

REGGIA DI VENARIA Sale delle Arti piano primo

Fornitura e posa in opera
di allestimenti per la mostra

JUNGLE

L'immaginario animale delle moda

PROGETTO ESECUTIVO

04

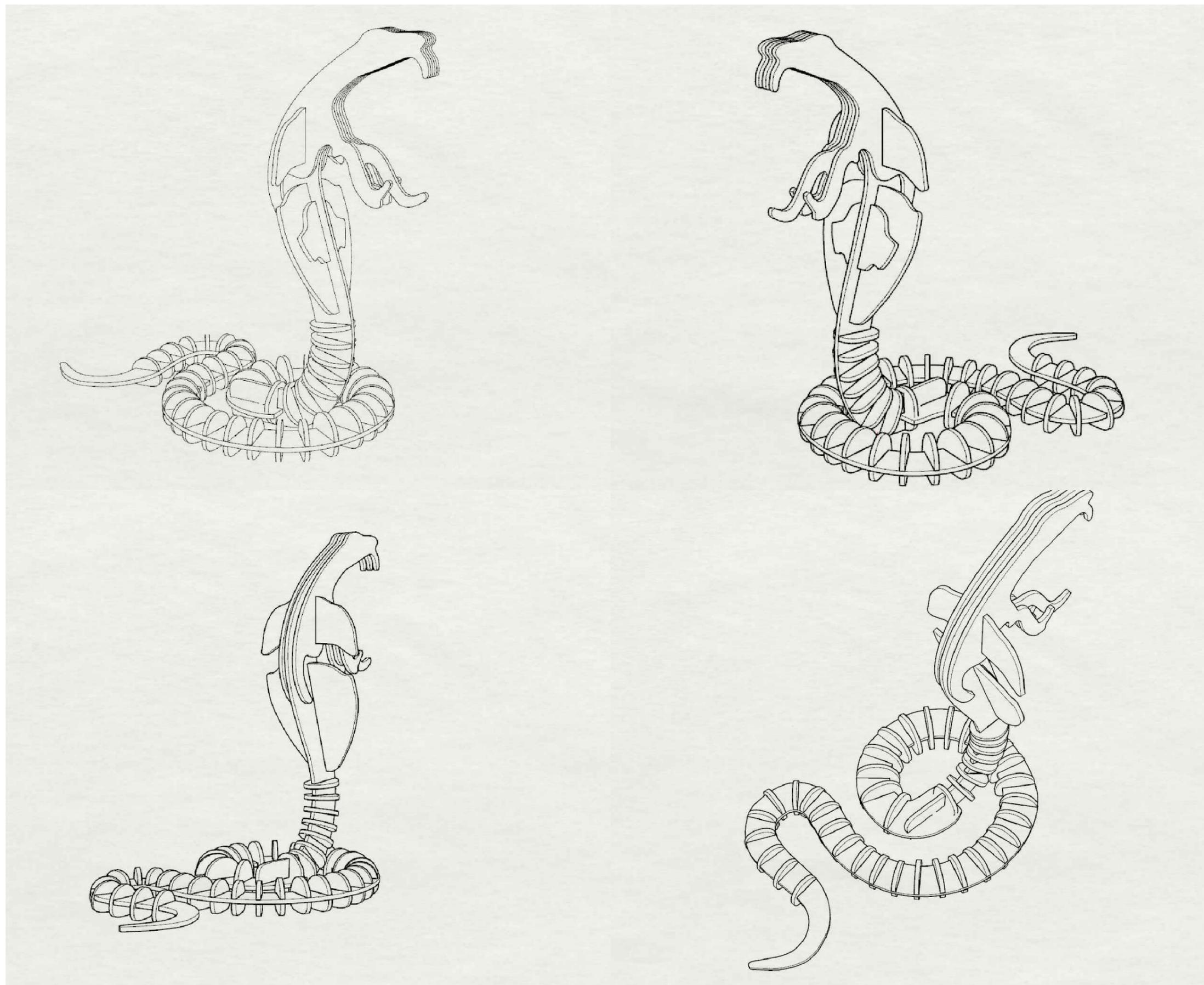
ABACO DEGLI ALLESTIMENTI

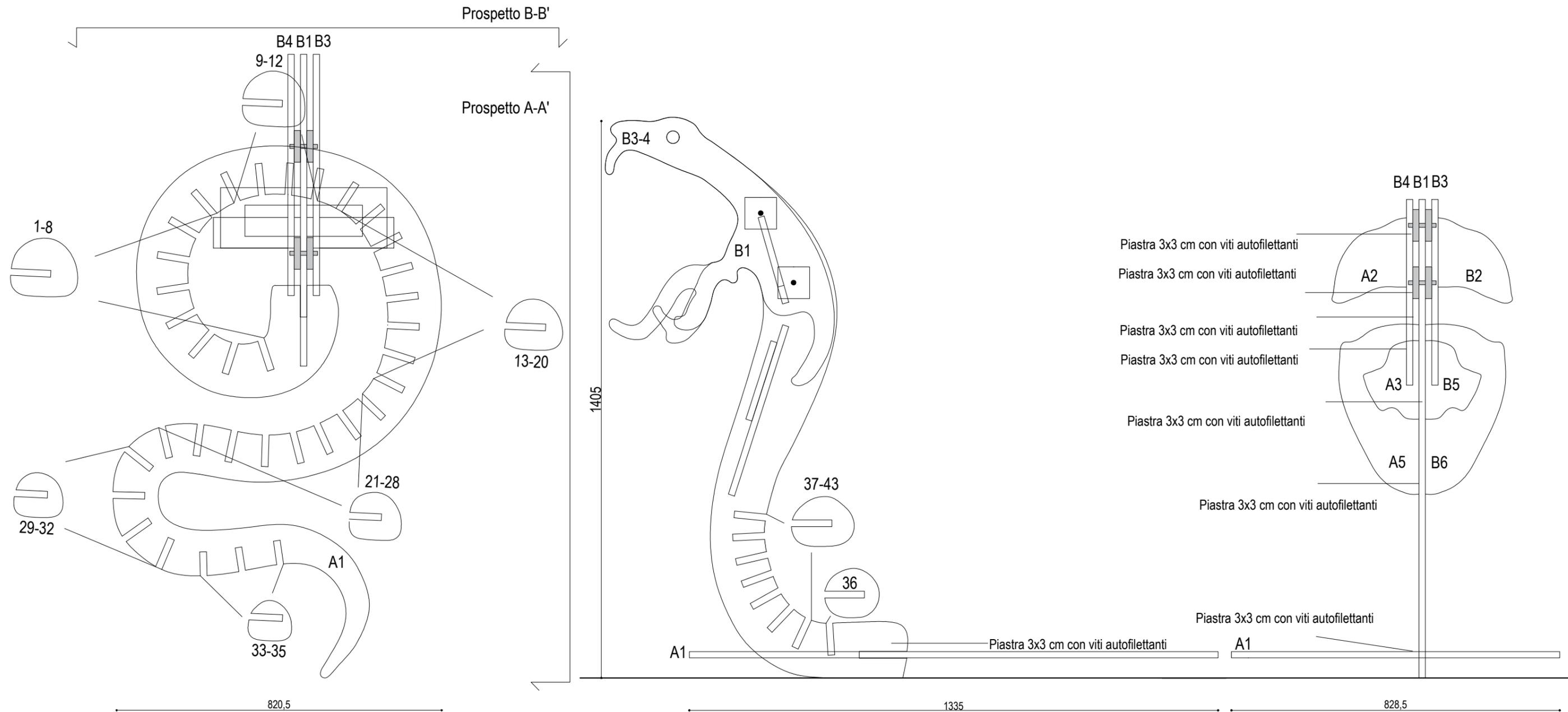
RESPONSABILE UNICO DEL PROCEDIMENTO
Gianbeppe Colombano

PROGETTO DI ALLESTIMENTO
Loredana Iacopino

PROGETTO SCENOGRAFICO
a cura di Pietro Ruffo

Febbraio 2017

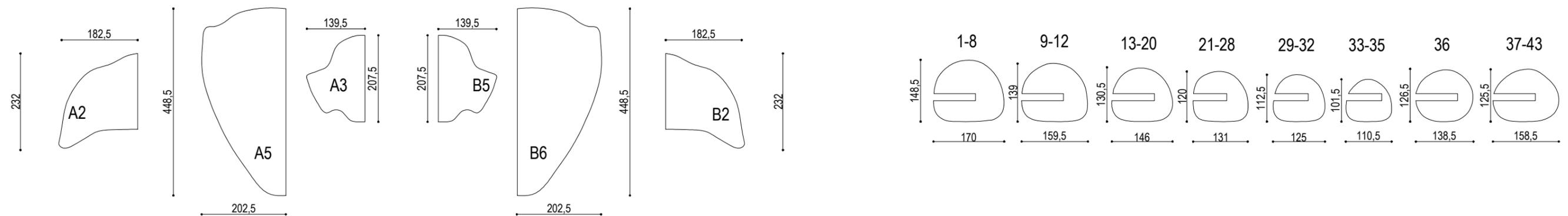




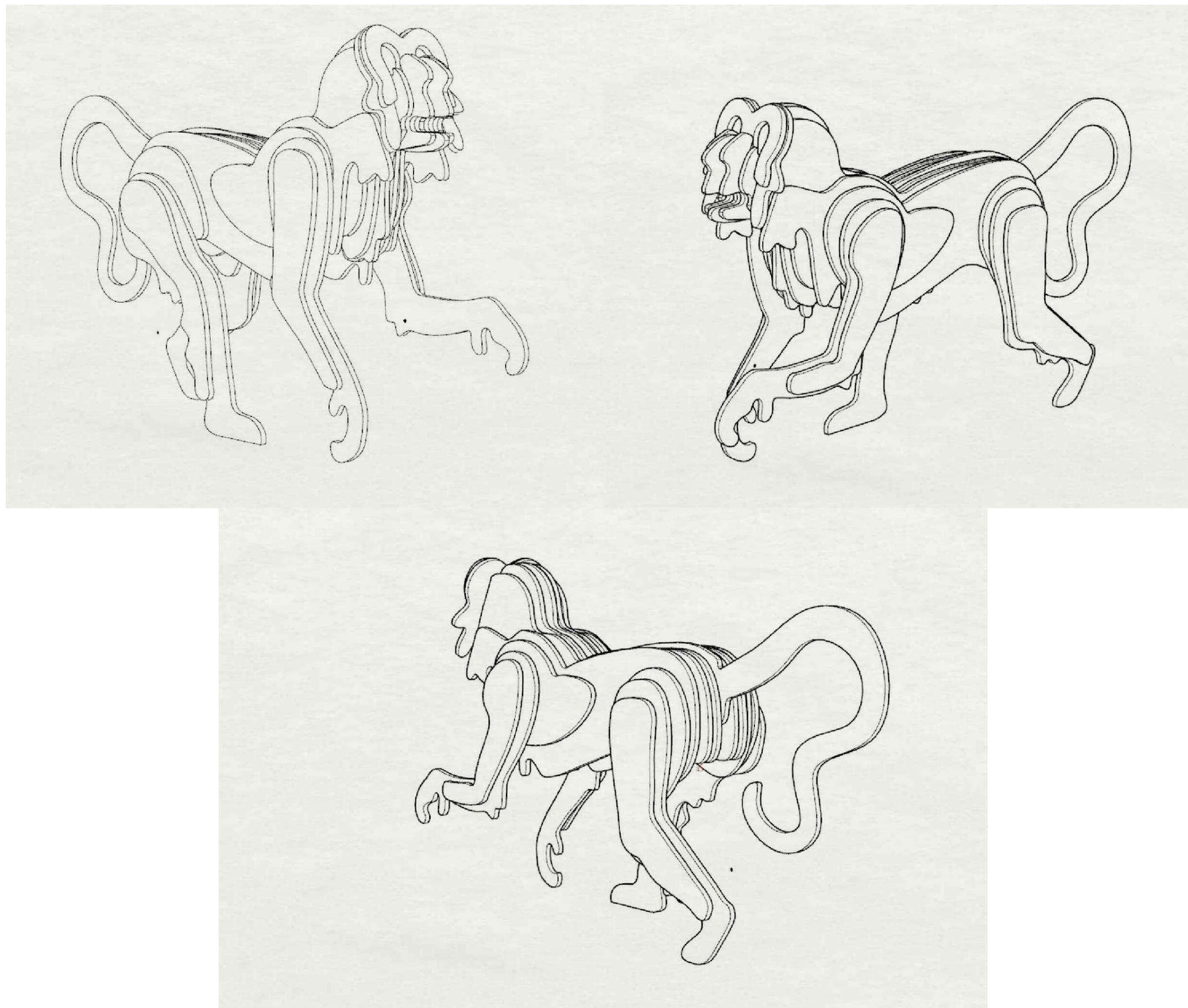
PIANTA

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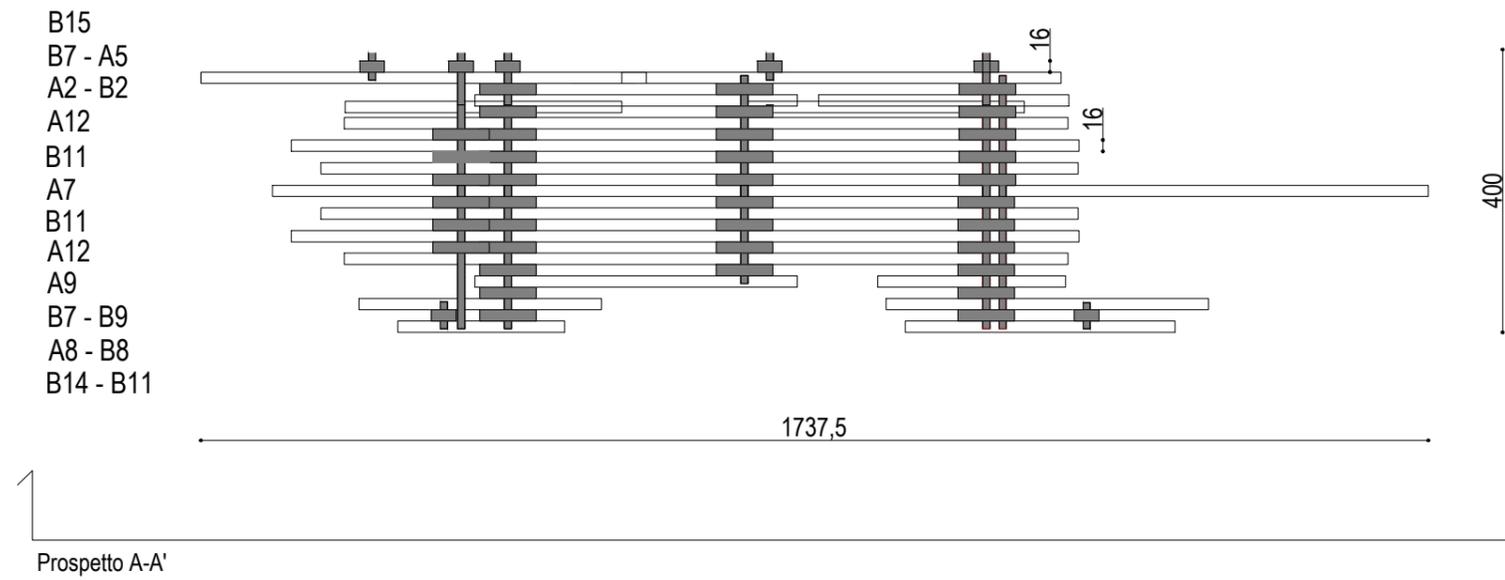
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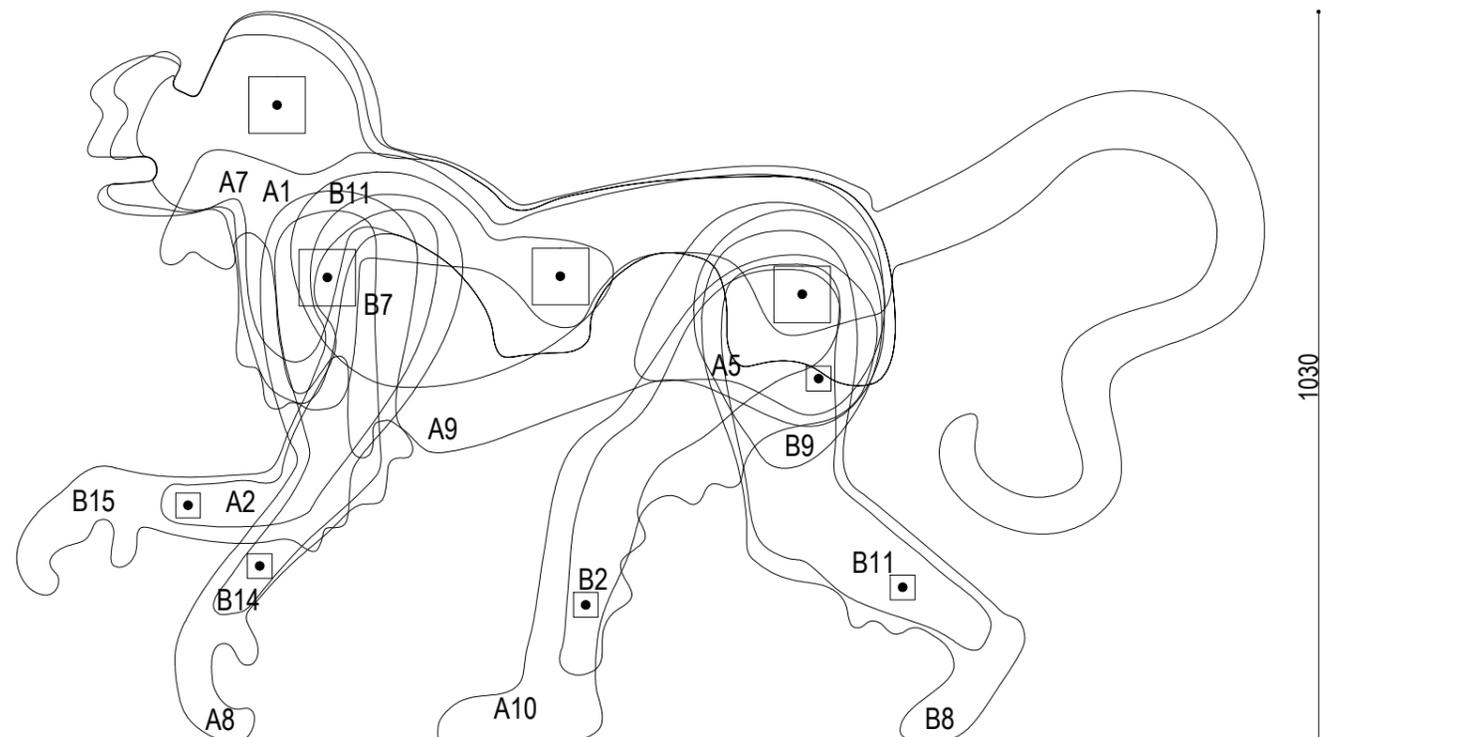
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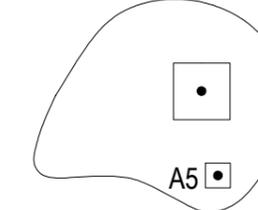
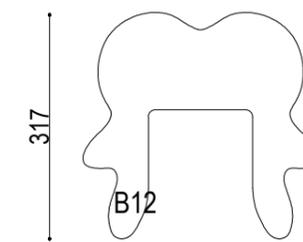
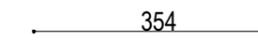
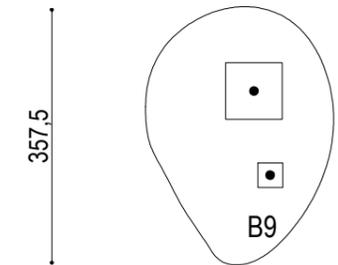
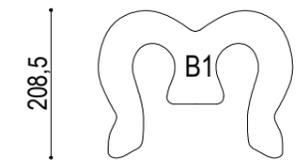
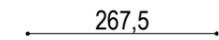
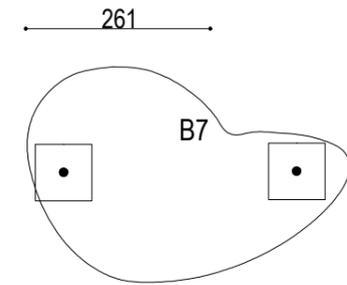
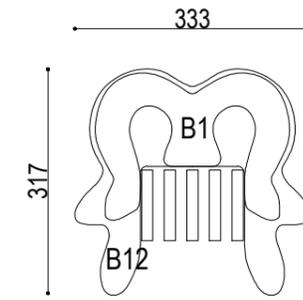
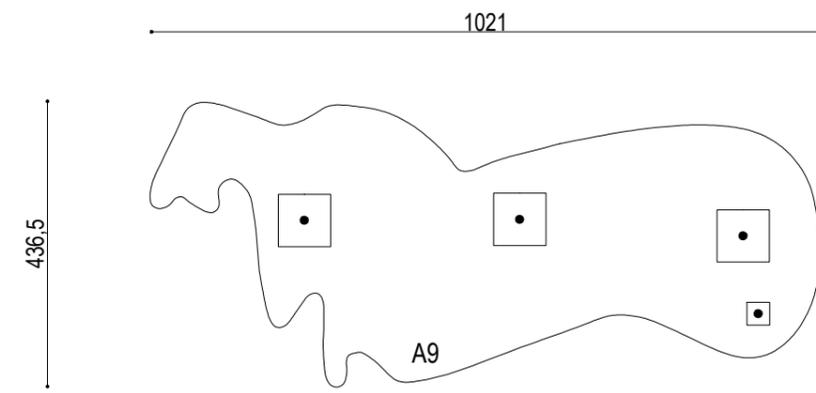
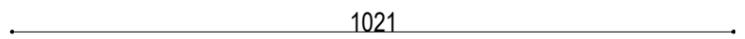
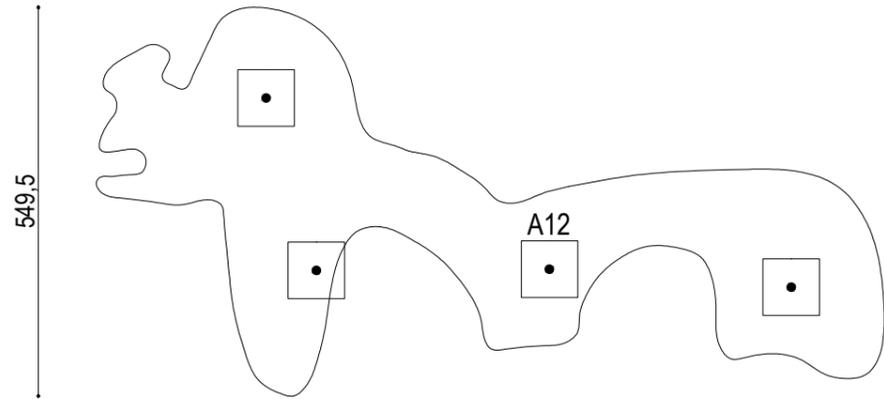
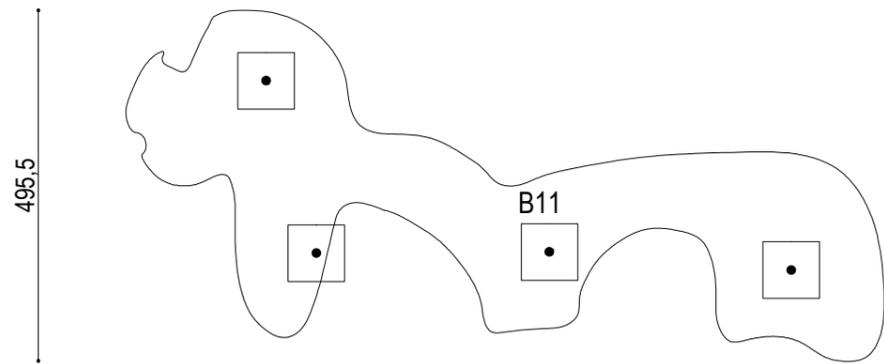
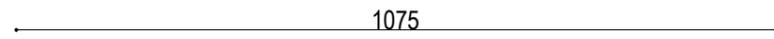
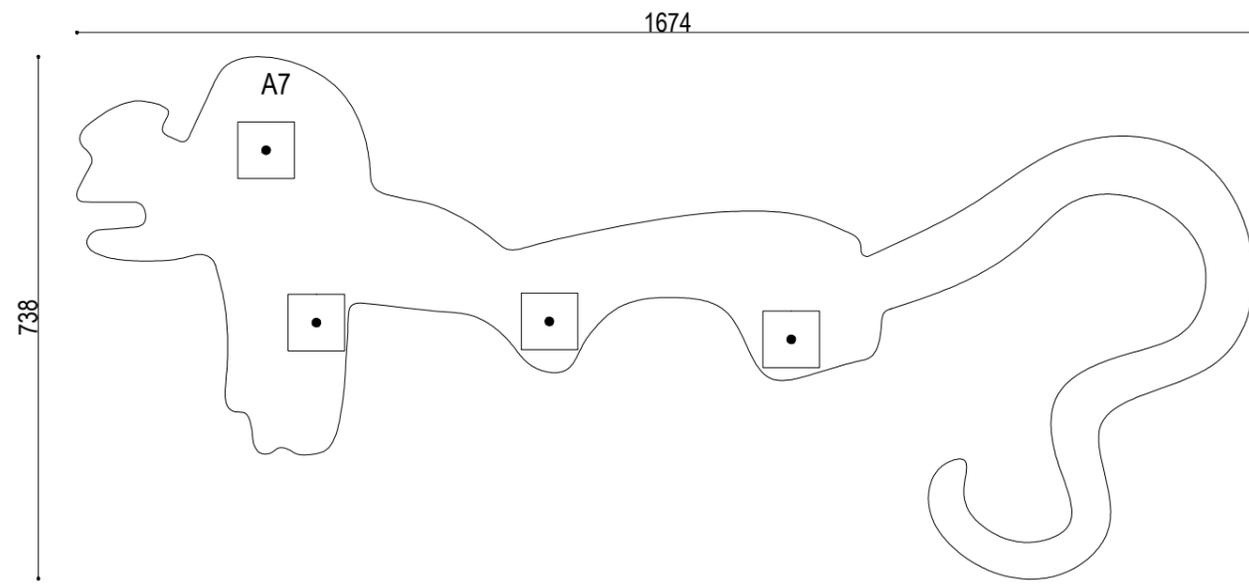


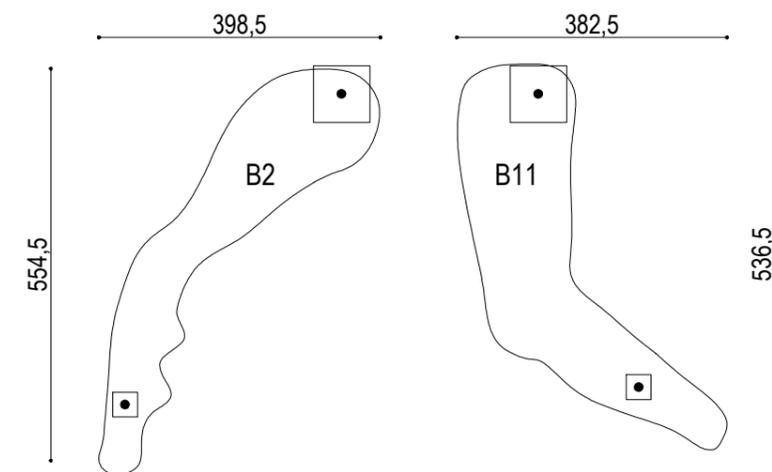
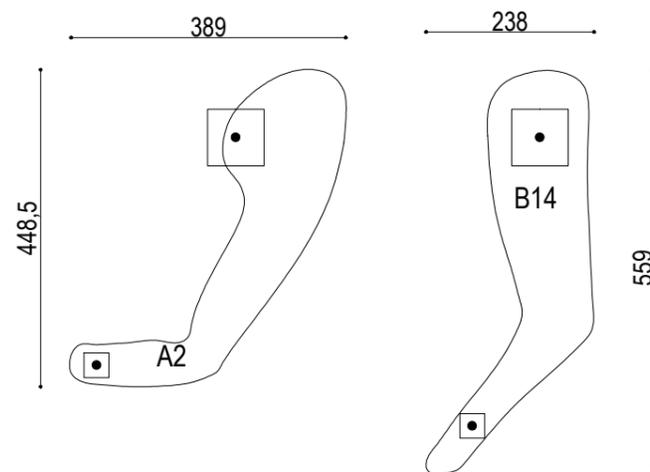
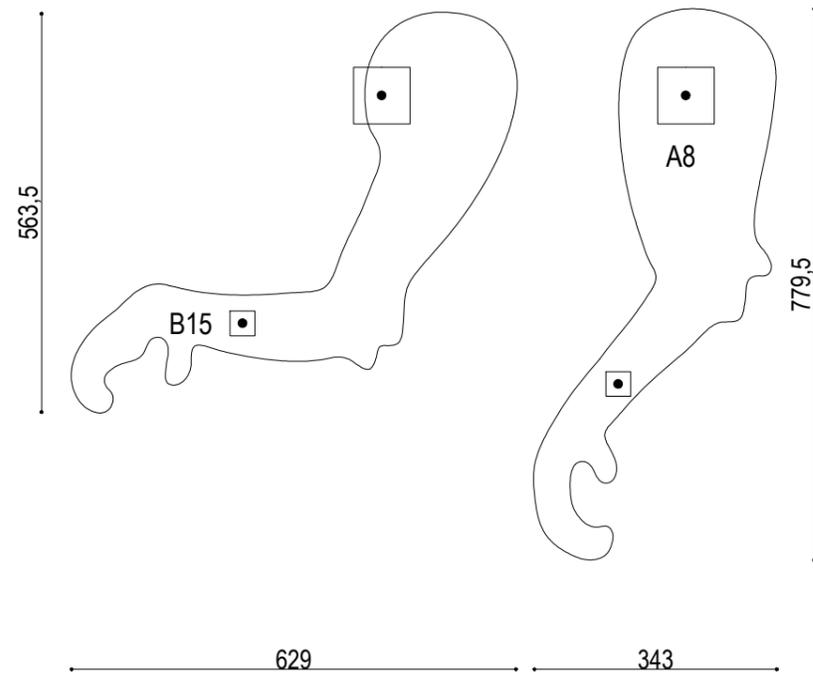
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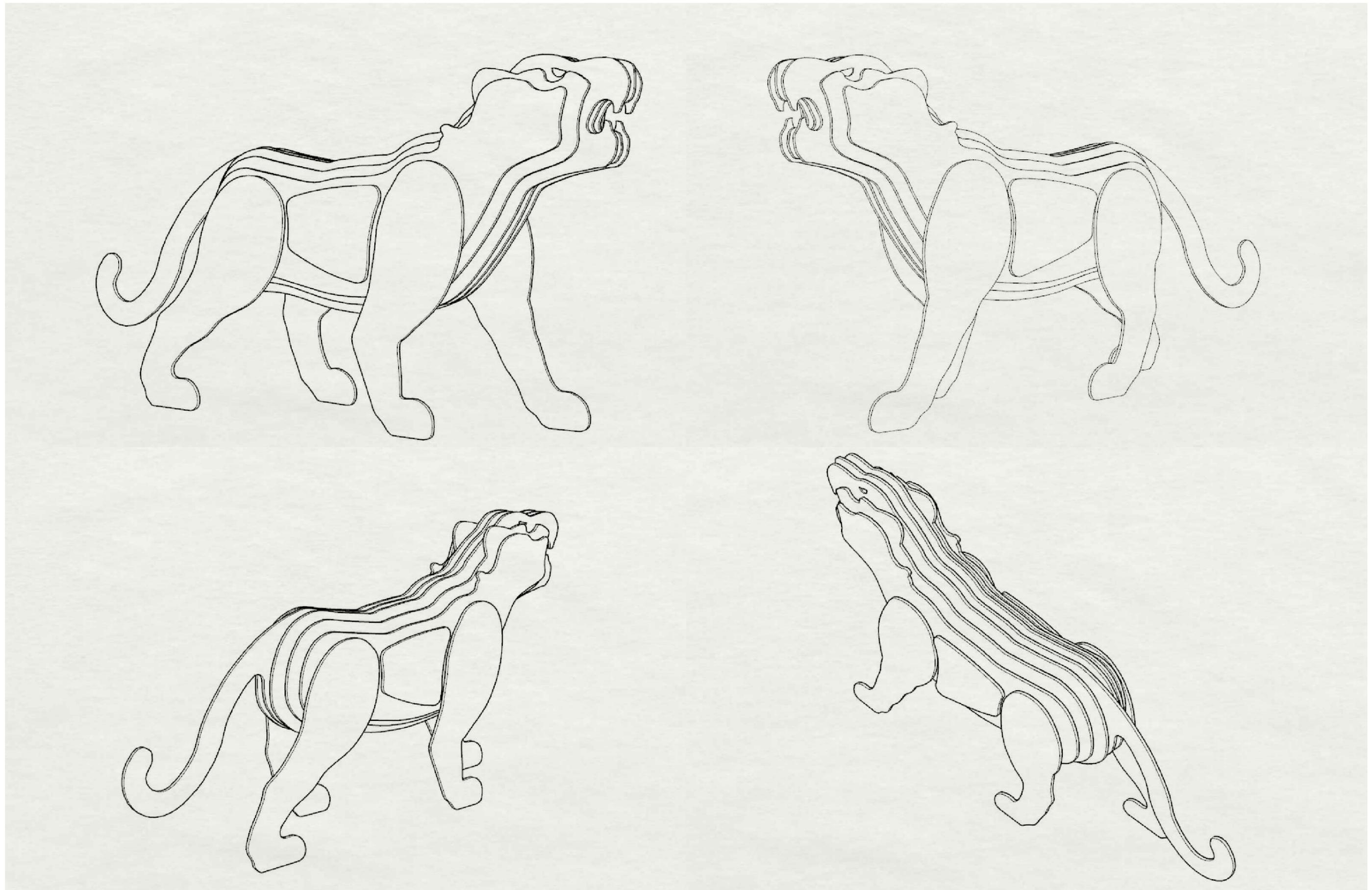


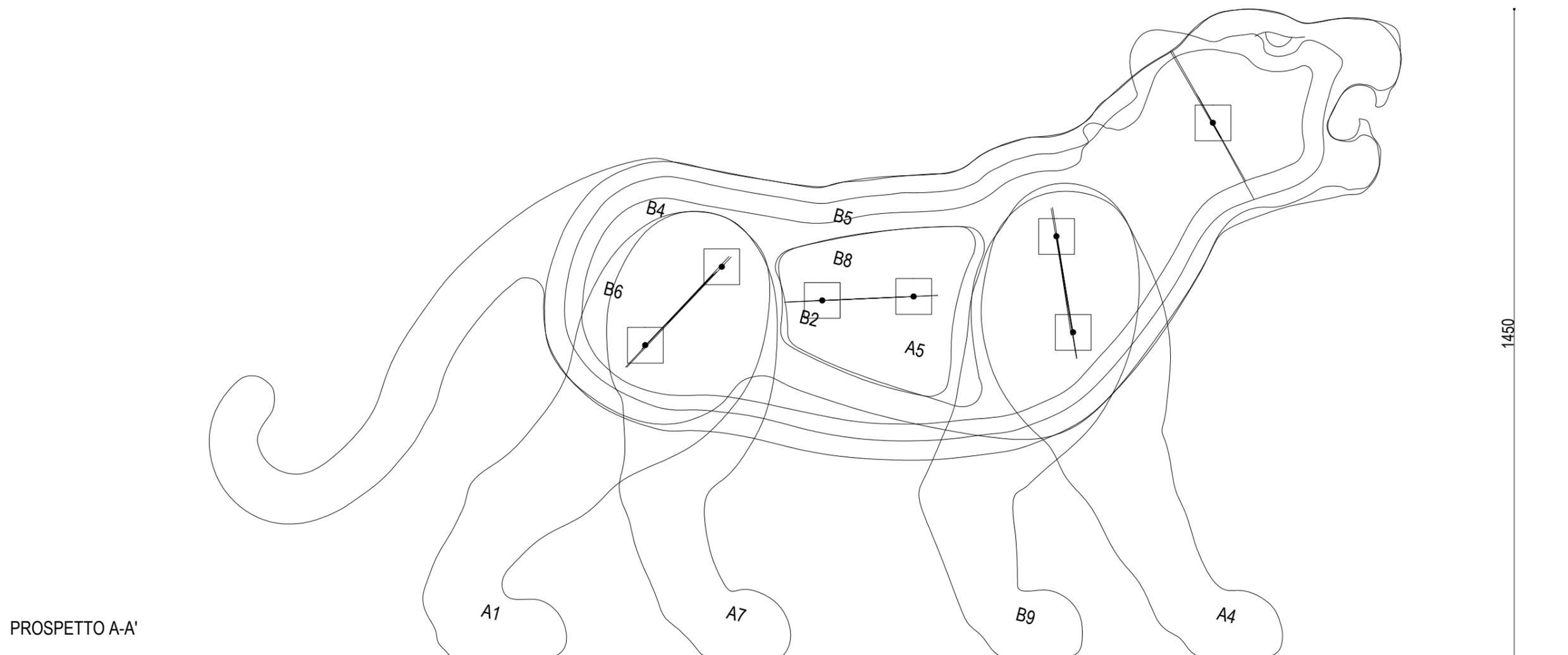
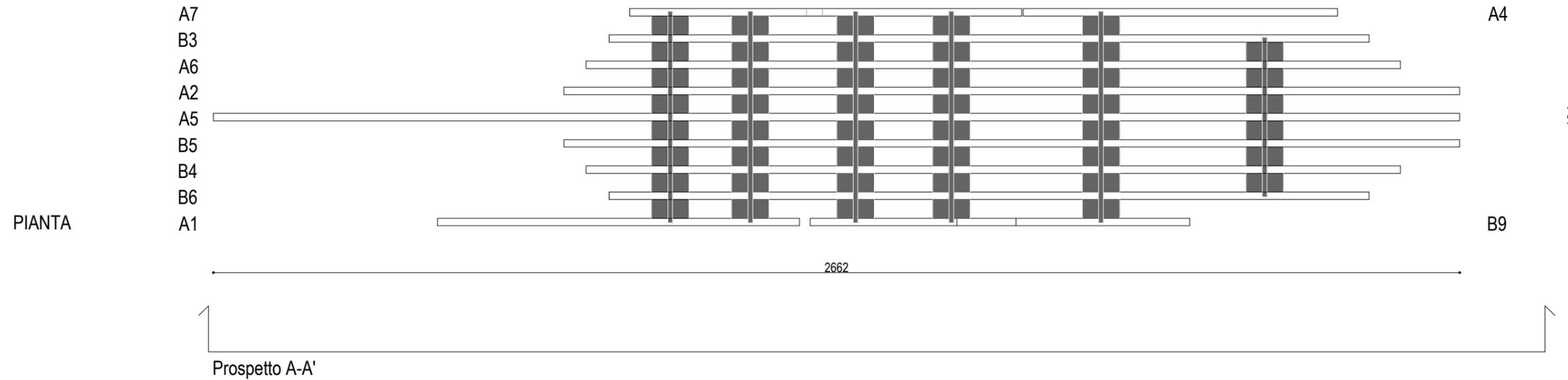
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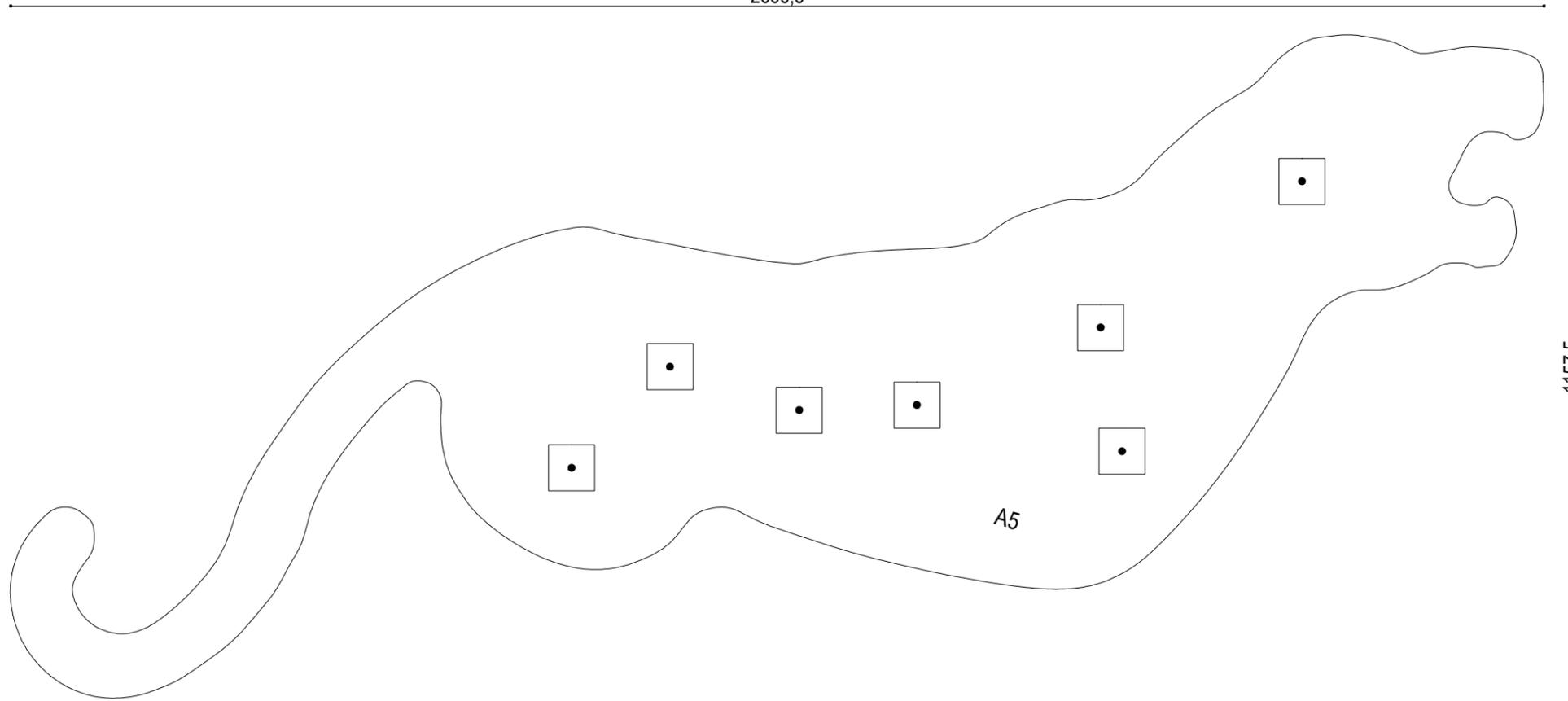








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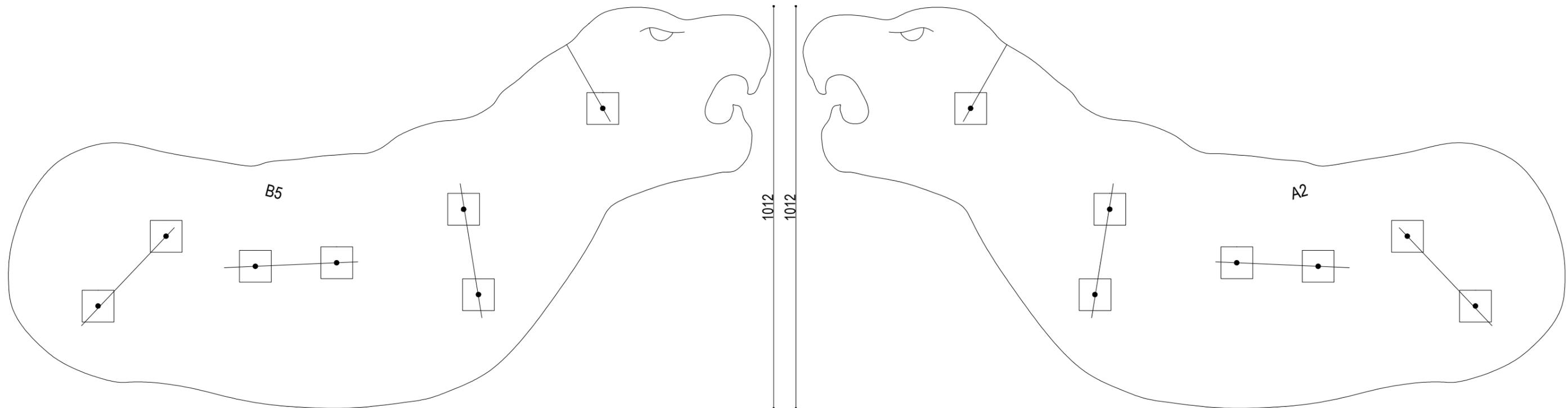


