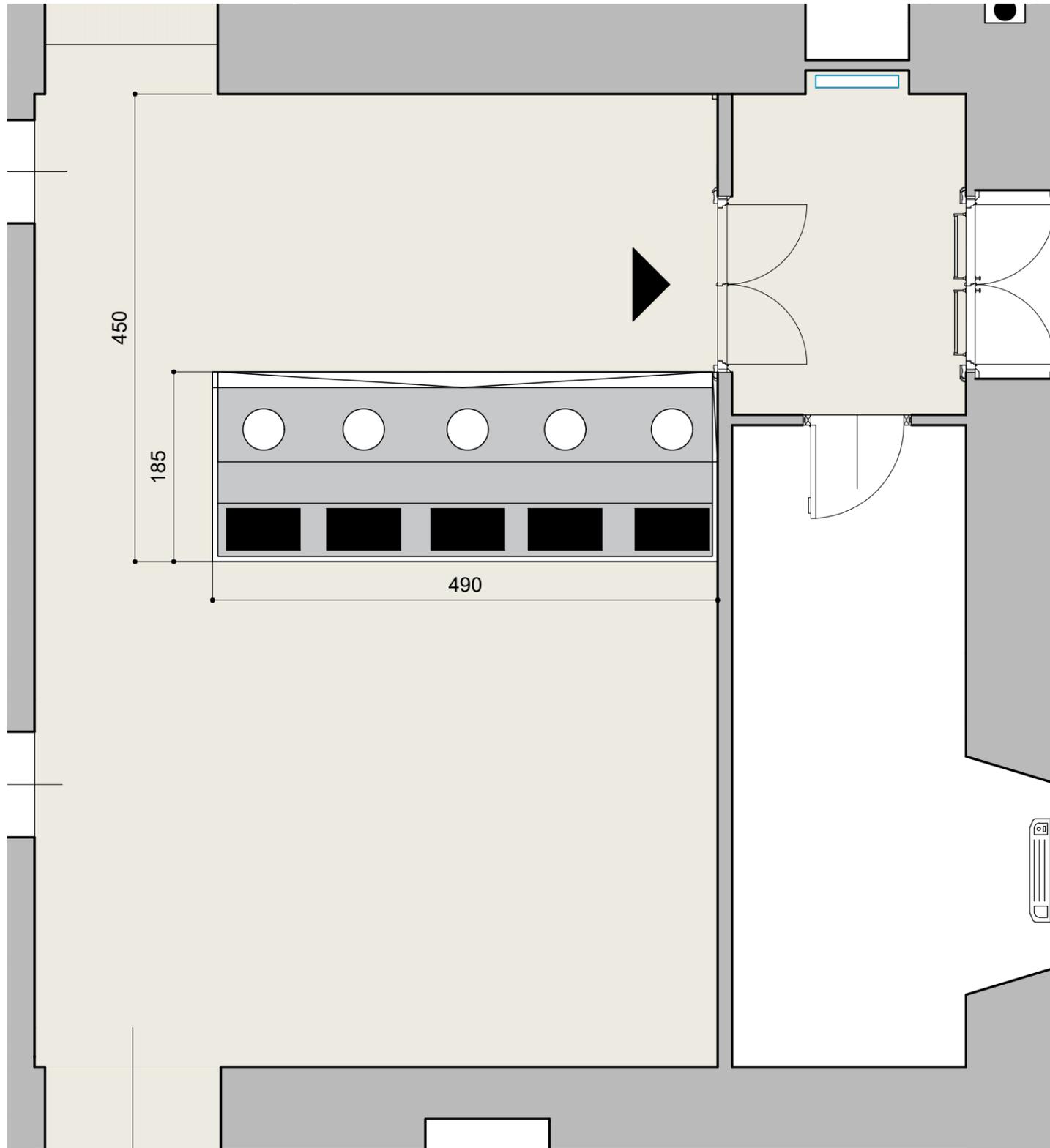
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