

MATCHITECTURE



Natural Wood - Bois Naturel

London Bridge
Pont de Londres
Puente de Londres



10" (254 mm)



RECOMENDADO para: • Crianças MENORES DE 10 ANOS
• Indiscreções • Indiscreções de Adultos
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The London Bridge

London Bridge was until 1750 the only bridge across the Tamise. A wooden bridge existed under the Roman occupation. He was replaced by a stone structure in the 12th century which included 19 arches. In 1831, the London Bridge was rebuilt in granite. The building was considered too narrow dismantled in 1969 and sold to the United States. It was not until 1973 that the existing bridge was inaugurated.

Le Pont Londres

Le Pont de Londres fut jusqu'en 1750, le seul pont qui enjamait la Tamise au niveau de la ville pour rejoindre Southwark. Un pont de bois existait déjà sous l'occupation romaine. Il fut remplacé par un ouvrage en pierre au 12e siècle qui comportait 19 arches. En 1831, le pont de Londres fut reconstruit en granit. L'édifice jugé trop étroit du démonté en 1969 et revendu au Etats-Unis. Ce n'est qu'en 1973 que le pont actuel fut inauguré.

El Puente de Londres

El puente de Londres fue hasta 1750 el único puente que cruzaba el Támesis a nivel de la ciudad para comunicarse con Southwark. Un puente de madera ya existía bajo la ocupación romana. Fue reemplazado por una estructura de piedra en el siglo XII que incluyó 19 arcos. En 1831, el Puente de Londres fue reconstruido en granito. El edificio fue considerado demasiado estrecho, por tanto fue desmantelado en 1969 y vendido a los Estados Unidos. No fue sino hasta 1973 que el puente actual fue inaugurado.

Ponte di Londra

London Bridge è stato fino al 1750 l'unico ponte sul Tamise. Un ponte di legno esisteva sotto l'occupazione romana. E' stato sostituito da una struttura in pietra nel 12° secolo, che comprendeva 19 arcate. Nel 1831, il Ponte di Londra fu ricostruita in granito. L'edificio è stato considerato troppo stretto smantellato nel 1969 e venduto negli Stati Uniti. Non è stato fino al 1973 che il ponte esistente è stato inaugurato.

Brücke-London

London Bridge war bis 1750 die einzige Brücke über den Tamise. Eine Holzbrücke existierte unter der römischen Besatzung. Er wurde von einem Stein-Struktur aus dem 12. Jahrhundert, der 19 Bögen enthalten ersetzt. In 1831 wurde die London Bridge in Granit aufgebaut. Das Gebäude wurde im Jahr 1969 als zu schmal demontiert und verkauft in den Vereinigten Staaten. Es war nicht bis 1973, dass die bestehende Brücke eingeweiht wurde.

• plans • planos • piani • Zeichnungen • plannen •

MATCHITECTURE

Contents:

1 assembly board with clear acetate sheet
4 clips
1 microbeam cutter
5000 microbeams (2 1/8"/53 mm)
1 wood glue (120 ml)
1 microbeam tweezers plans
instructions

Contenu :

1 planche d'assemblage avec feuille d'acétate transparente
4 clips
1 coupe-microbâtonner
5000 microbâtonniers (53 mm/2 1/8")
1 colle à bois (120 ml)
1 pince à microbâtonniers plans
instructions

Contenido:

1 tablero de ensamblaje con hoja de acetato transparente
4 pinzas
1 cortamicroviga
5000 microvigas (53 mm/2 1/8")
1 pegamento de madera (120 ml)
1 pinza para microvigas
planos
instrucciones

Contenuto:

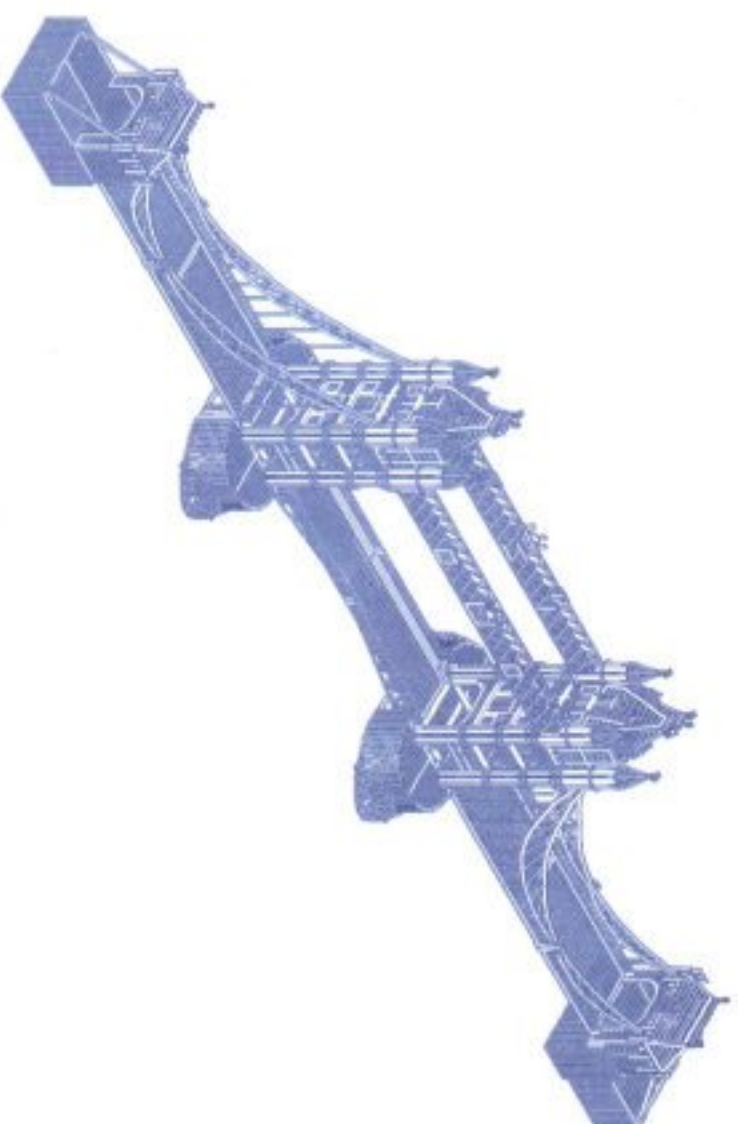
1 tavola d'assemblaggio con foglio in acetato trasparente
4 pinzette
1 tagliatrice per microtravi
5000 microtravi (53 mm/2 1/8")
1 colla per legno (120 ml)
1 pinzetta per microtravi
piani
istruzioni