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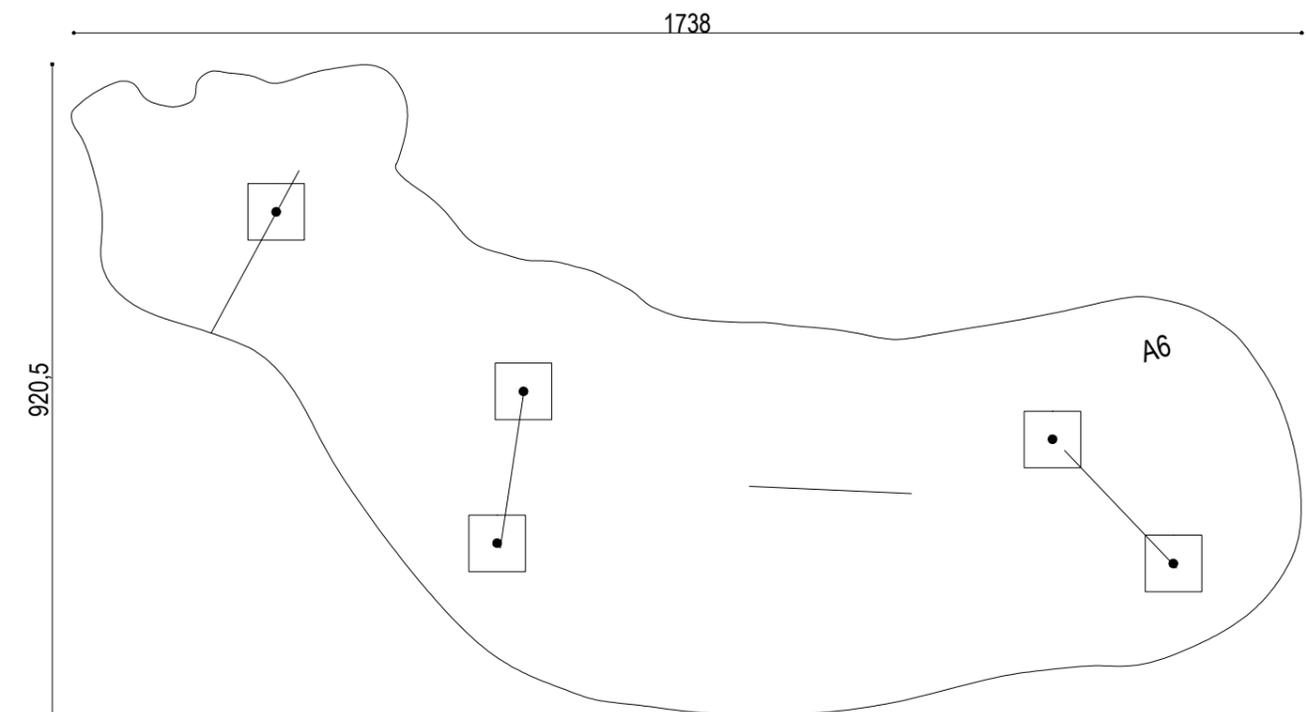
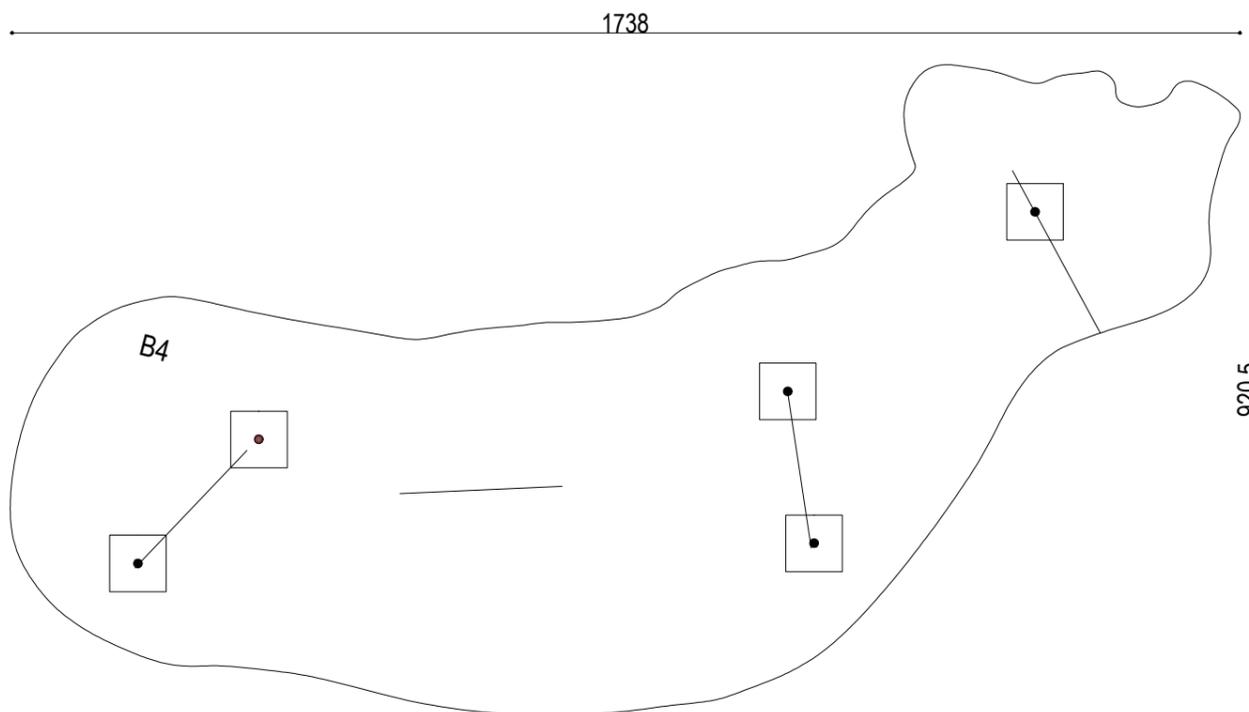
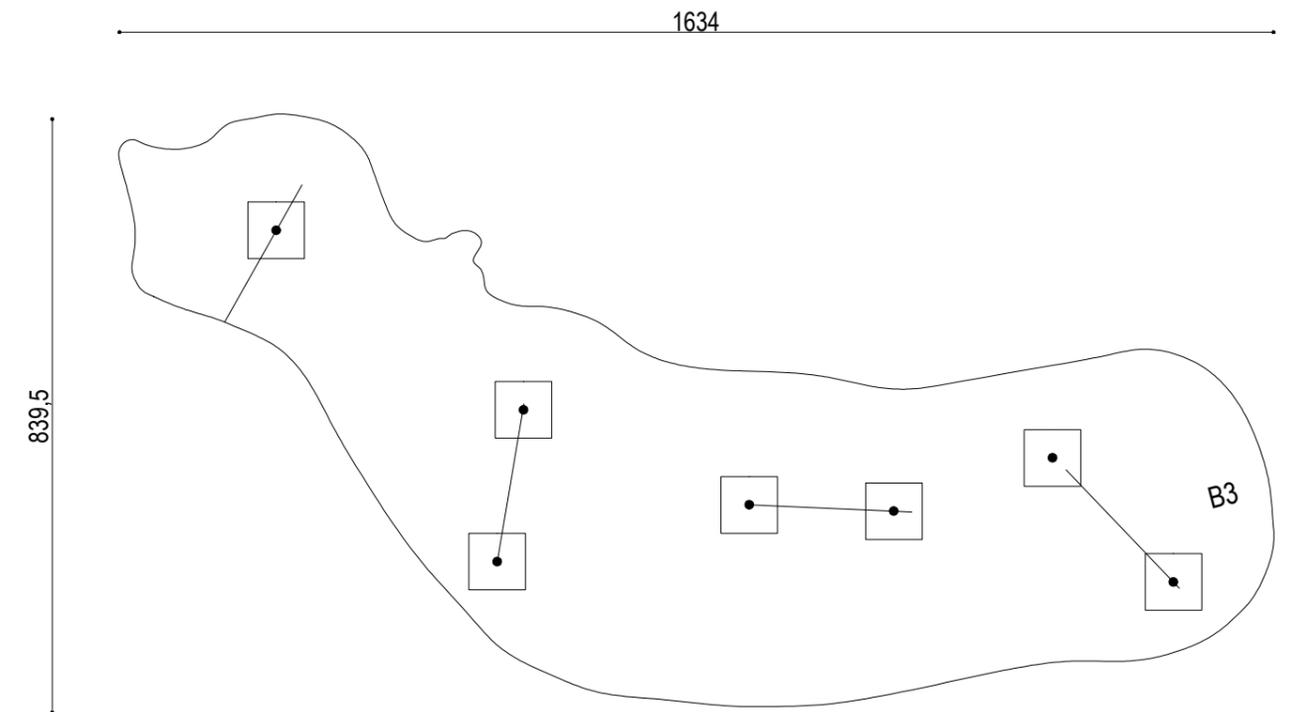
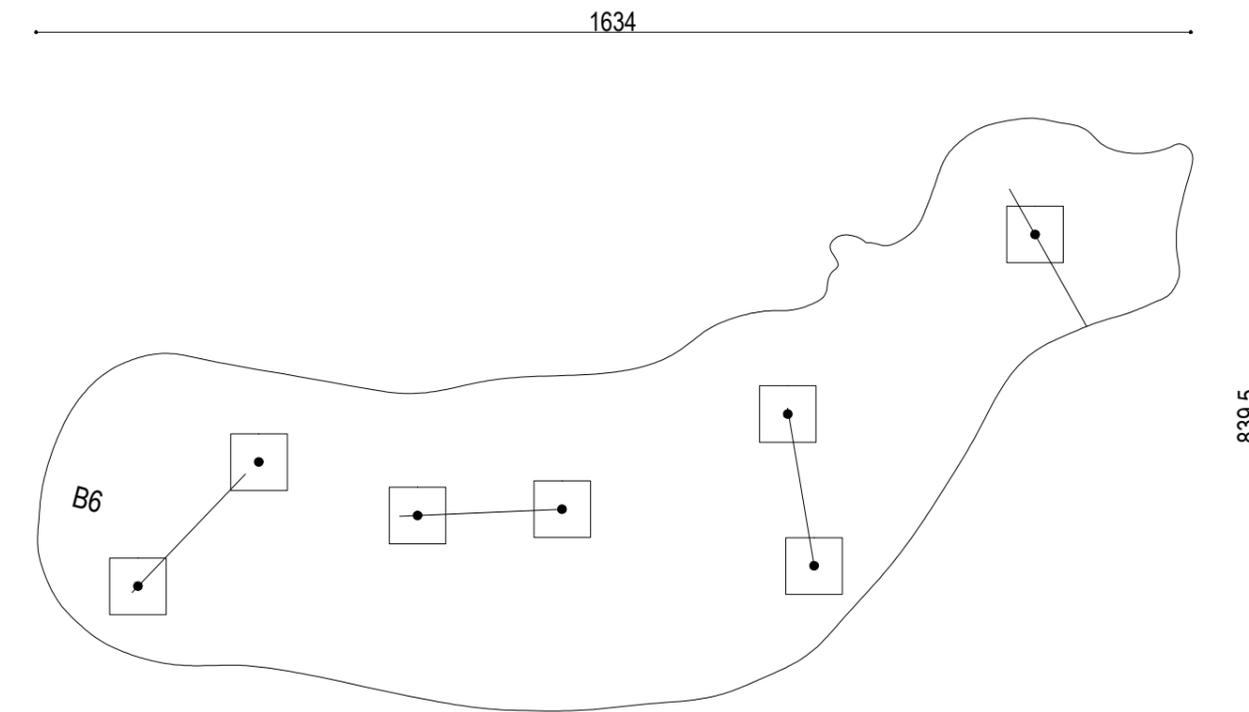


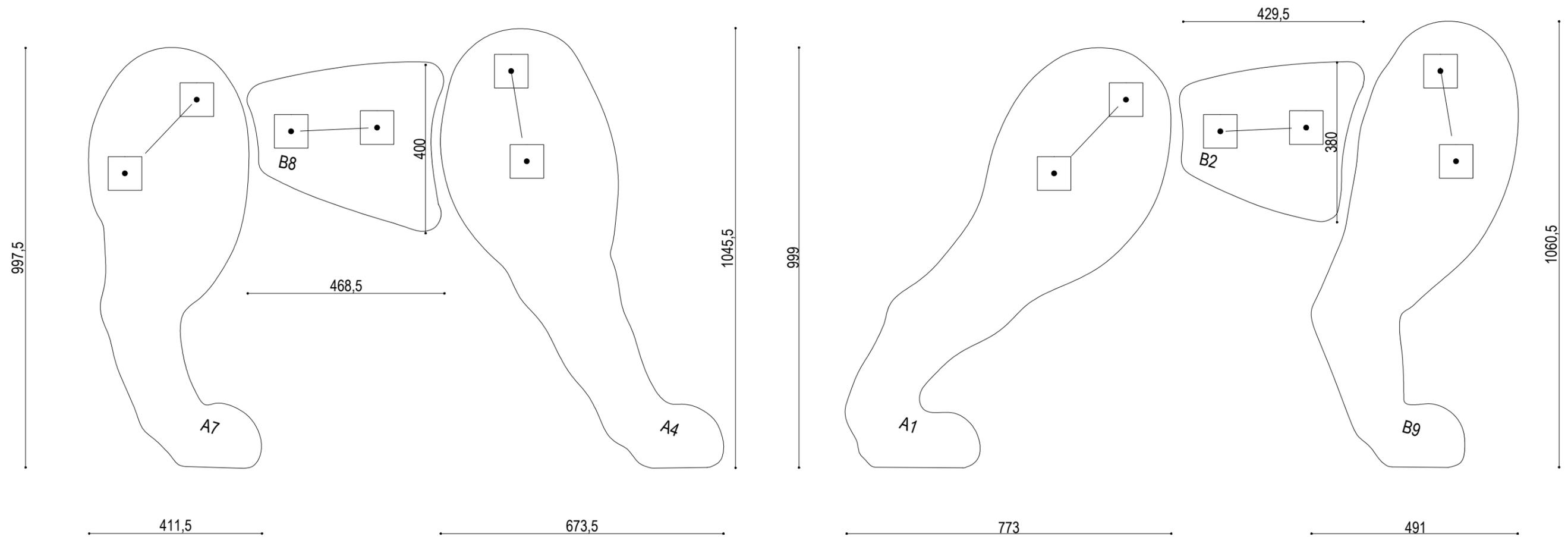
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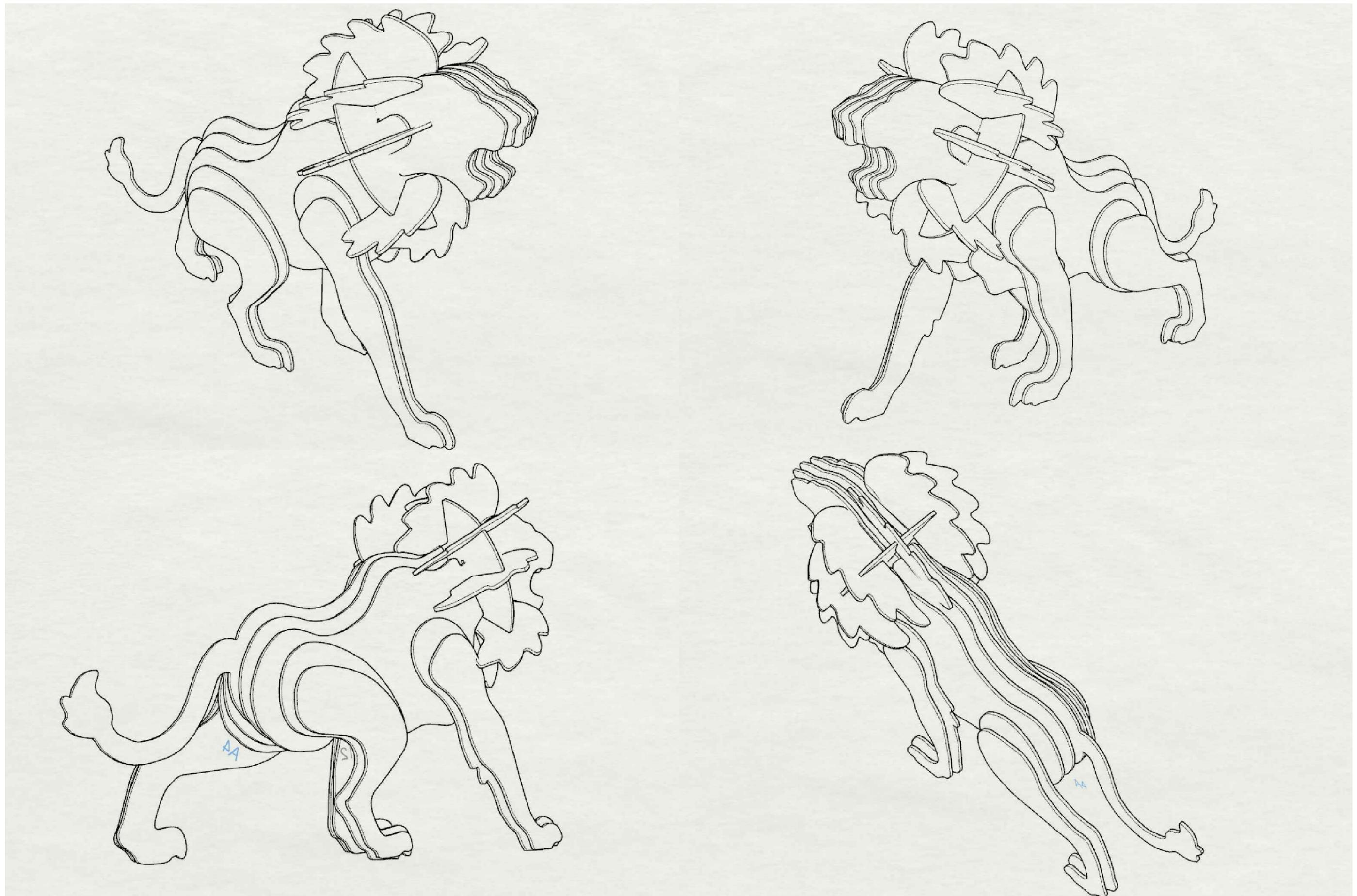
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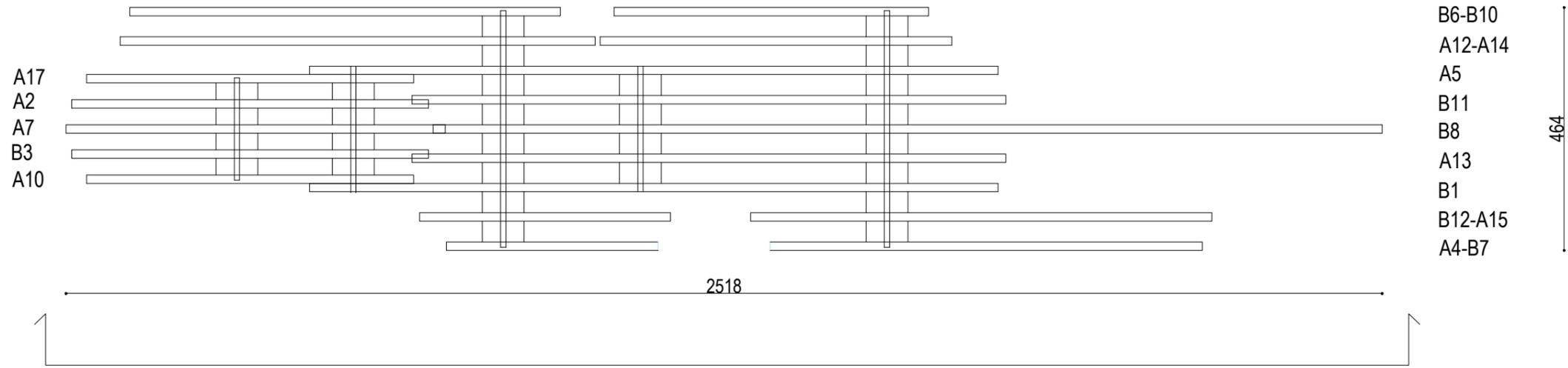
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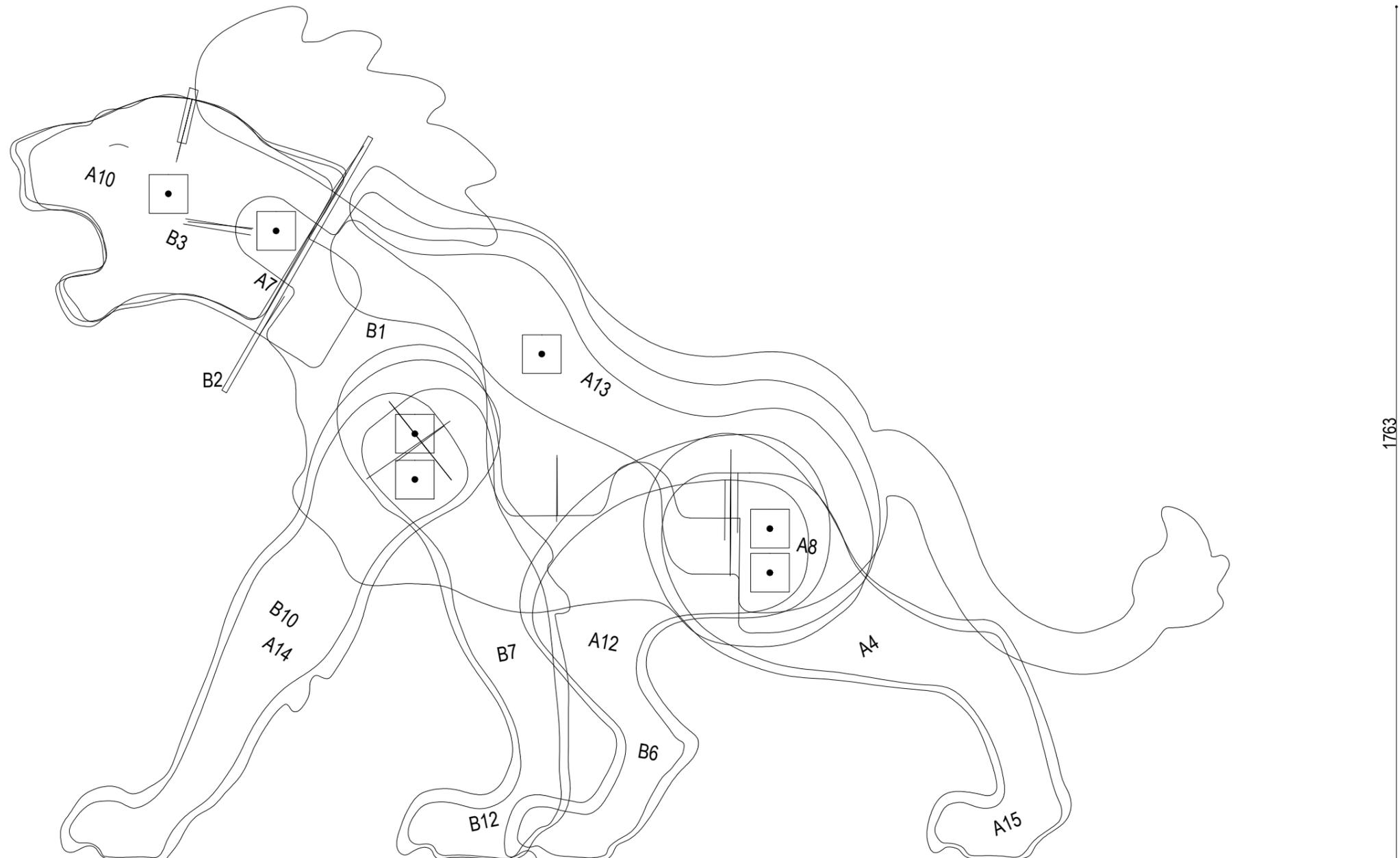




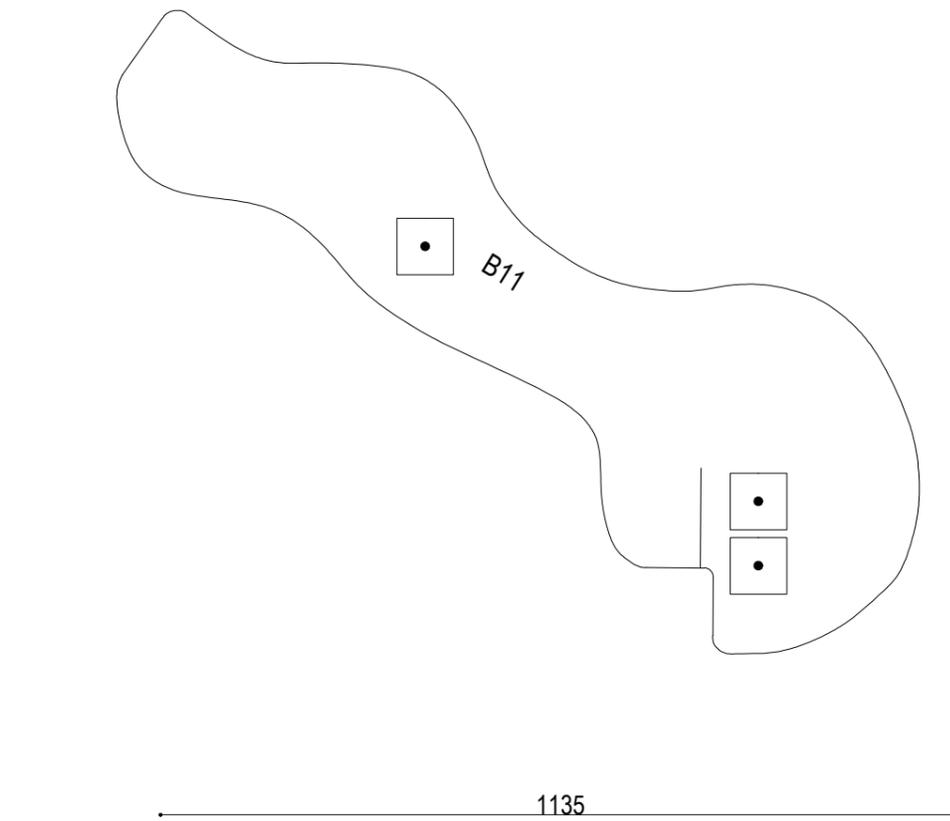
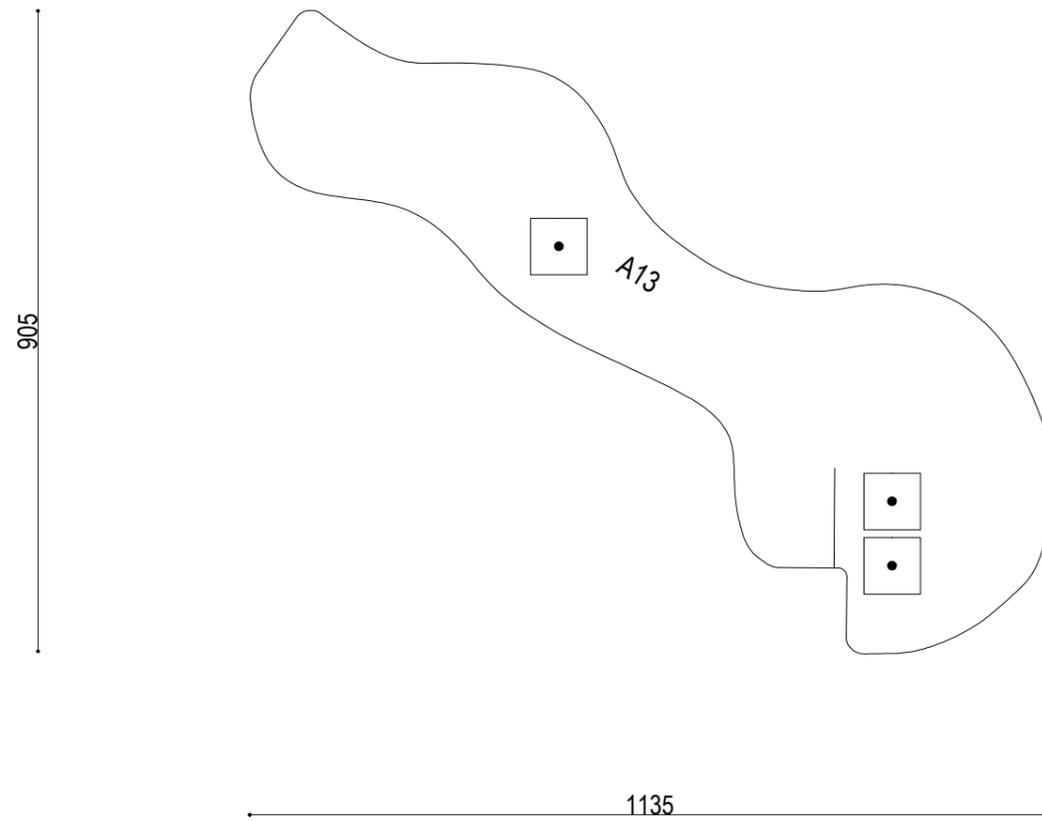
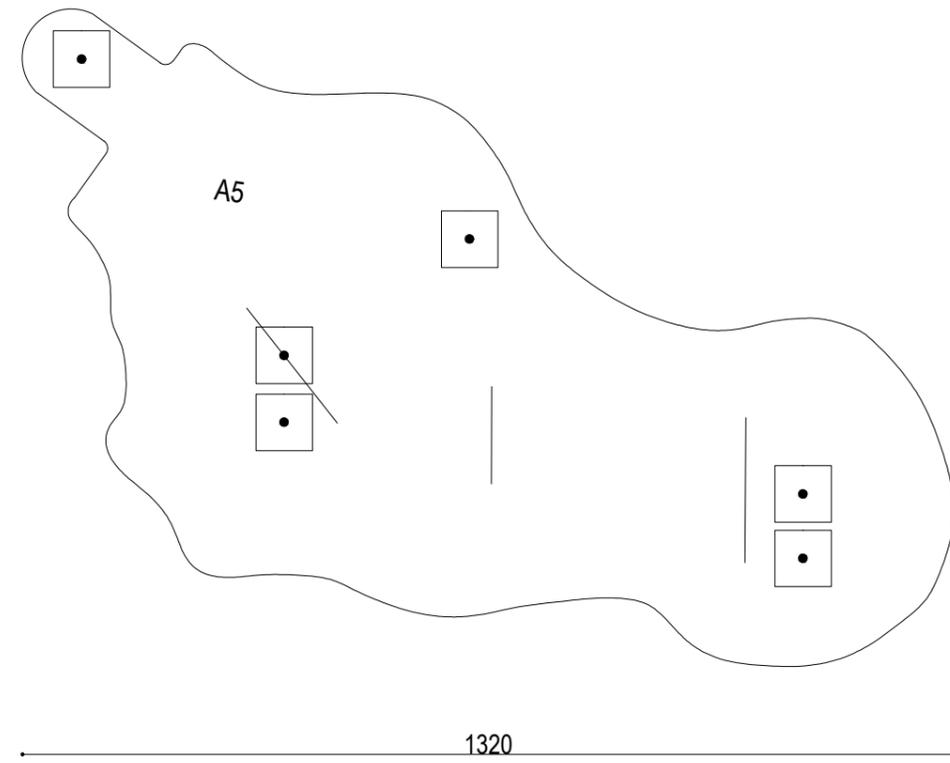
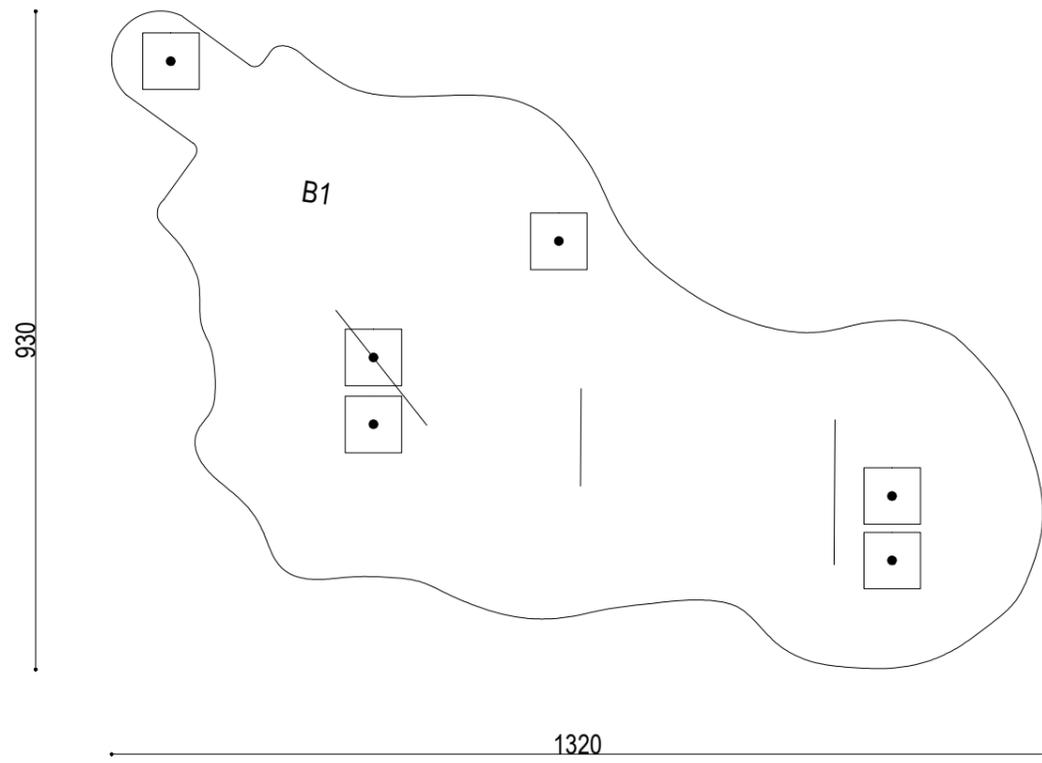


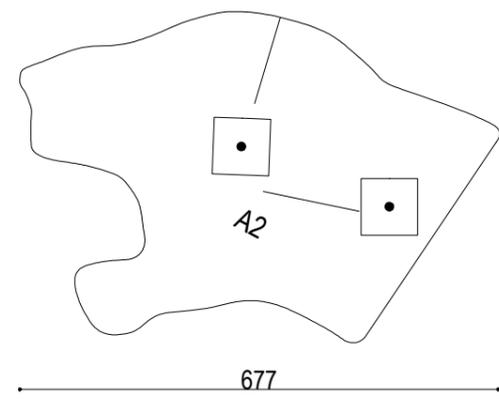
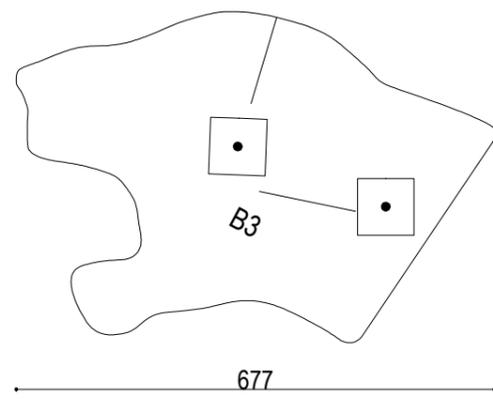
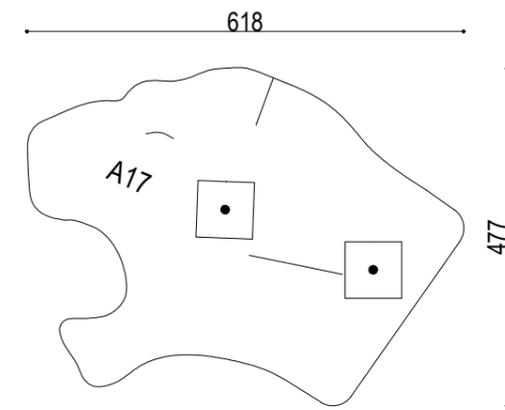
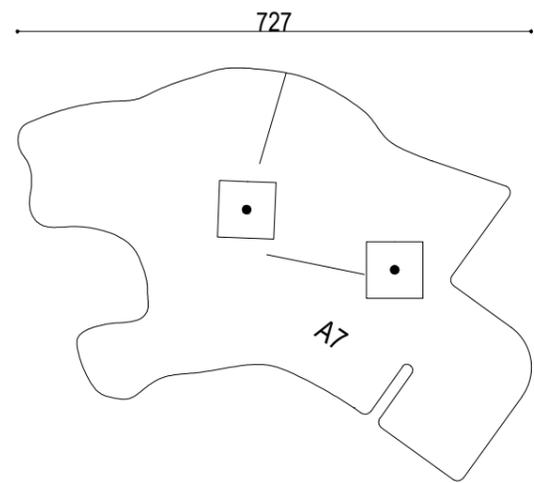
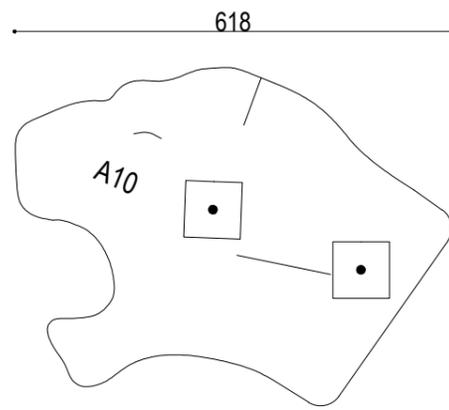
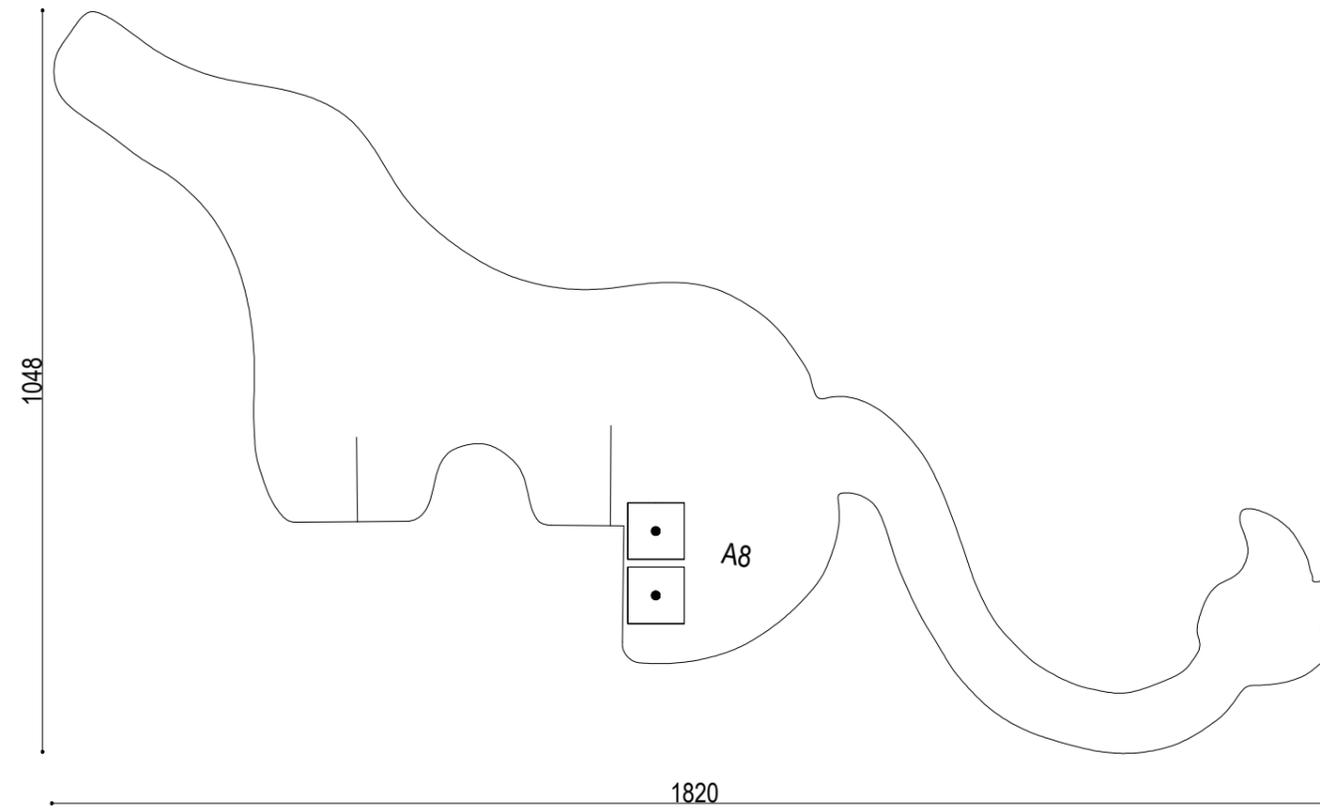
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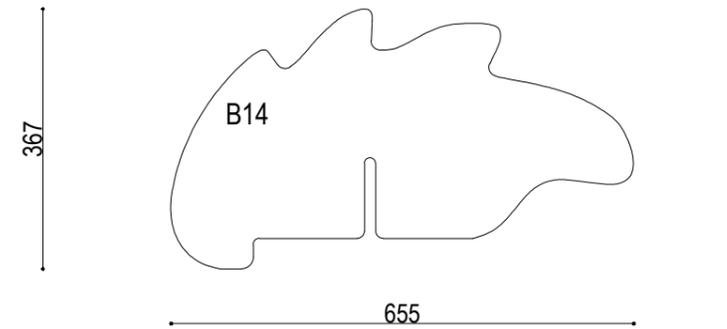
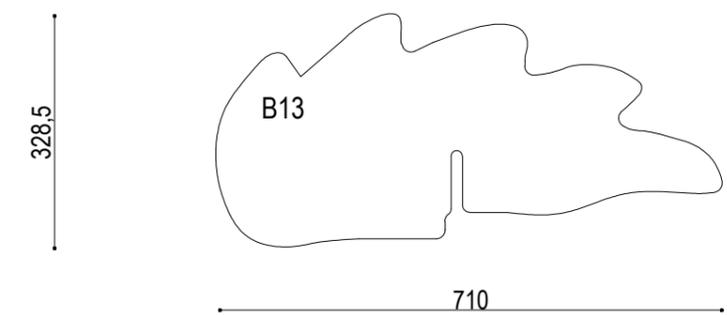
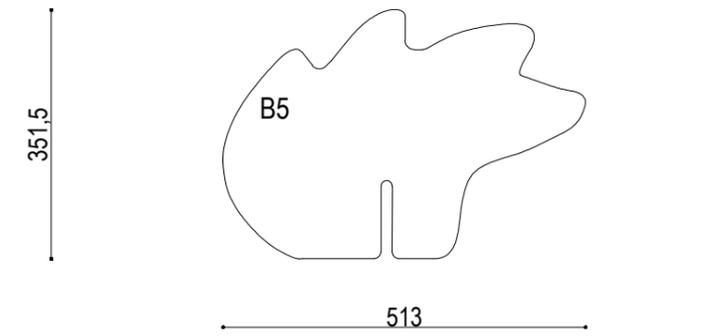
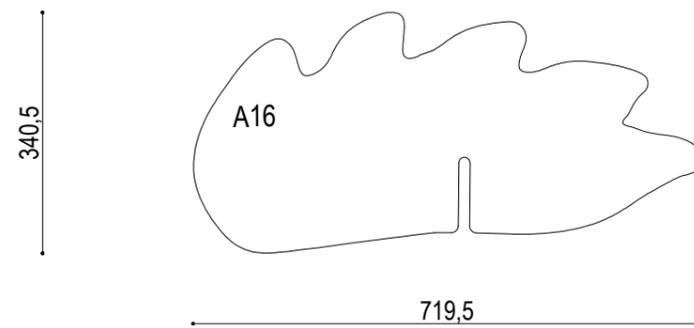
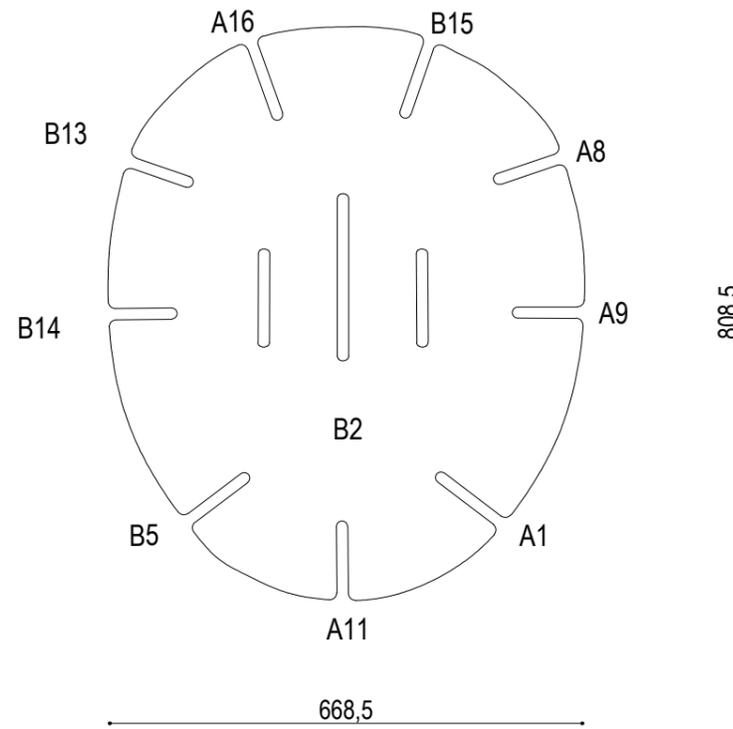
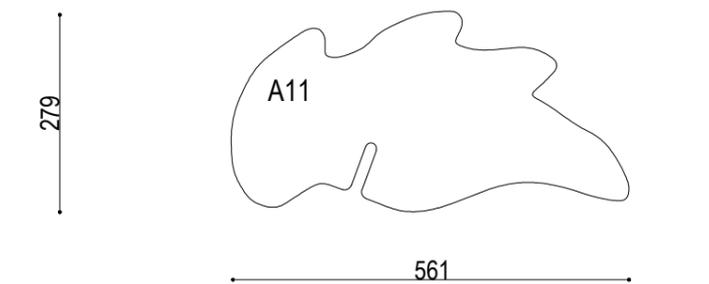
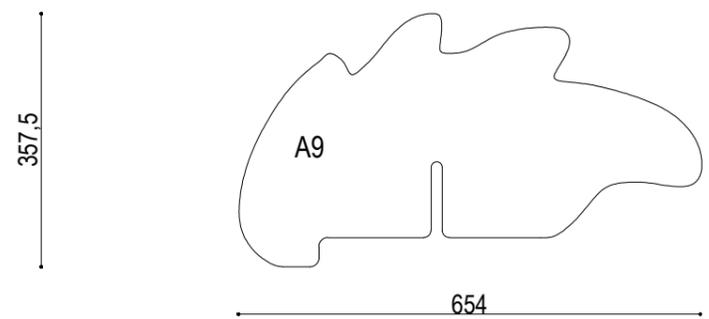
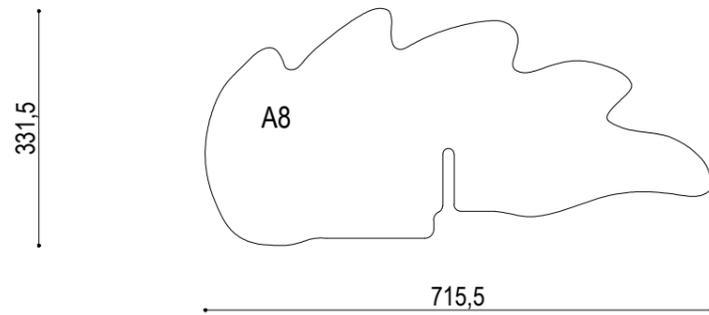
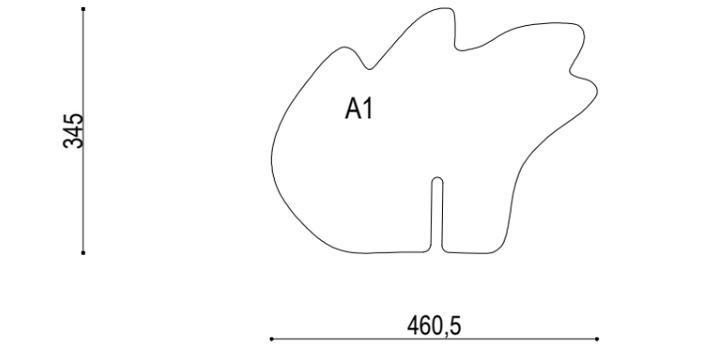
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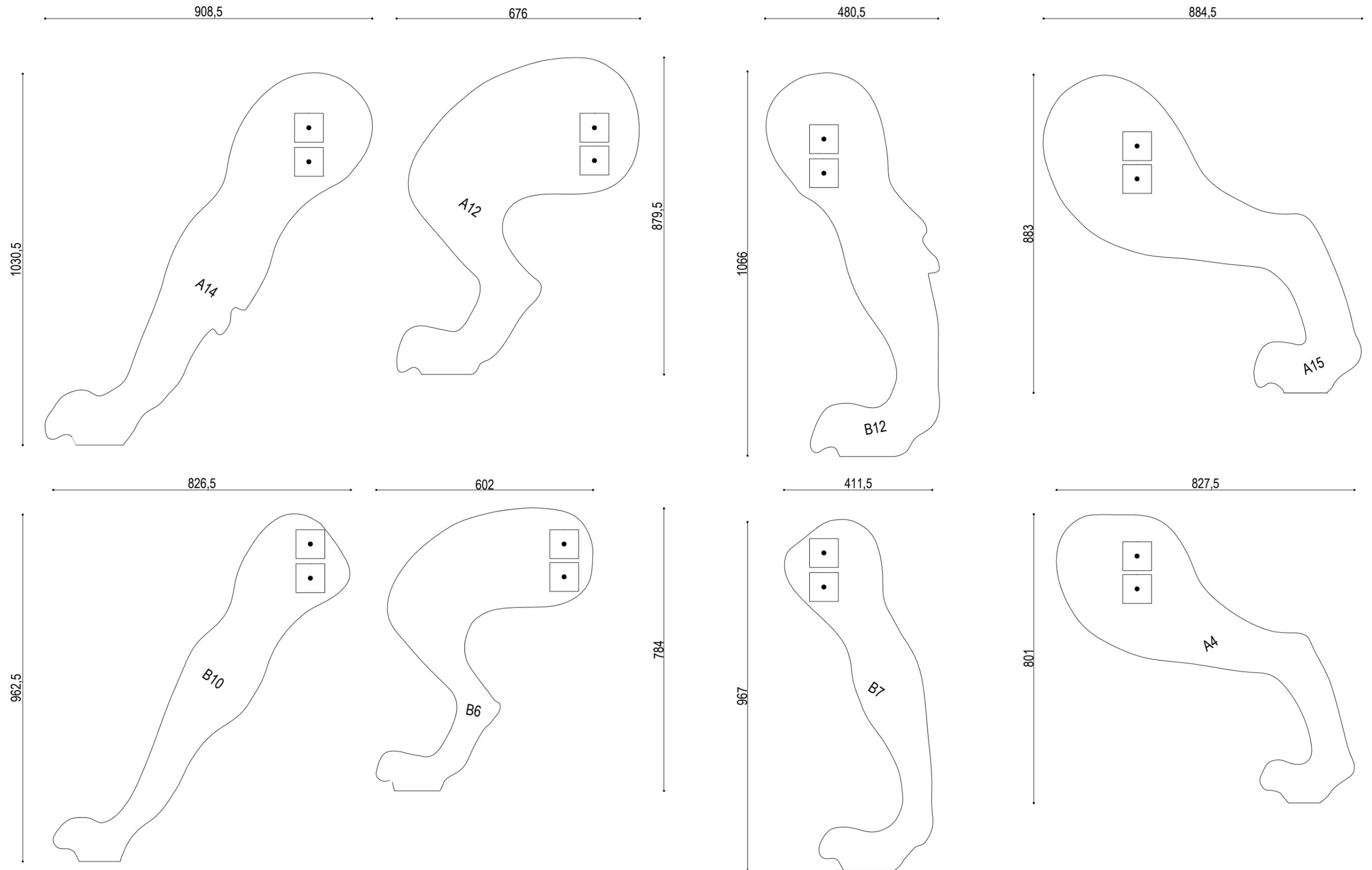