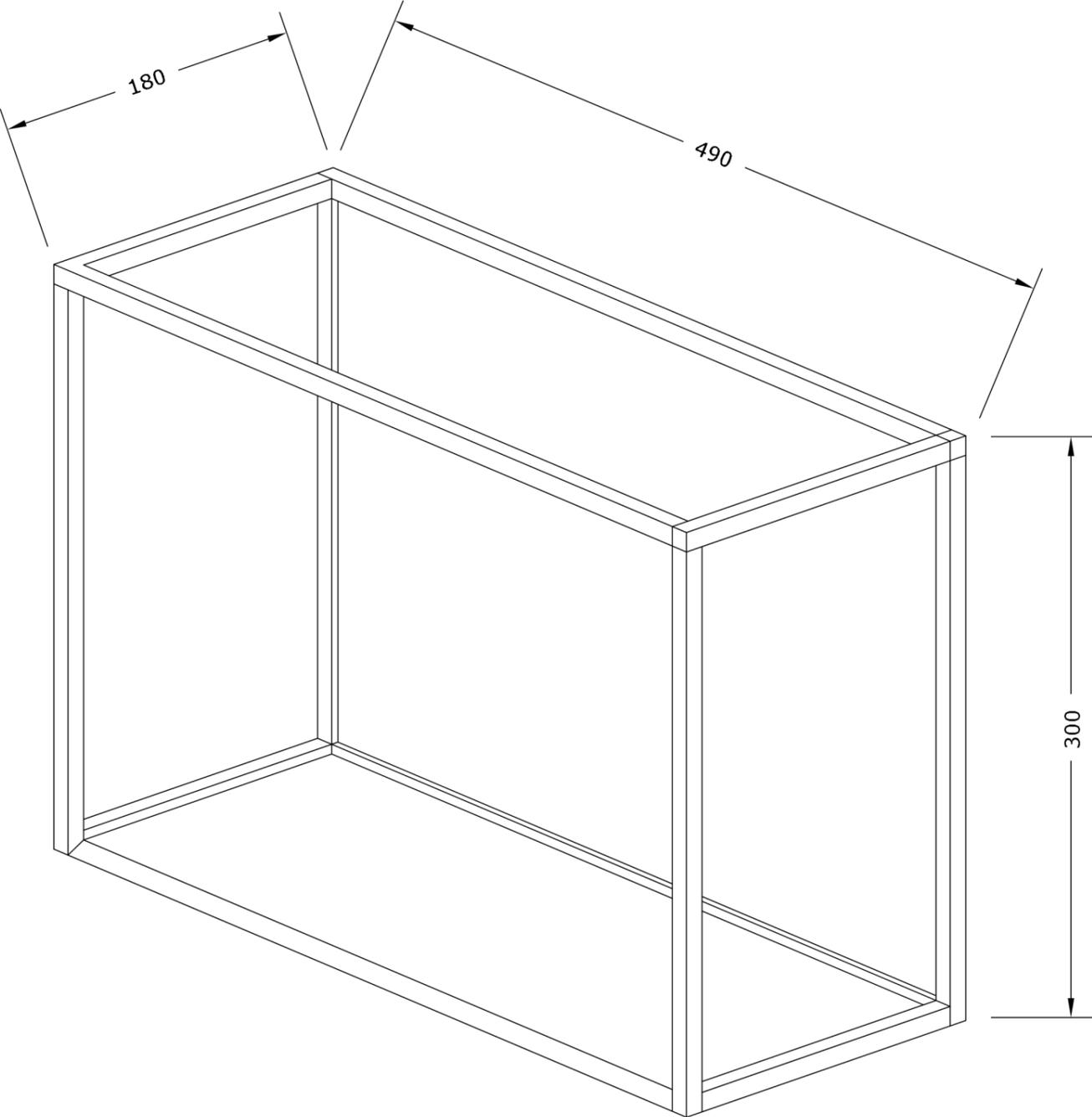
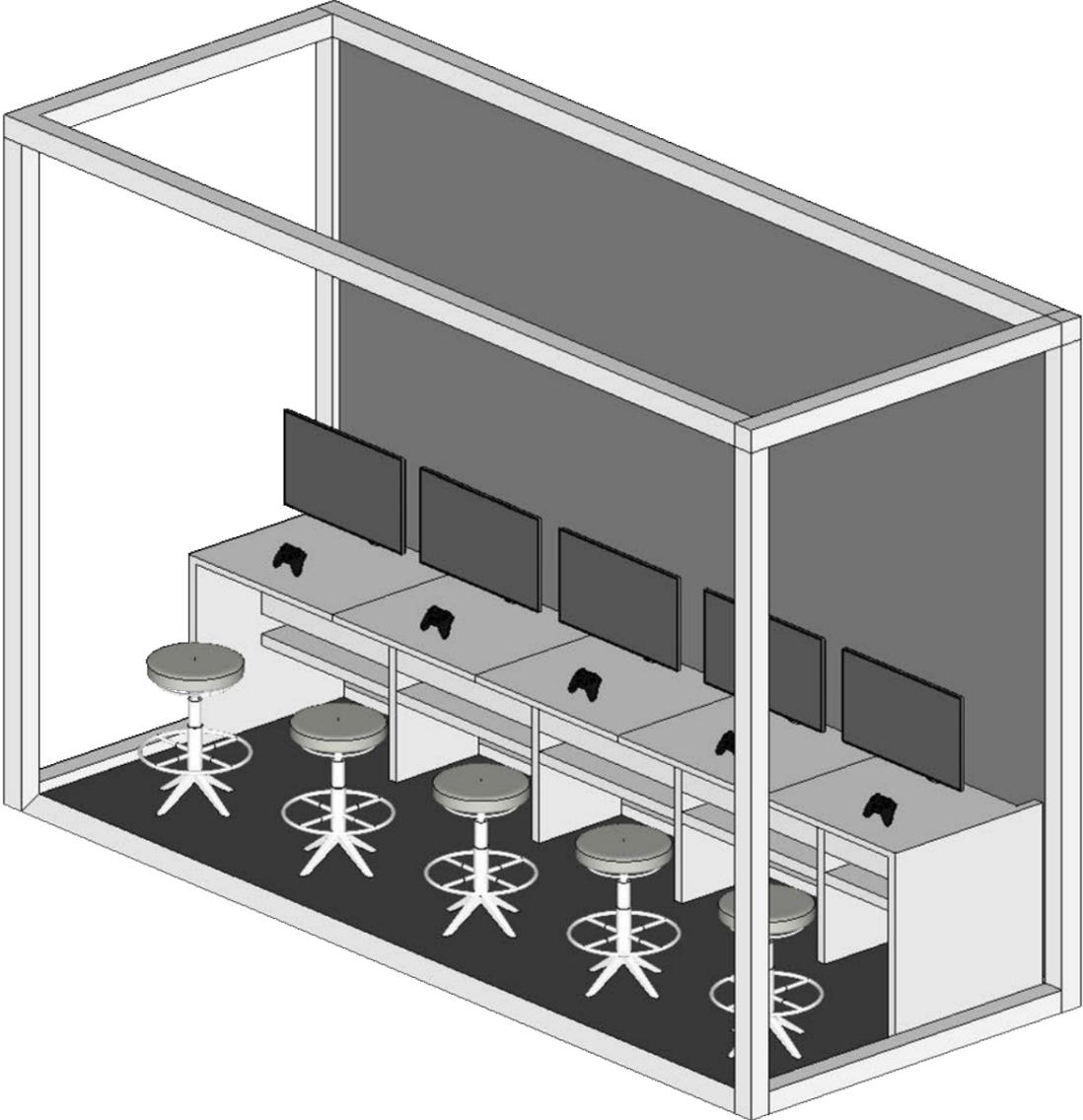
vista planimetrica