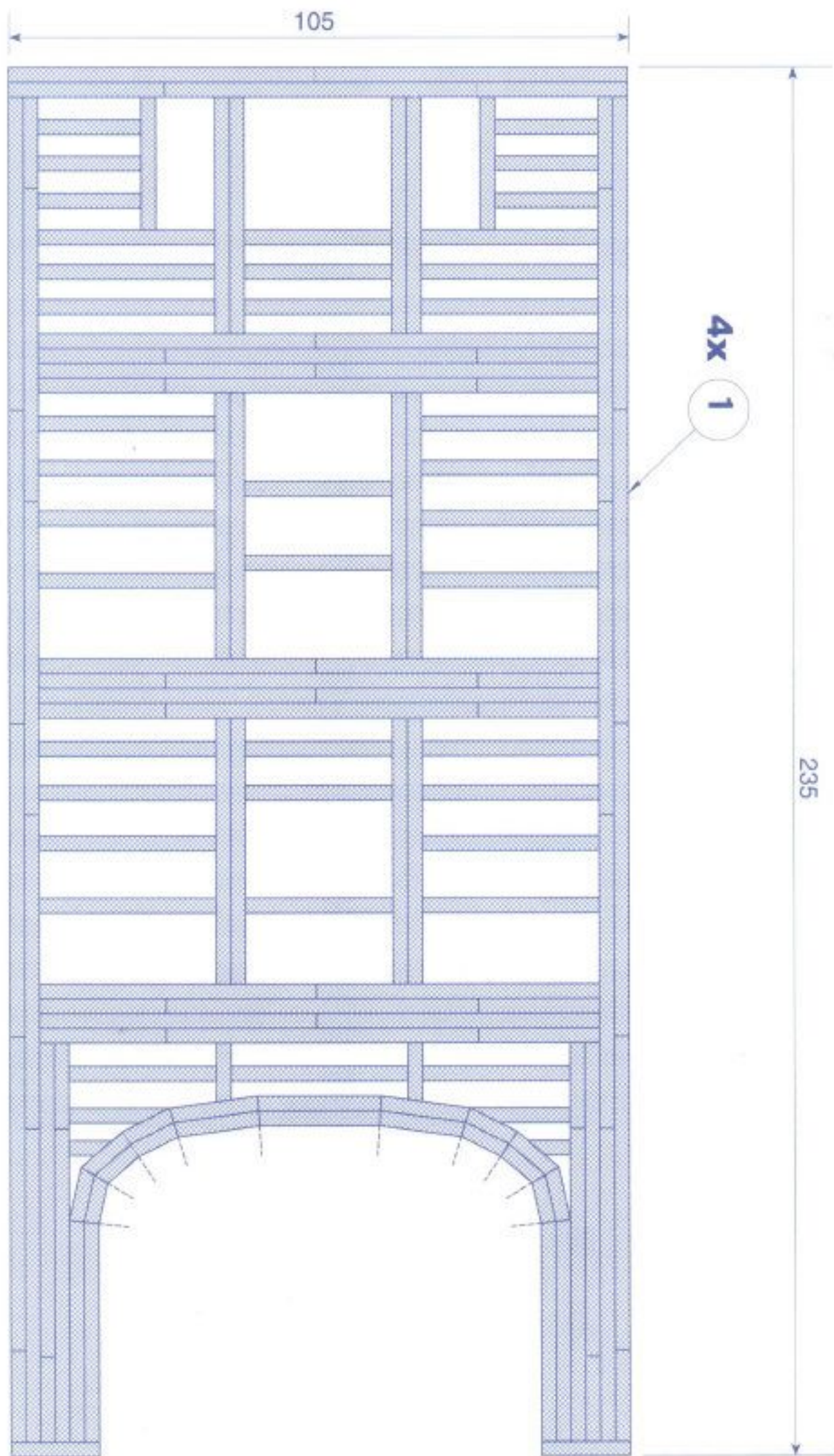
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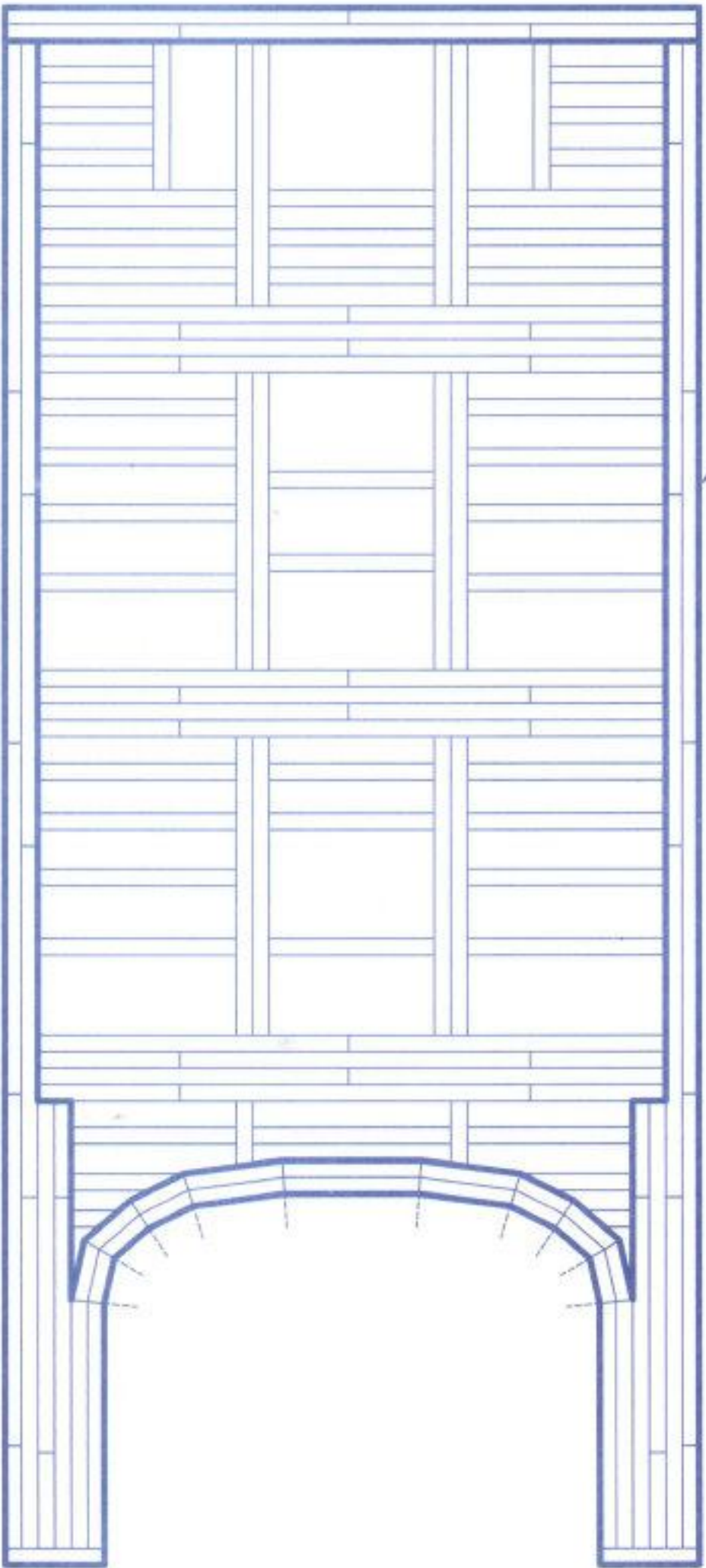
1 montageplatte mit durchsichtigem Acetatblatt
4 clips
1 MIKROSTABSchneider
5000 MIKROSTABE (53 mm/2 1/8")
1 Holzleim (120 ml)
1 pinzette für die MIKROSTABE zeichnungen
vorlagen