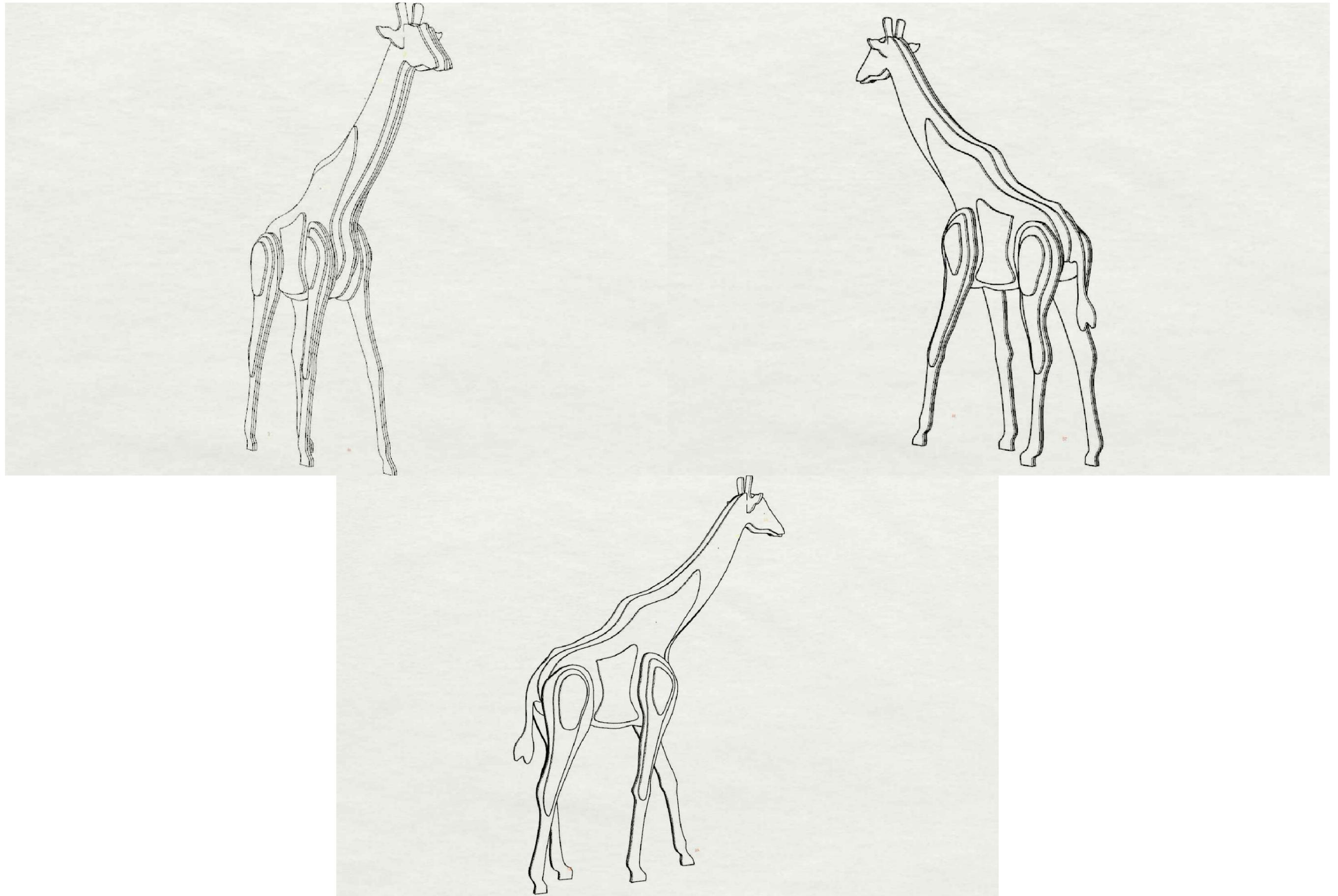
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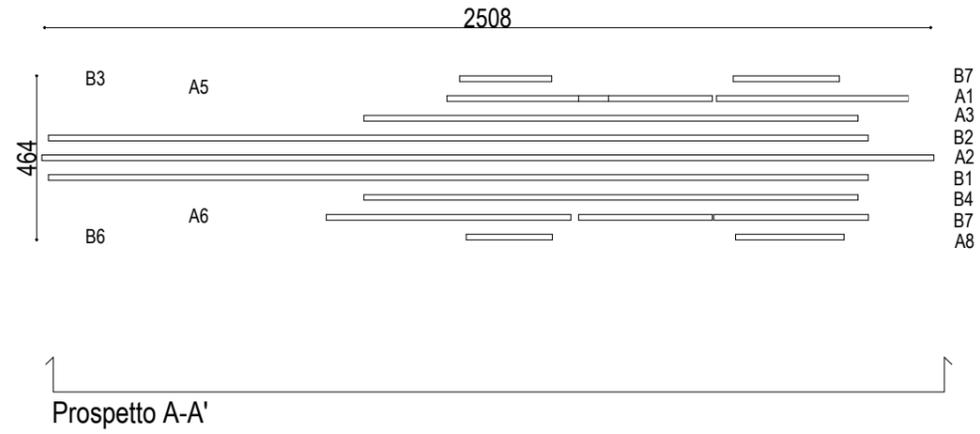




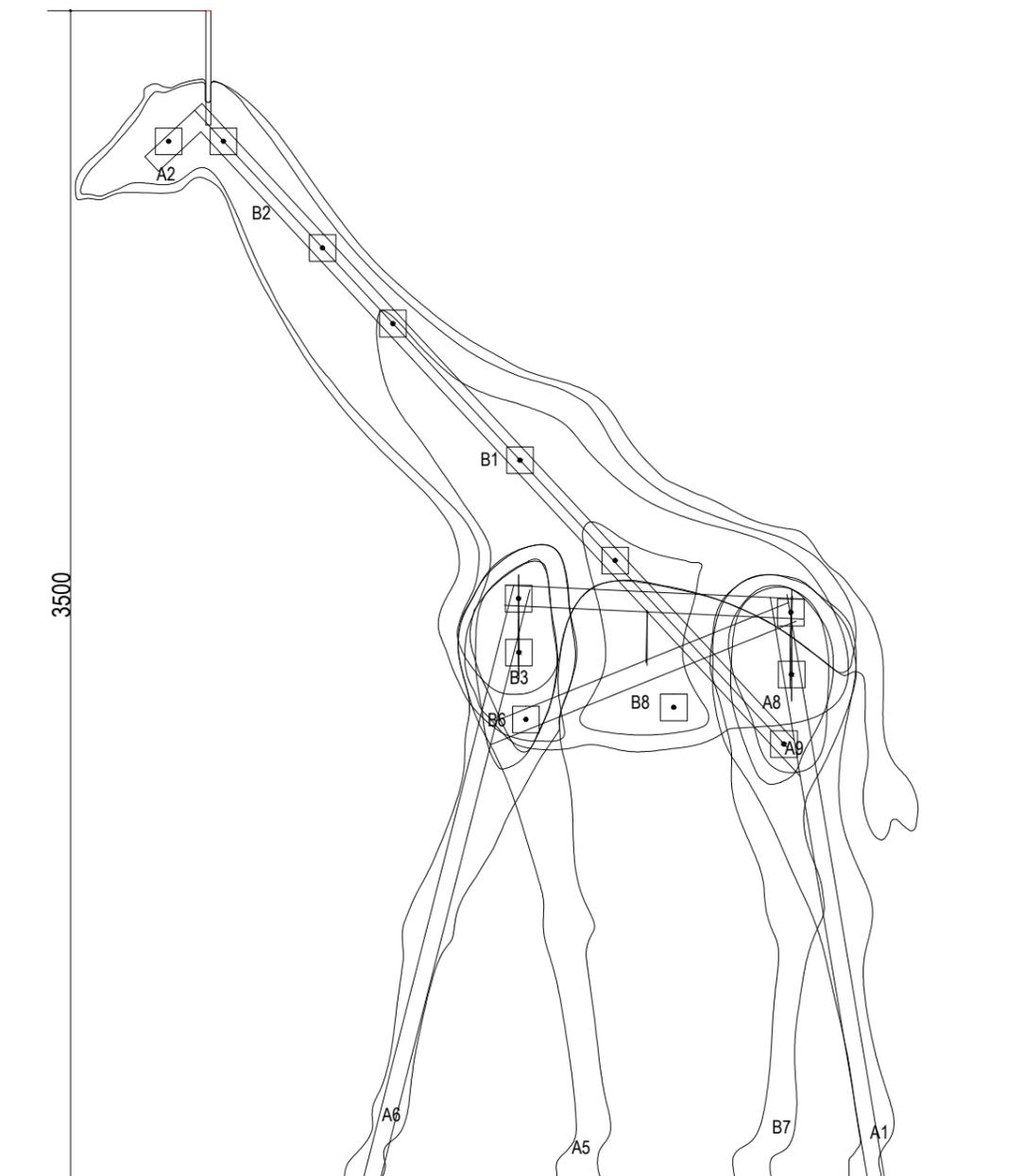




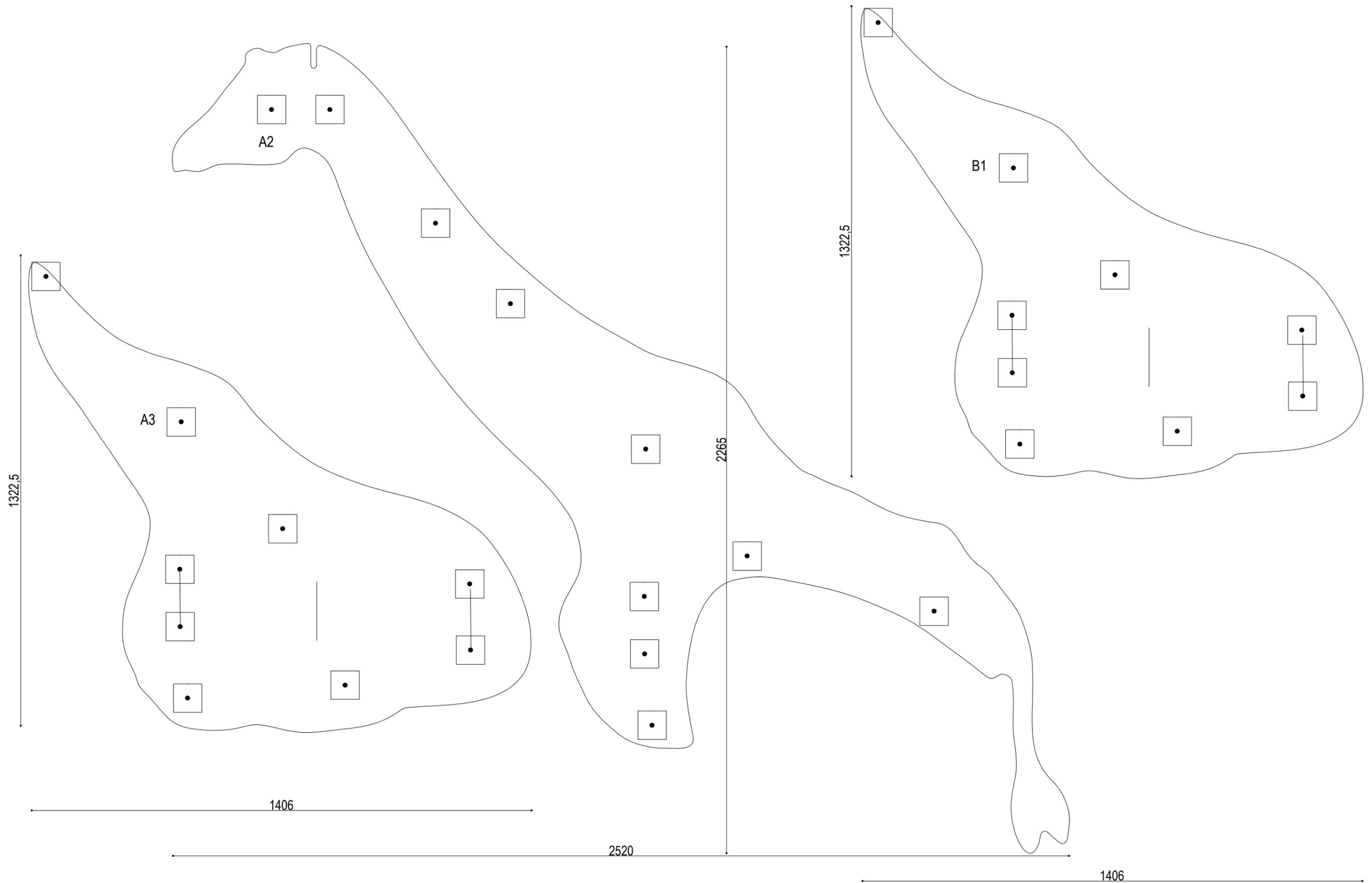
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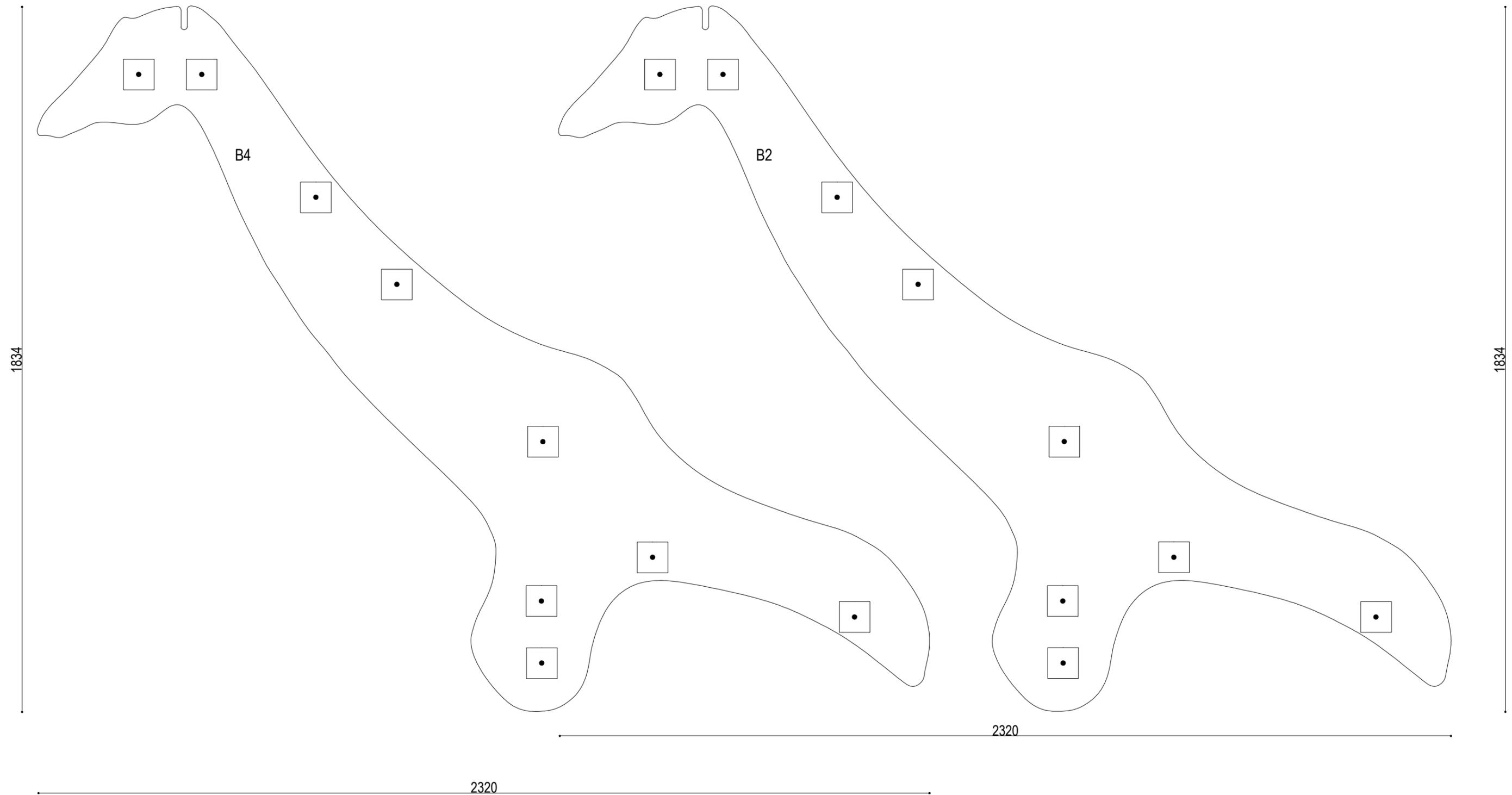


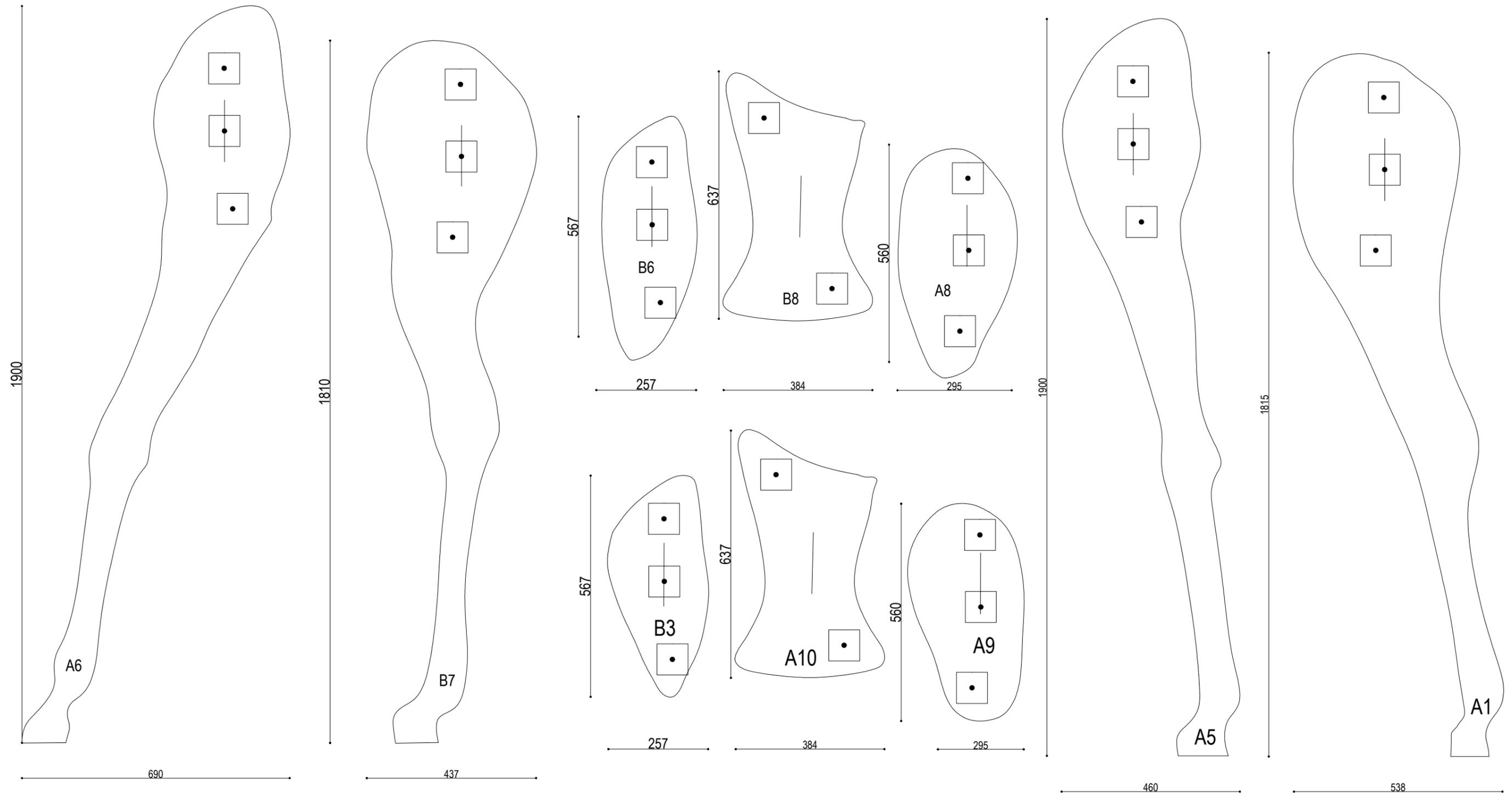
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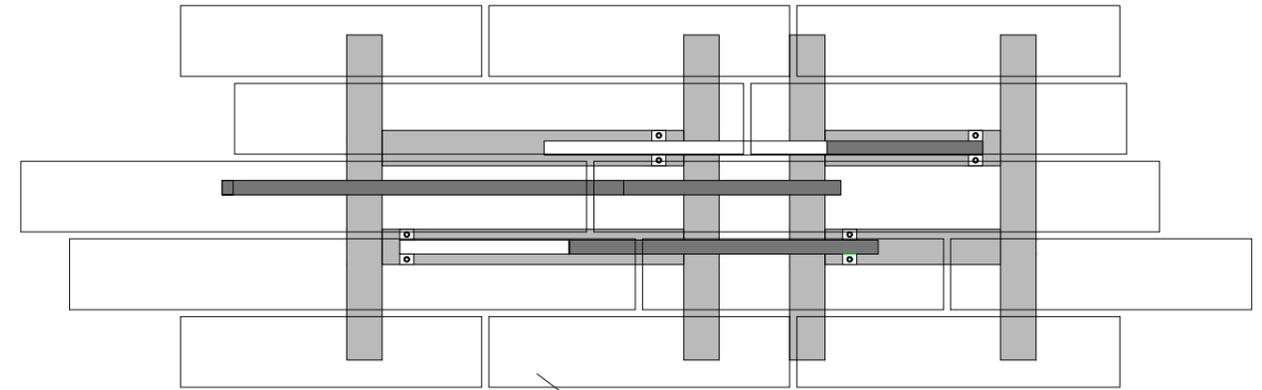
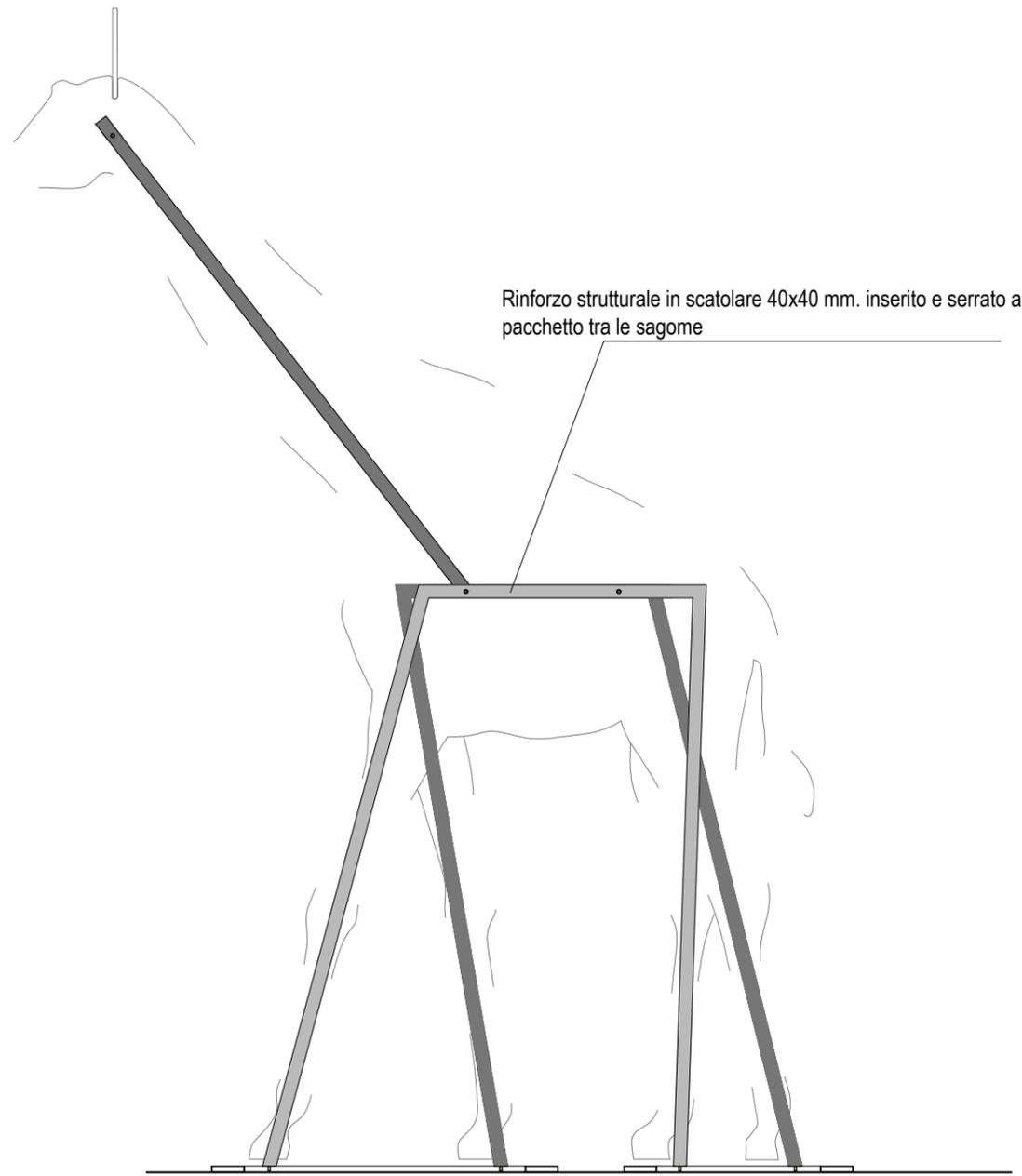


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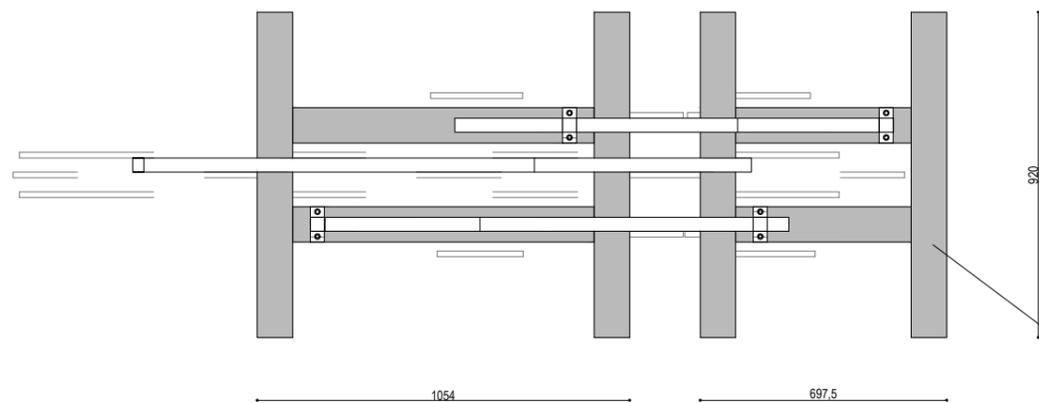




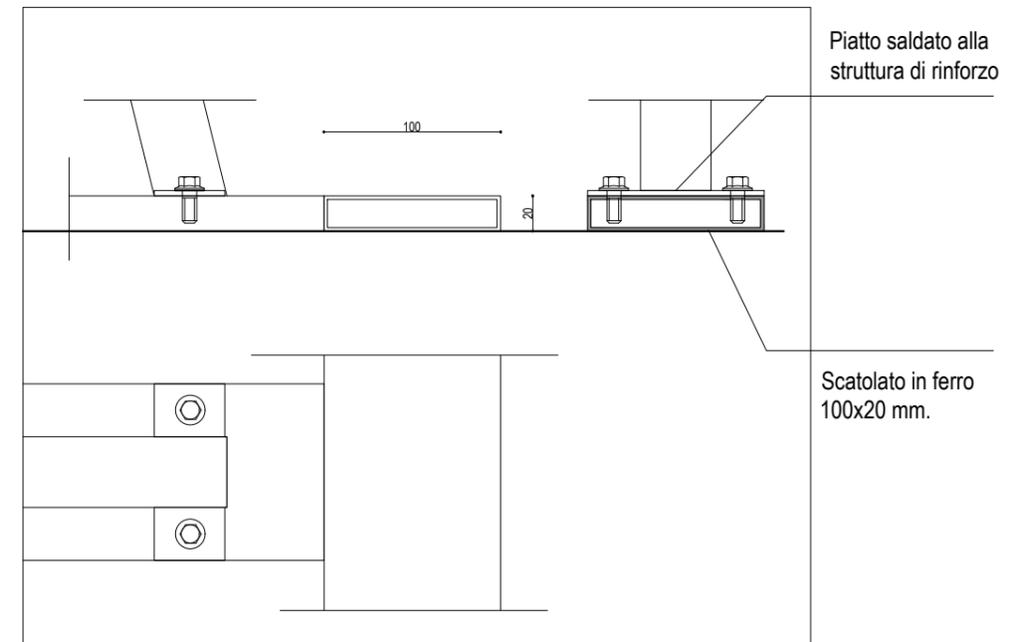




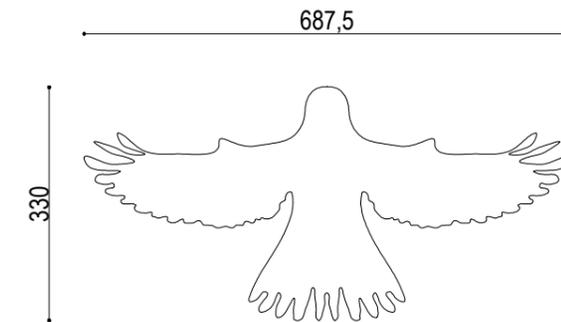
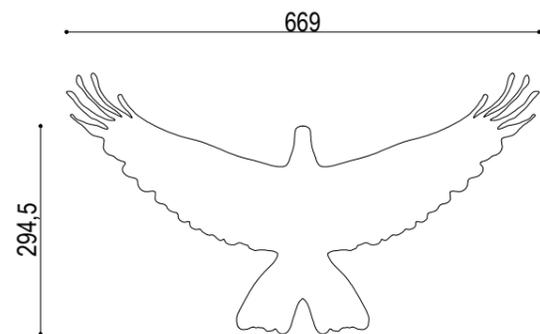
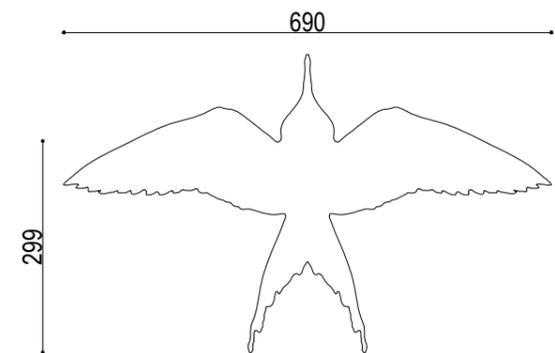
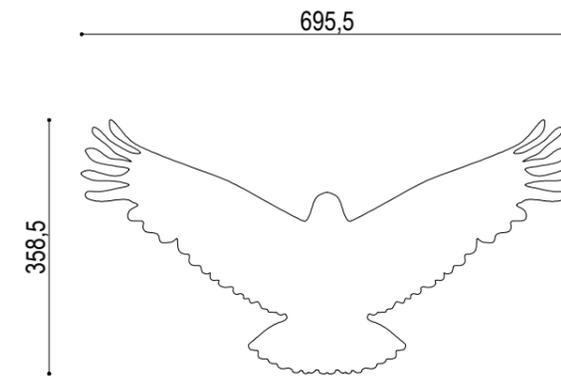
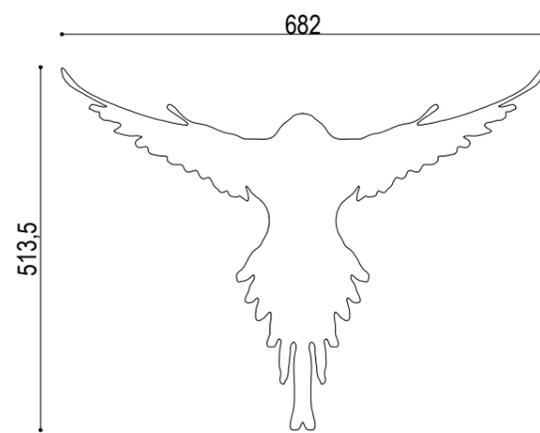
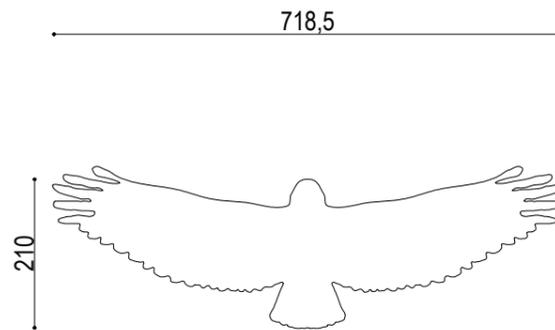
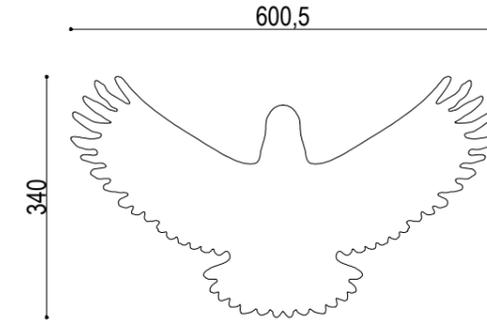
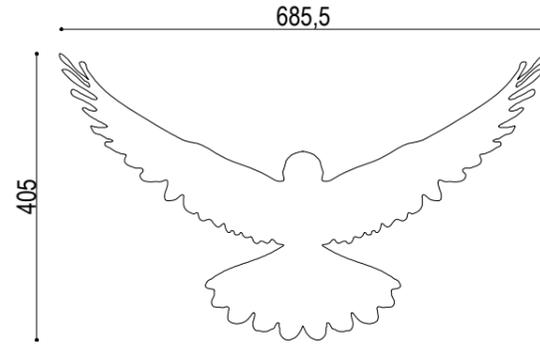
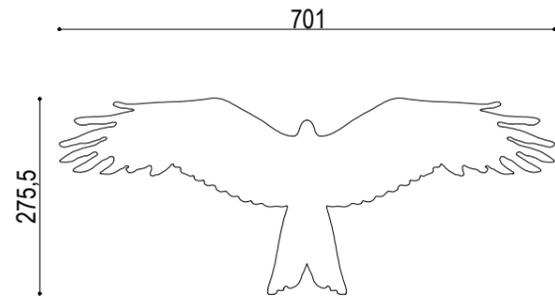
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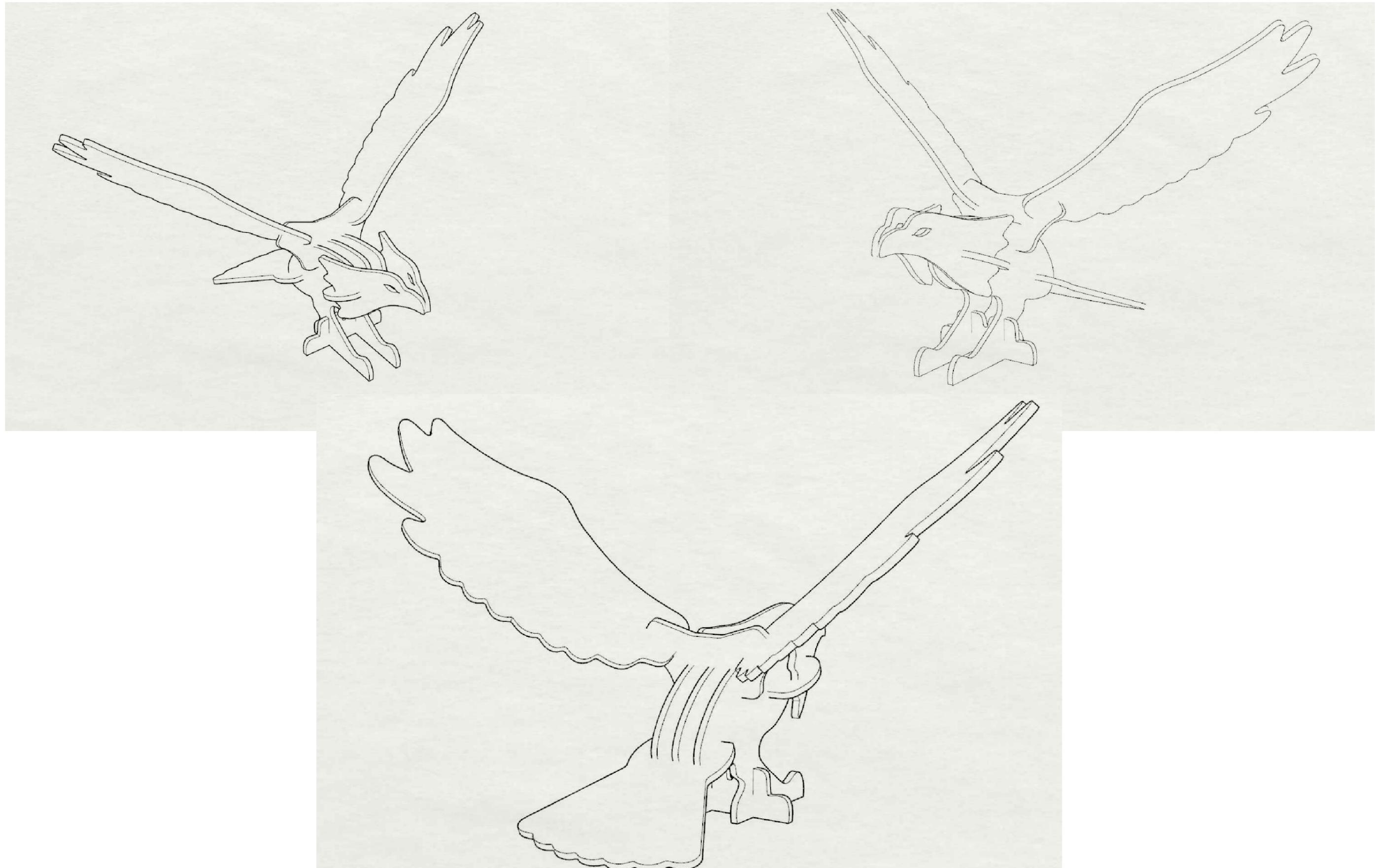


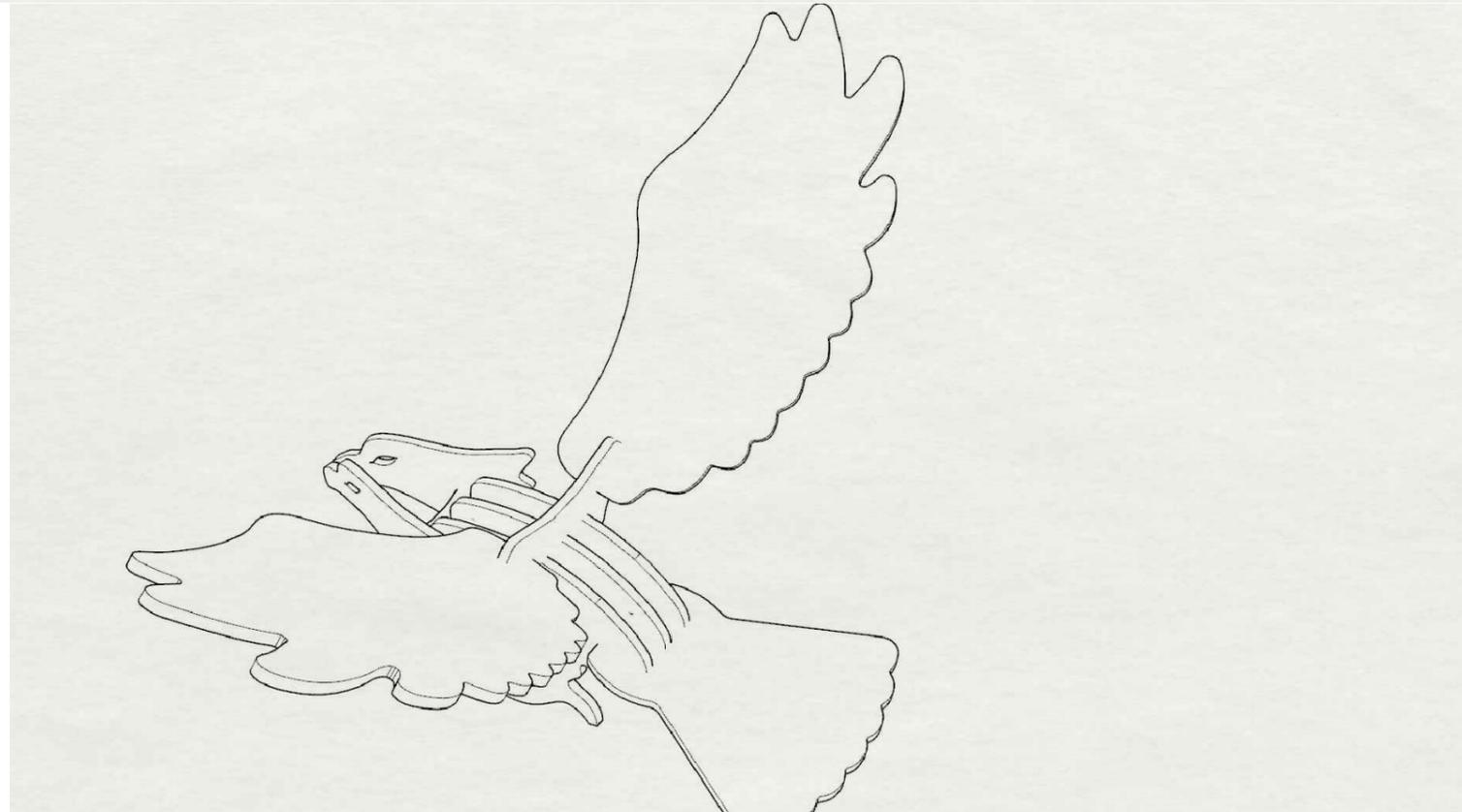
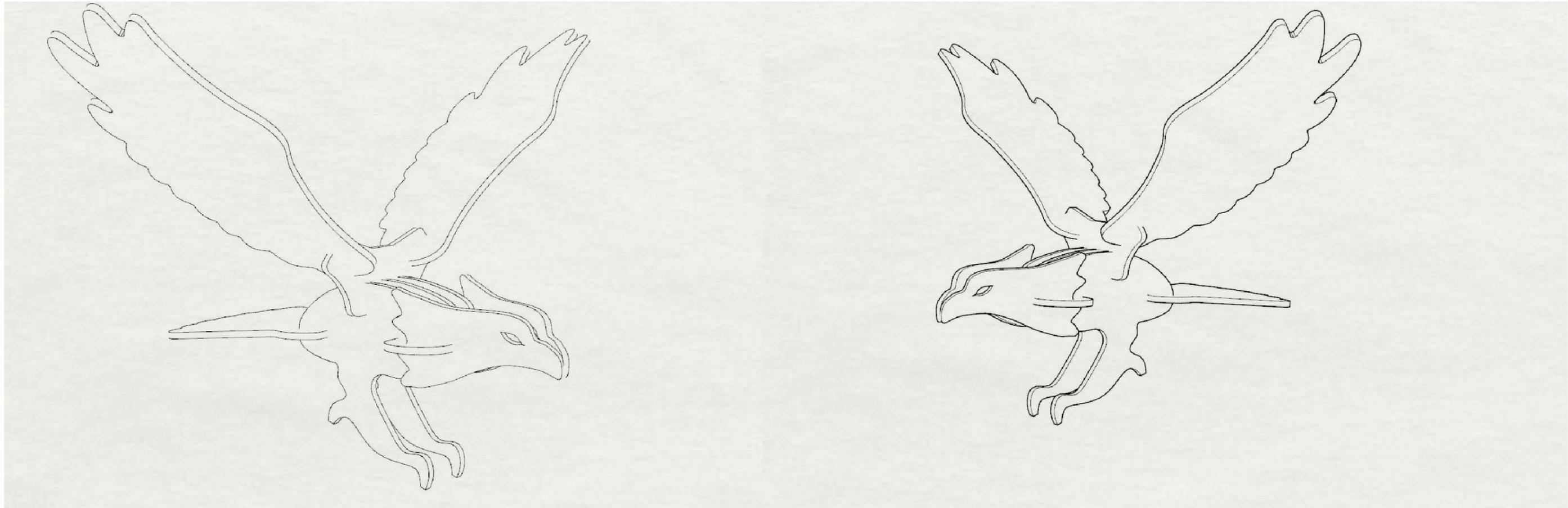
Telaio di fissaggio e anti ribaltamento