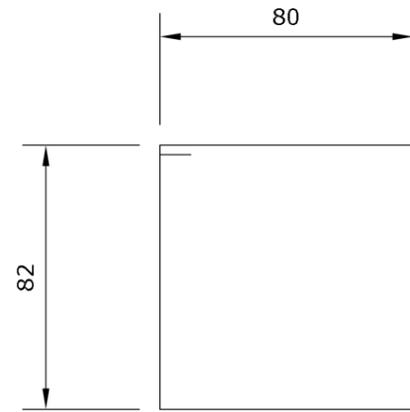
vista frontale



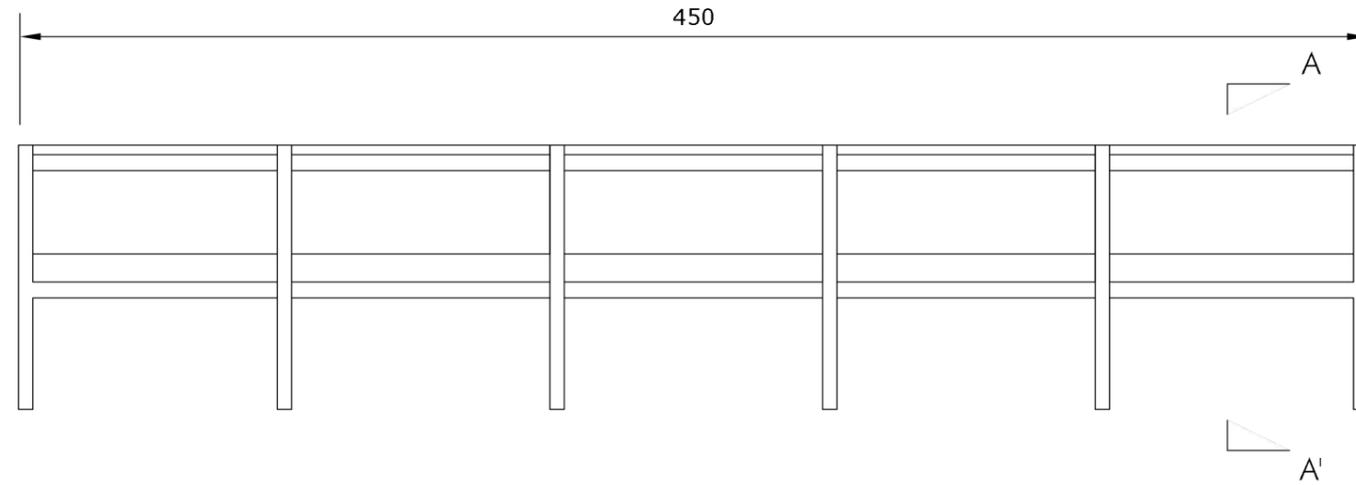