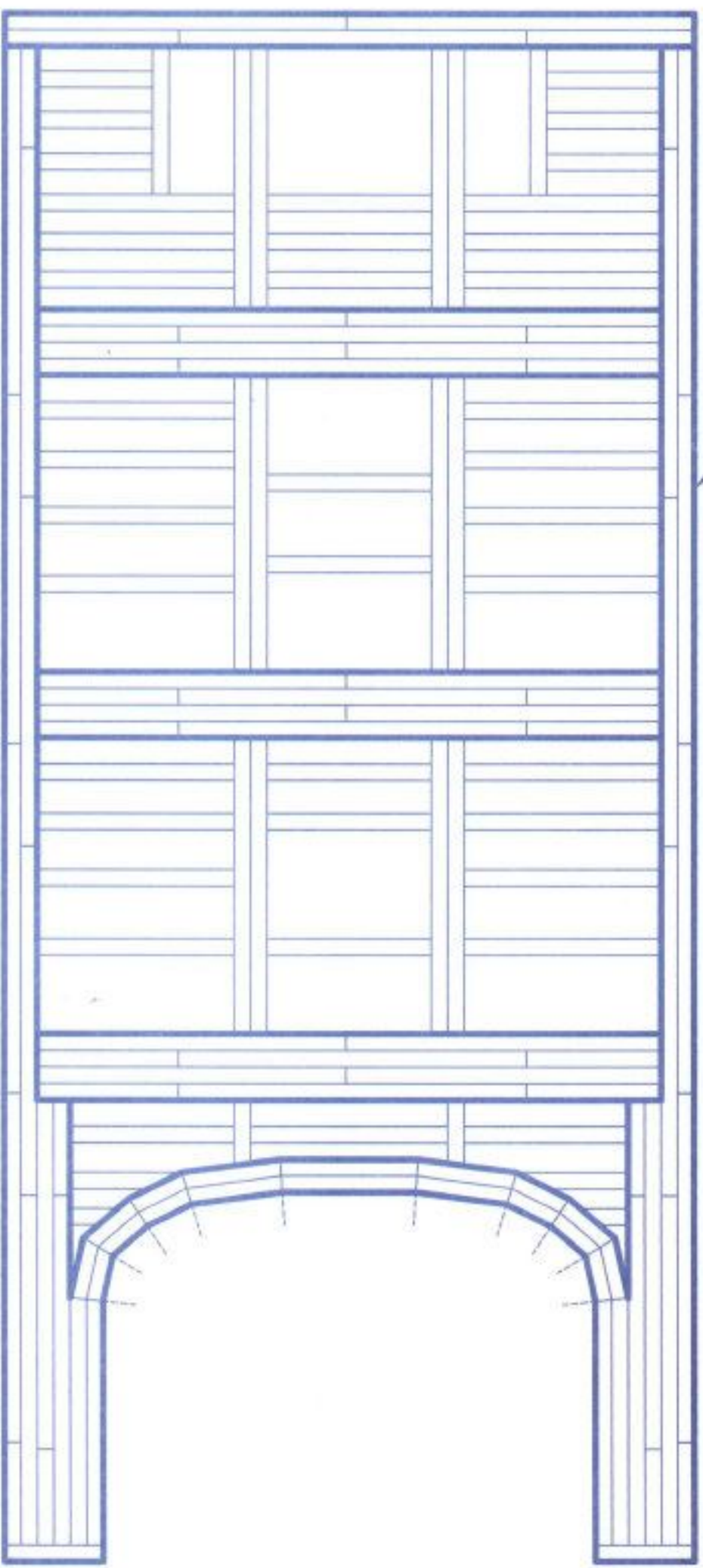
Inhoud:

1 montagebord met transparent blad van acetaat
4 klemmen
1 snijder voor MICROBALKJES
5000 MICROBALKJES (53 mm/2 1/8")
1 houtlijm (120 ml)
1 pincet voor MICROBALKJES plannen
gebruiksaanwijzingen