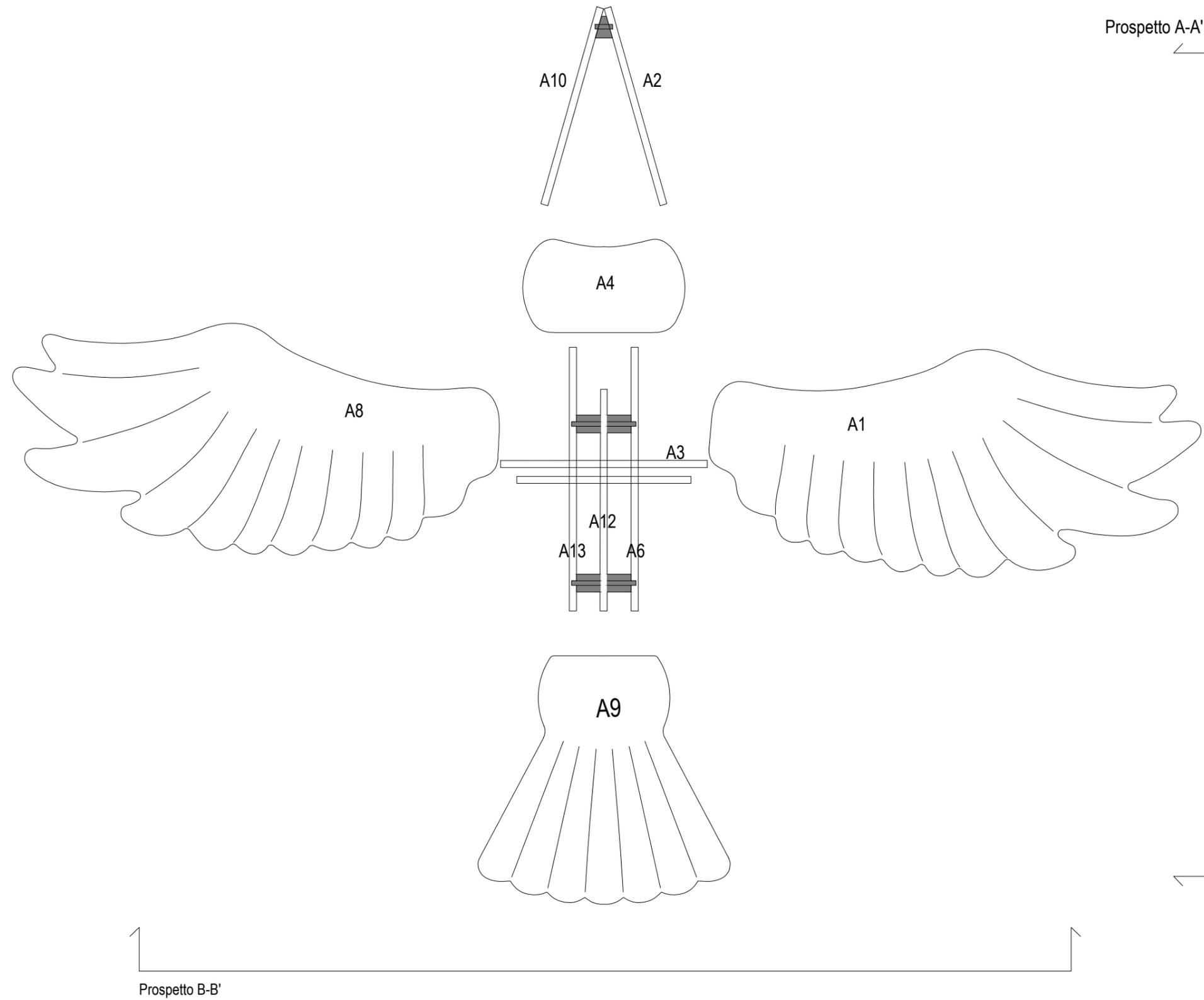


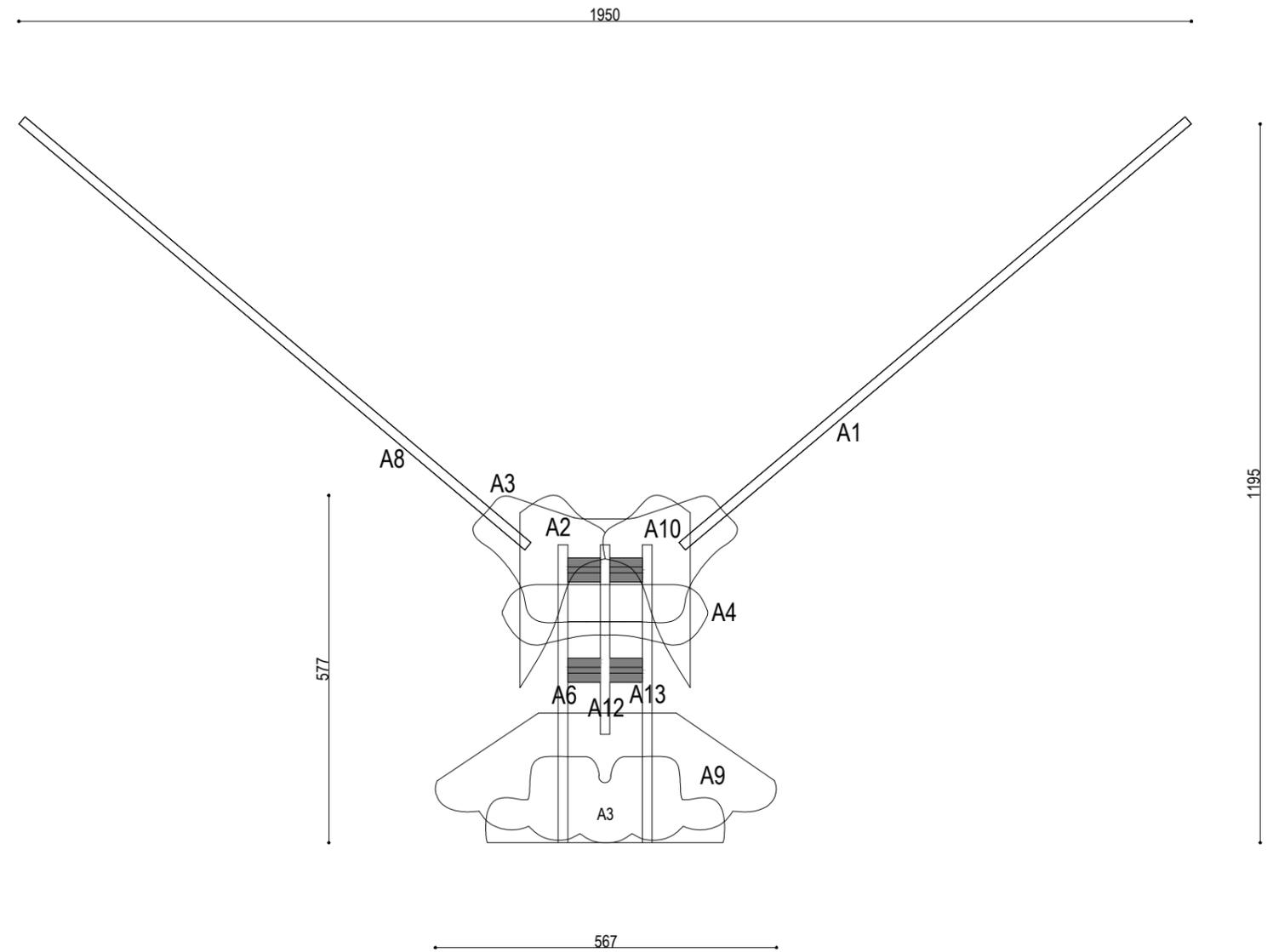
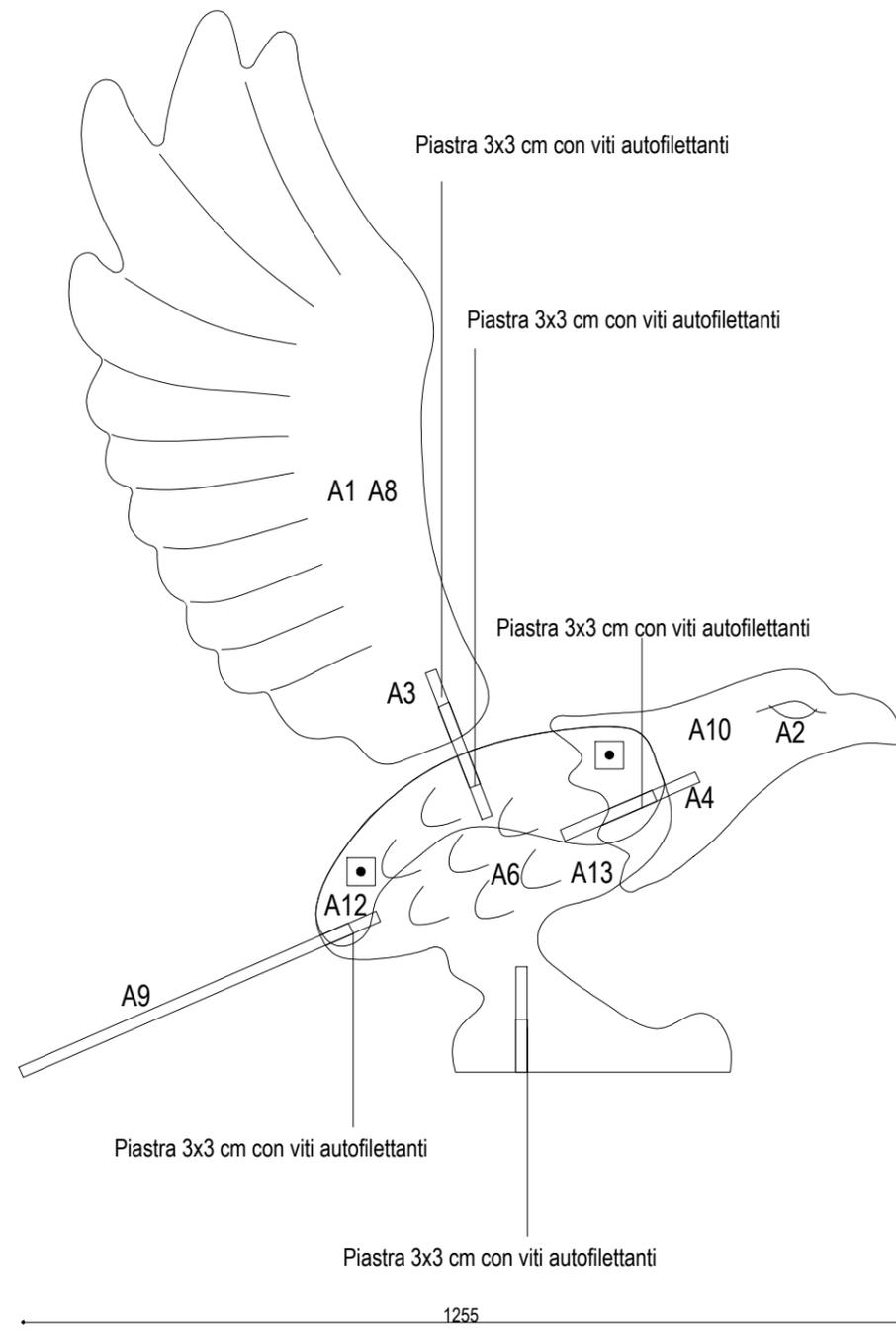
DETTAGLIO ATTACCO-Scala 1:5





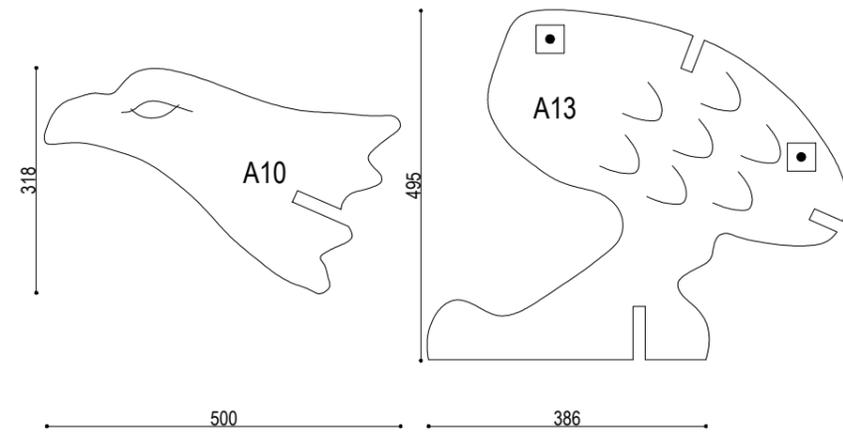
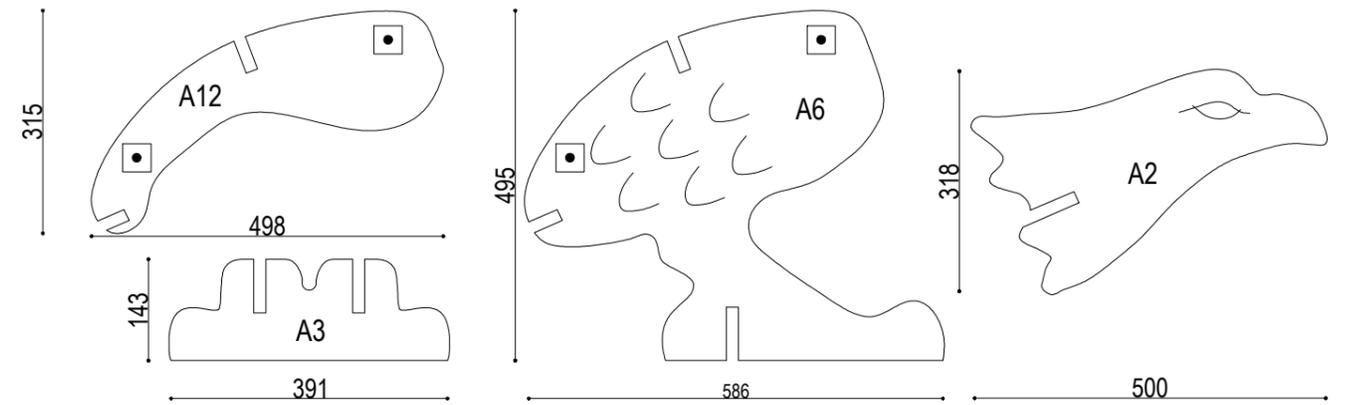
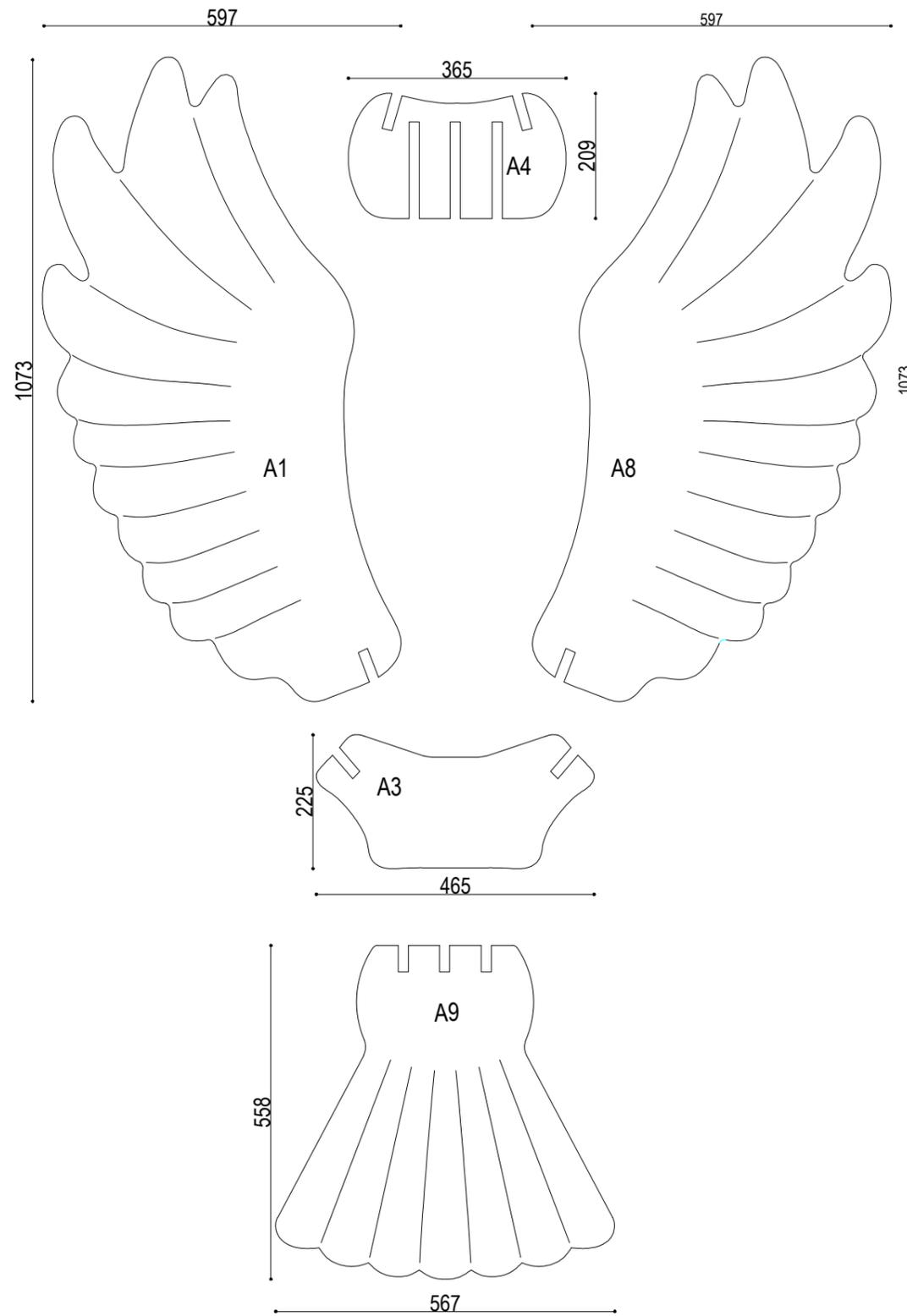


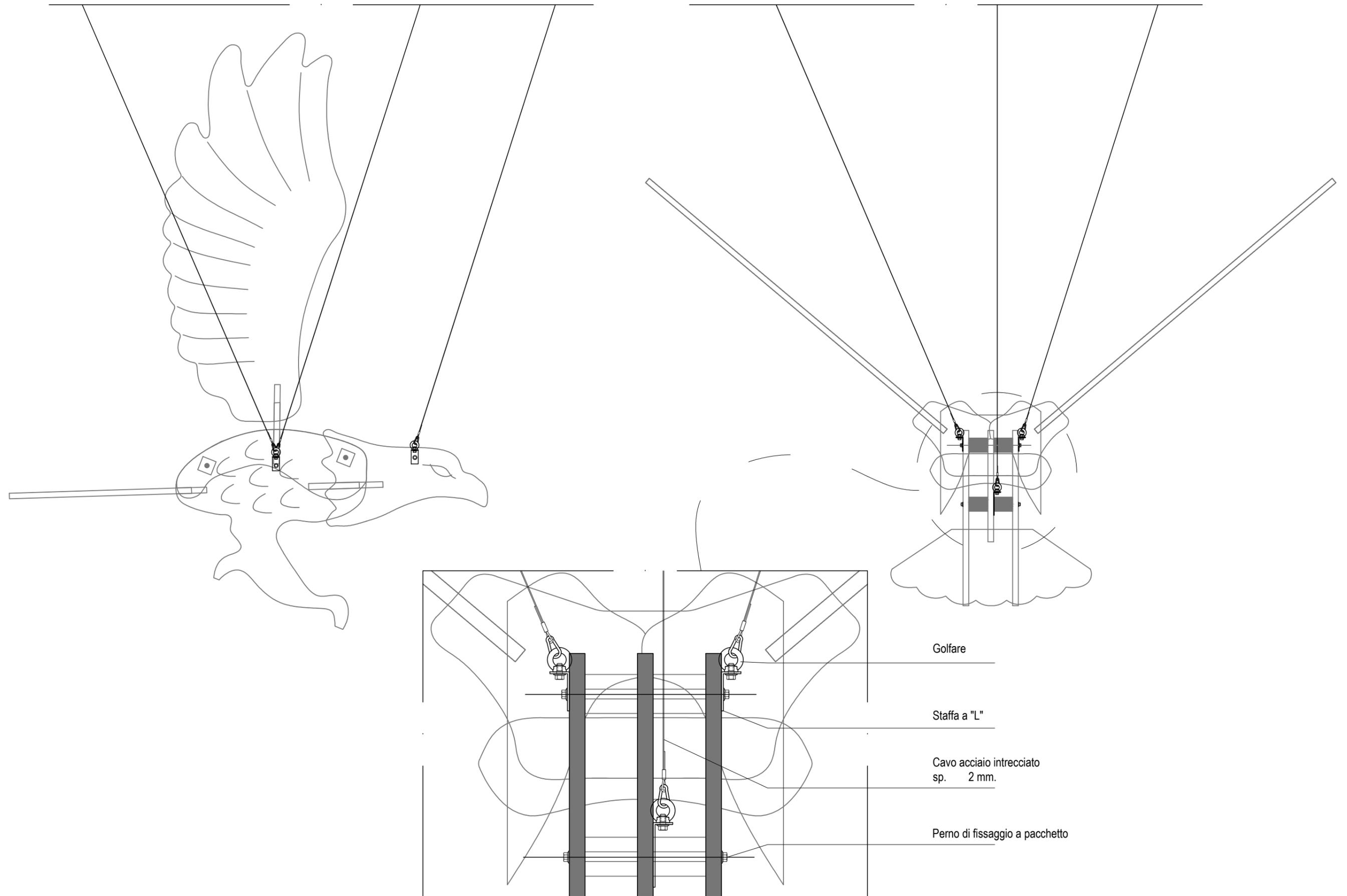


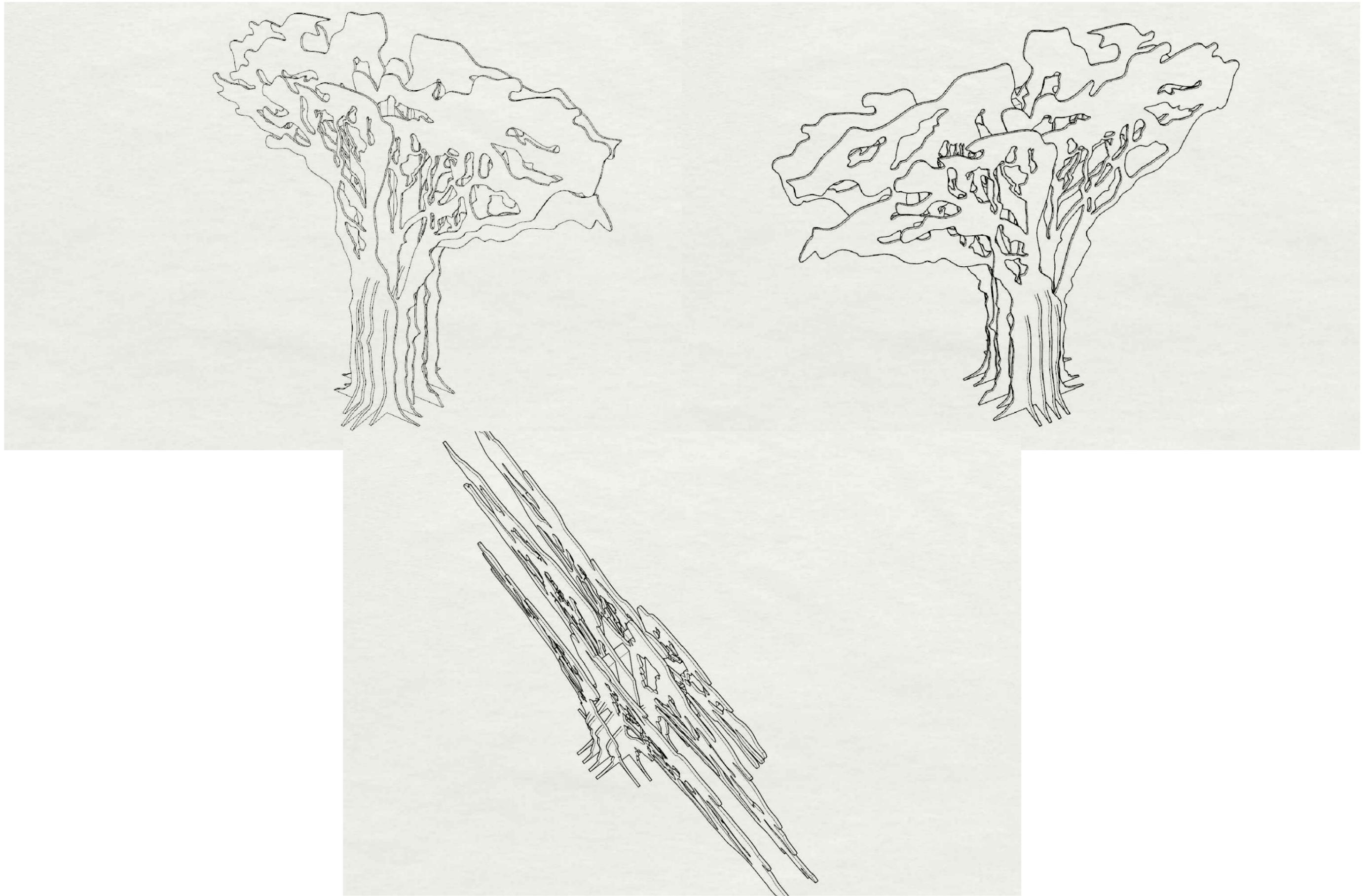


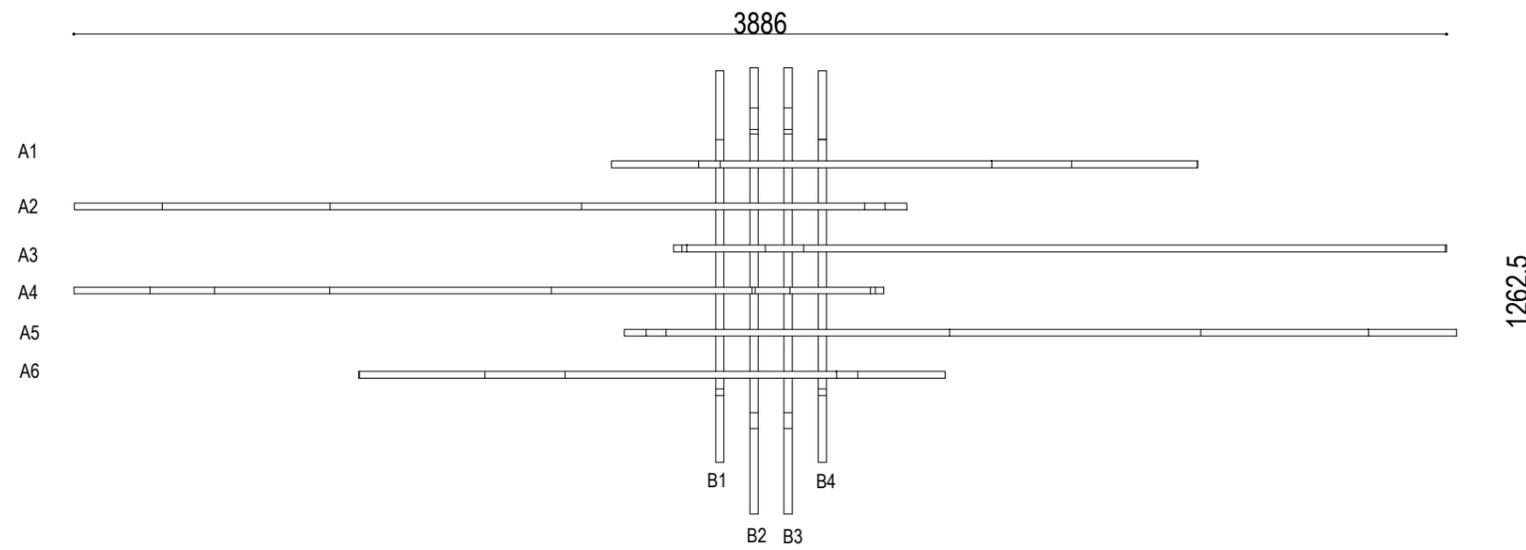
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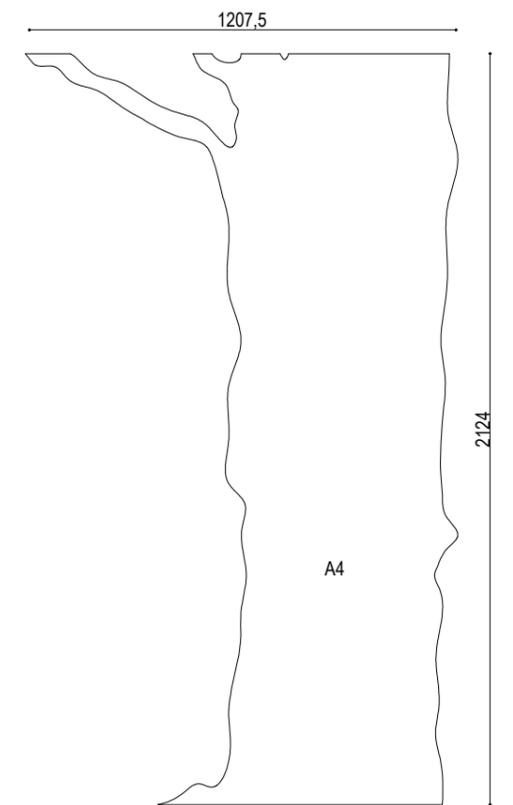
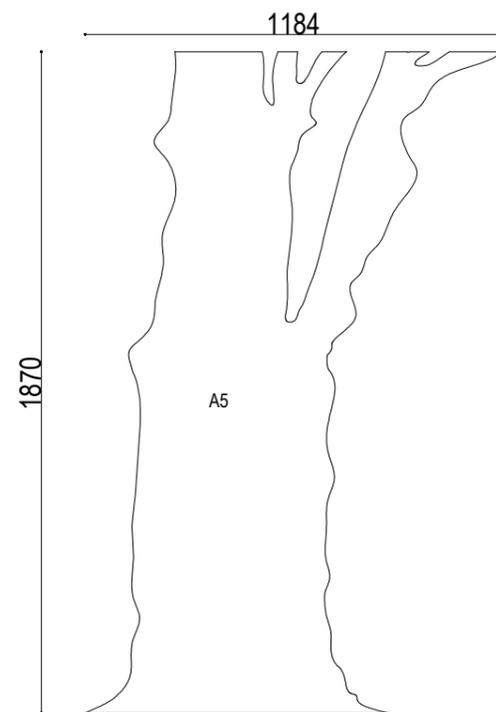
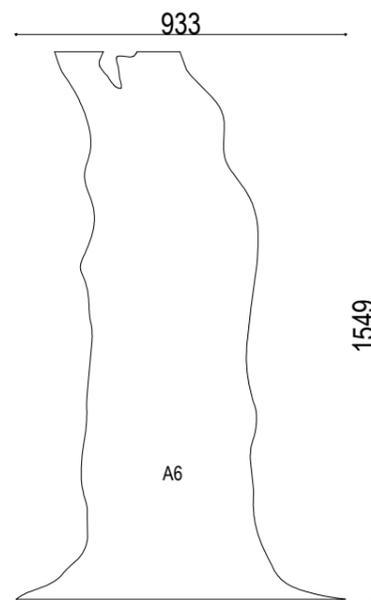
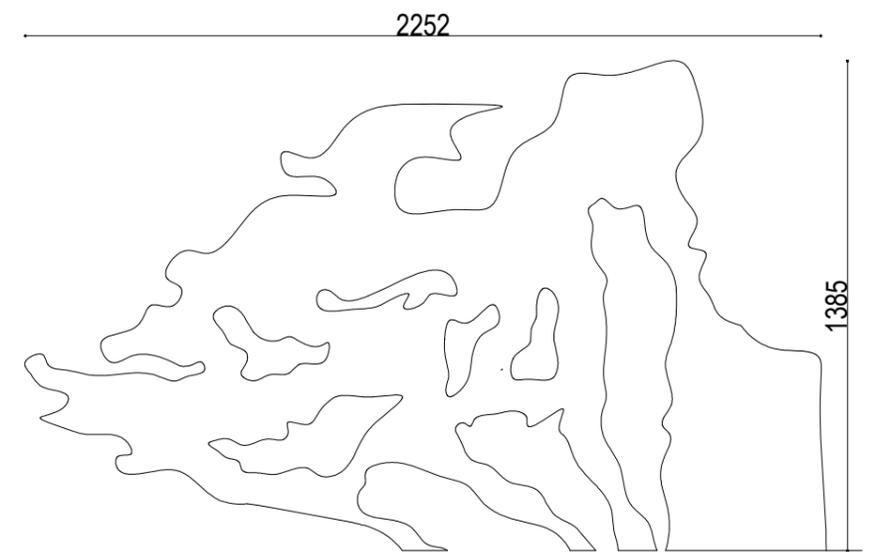
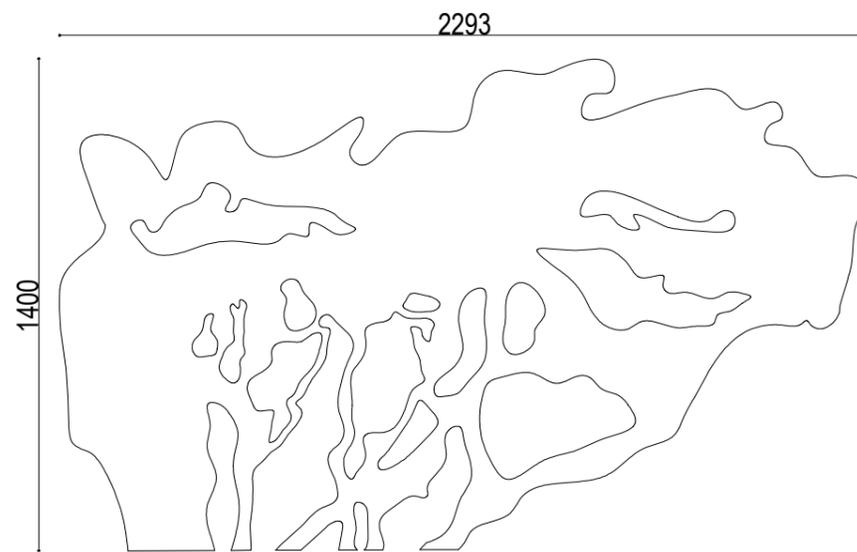
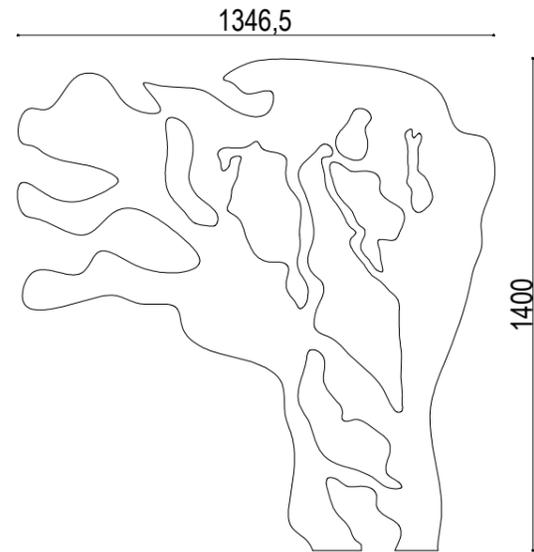
PROSPETTO B-B'

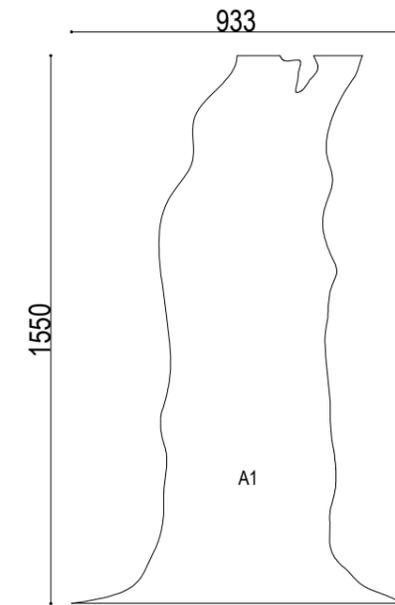
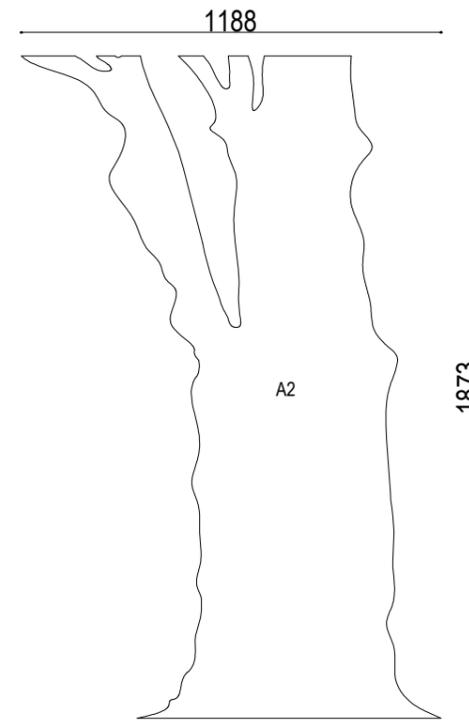
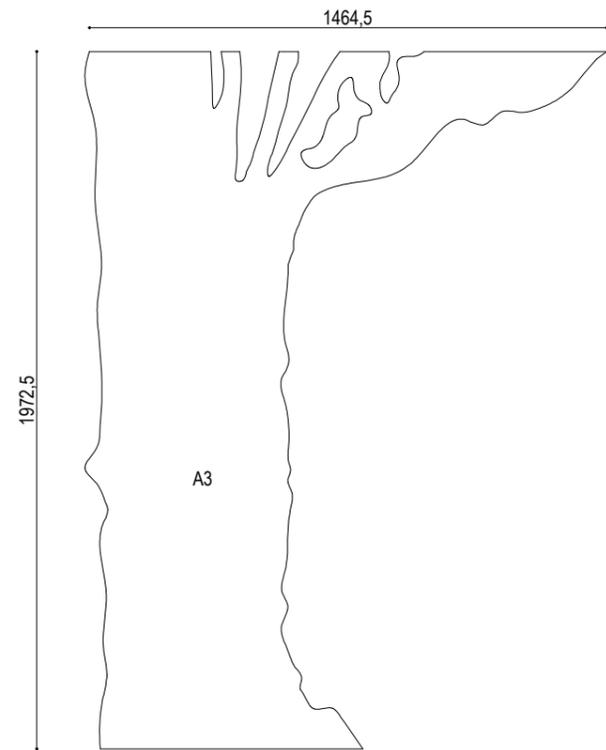
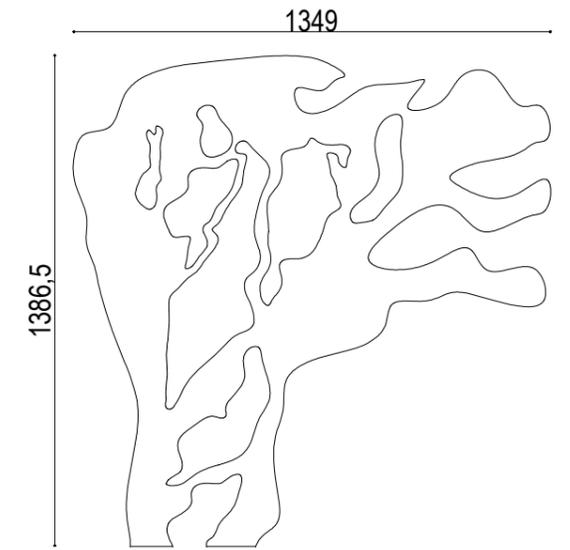
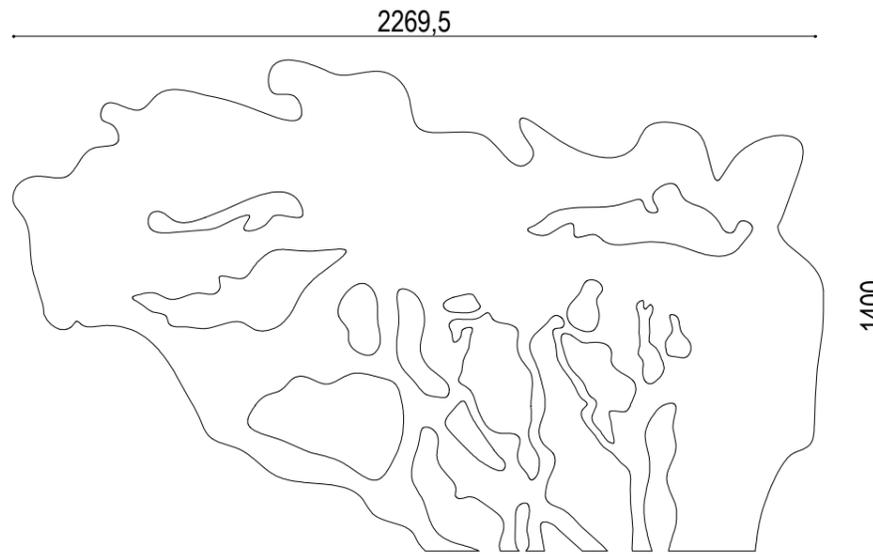
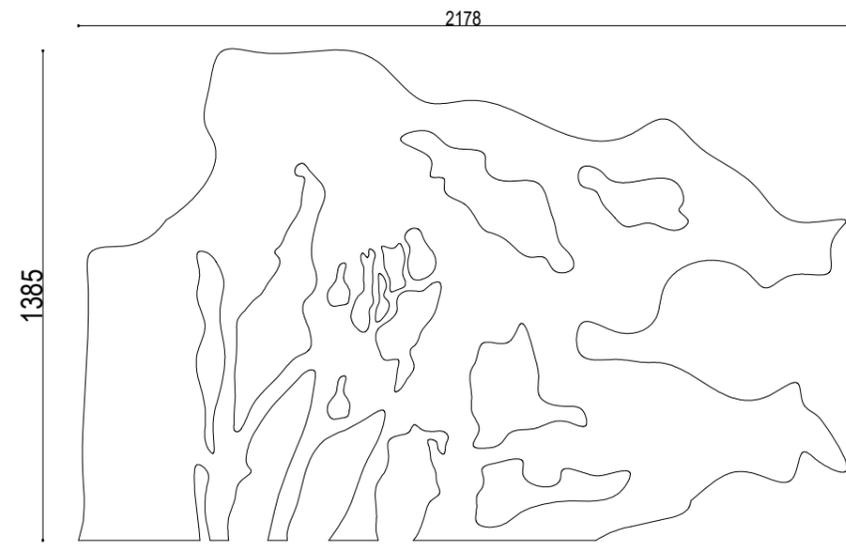


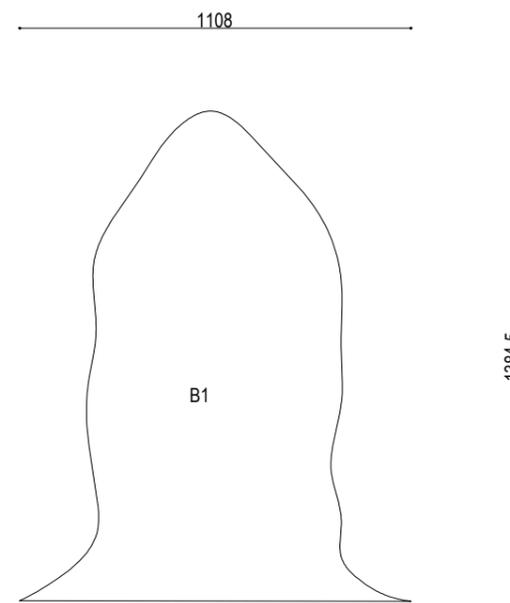
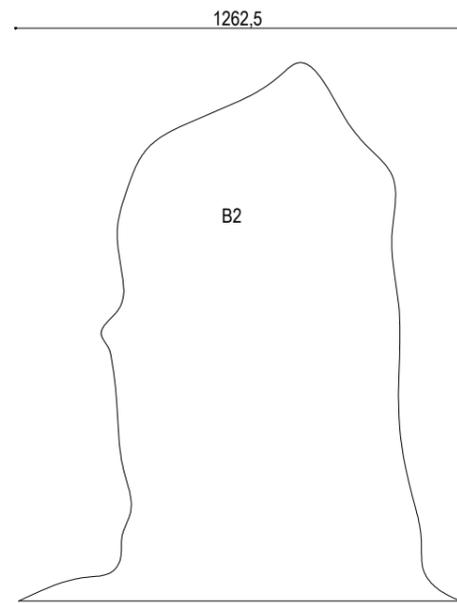
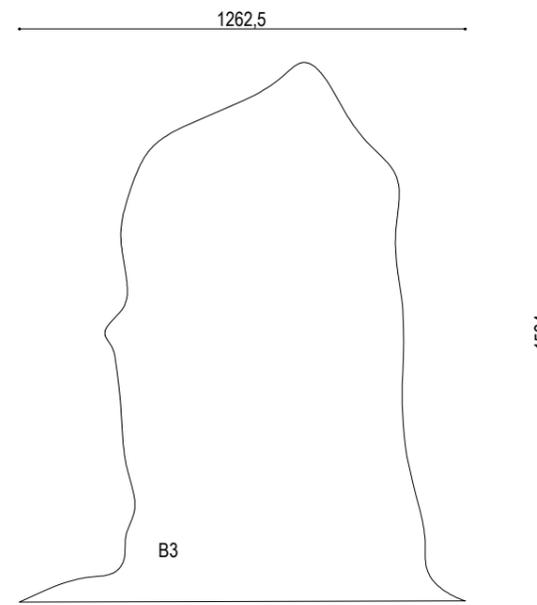
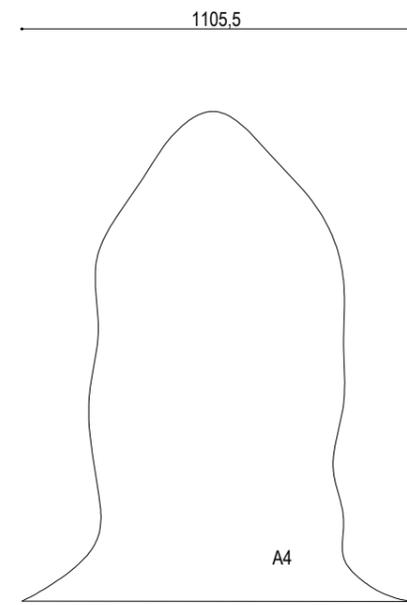


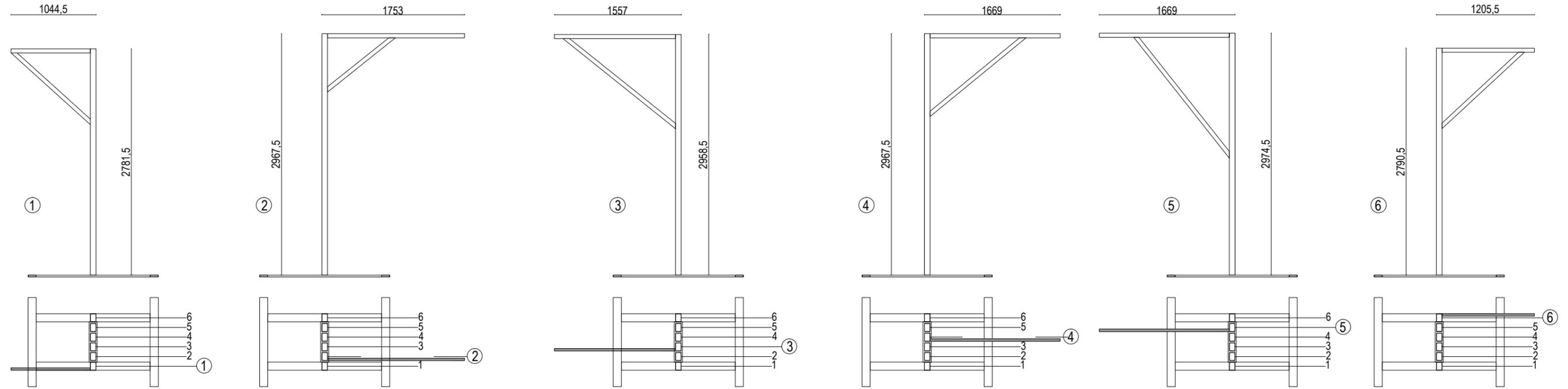




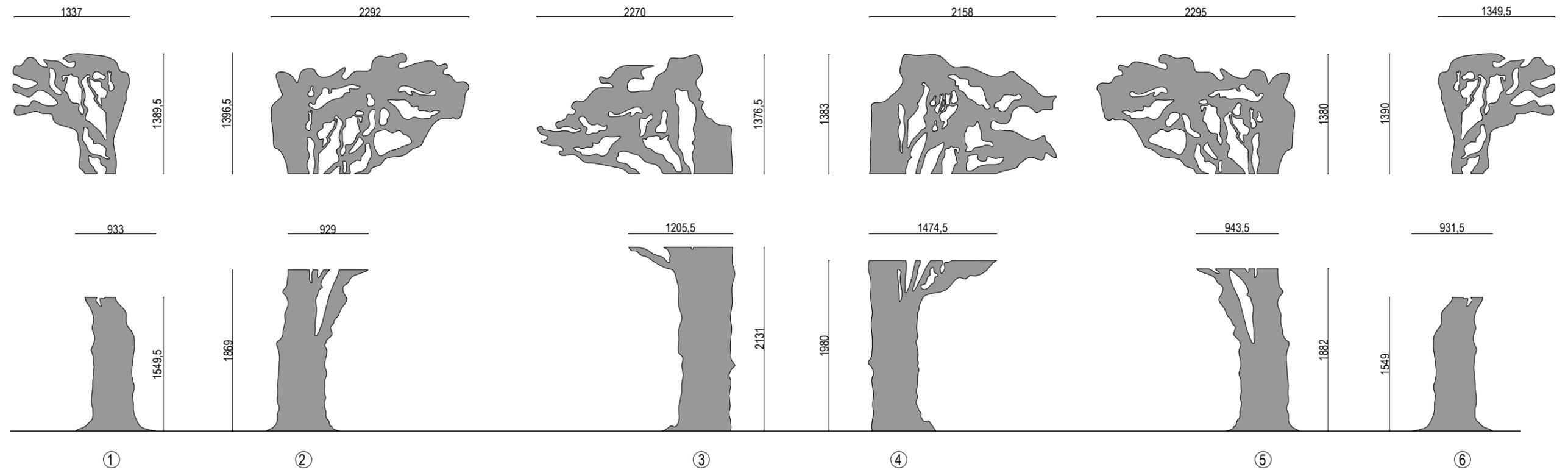




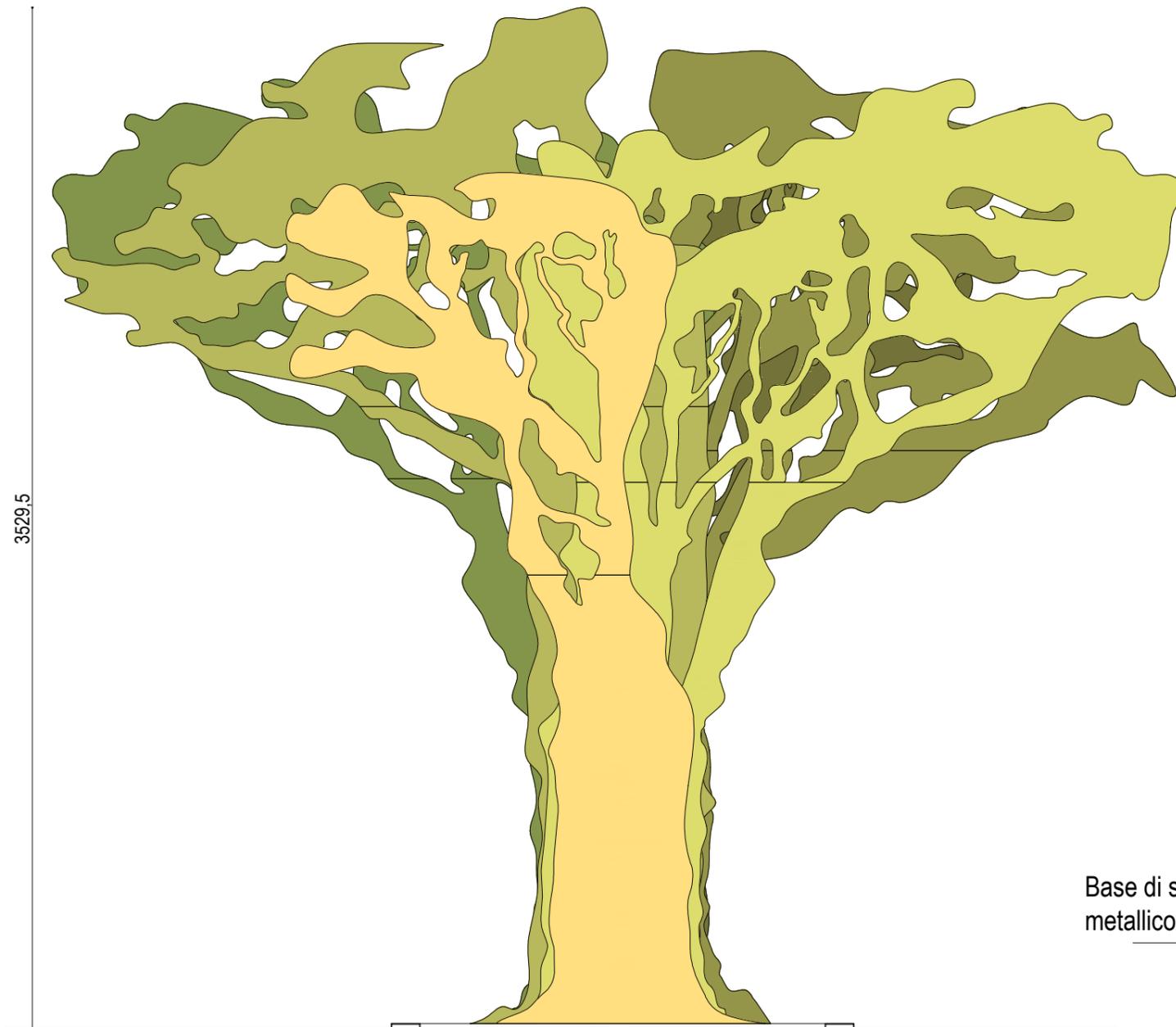




STRUTTURE IN SCATOLARE METALLICO 30X50mm. PER IL SOSTEGNO DELLE SAGOME IN MDF GREZZO



SAGOME IN MDF GREZZO DA ASSEMBLARE E FISSARE ALLE STRUTTURE IN SCATOLARE METALLICO



Struttura in scatolare di sostegno alle sagome in mdf

Fissaggio con viti autofilettanti

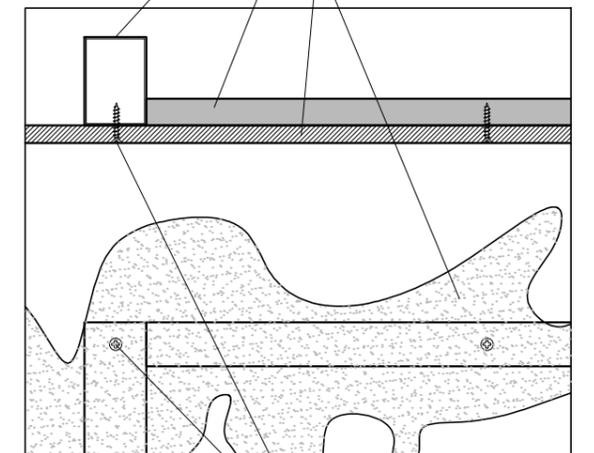
Sagome in mdf grezzo

Base di sostegno in scatolare metallico 100x20 mm.