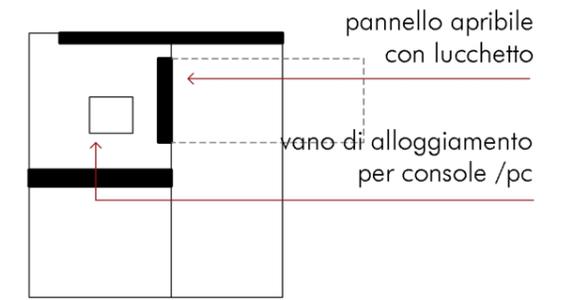
vista laterale



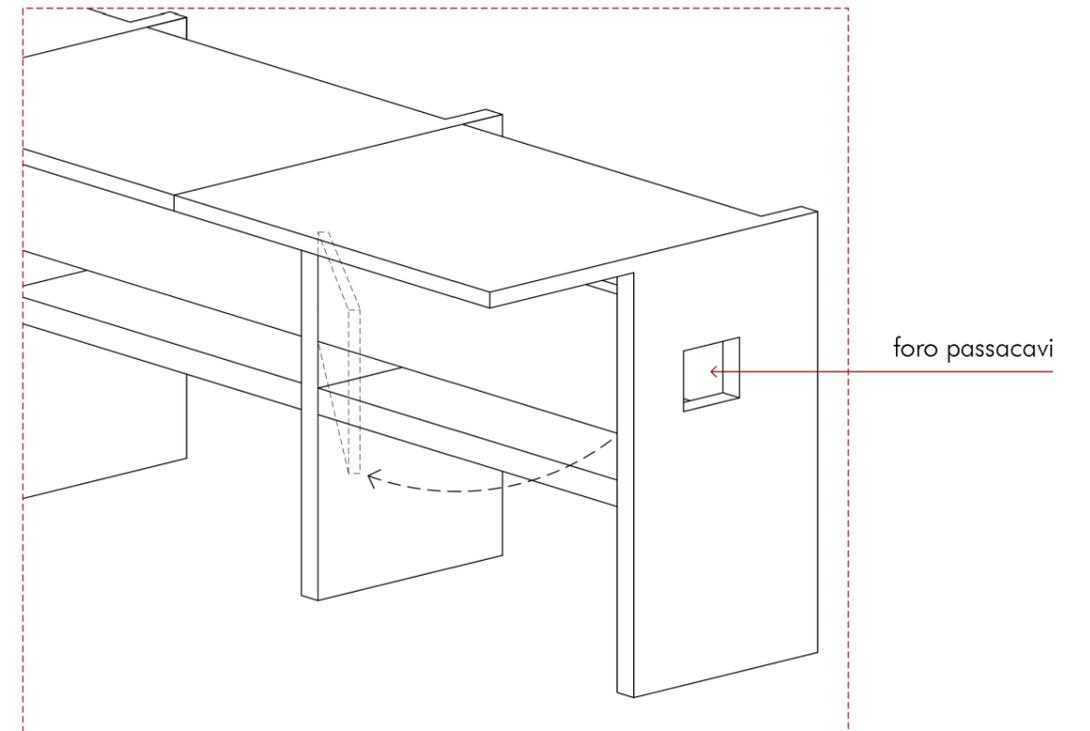