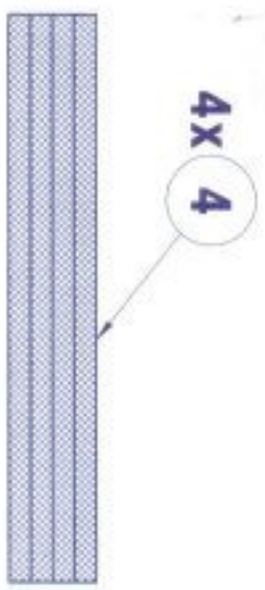
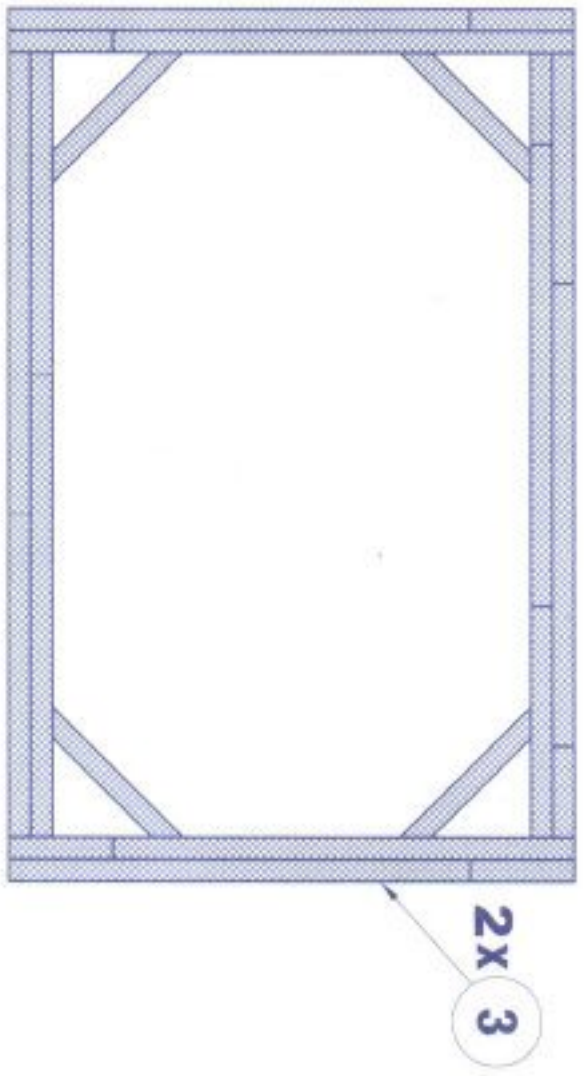
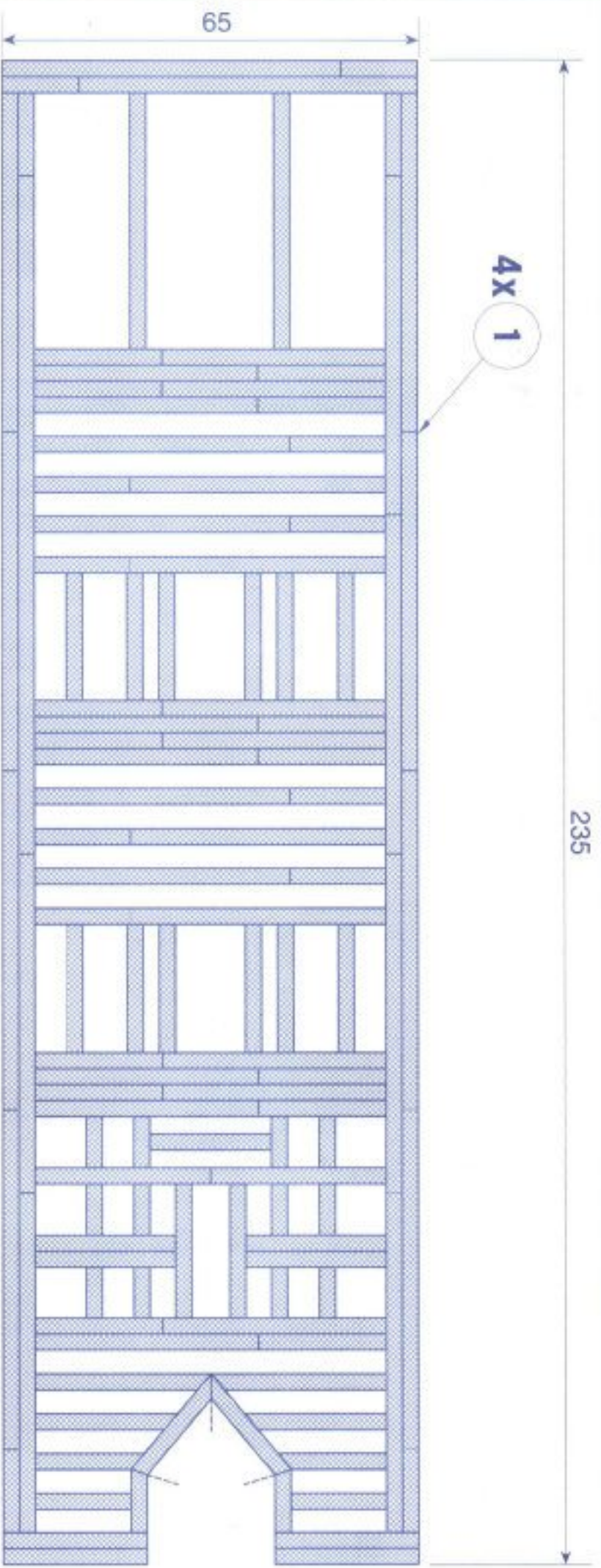