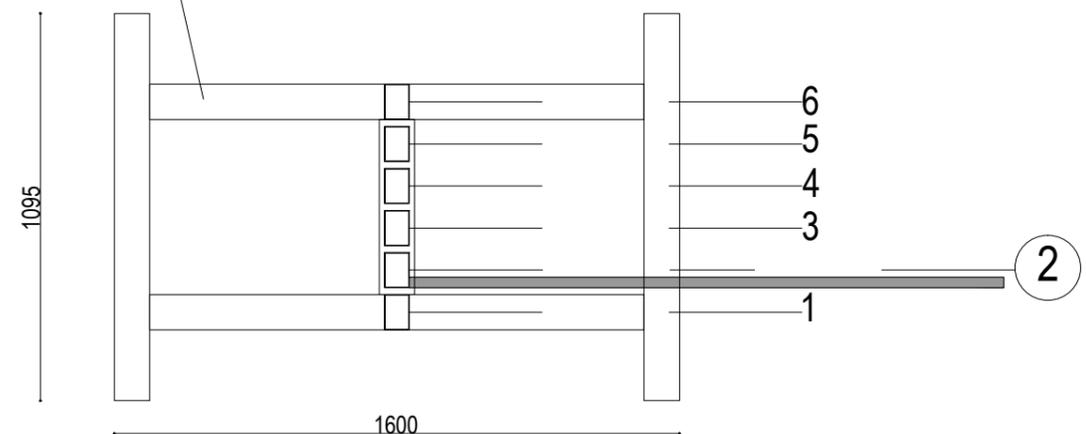
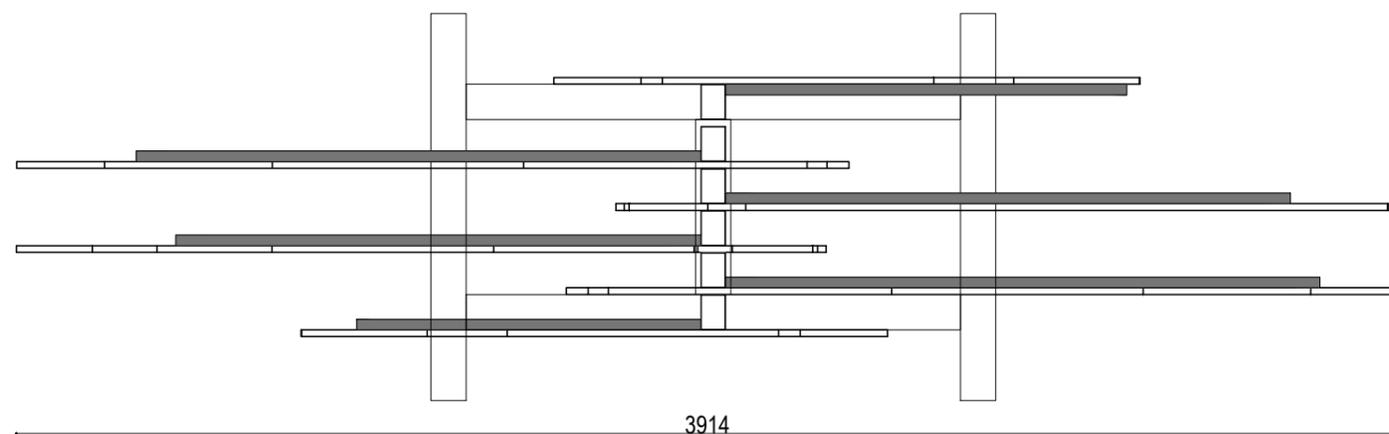
Scatolare 70x100 mm.

Scatolare 50x30

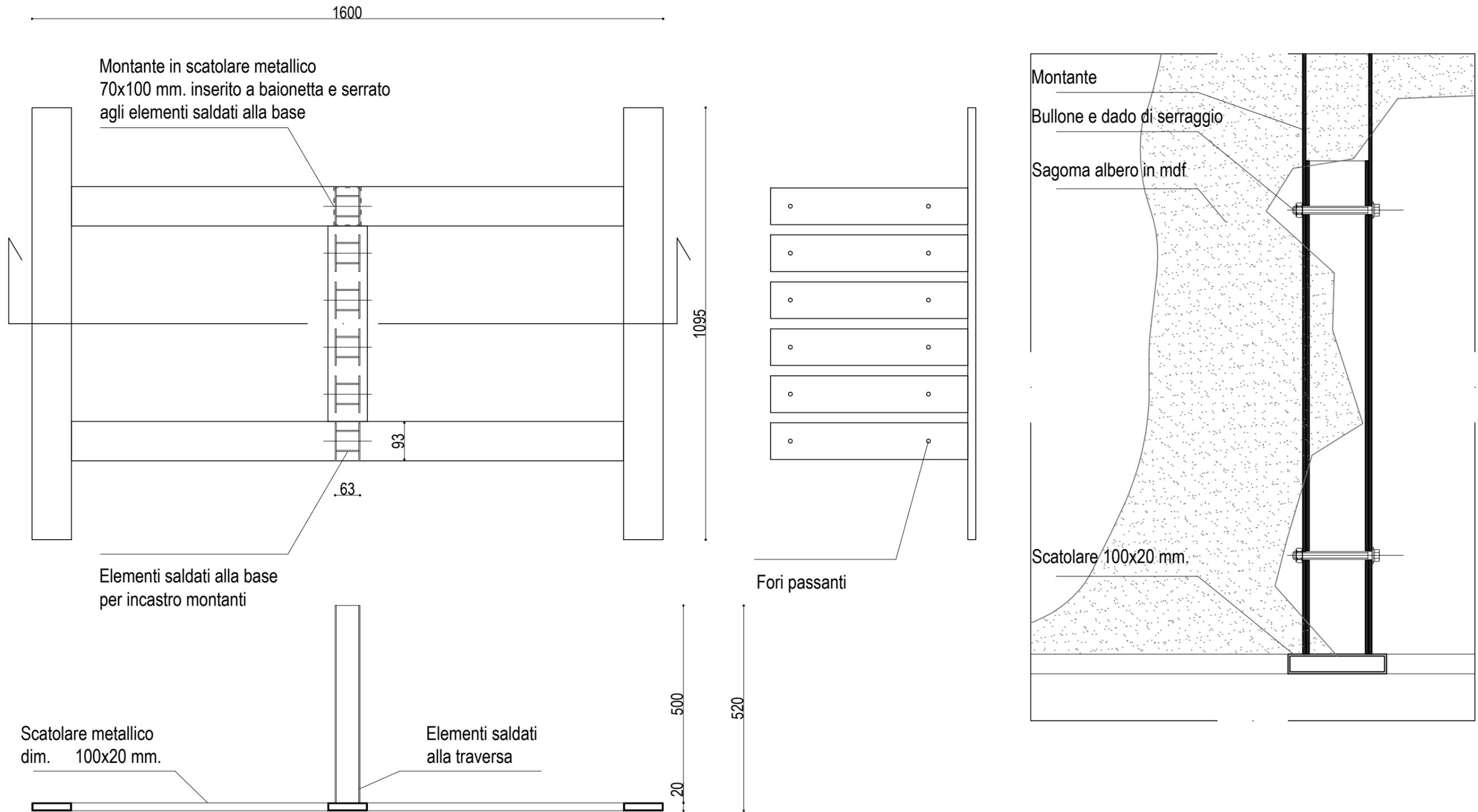
Sagoma in mdf grezzo

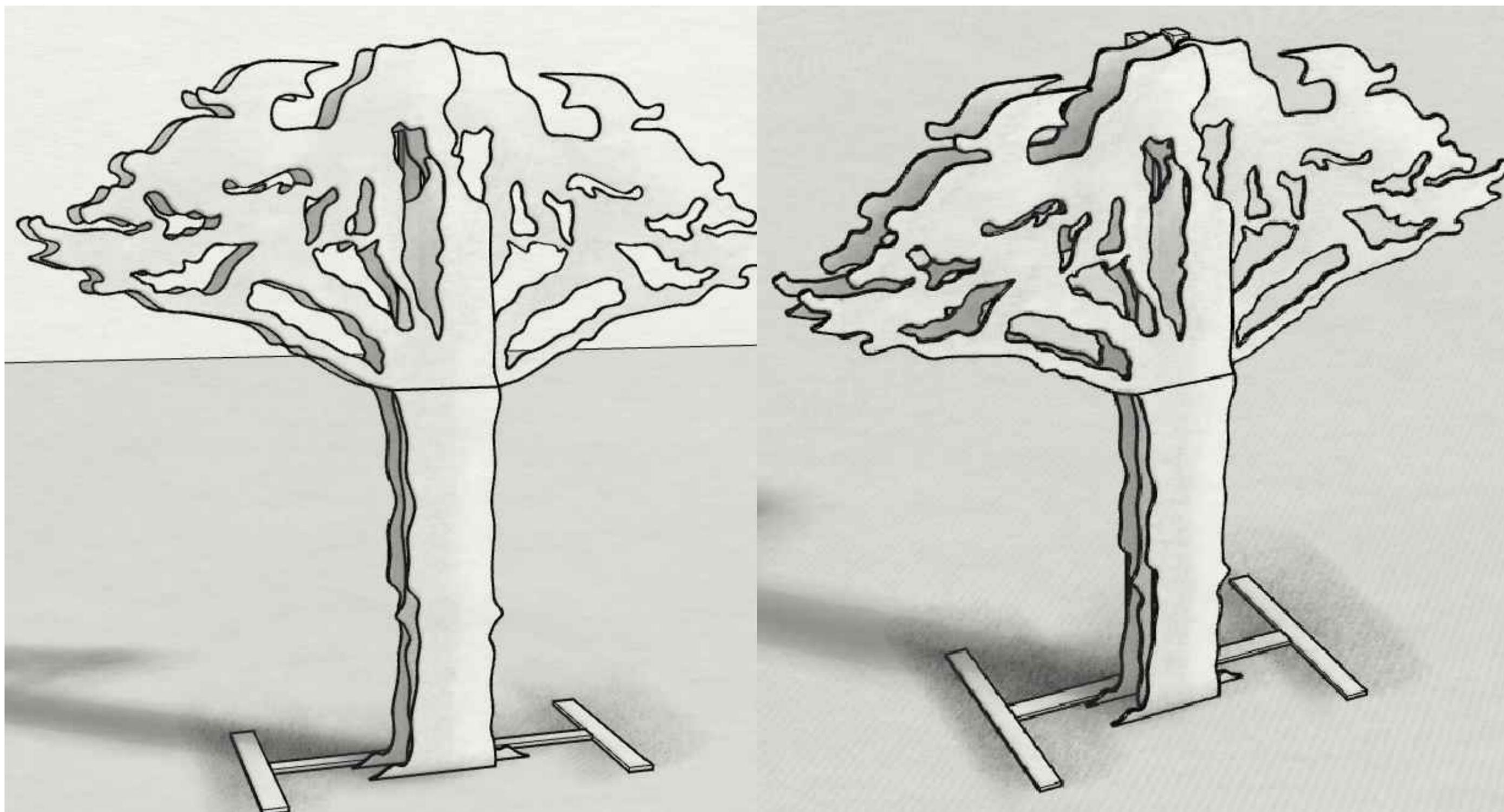


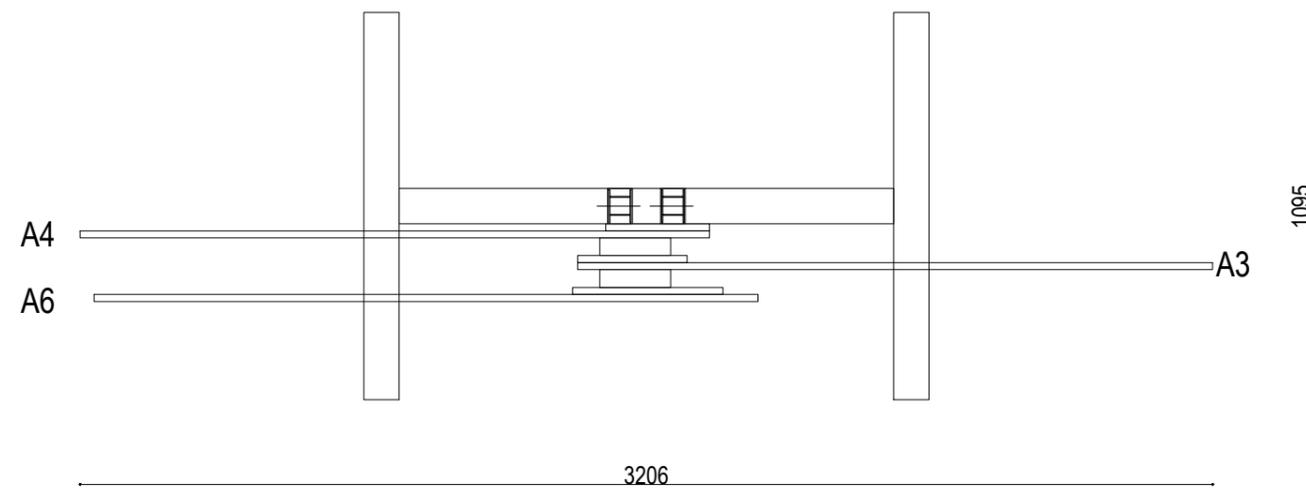
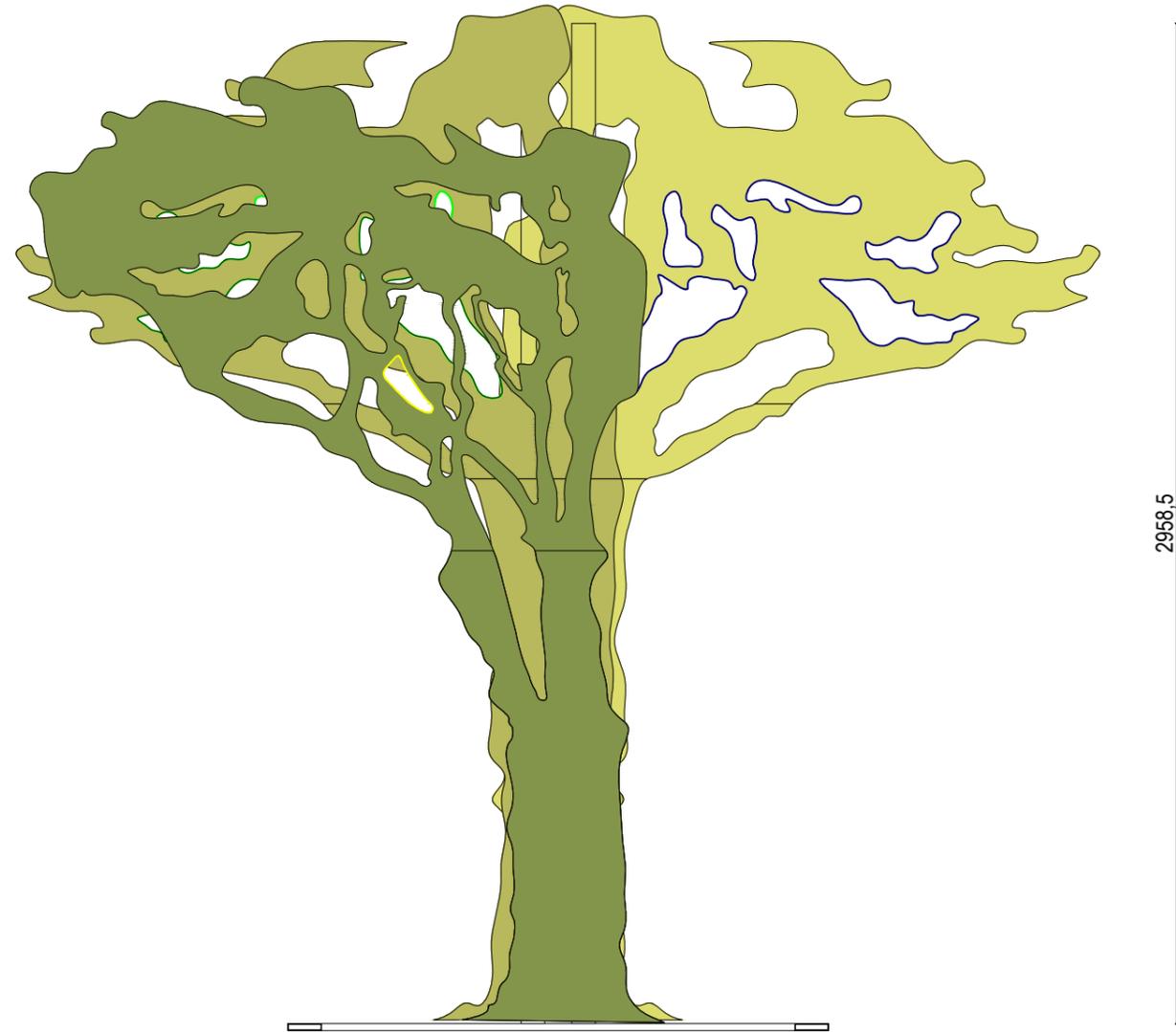
Fissaggio con viti autofilettanti

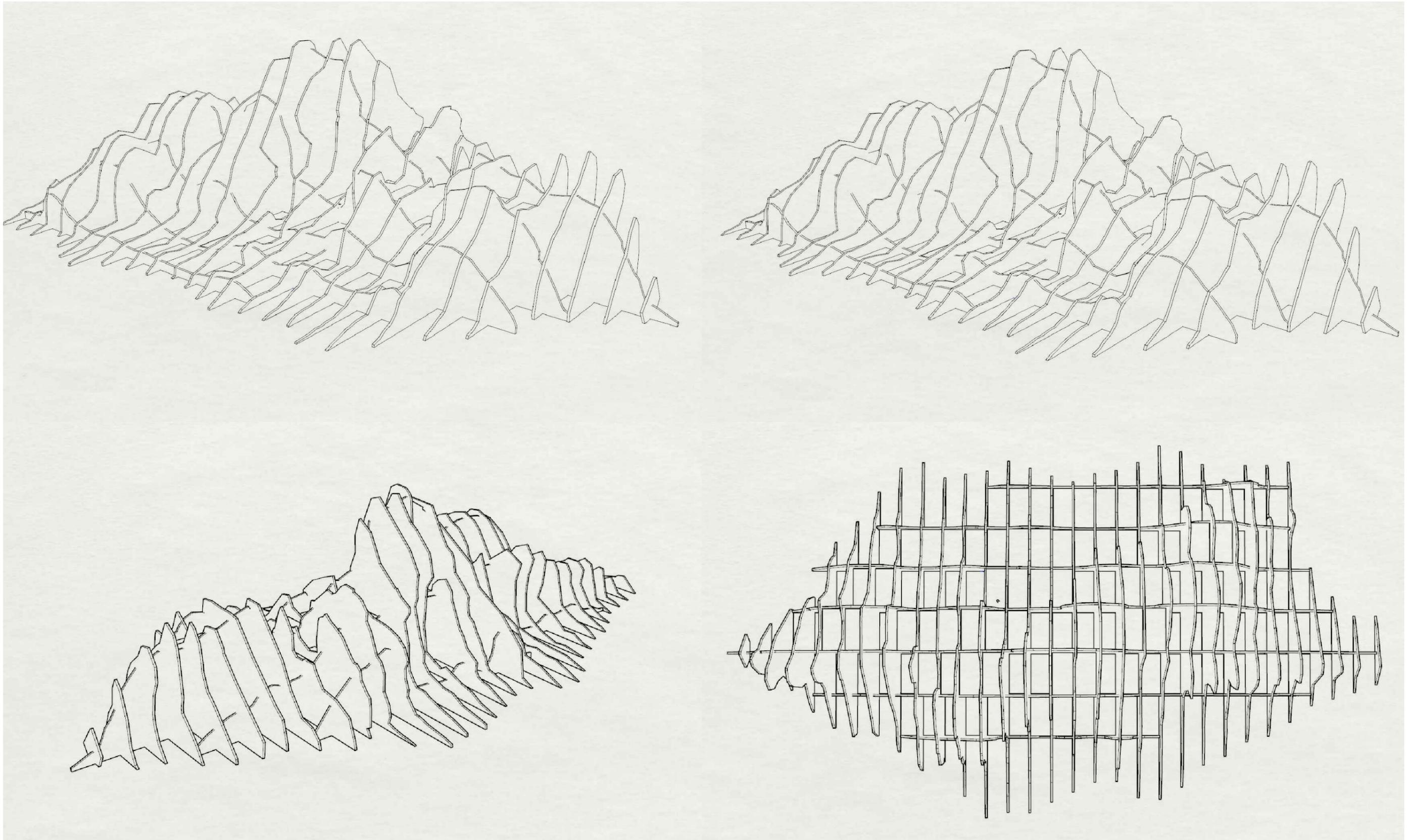


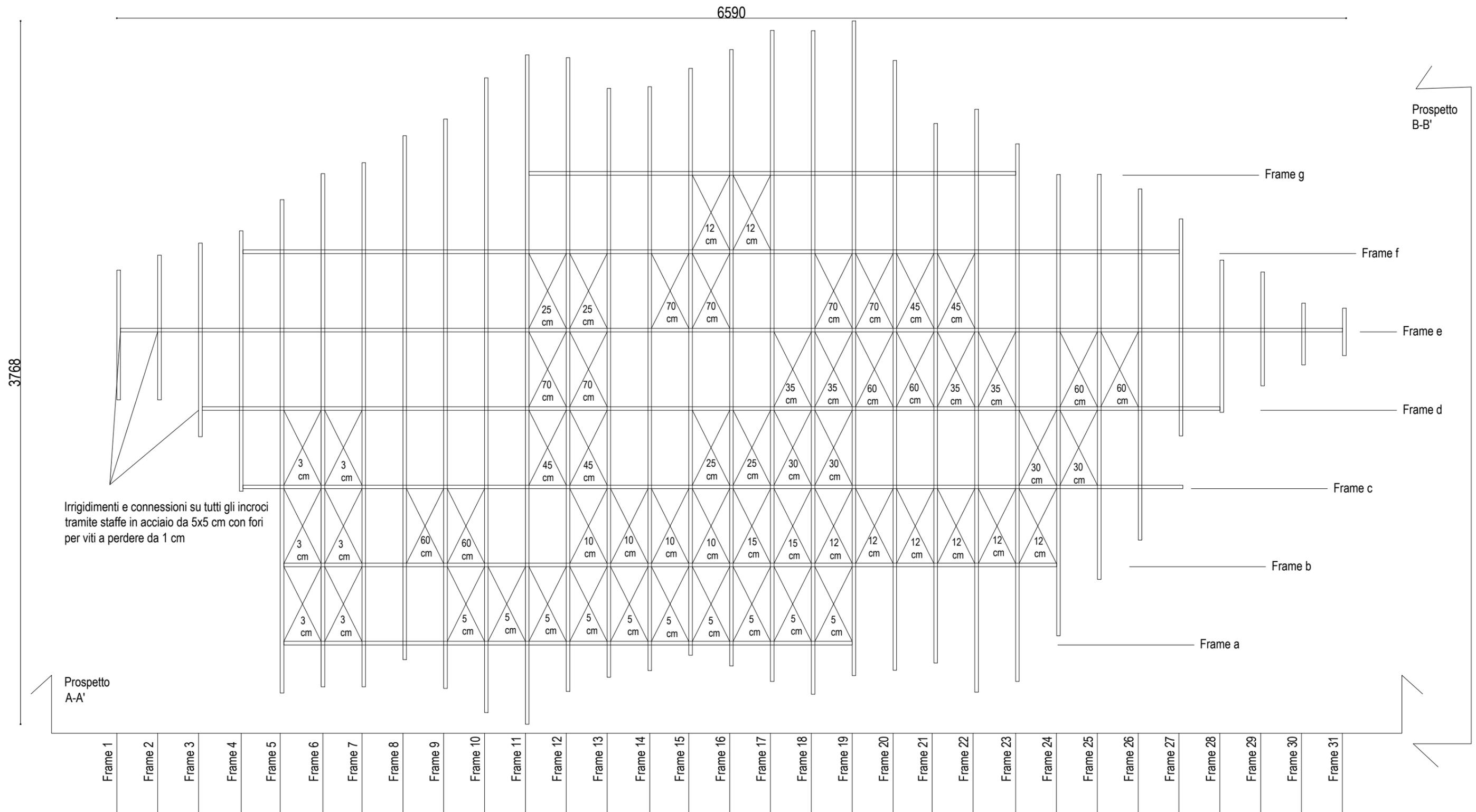
STRUTTURA BASE IN SCATOLATO METALLICO PER" ALBERO DI ACACIA"







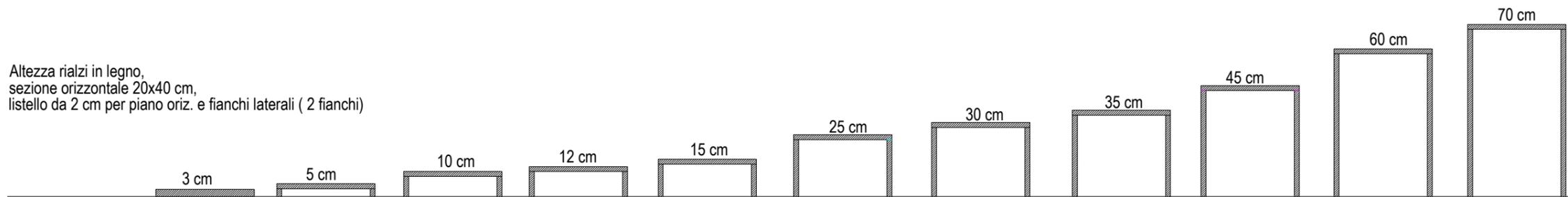




Irrigidimenti e connessioni su tutti gli incroci tramite staffe in acciaio da 5x5 cm con fori per viti a perdere da 1 cm

Prospetto A-A'

Prospetto B-B'



Altezza rialzi in legno, sezione orizzontale 20x40 cm, listello da 2 cm per piano orizz. e fianchi laterali (2 fianchi)

6590

1743

PROSPETTO A-A'

3768

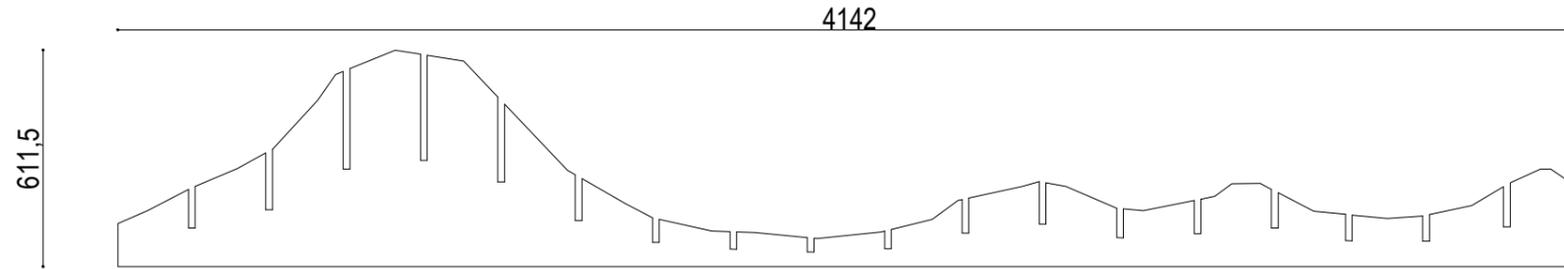
1743

PROSPETTO B-B'

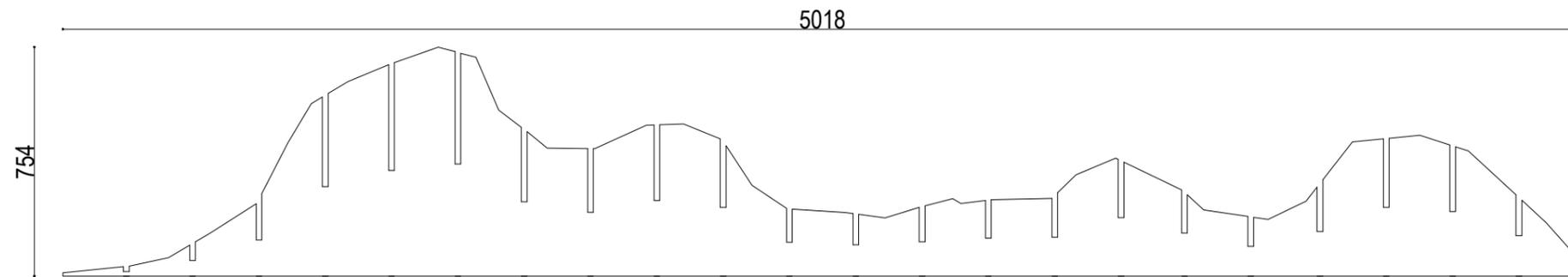
FRAME A



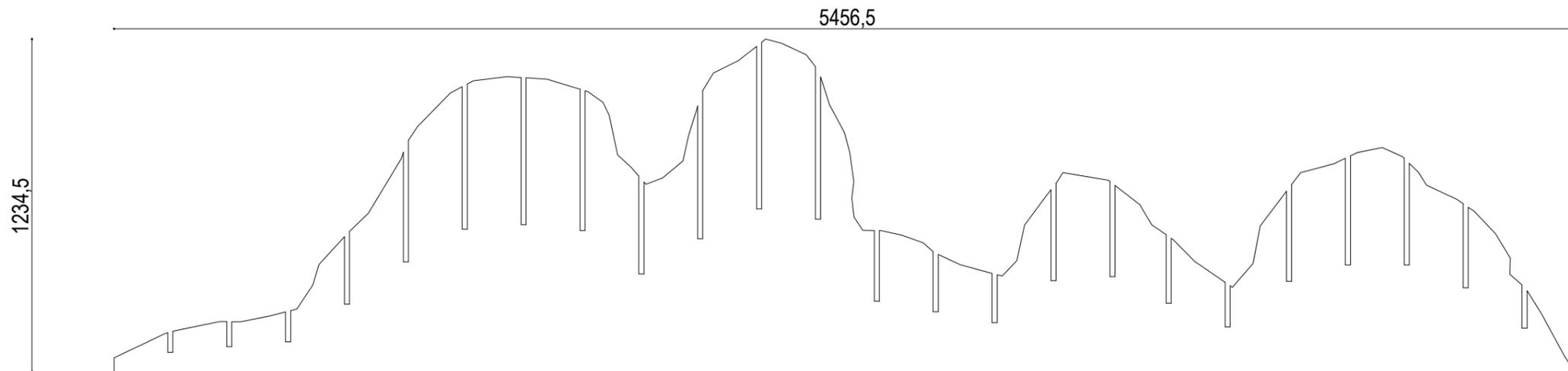
FRAME B

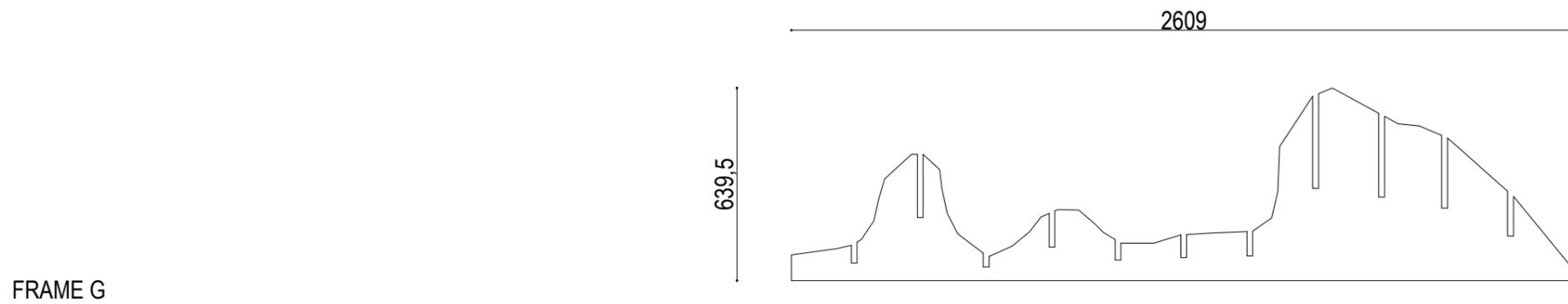
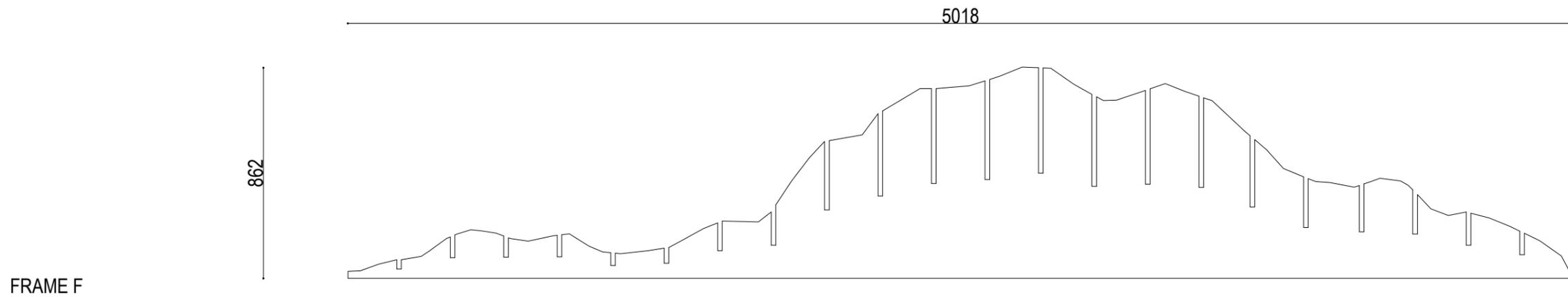
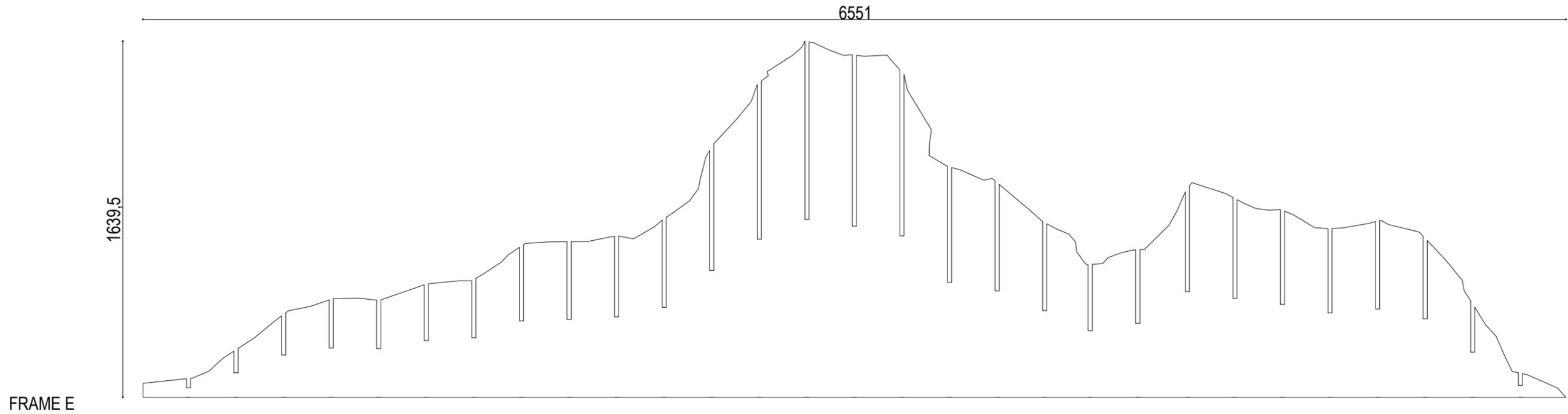


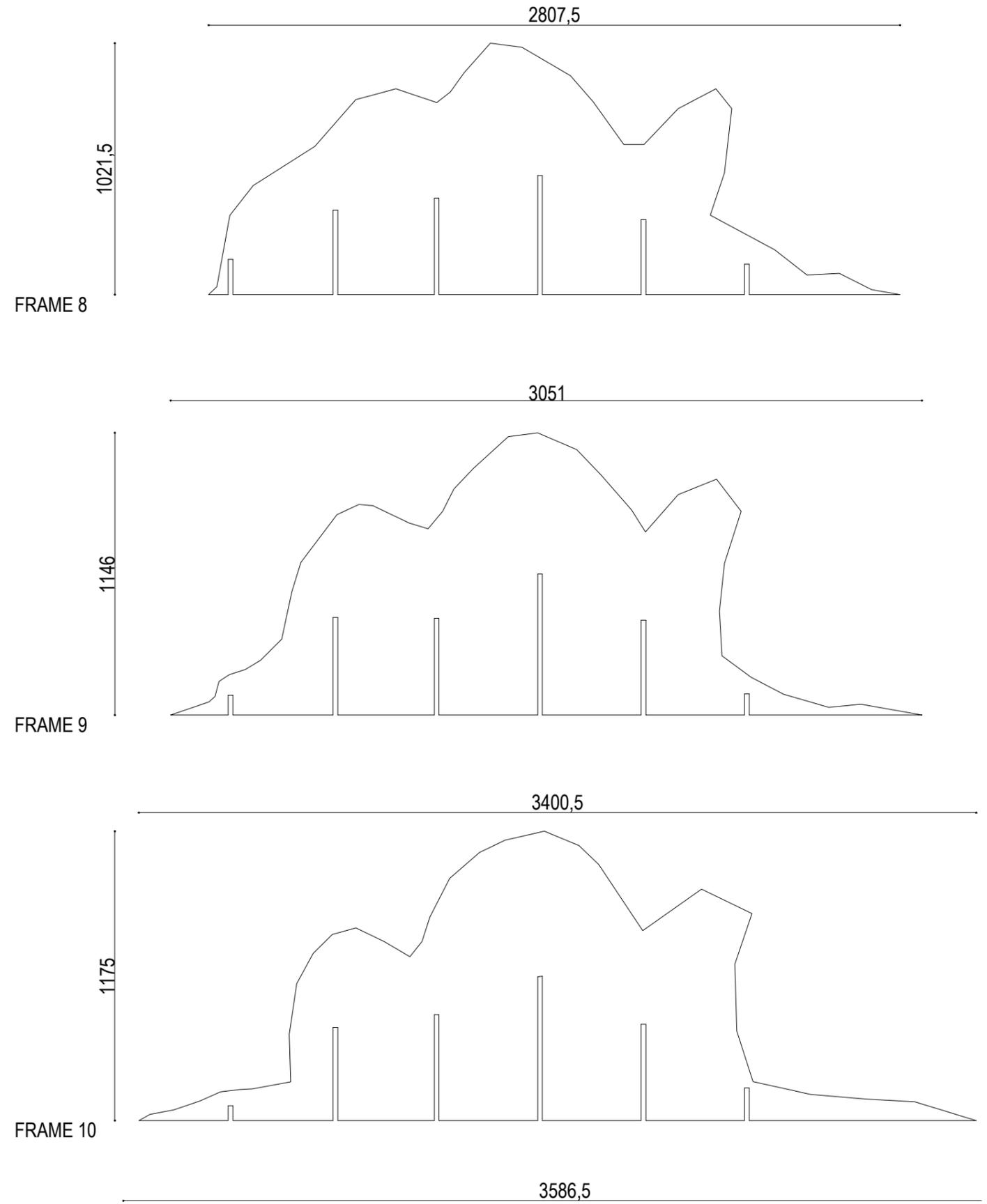
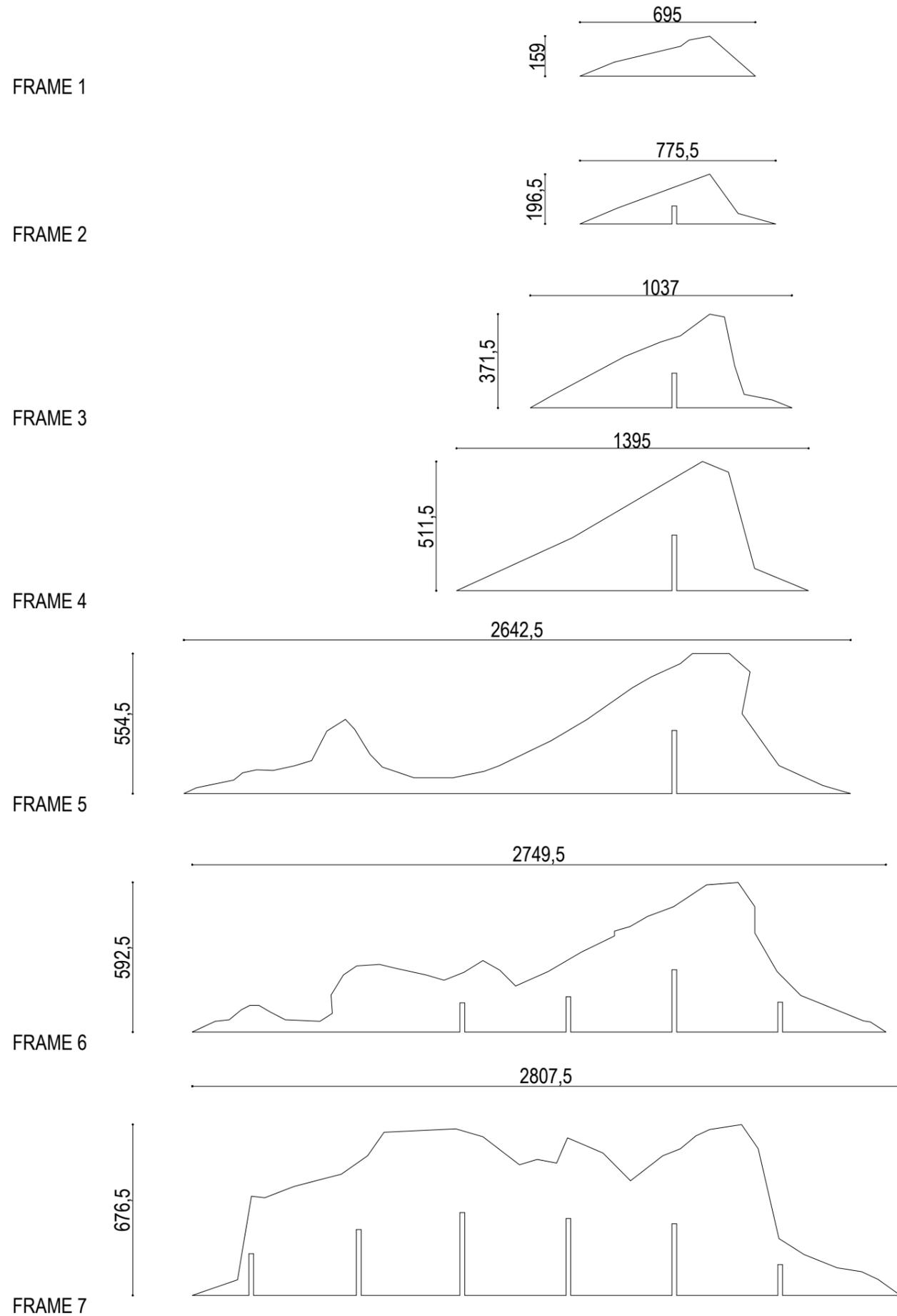
FRAME C