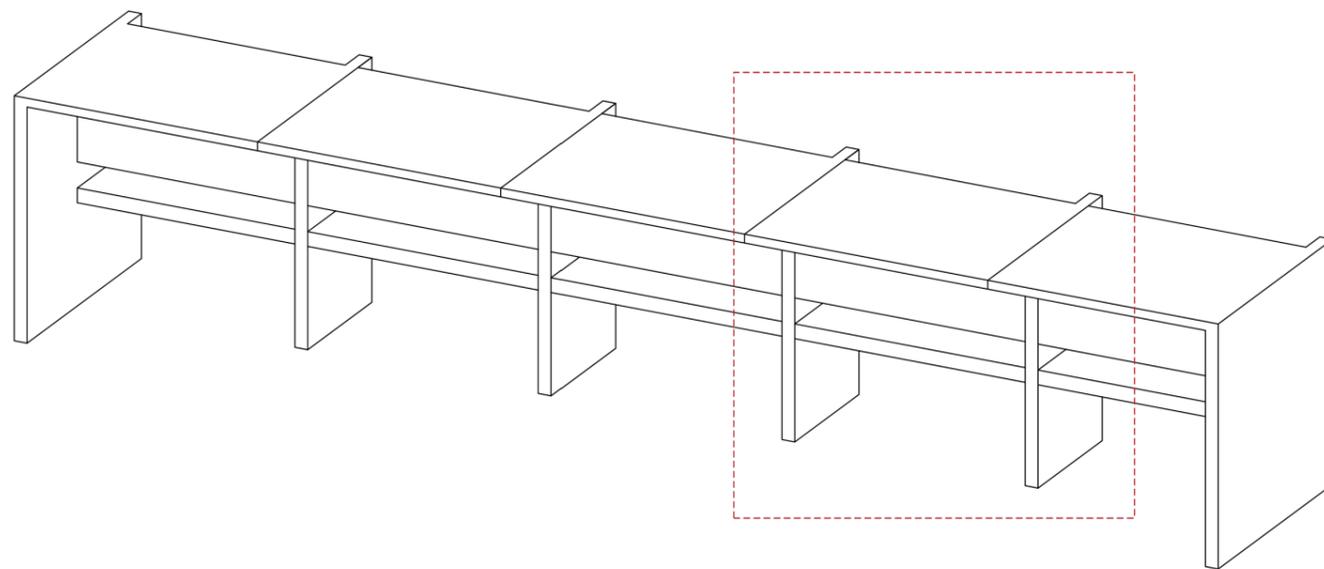
vista frontale



sezione A-A'



composizione completa



PLANIMETRIA - SALA 12