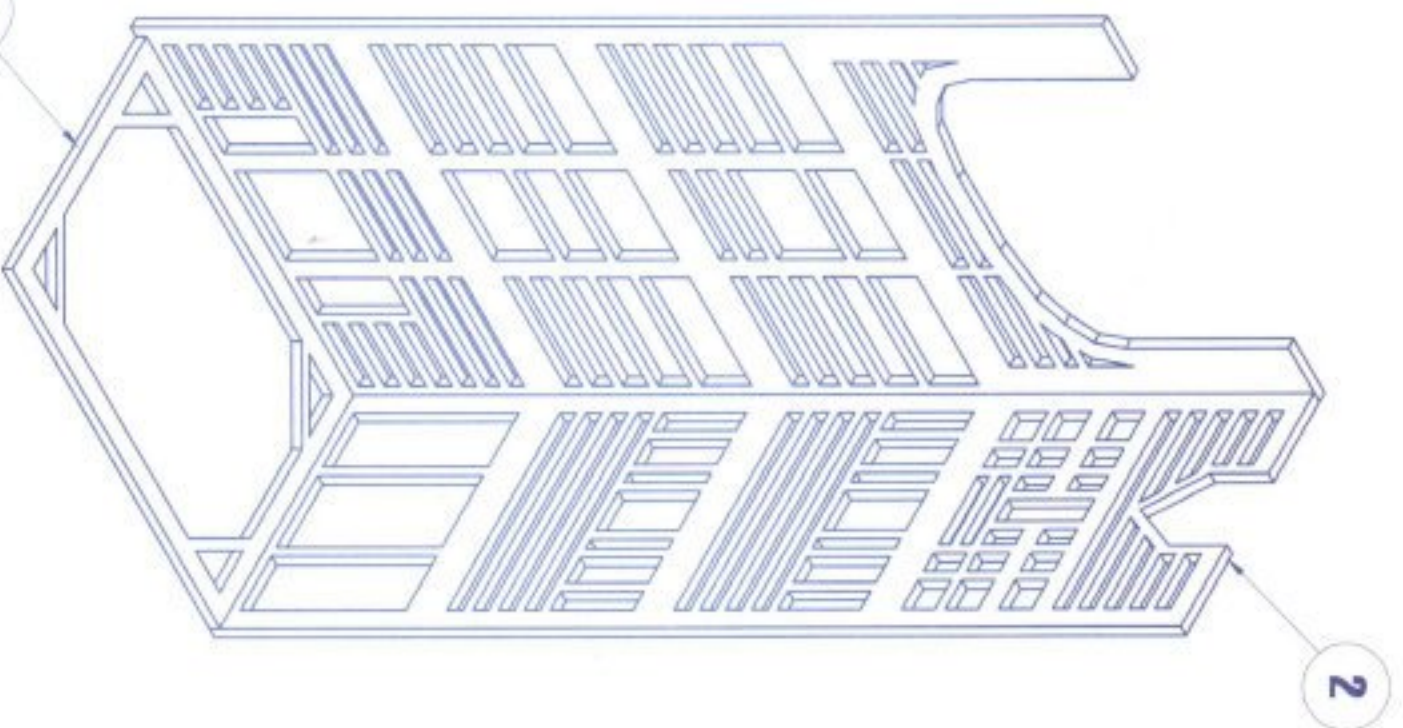
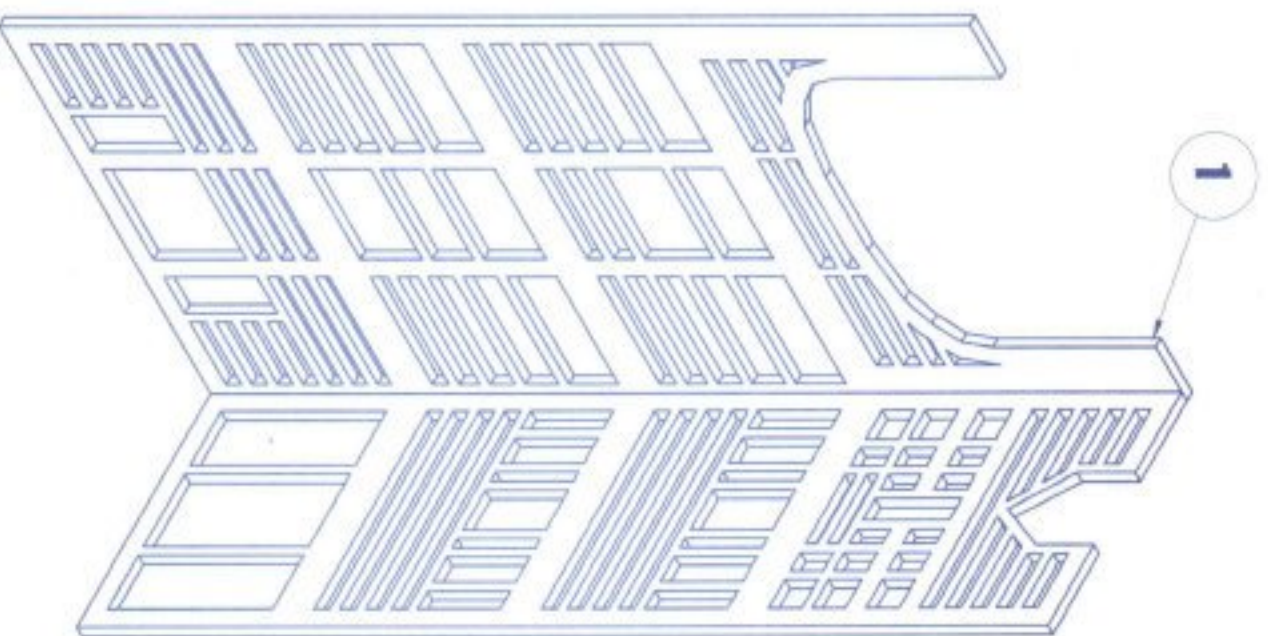