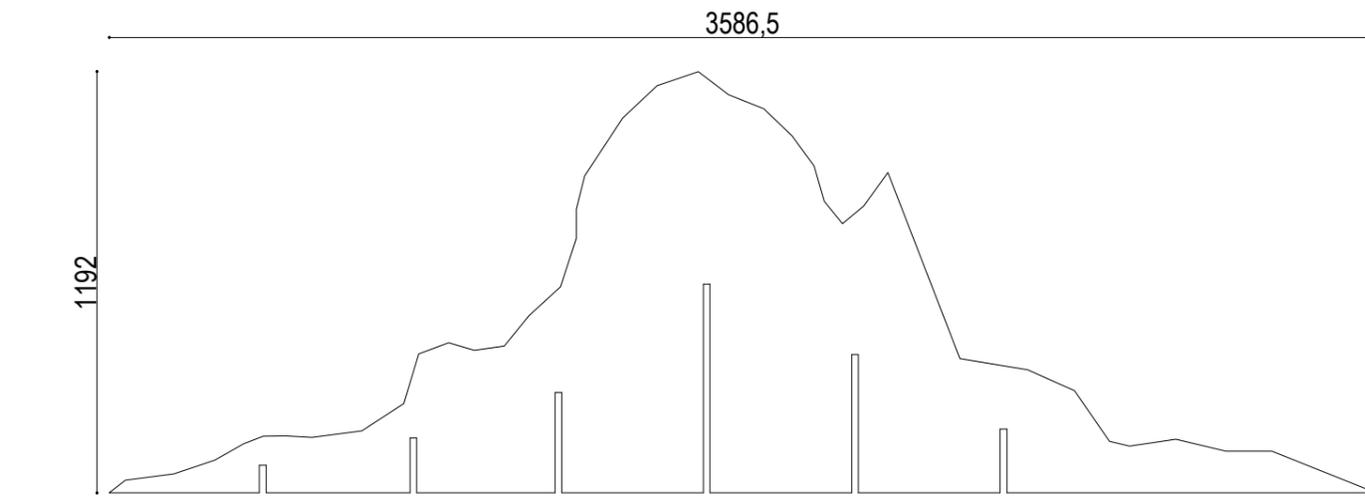


FRAME D

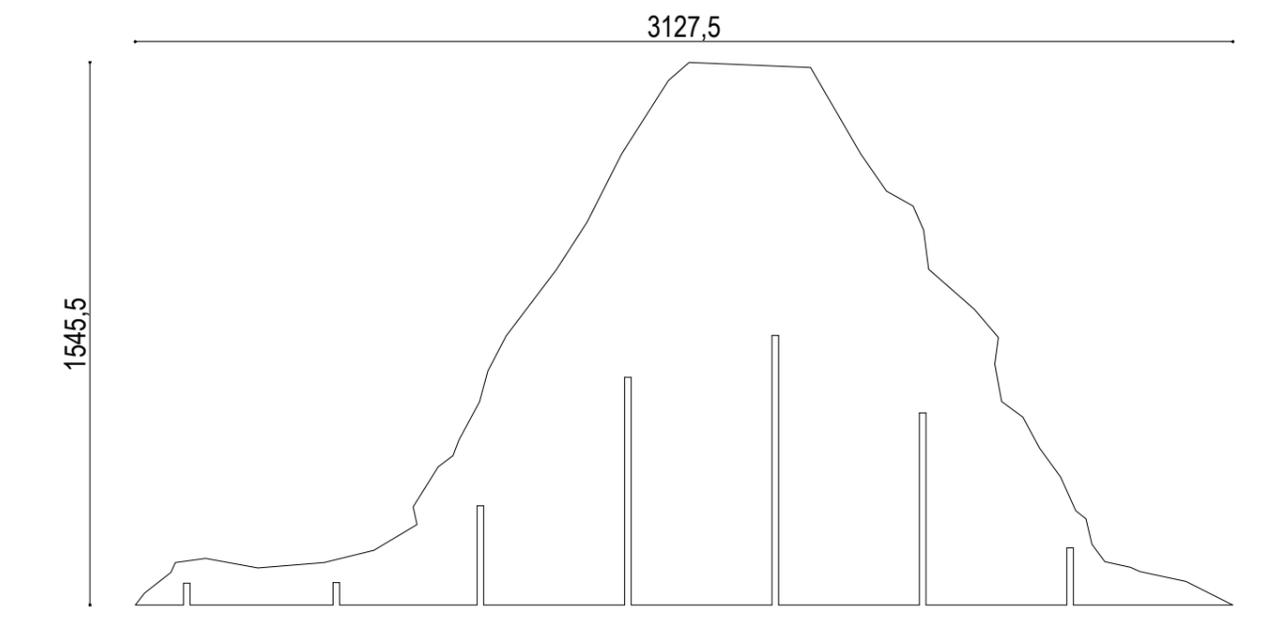




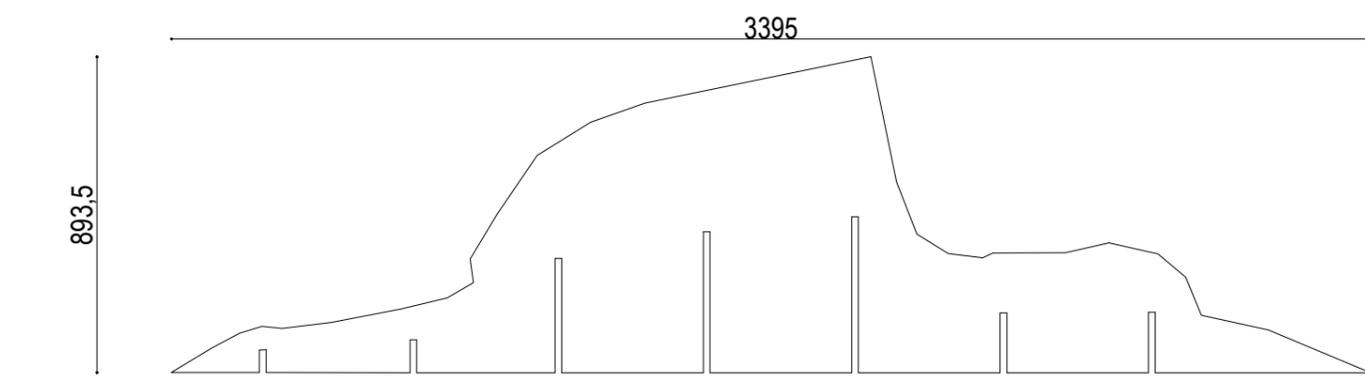




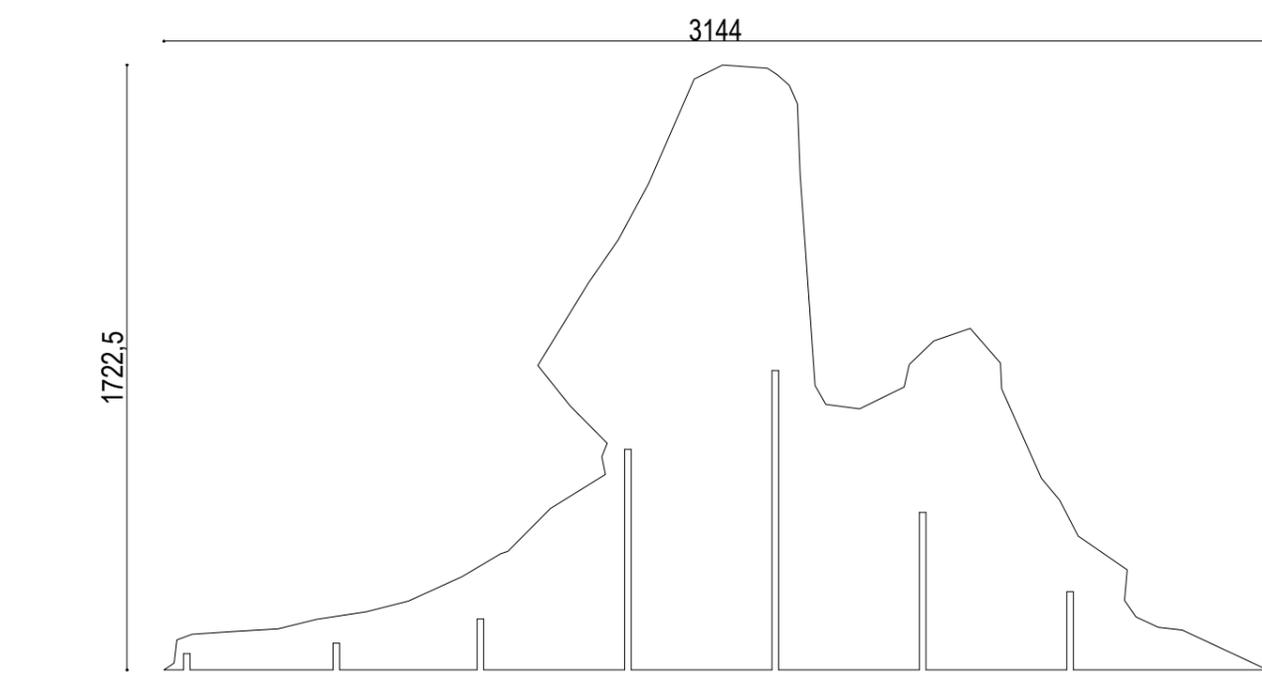
FRAME 11



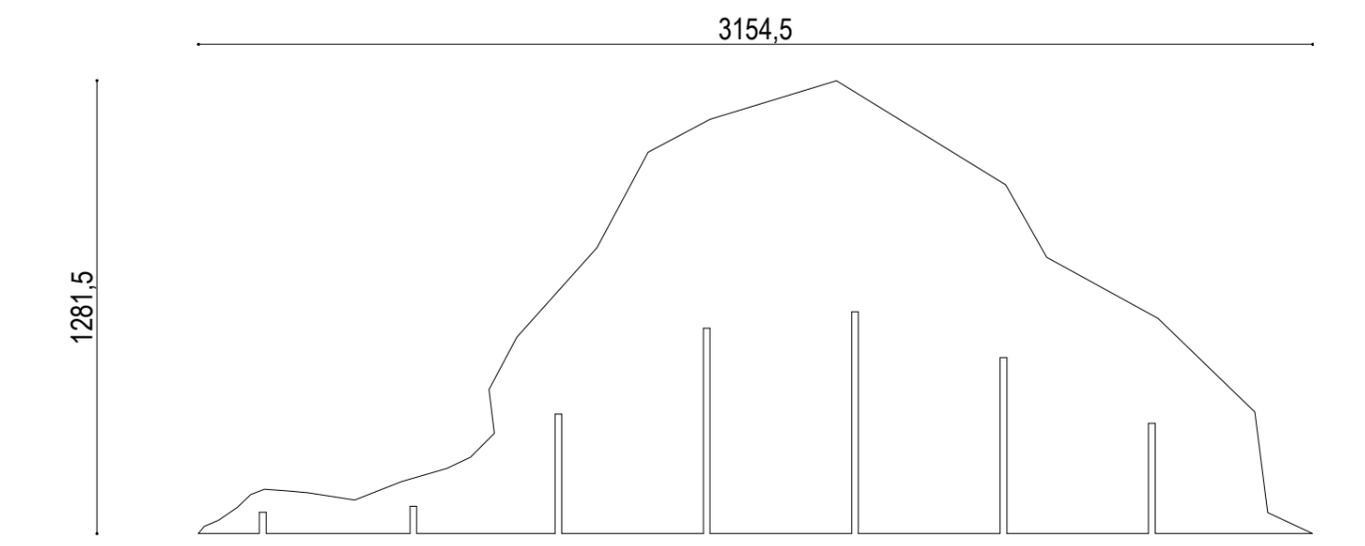
FRAME 14



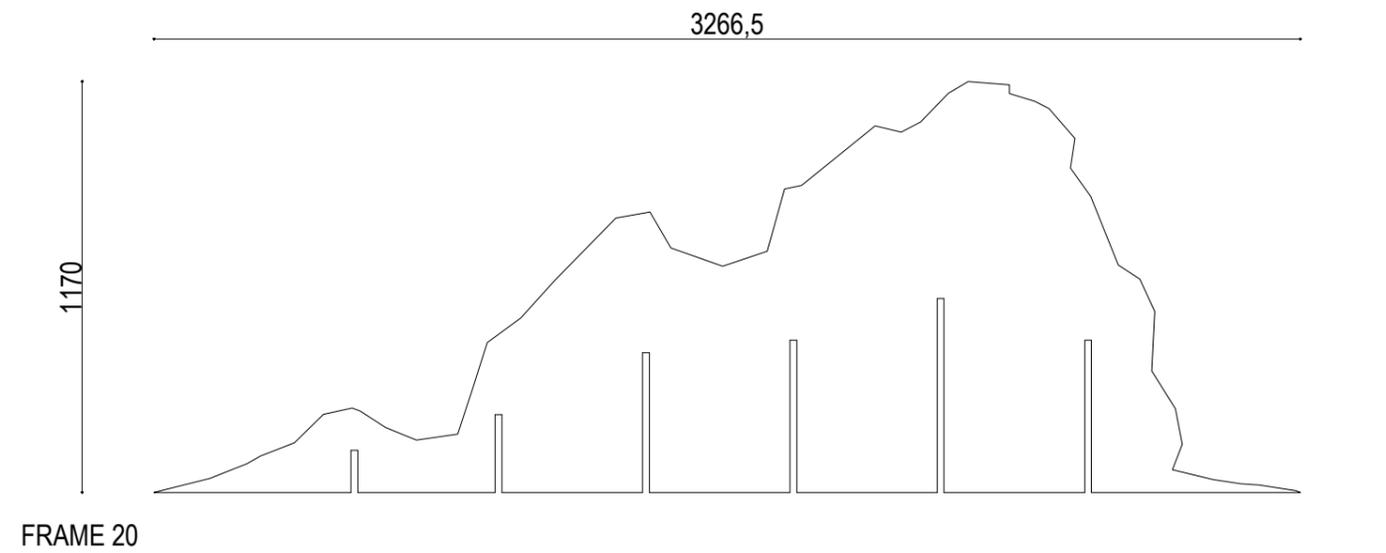
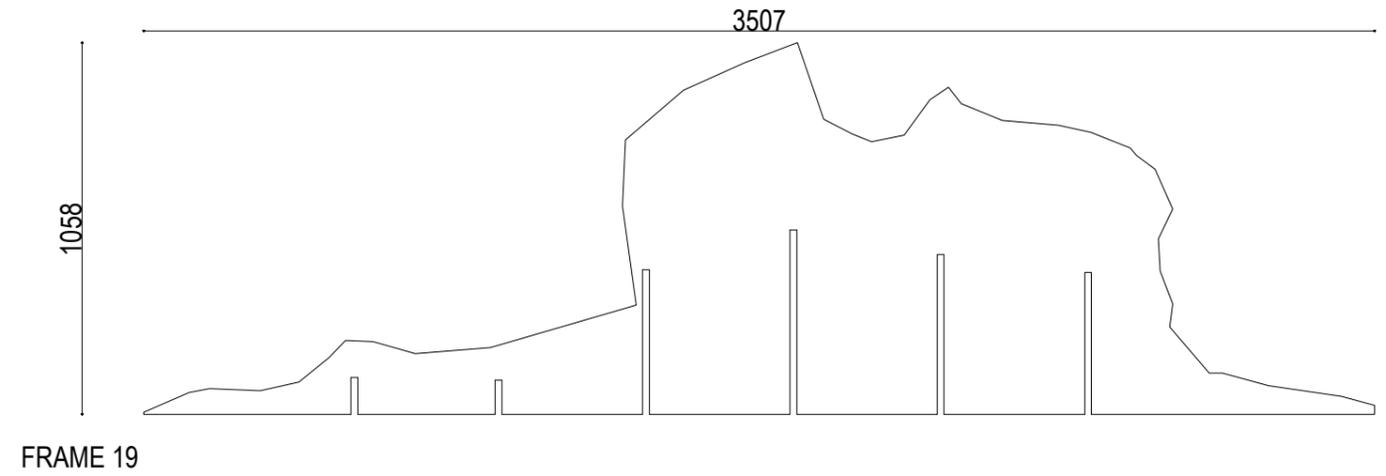
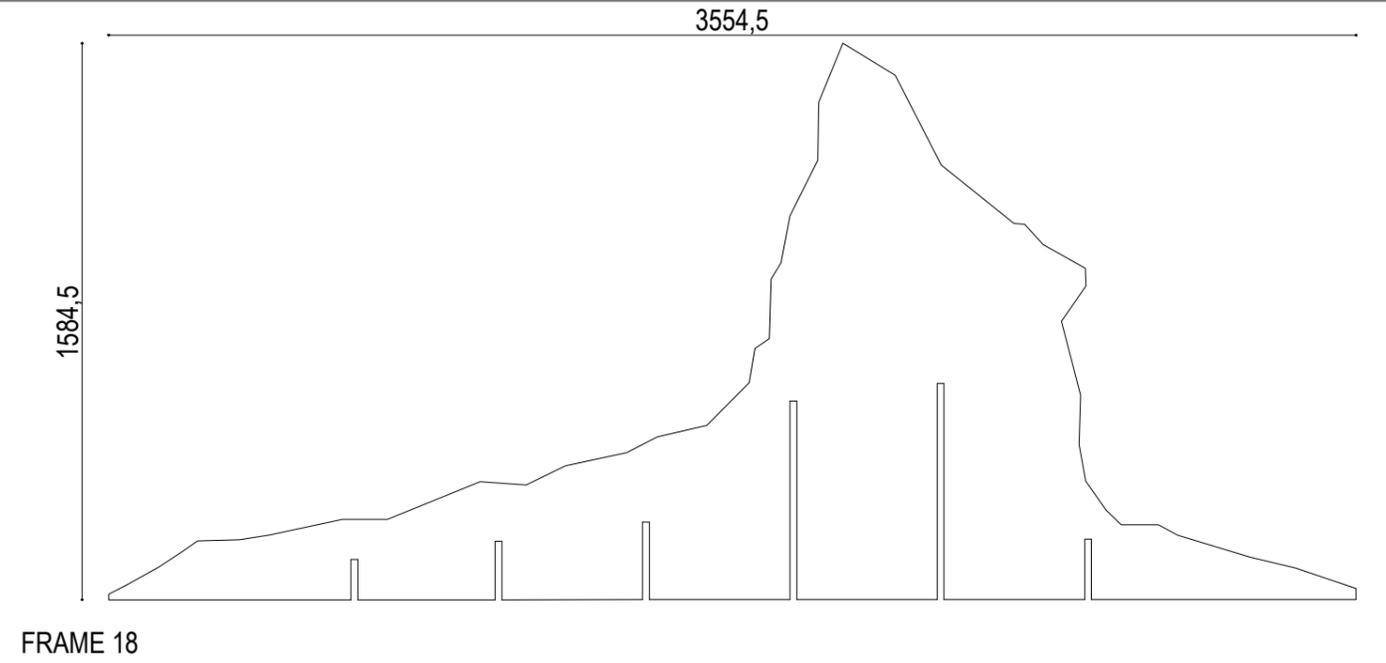
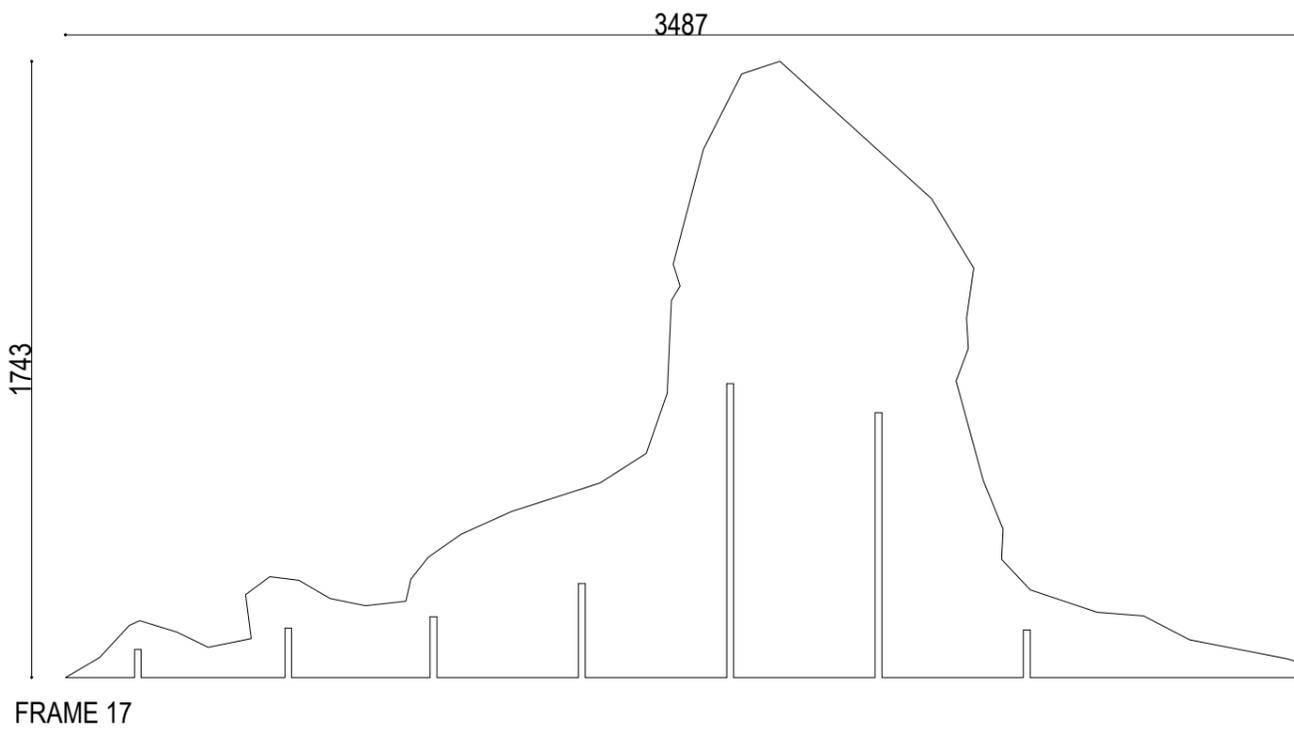
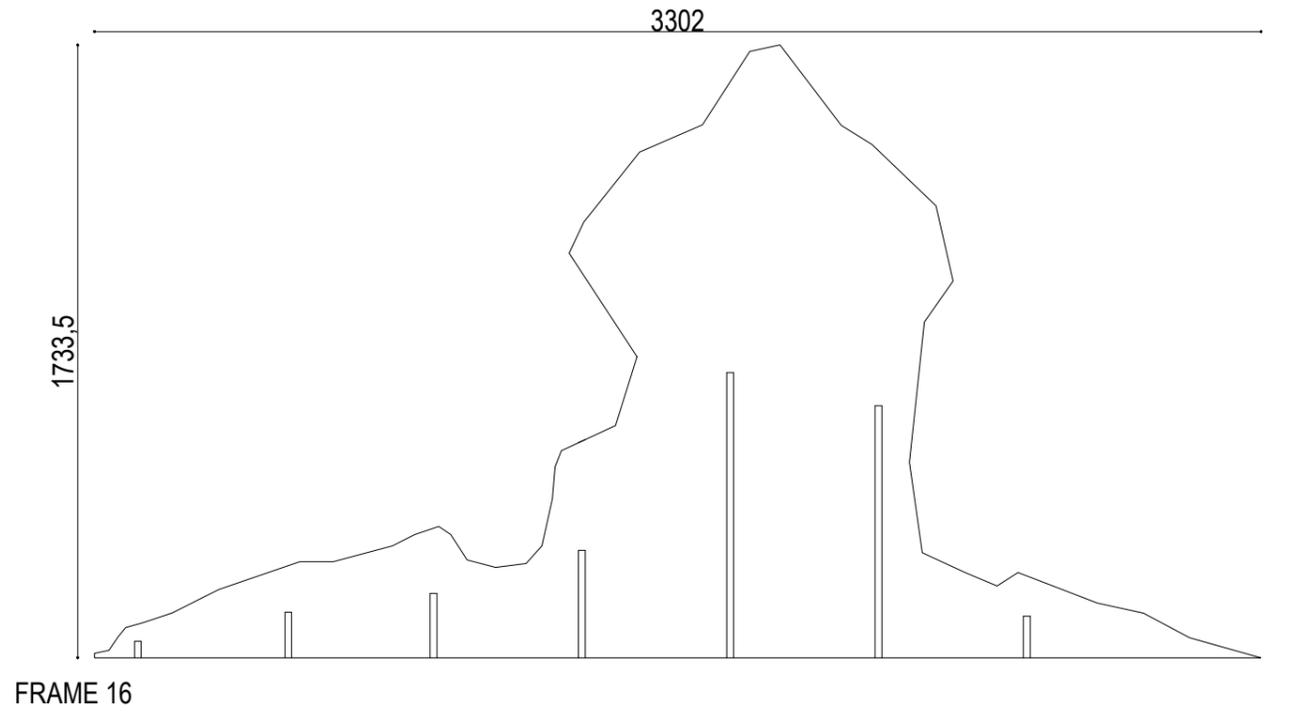
FRAME 12

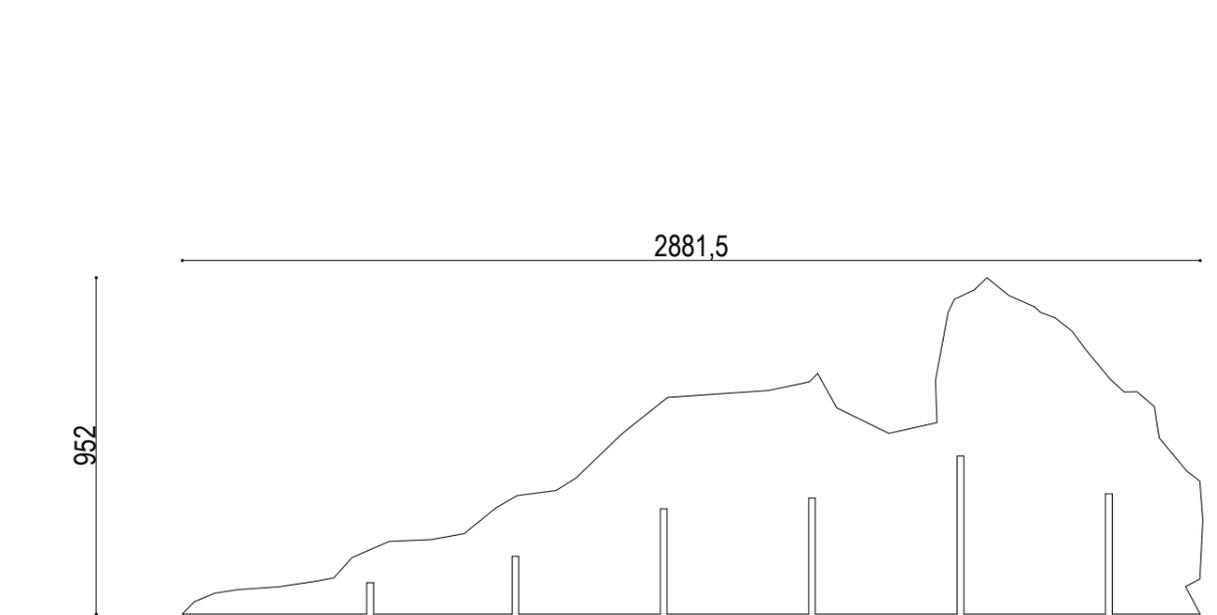


FRAME 15

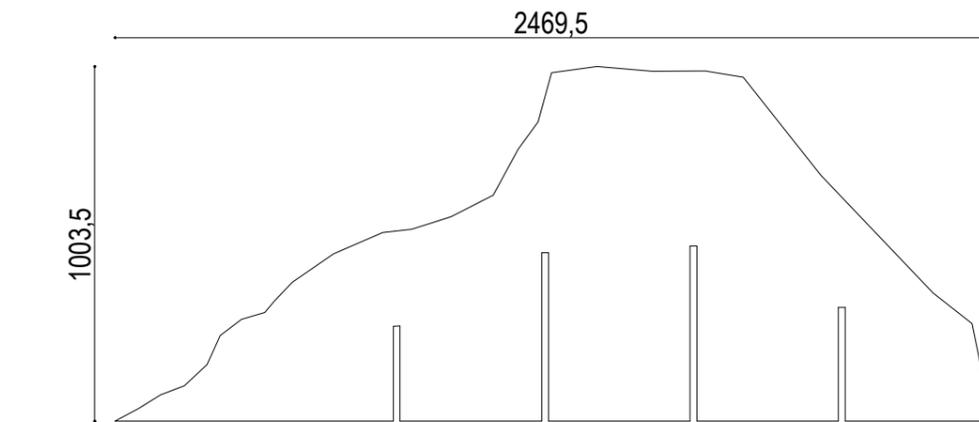


FRAME 13

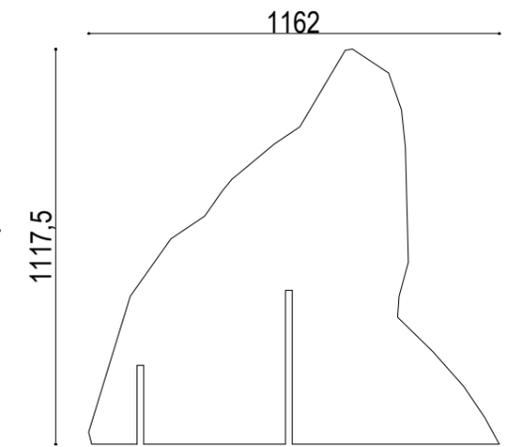




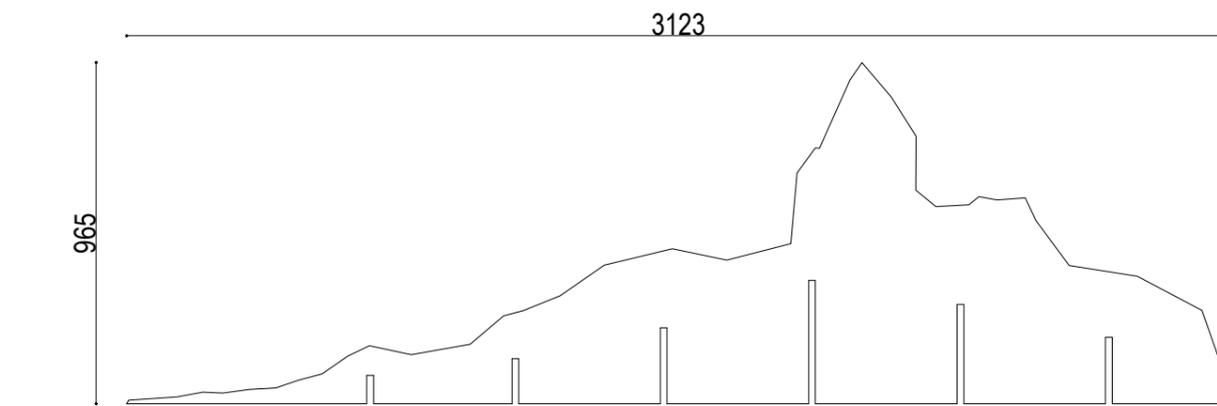
FRAME 21



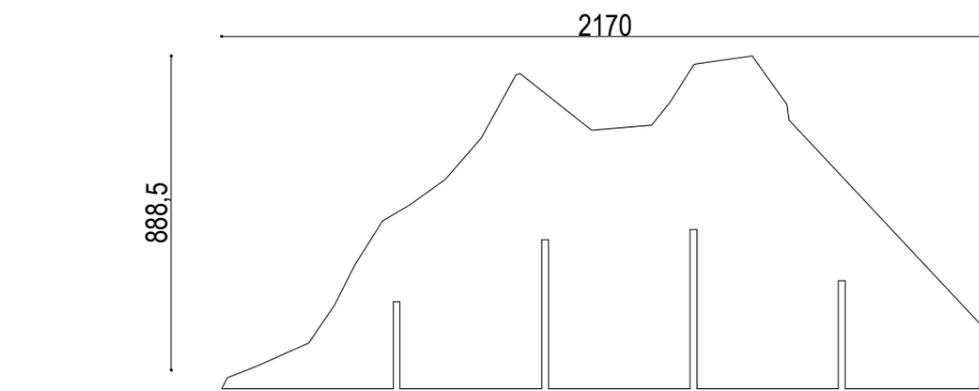
FRAME 24



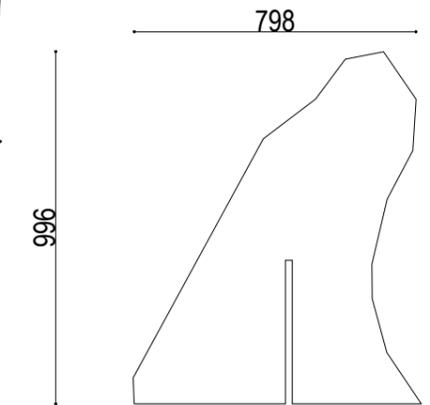
FRAME 27



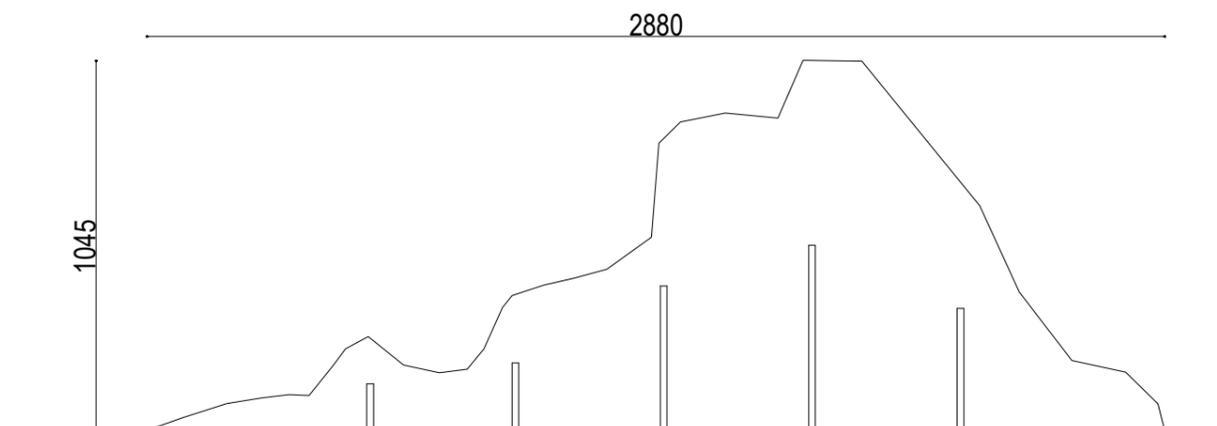
FRAME 22



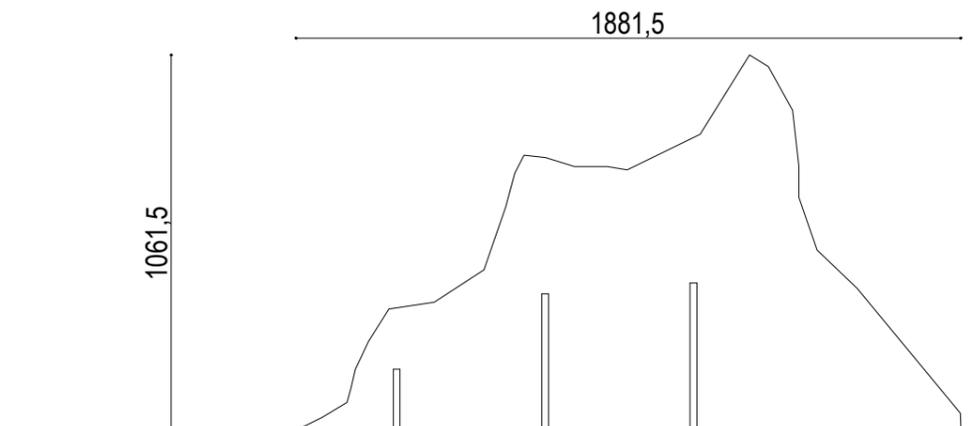
FRAME 25



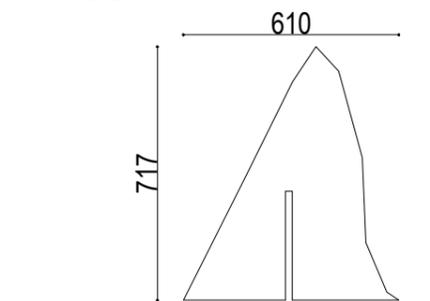
FRAME 28



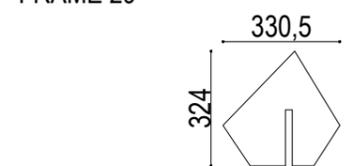
FRAME 23



FRAME 26



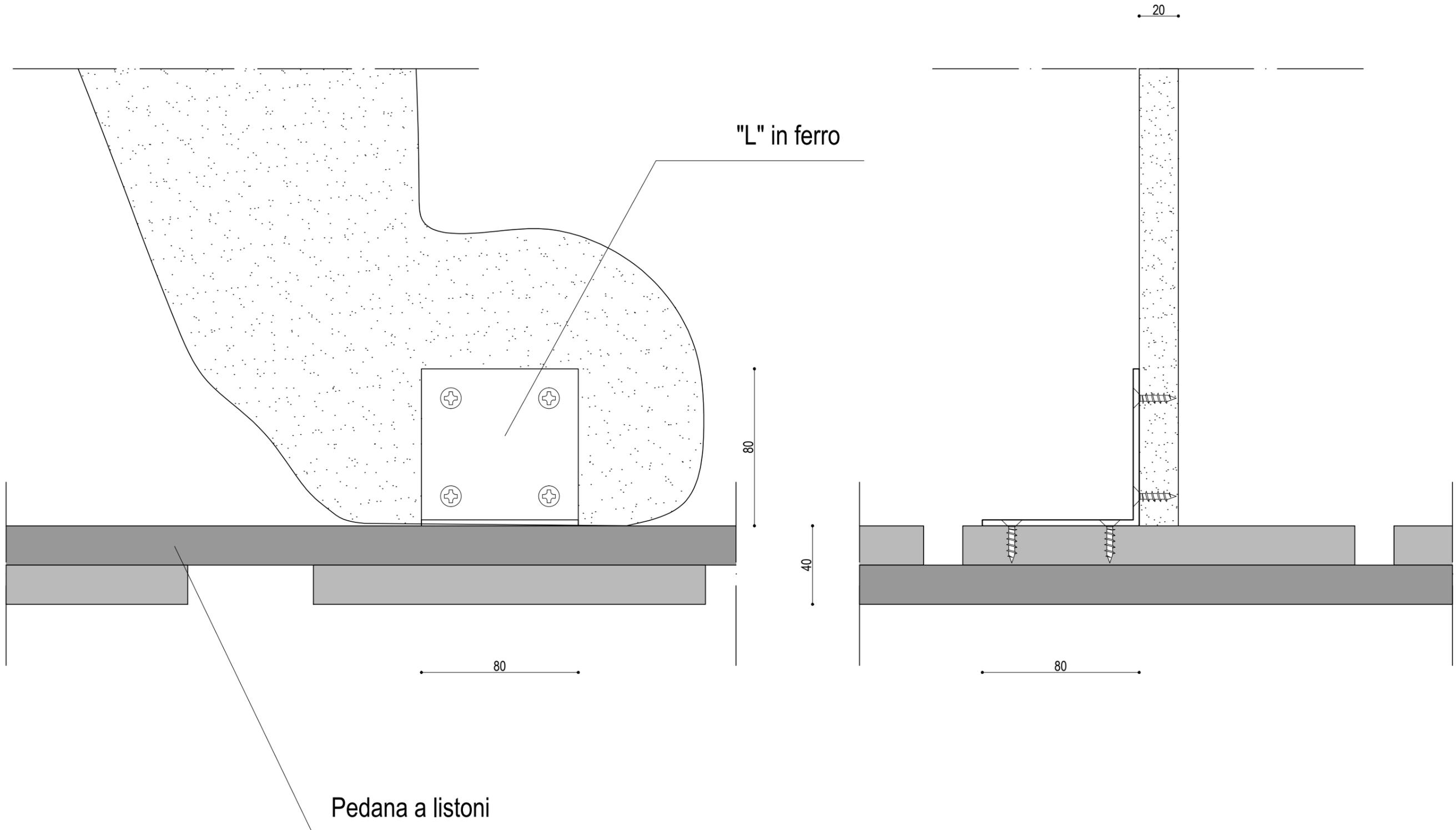
FRAME 29

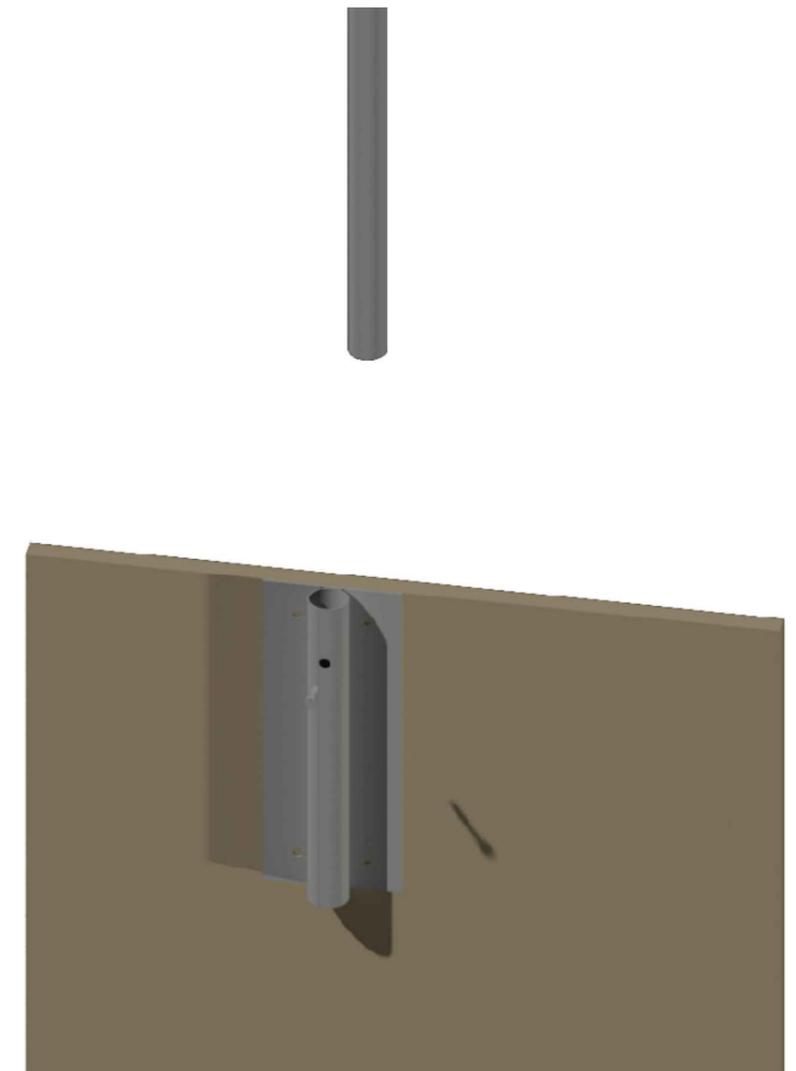
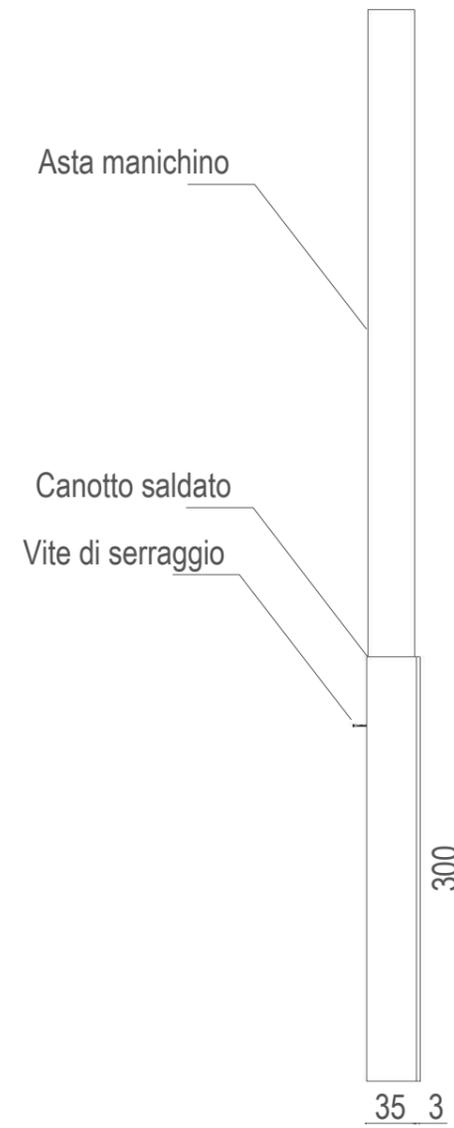
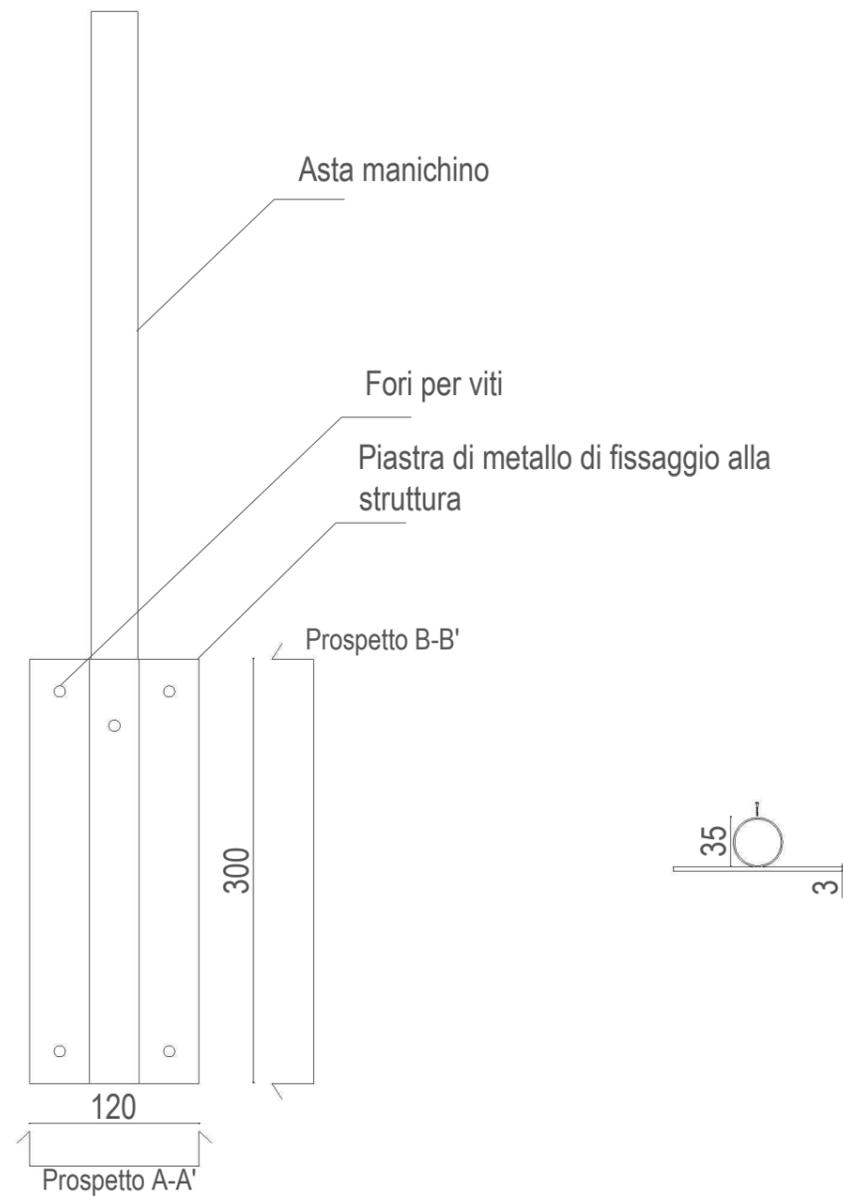


FRAME 30



FRAME 31



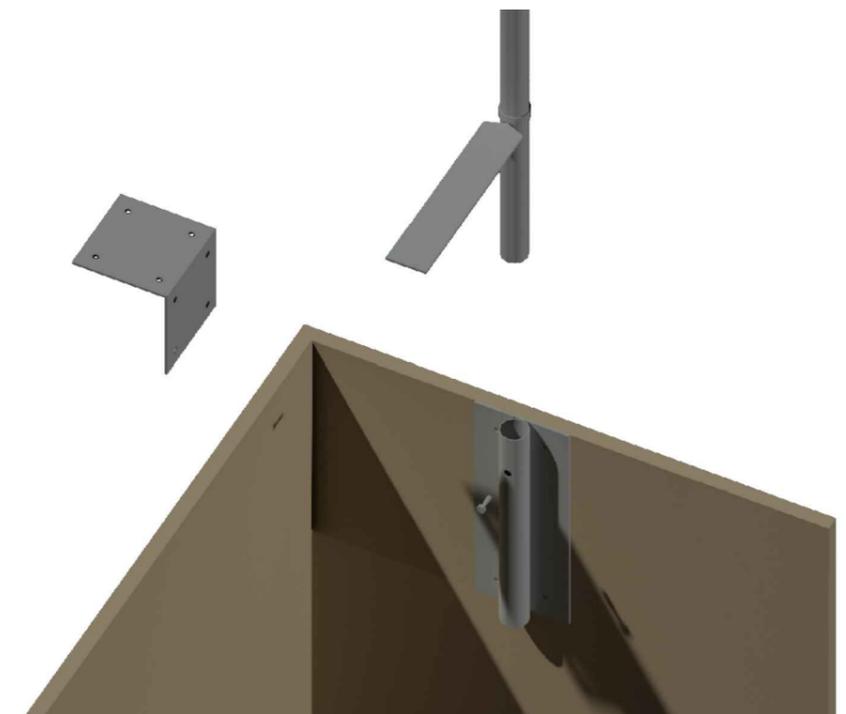
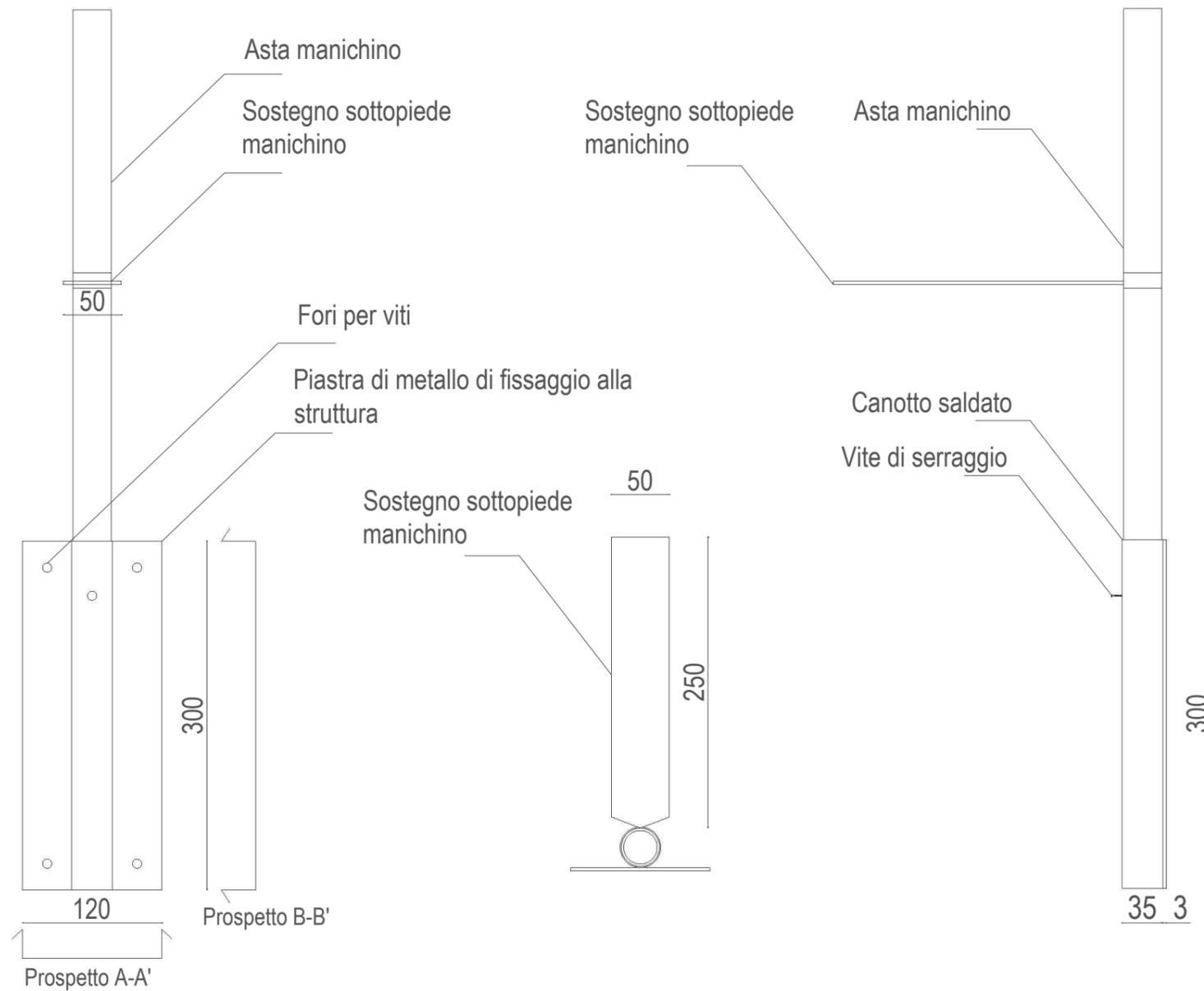


PIANTA

PROSPETTO A-A'

PROSPETTO B-B'

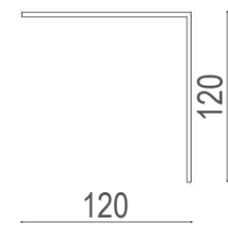
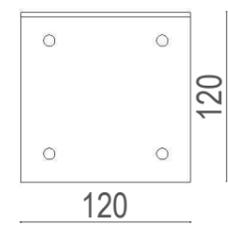
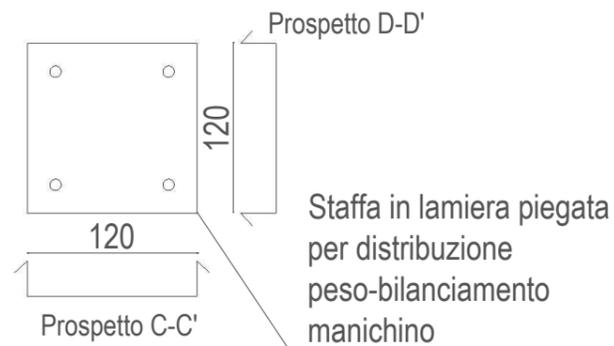
MODELLO 3D



PIANTA

PROSPETTO A-A'

PROSPETTO B-B'

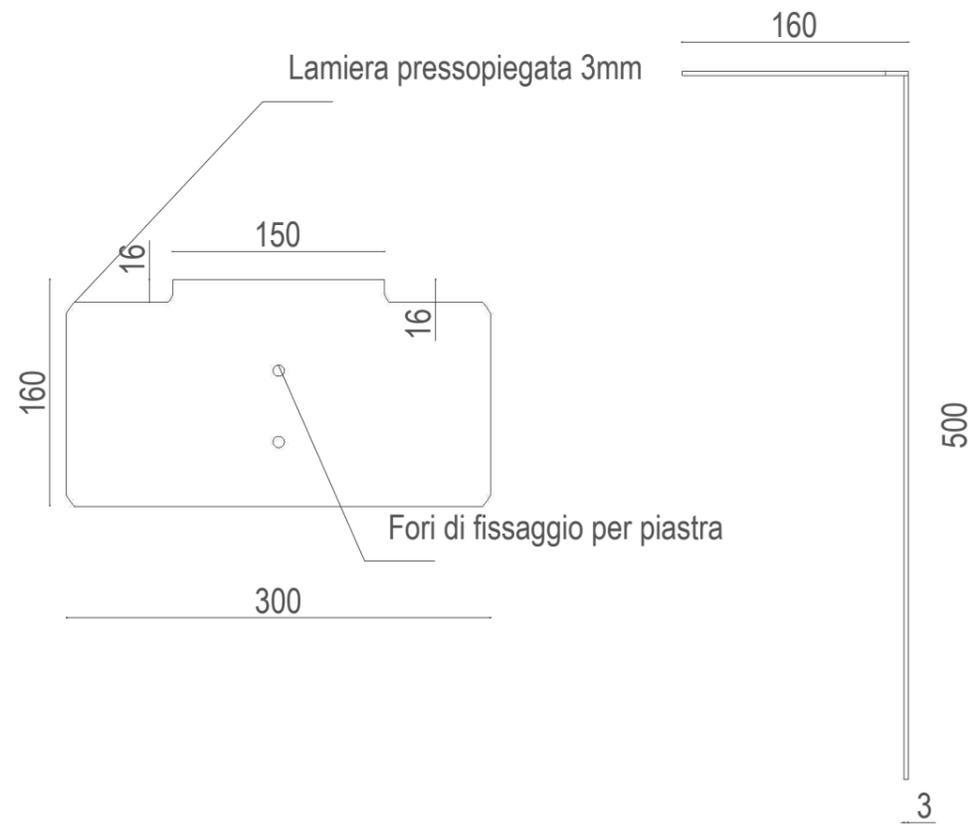
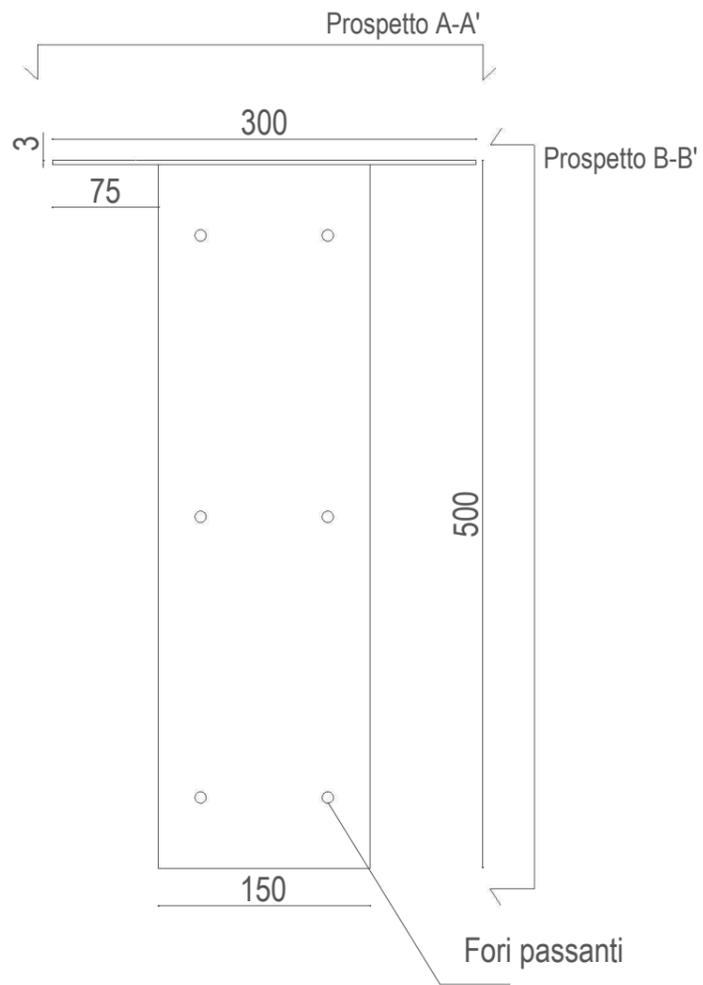


PIANTA

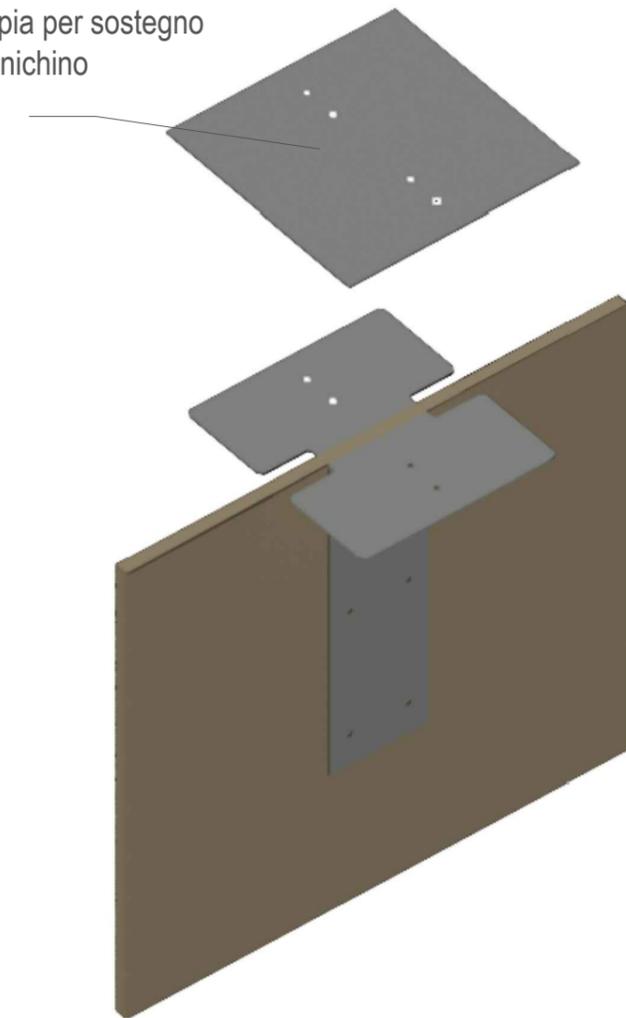
PROSPETTO C-C'

PROSPETTO D-D'

MODELLO 3D



Staffa doppia per sostegno piastra manichino

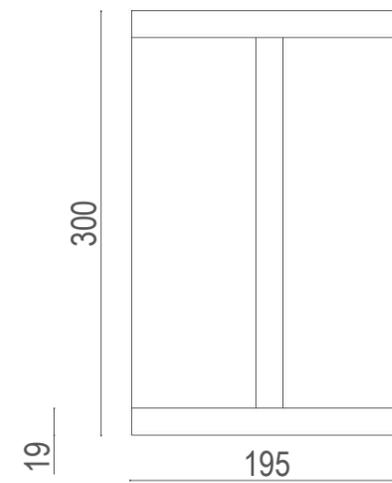
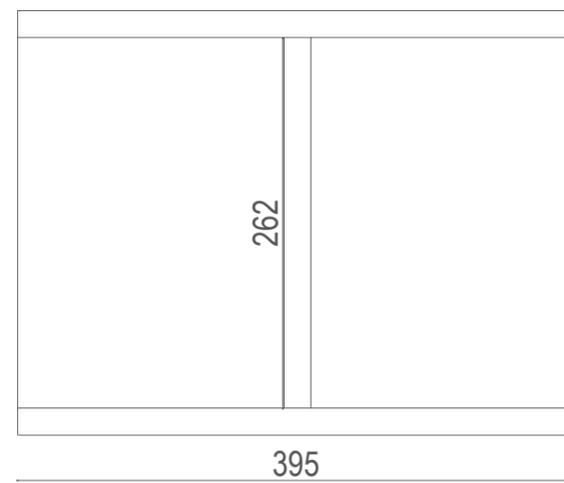
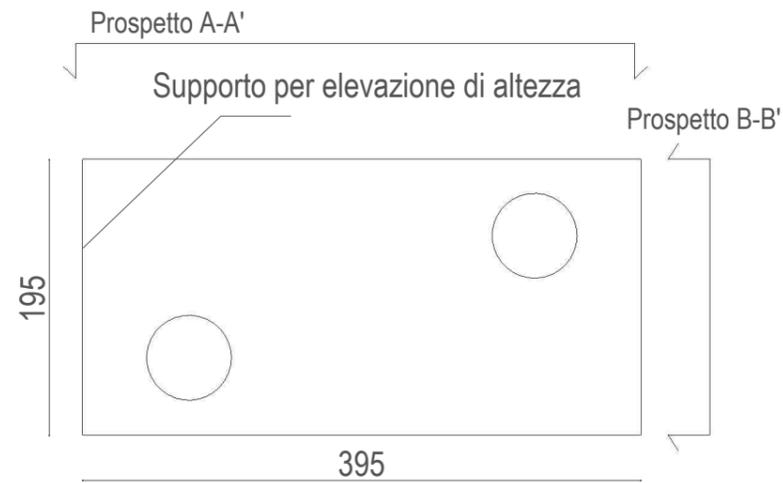


PIANTA

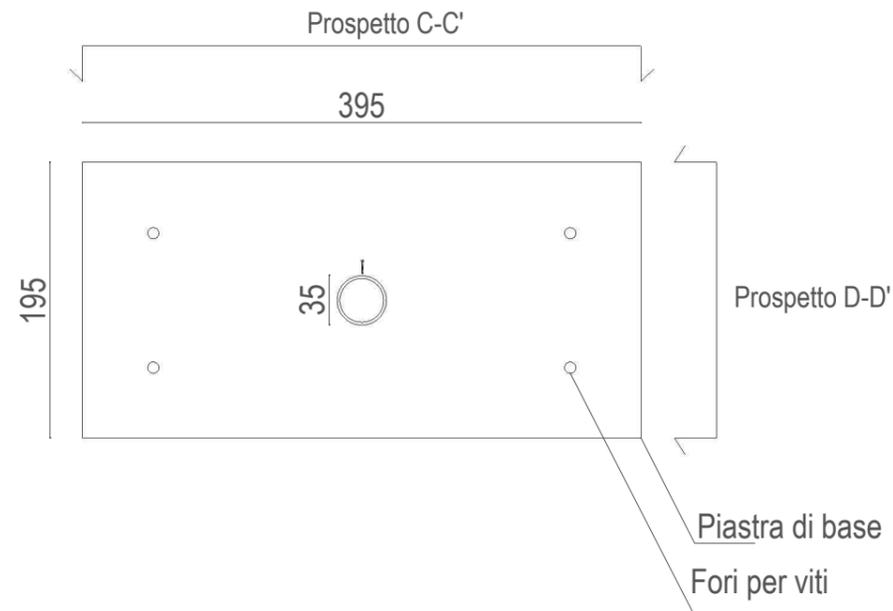
PROSPETTO A-A'

PROSPETTO B-B'

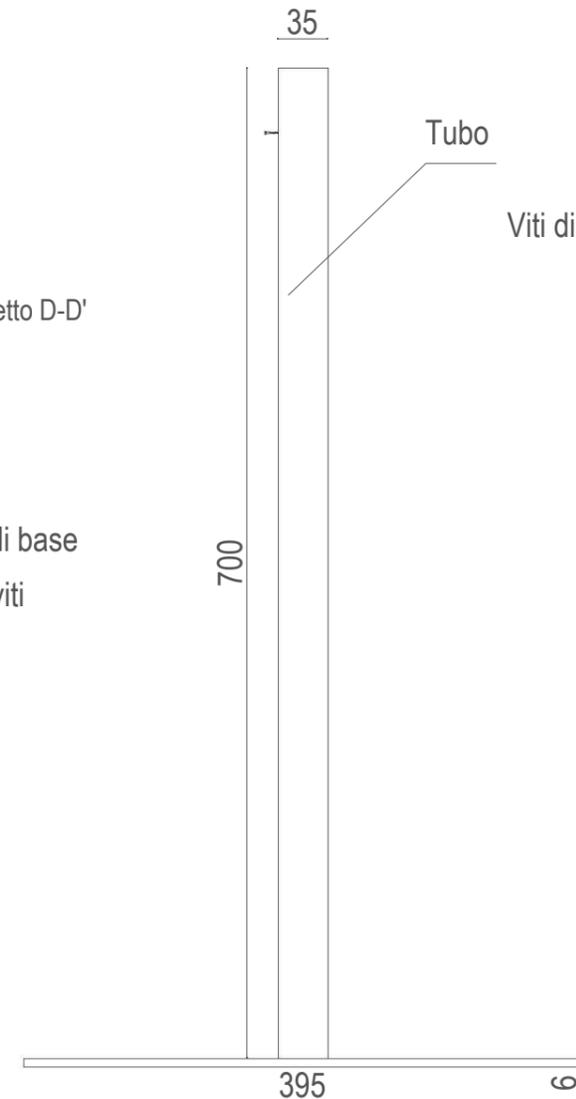
MODELLO 3D



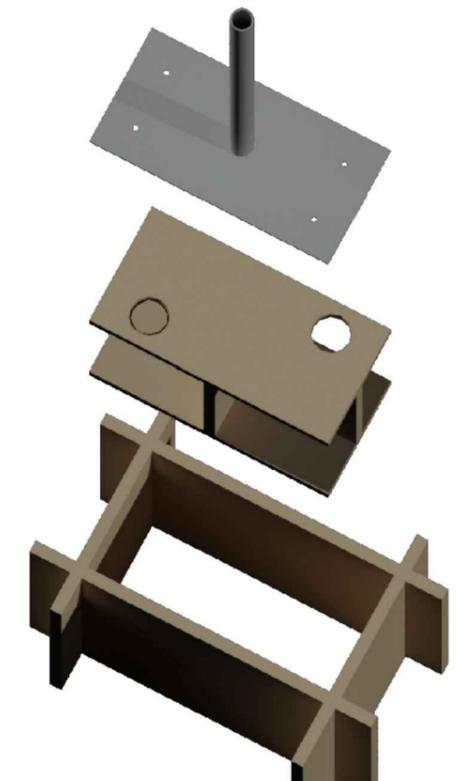
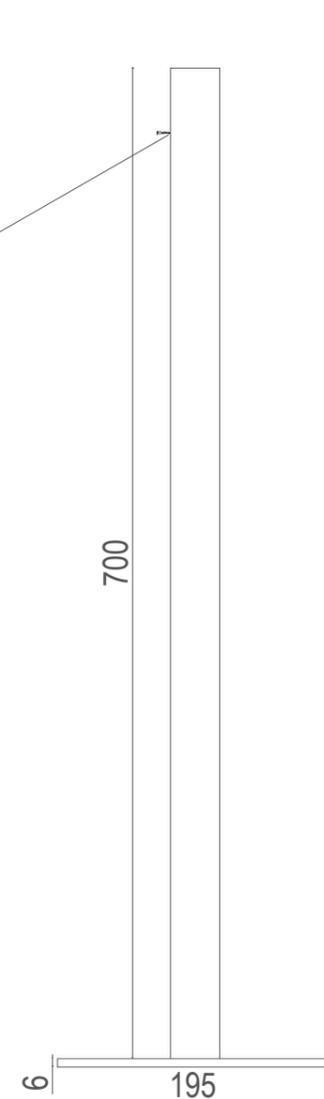
PIANTA



PROSPETTO A-A'



PROSPETTO B-B'

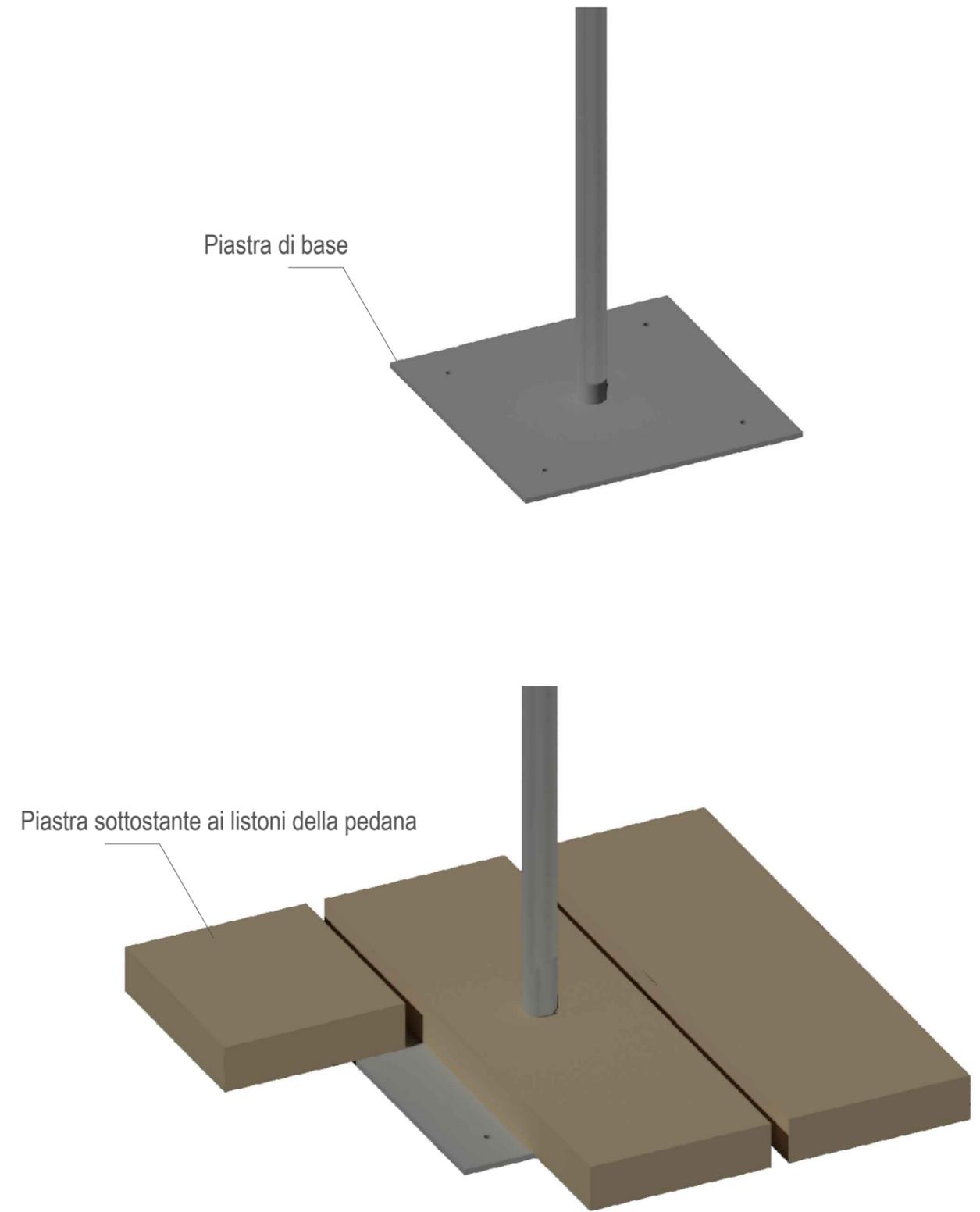
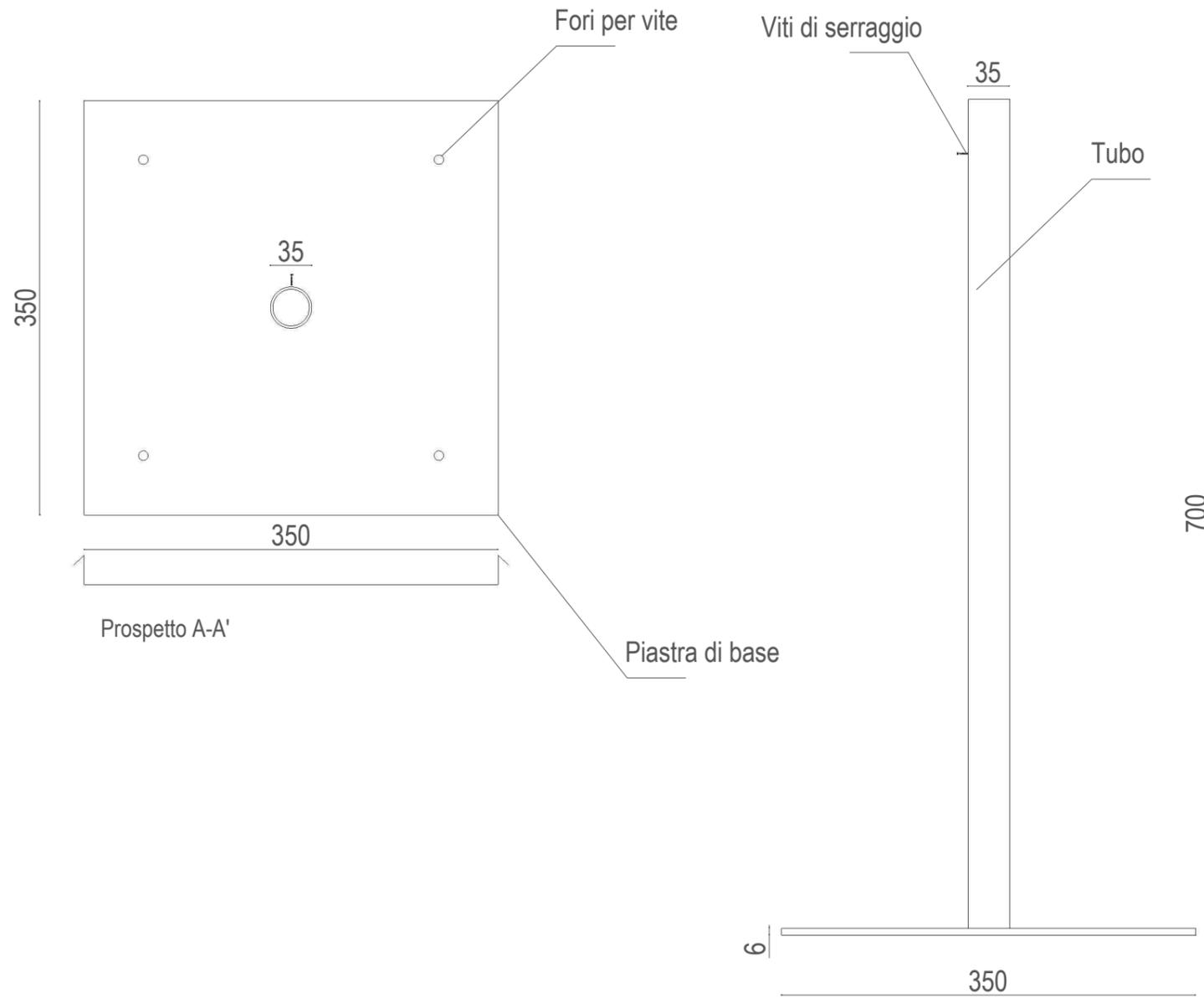


PIANTA

PROSPETTO C-C'

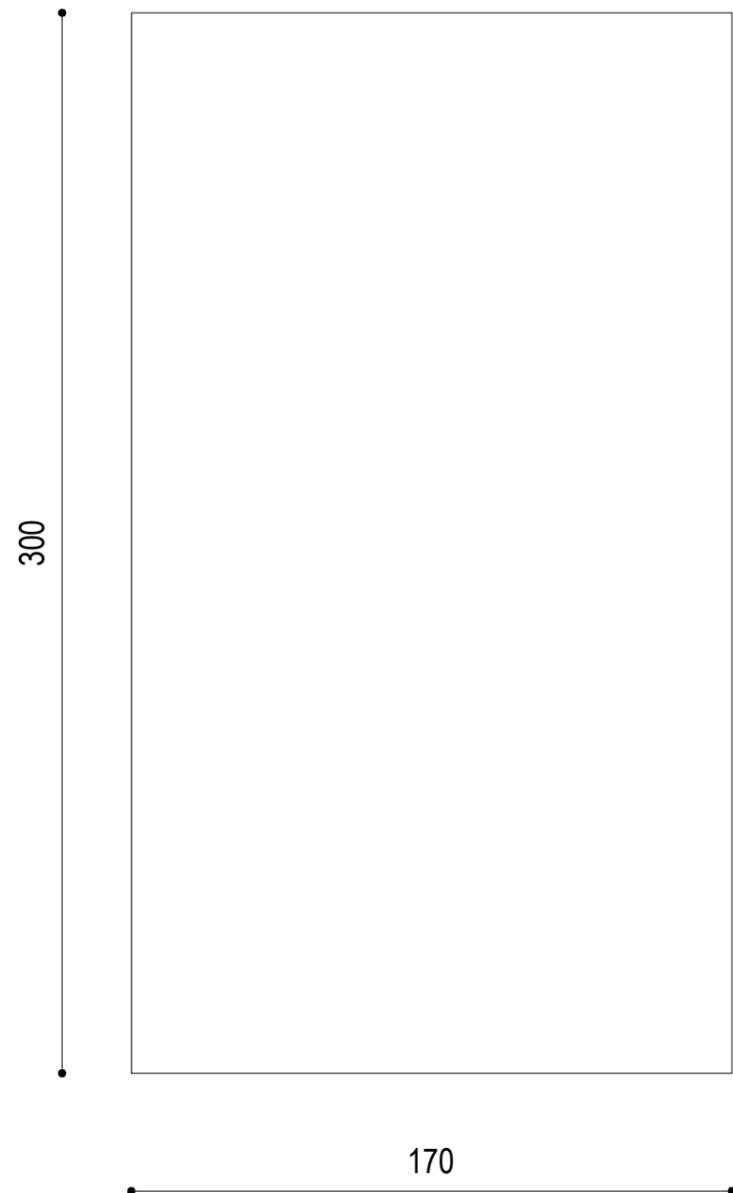
PROSPETTO D-D'

MODELLO 3D

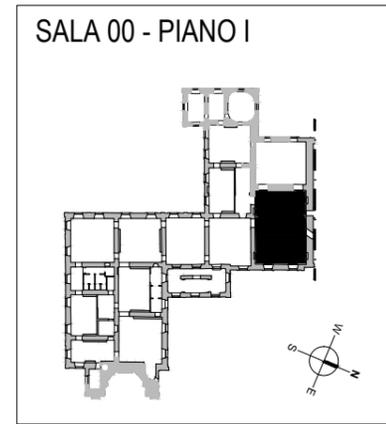


PIANTA

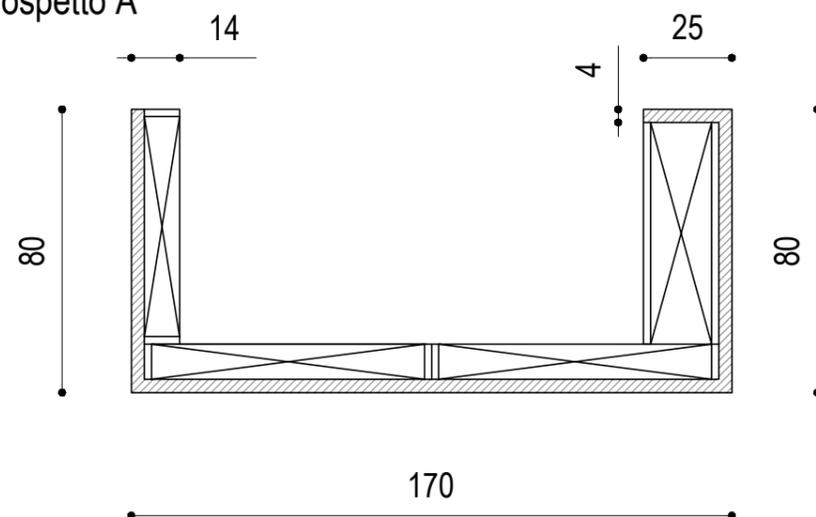
PROSPETTO A-A'



Totem ingresso- esistente- H=300 cm
 Struttura lignea rivestita di pannelli di MDF ignifugo 19 mm



Prospetto A

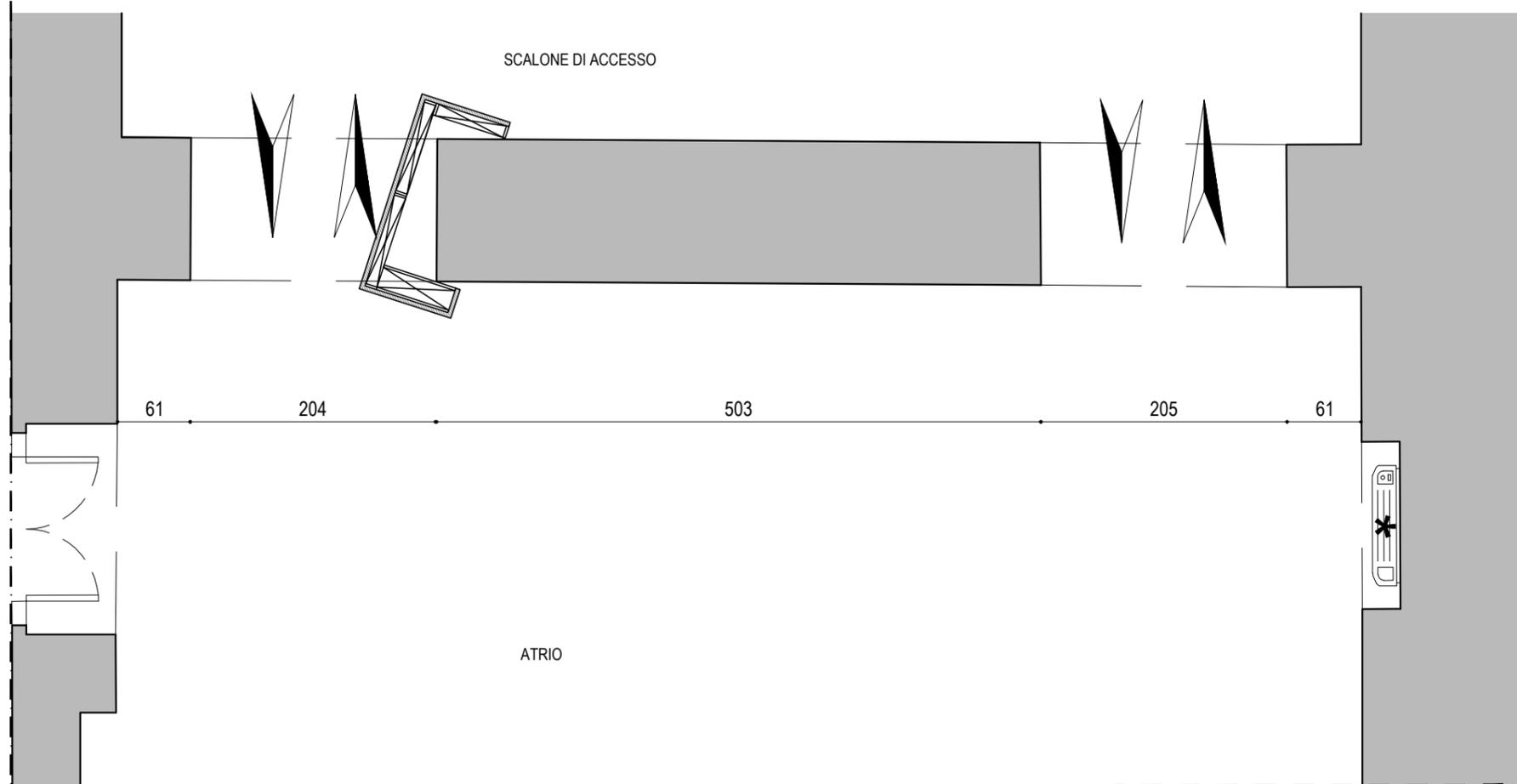


Pianta

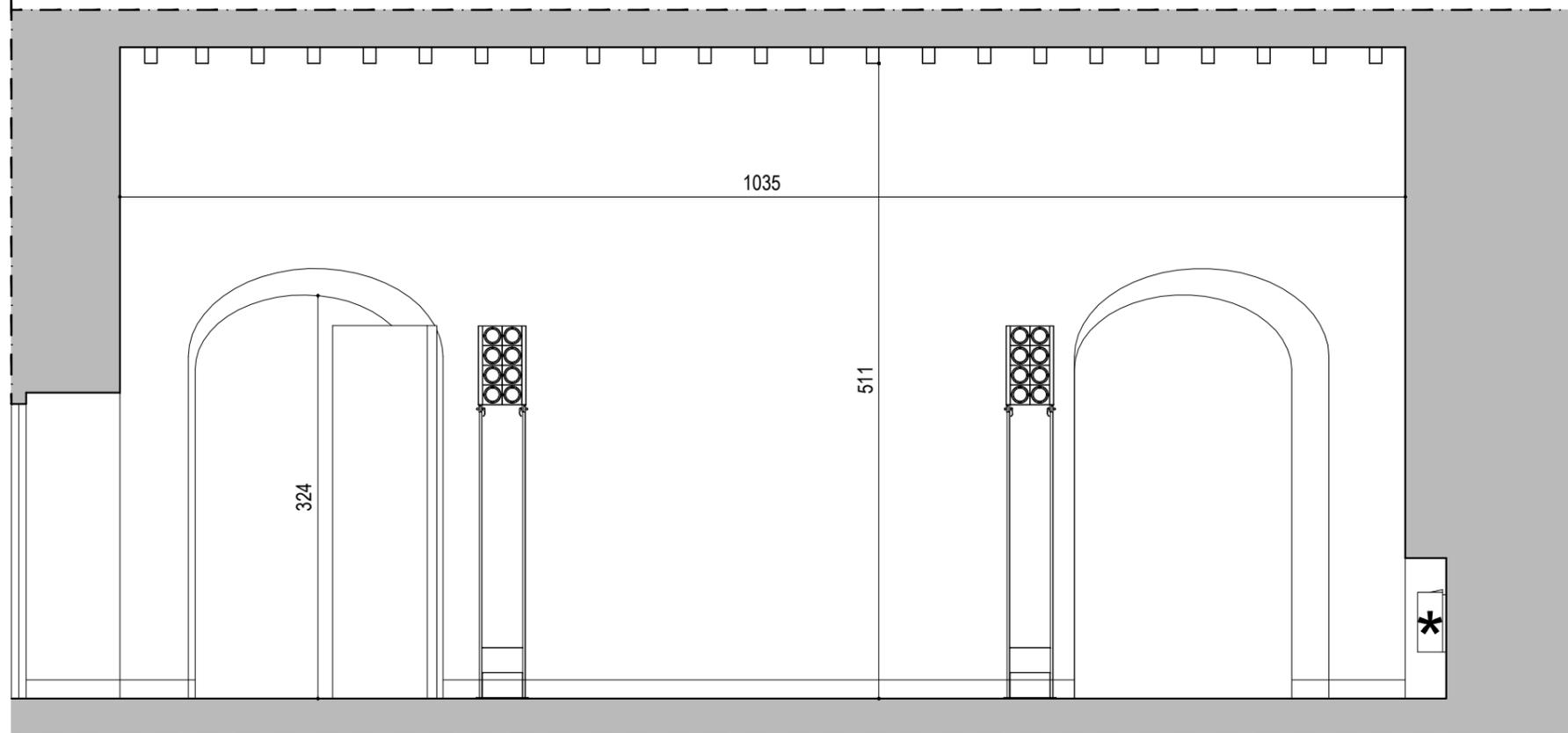


Prospetto B

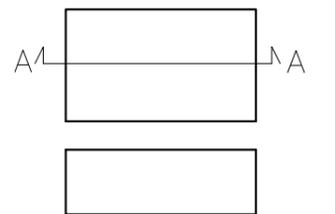
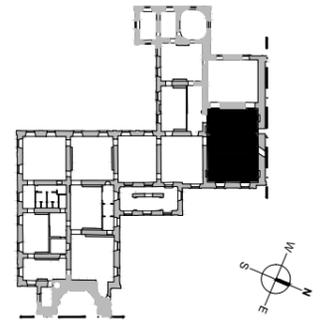
Pianta

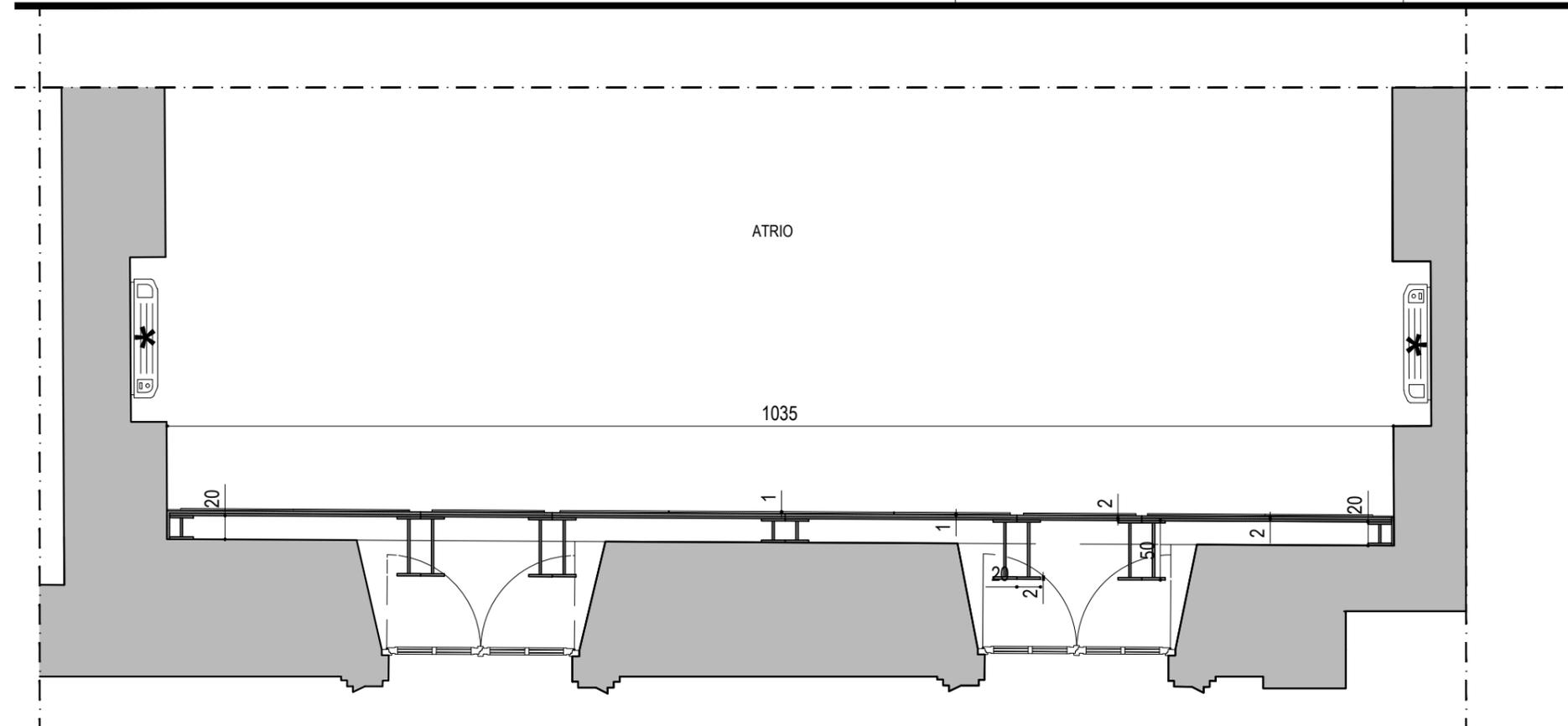


Sezione A-A'

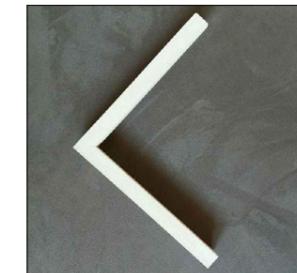


SALA 00 - PIANO I

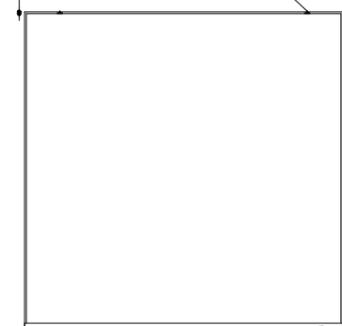




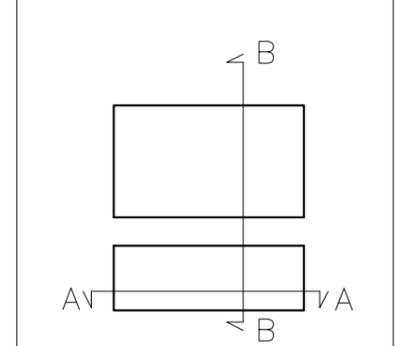
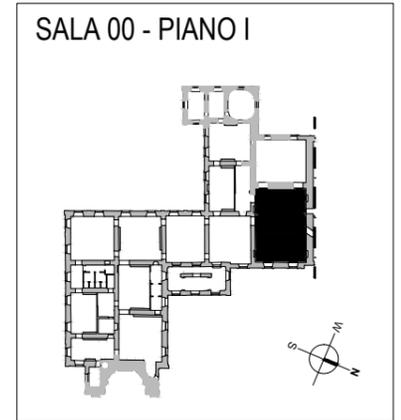
Pianta