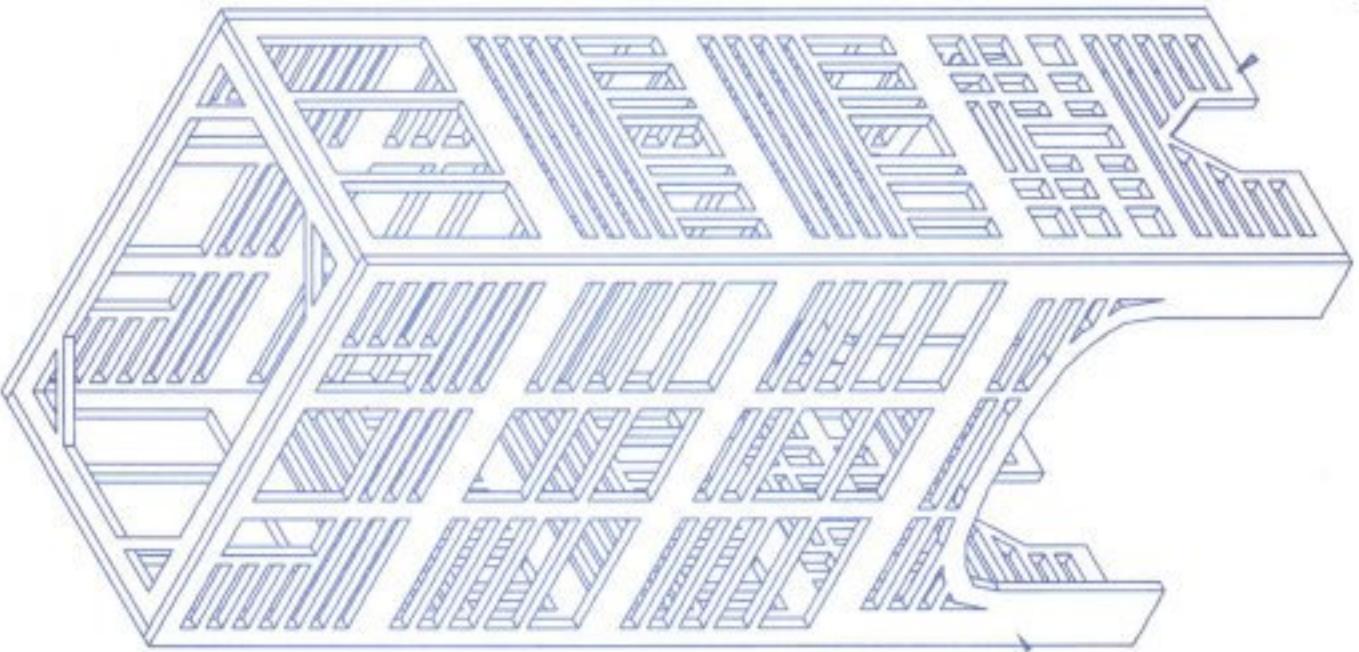
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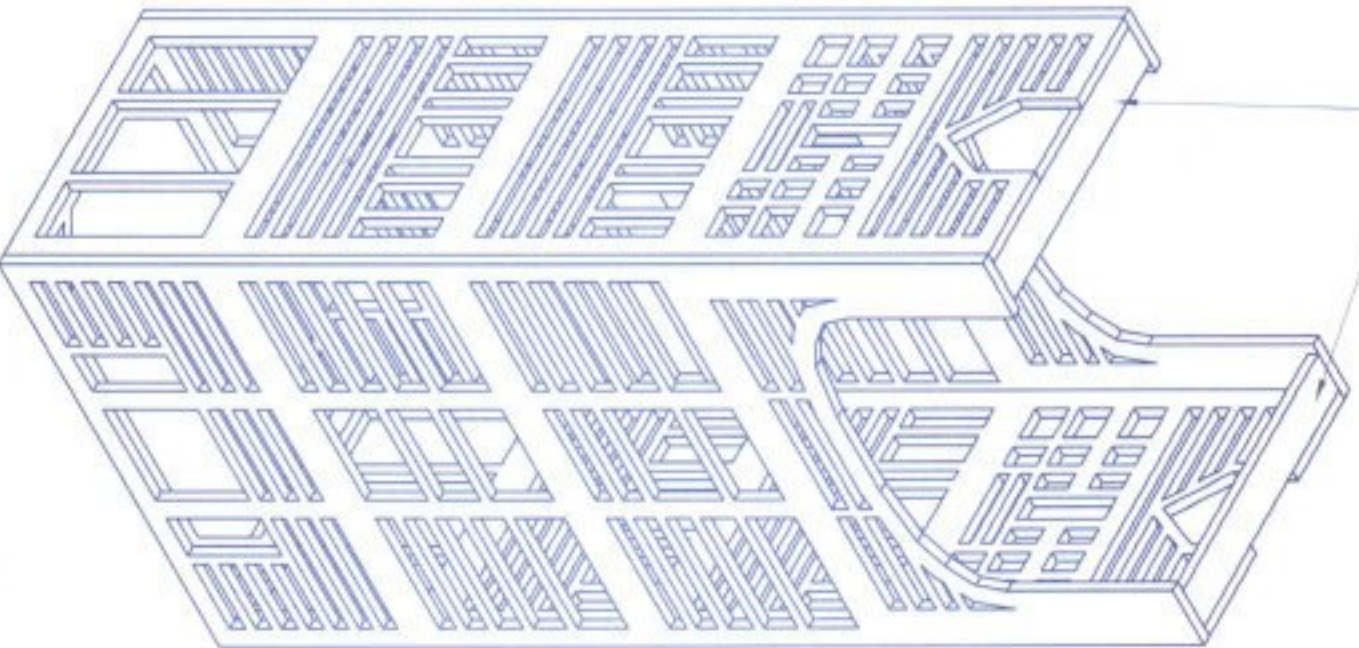
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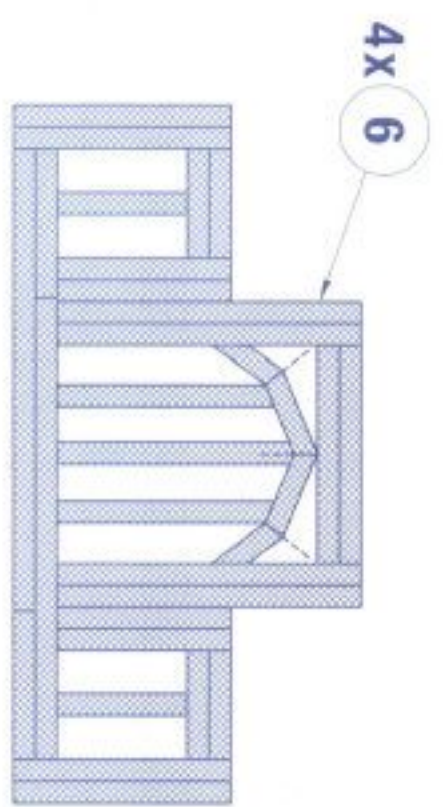
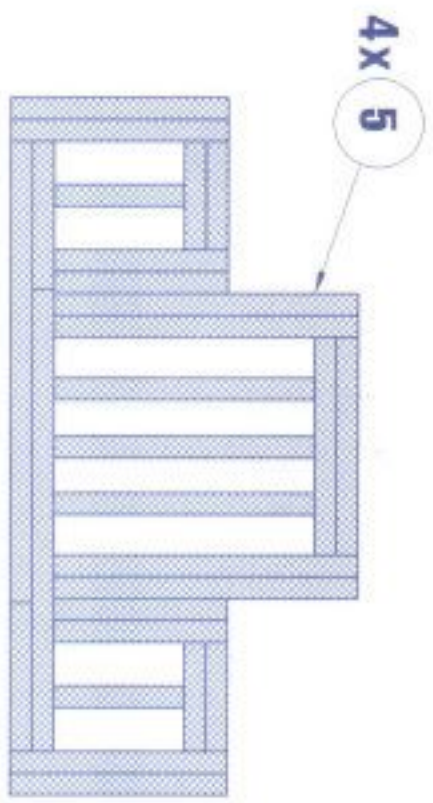