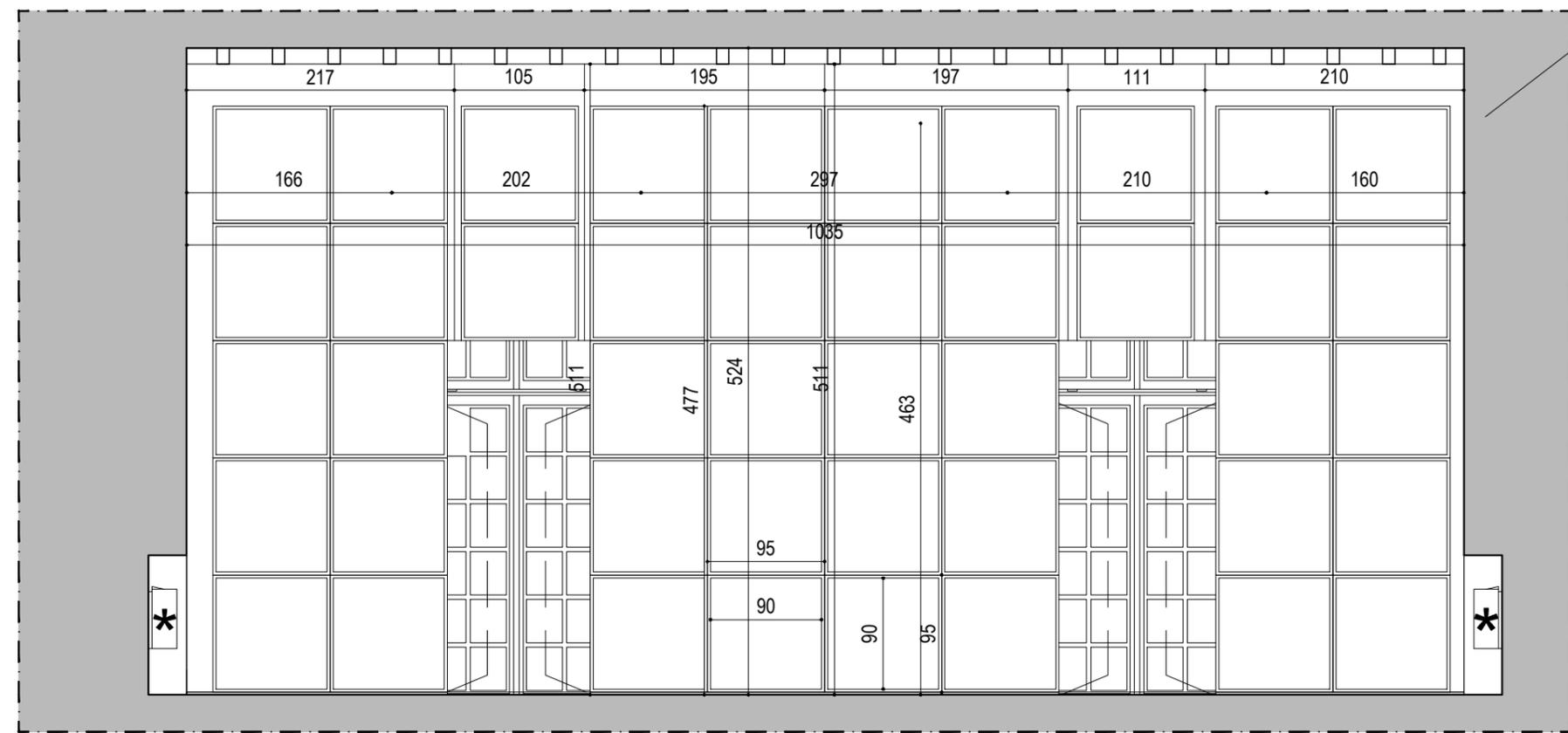
90
Triangolino in ottone



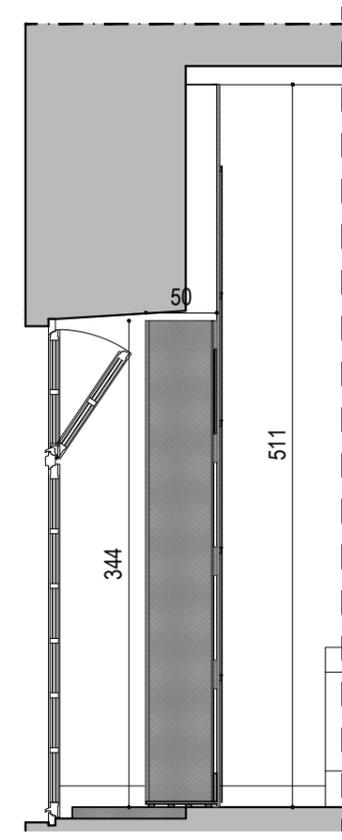
Profilo ad L 20 x15 mm a cui far aderire la base della cornice con doppio adesivo



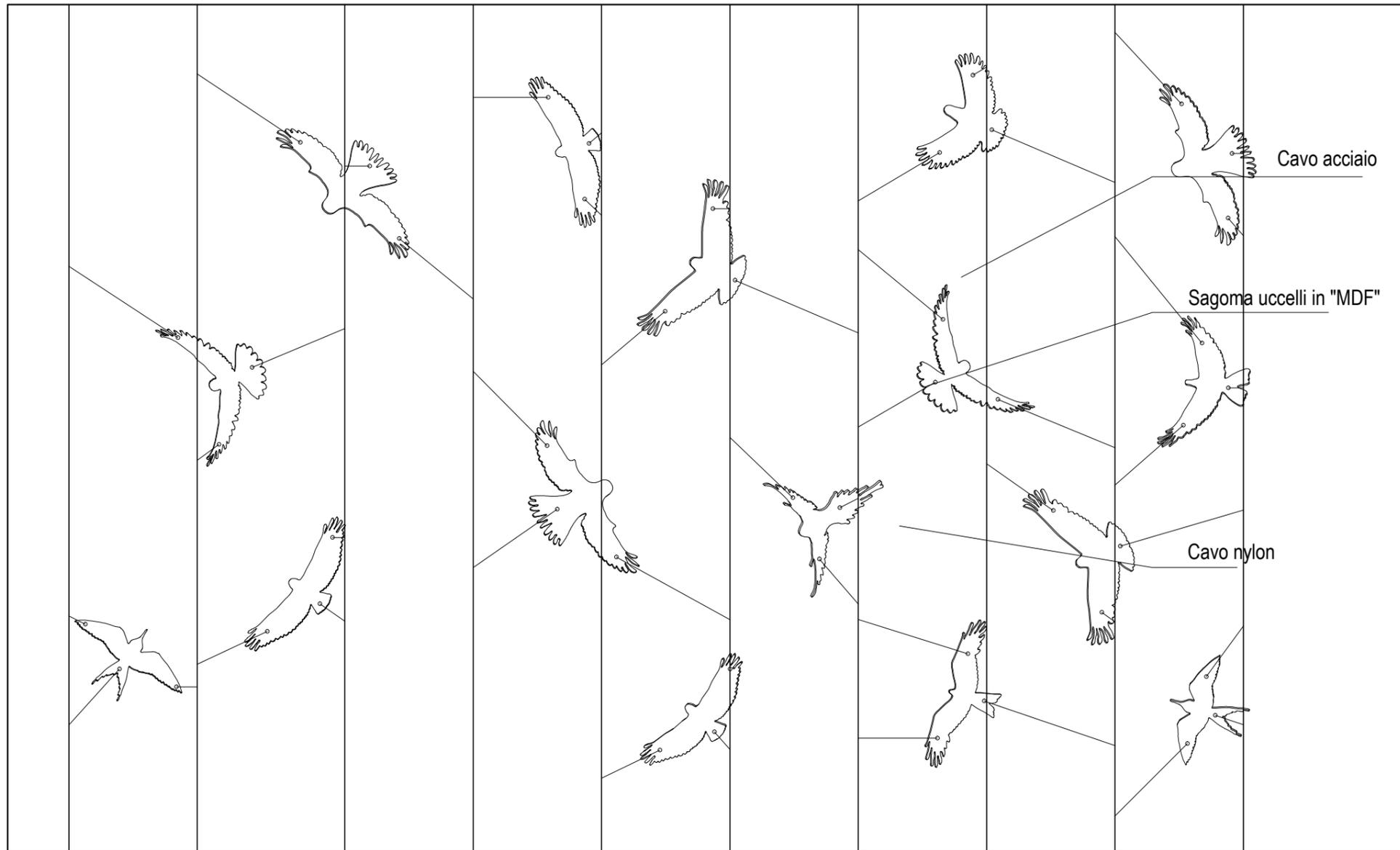
-  MDF
-  LEGNO TAMBURATO
-  CAVALLE PER IL SOSTEGNO DELLA PARETE



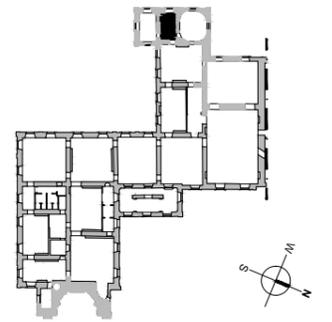
Sezione A-A'



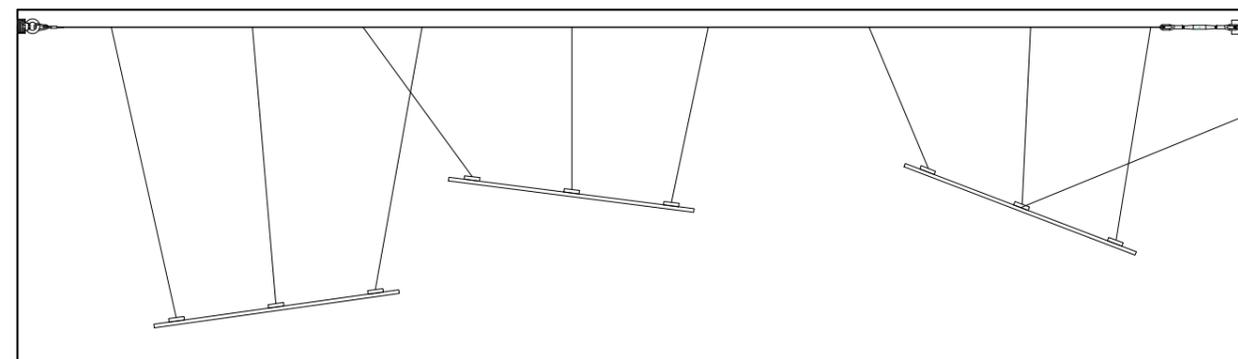
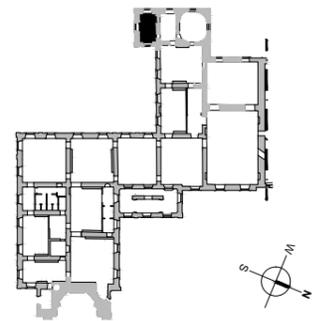
Sezione B-B'



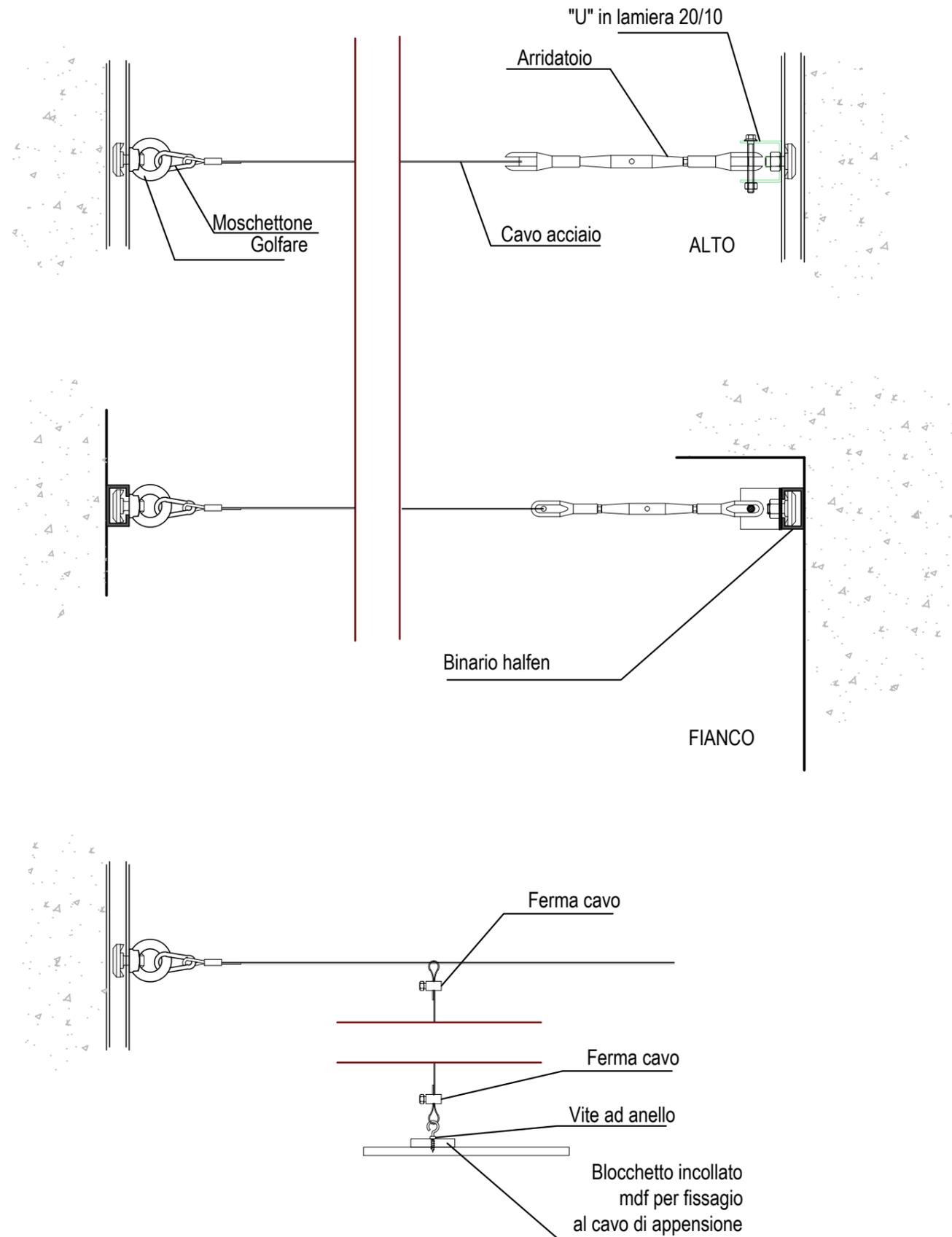
SALA 04 - PIANO I



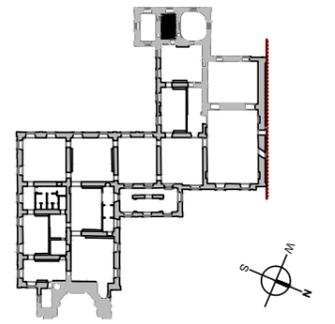
SALA 05 - PIANO I



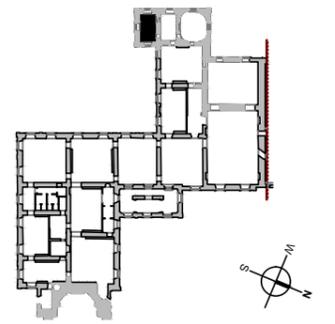
Posizionamento inclinato secondo indicazioni DL.



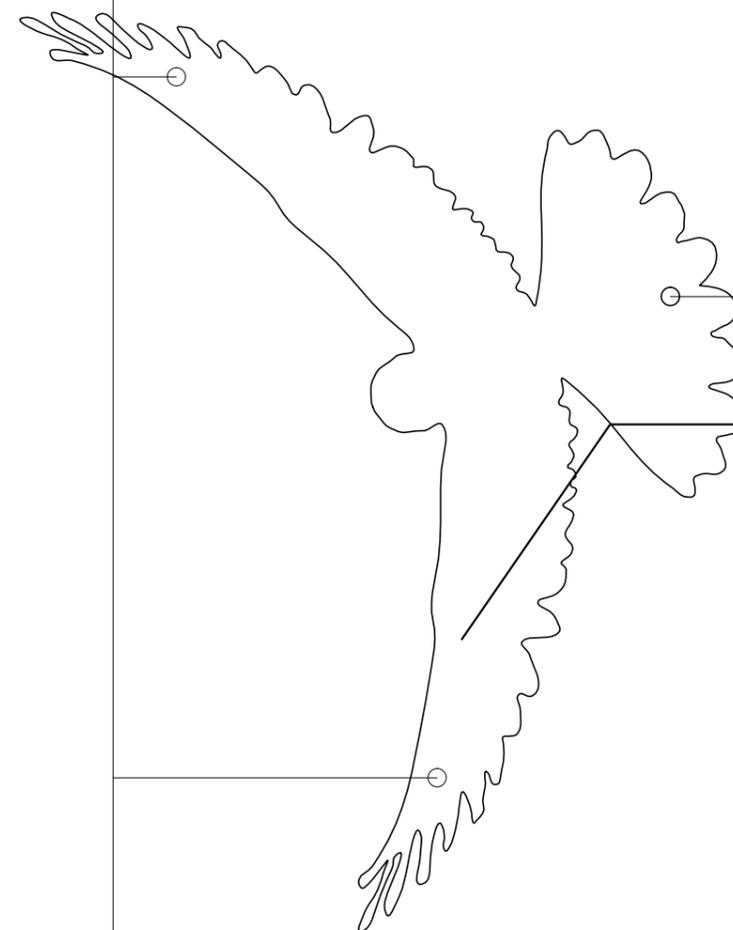
SALA 04 - PIANO I



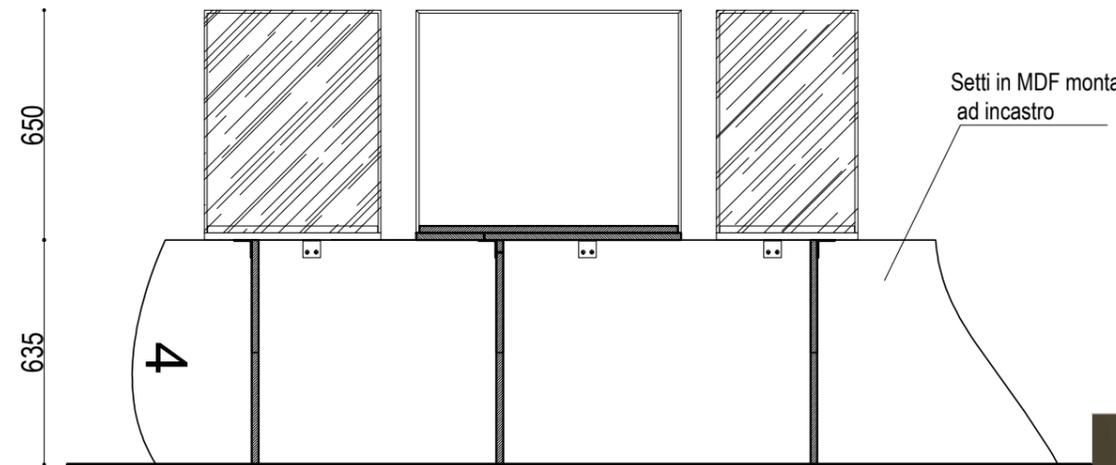
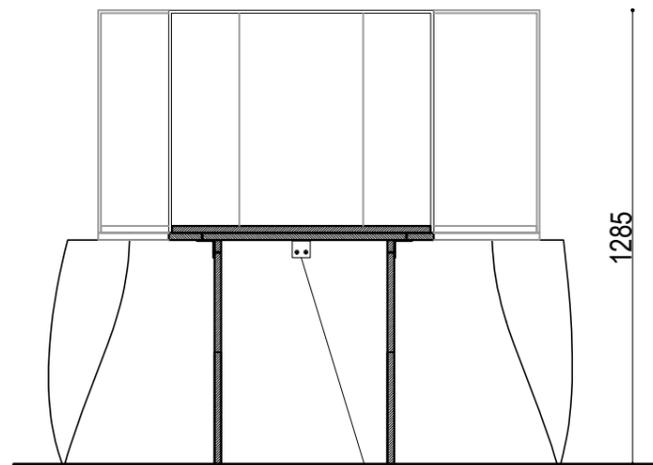
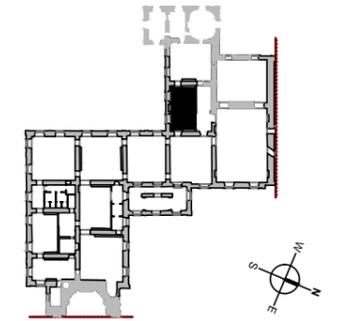
SALA 05 - PIANO I



Esempio di posizionamento tipo

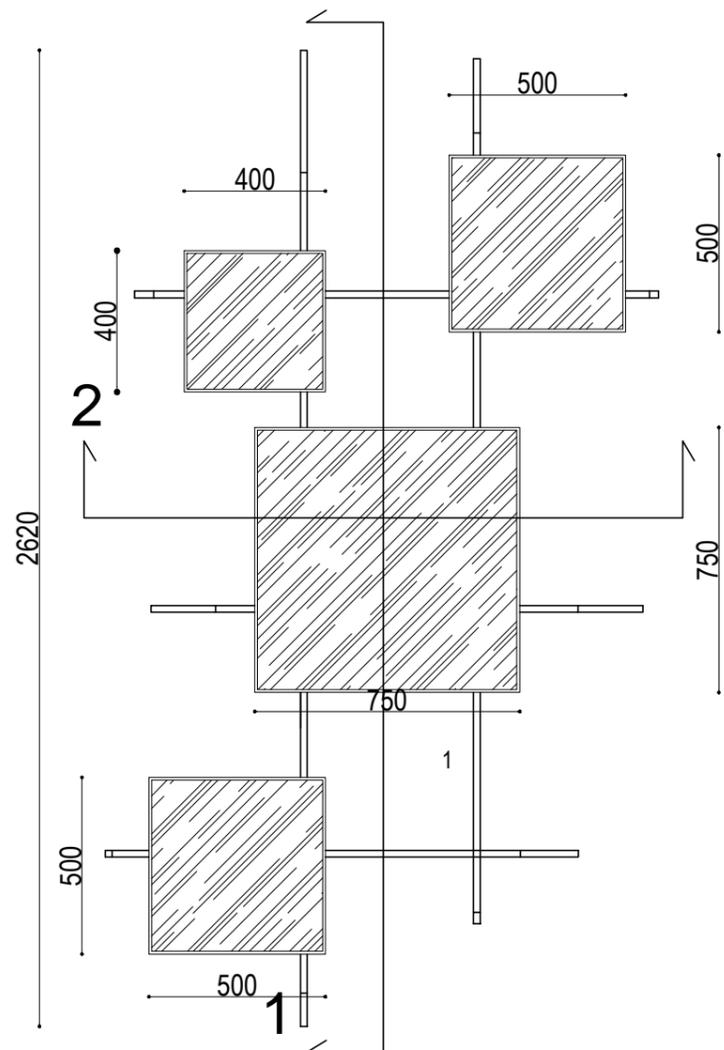


SALA 06 - PIANO I



Fissaggio teche con piastre ad "L"

1480

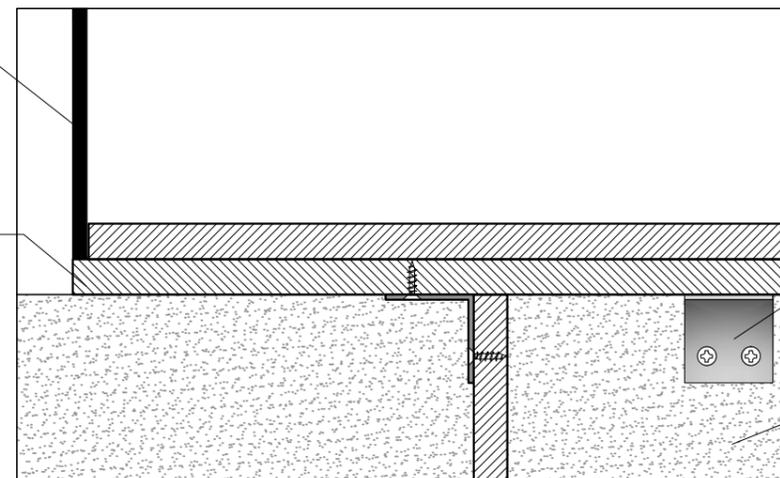


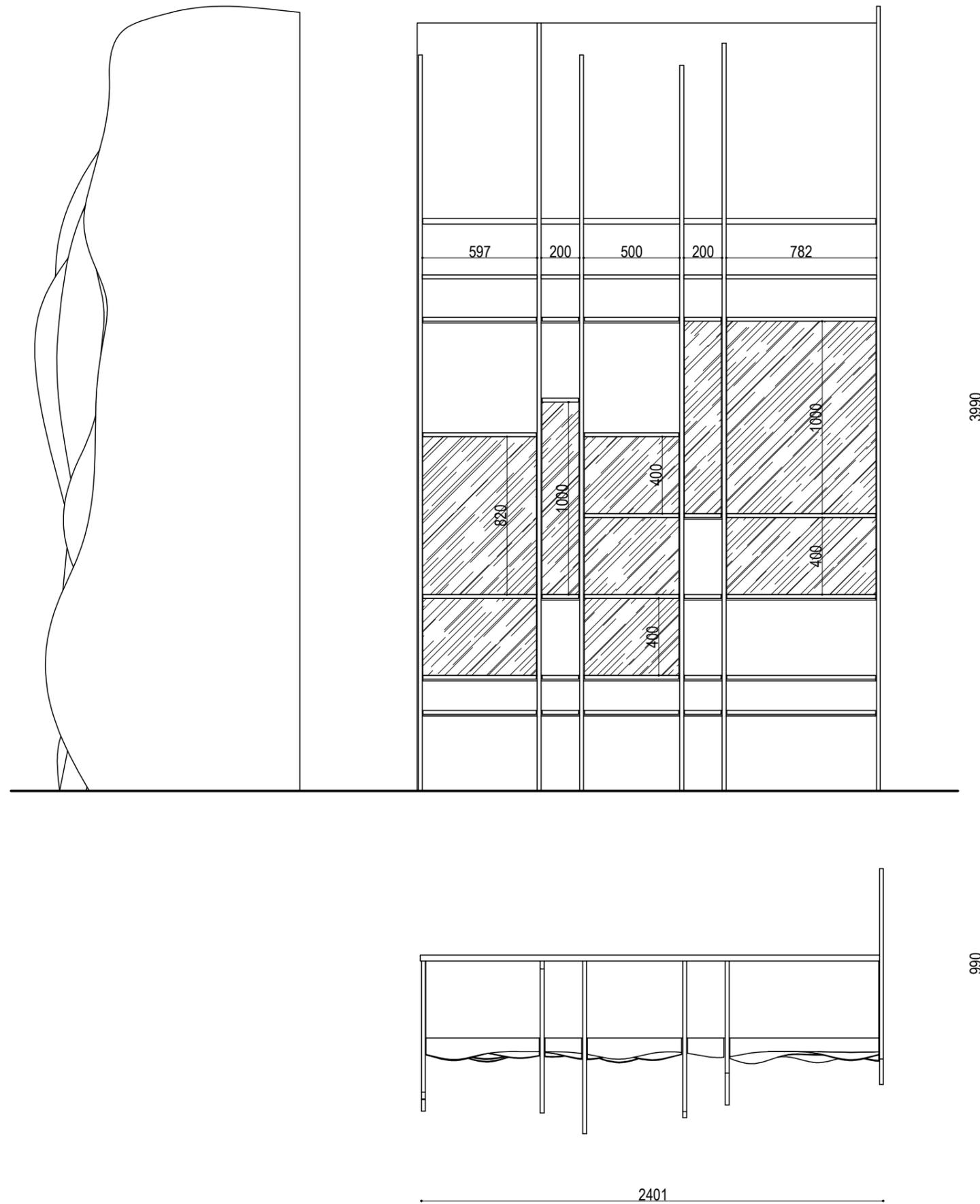
Teca in plexiglass sp. 8 mm

Piano vetrina in MDF

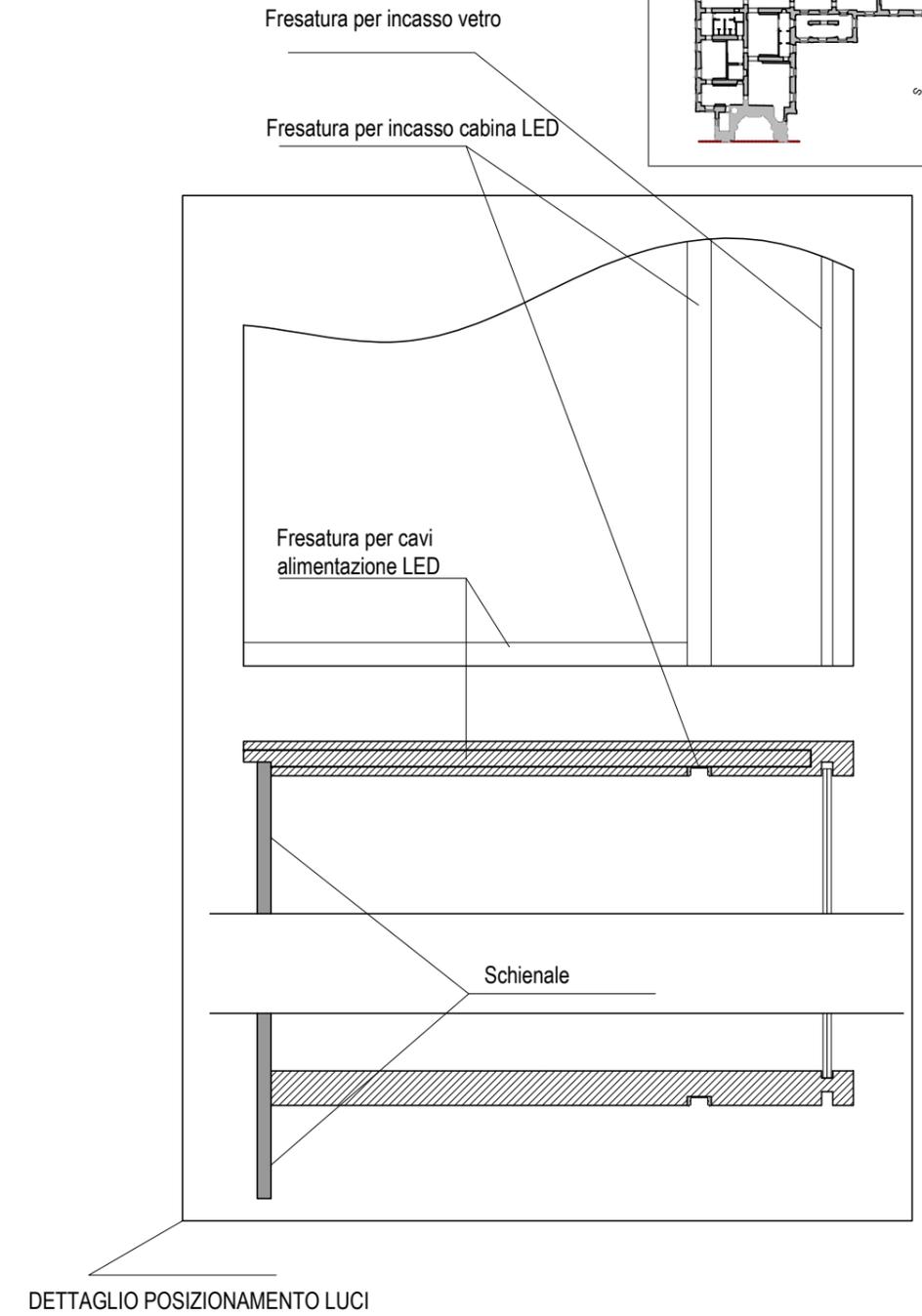
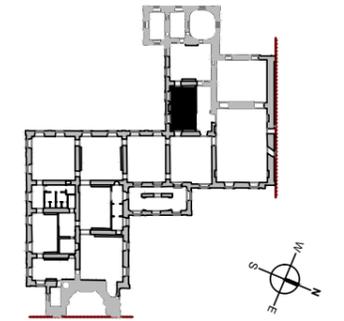
Staffa di fissaggio

Base vetrine in MDF grezzo

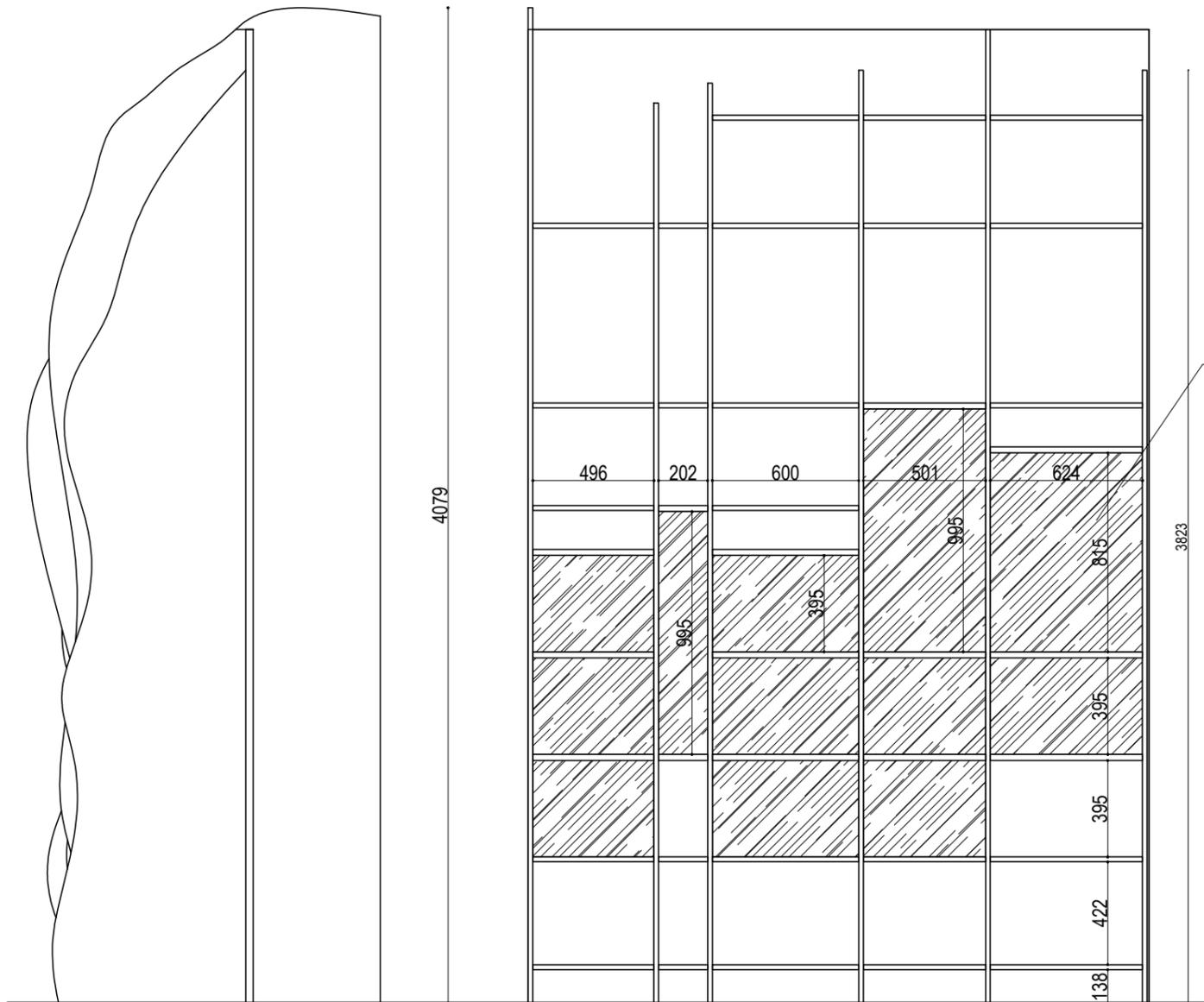
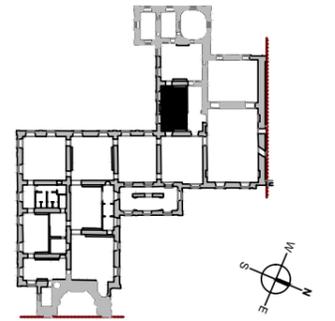




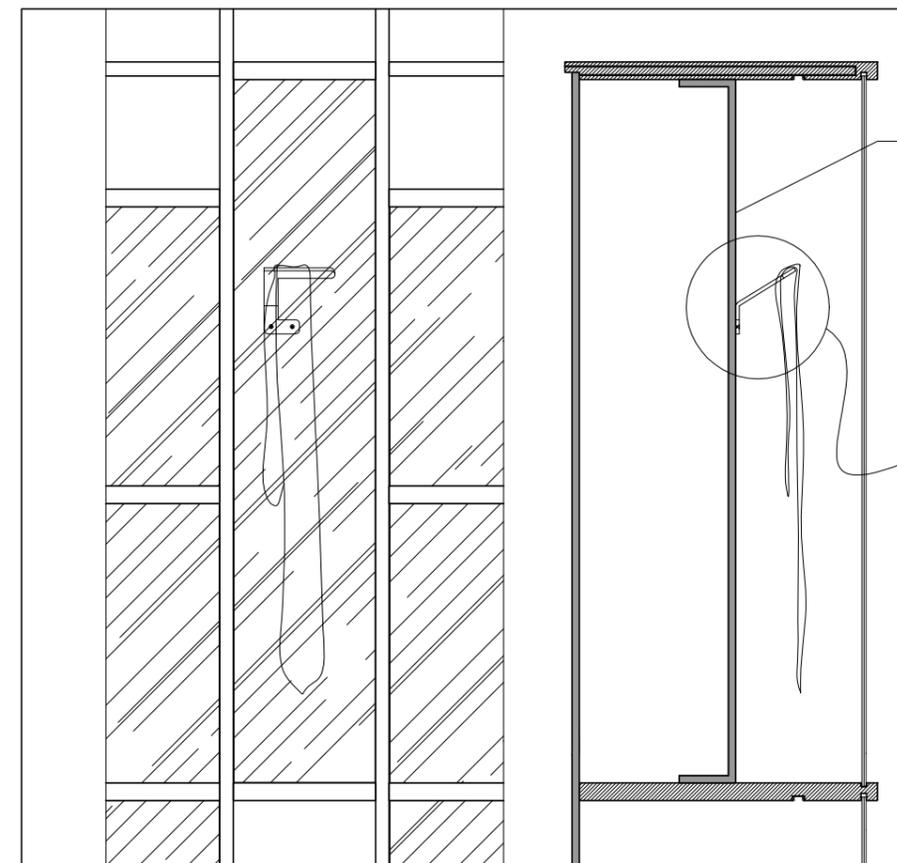
SALA 06 - PIANO I



SALA 00 - PIANO I

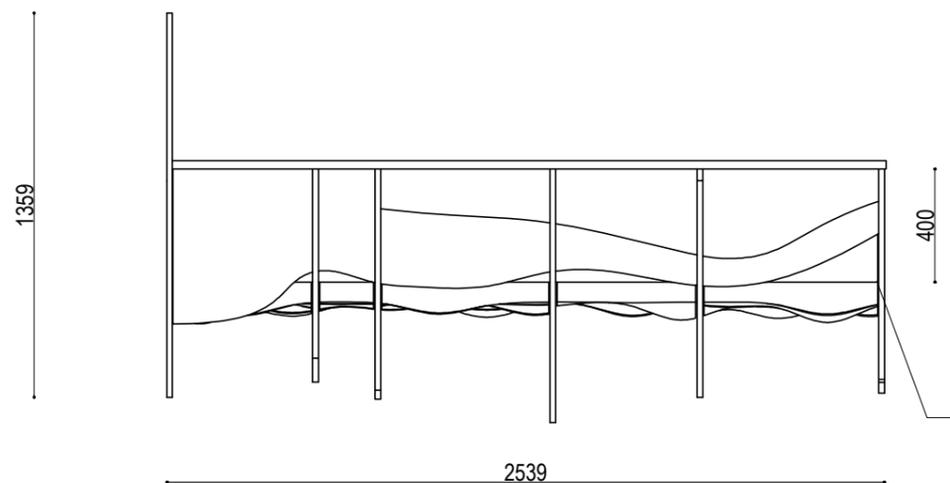
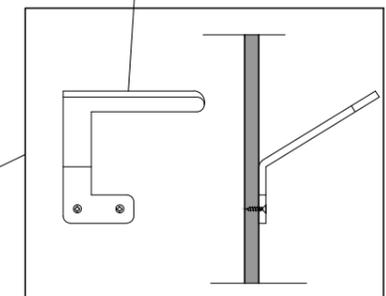


Interno vetrina



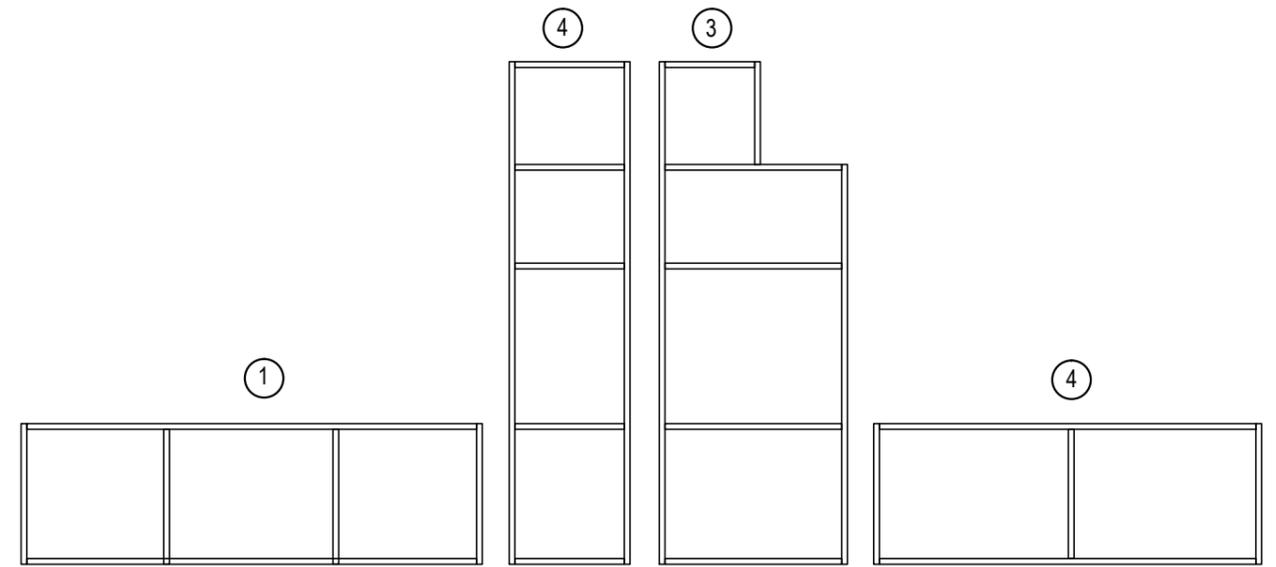
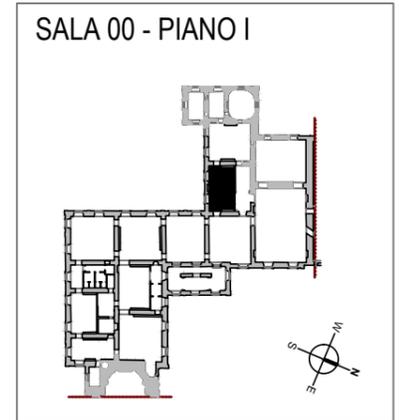
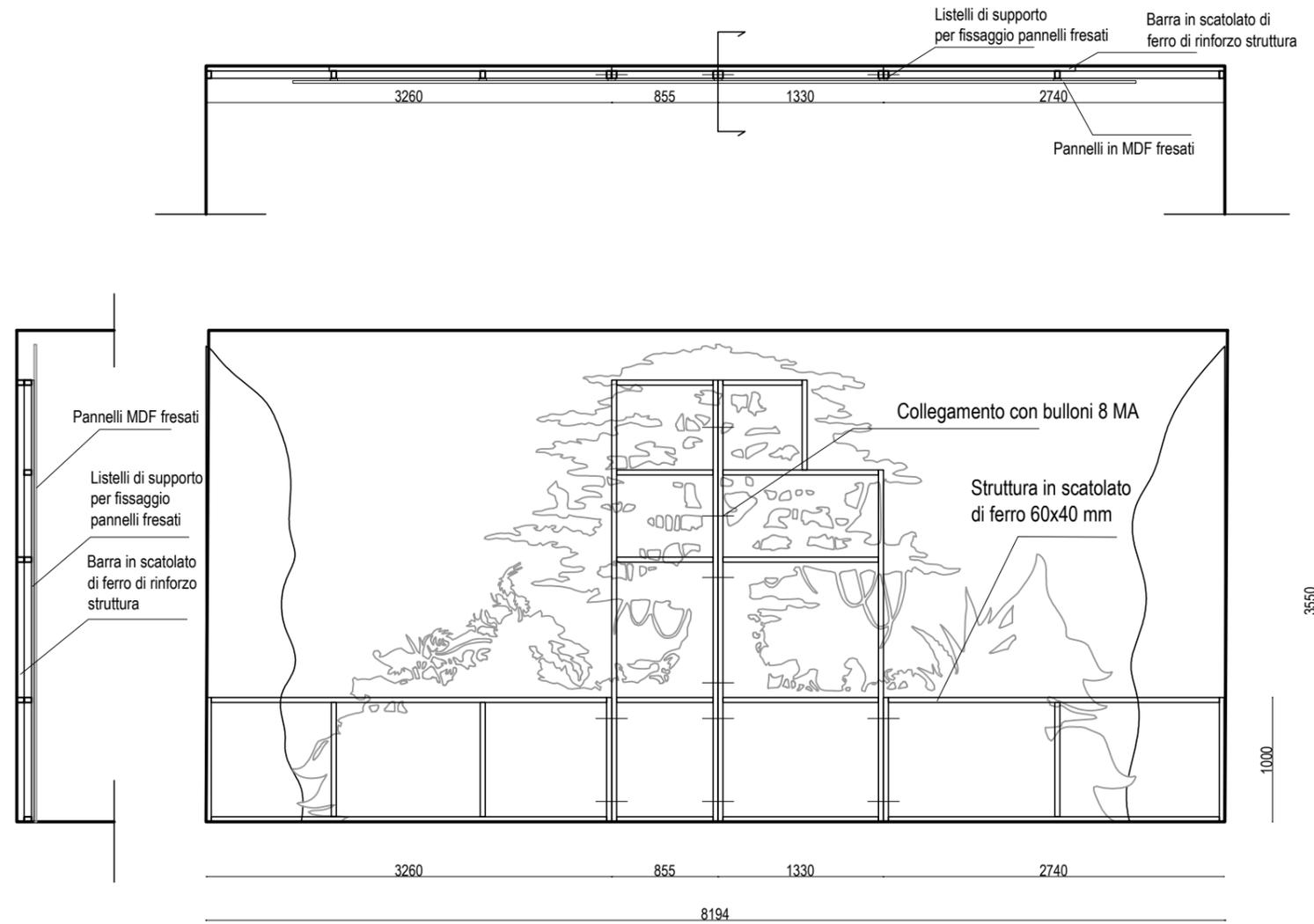
Fondale avanzato

Sagoma in plexiglass sp. 5mm

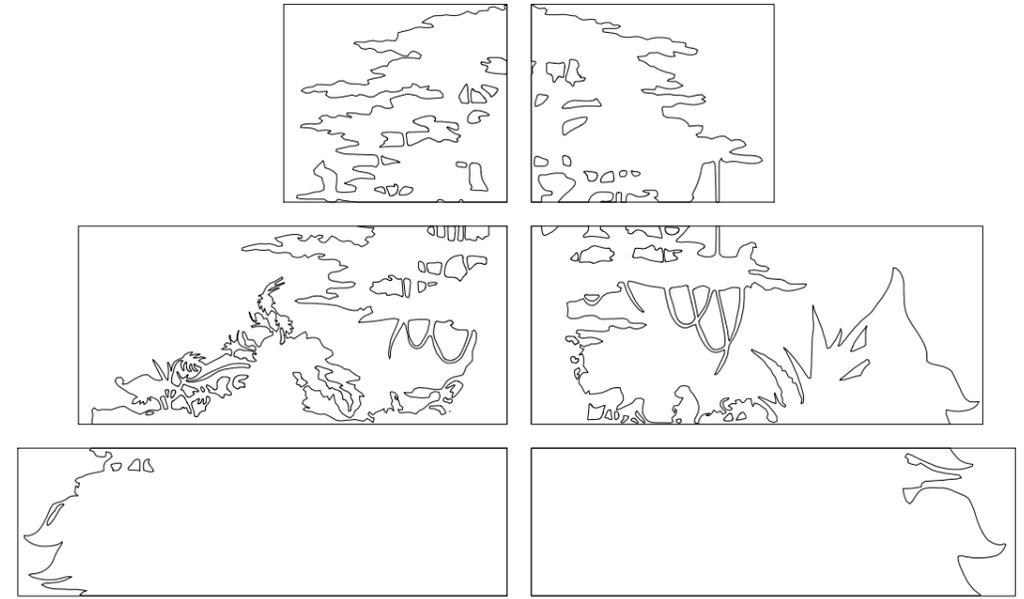


DETTAGLIO APPENDIMENTO CRAVATTA-Scala 1:10

Interno vetrina



SCHEMA STRUTTURALE METALLICHE



SCOMPOSIZIONE IN PANNELLI DA FRESARE