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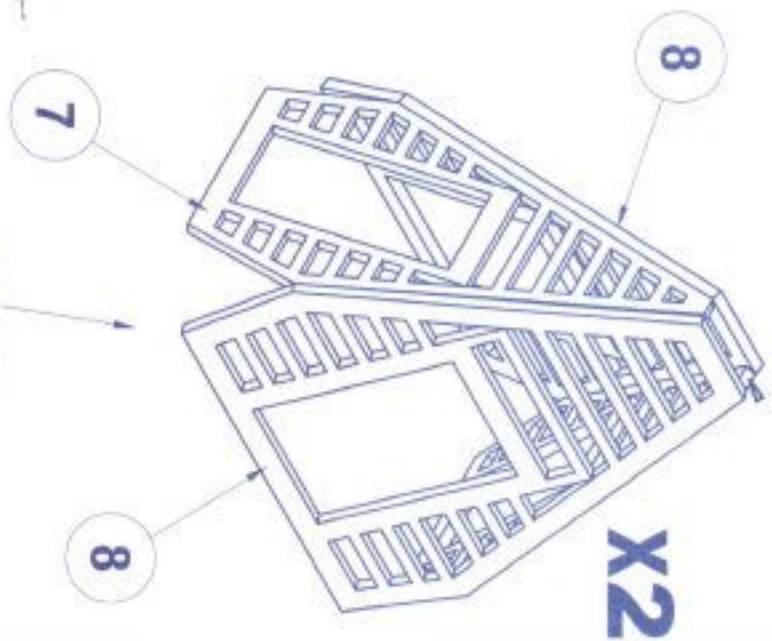
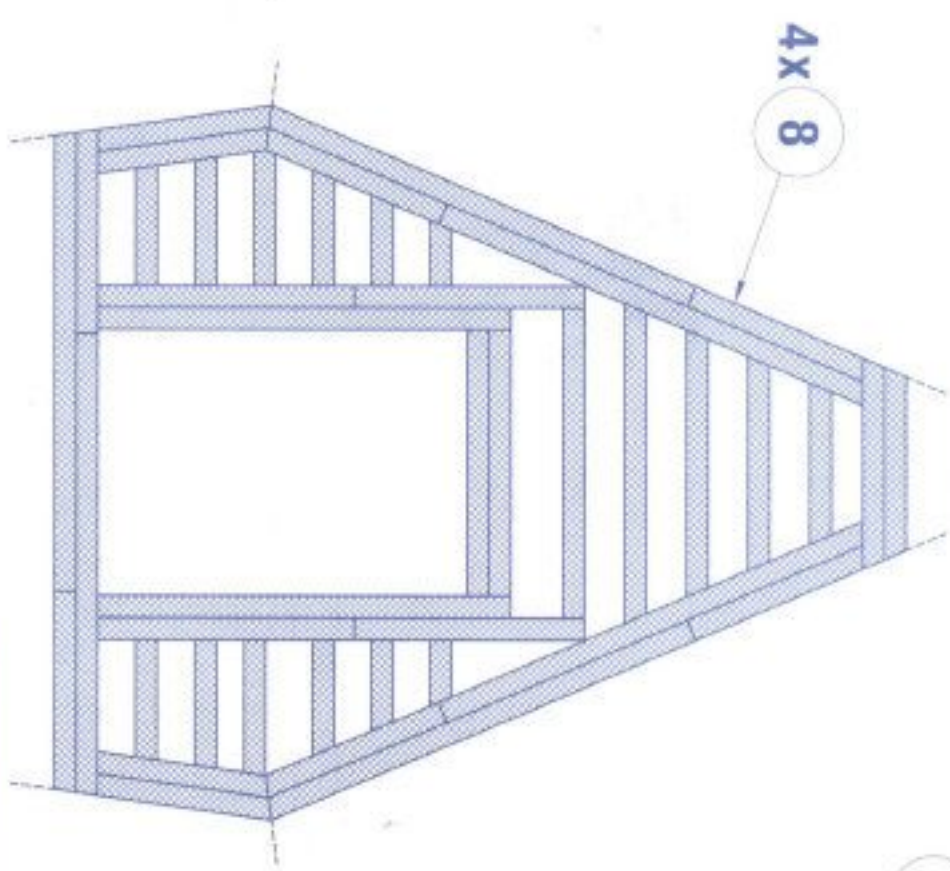
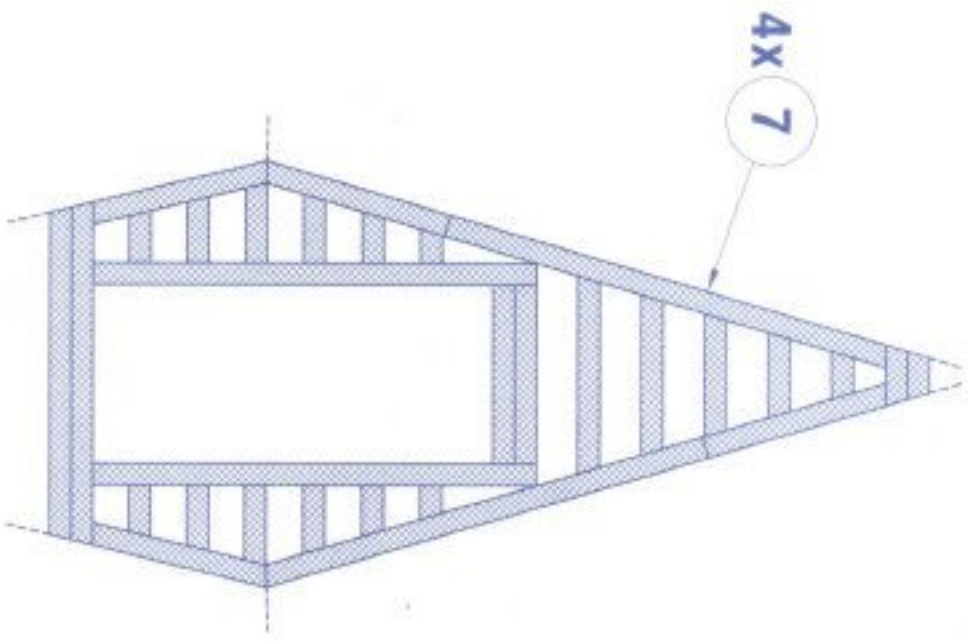


x2



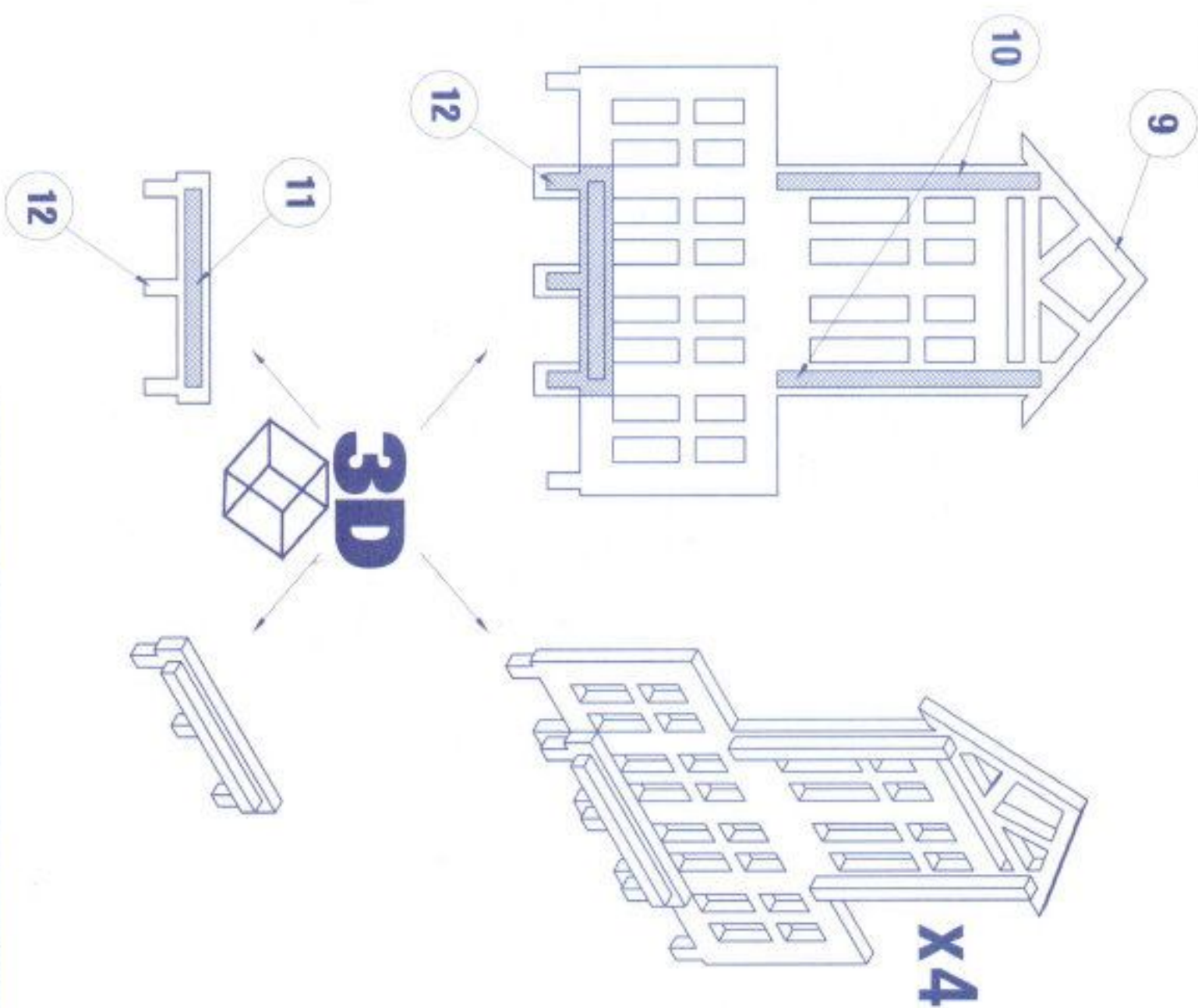
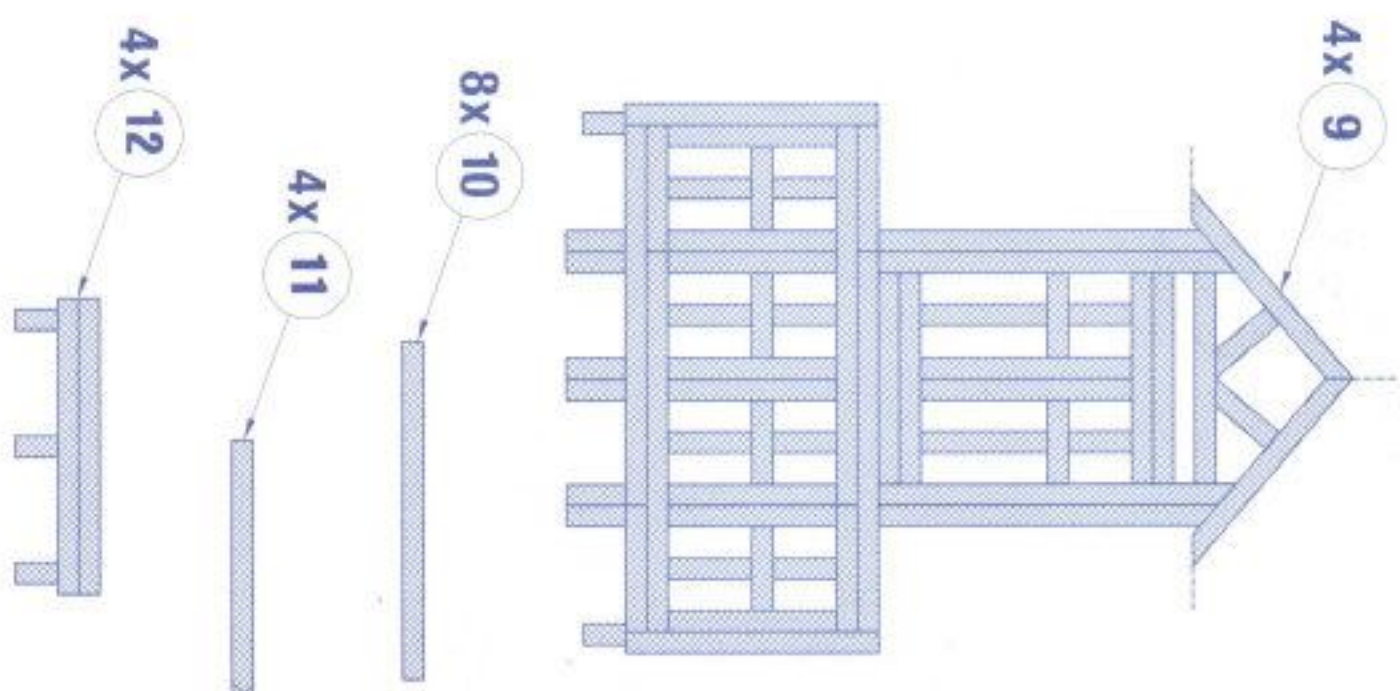


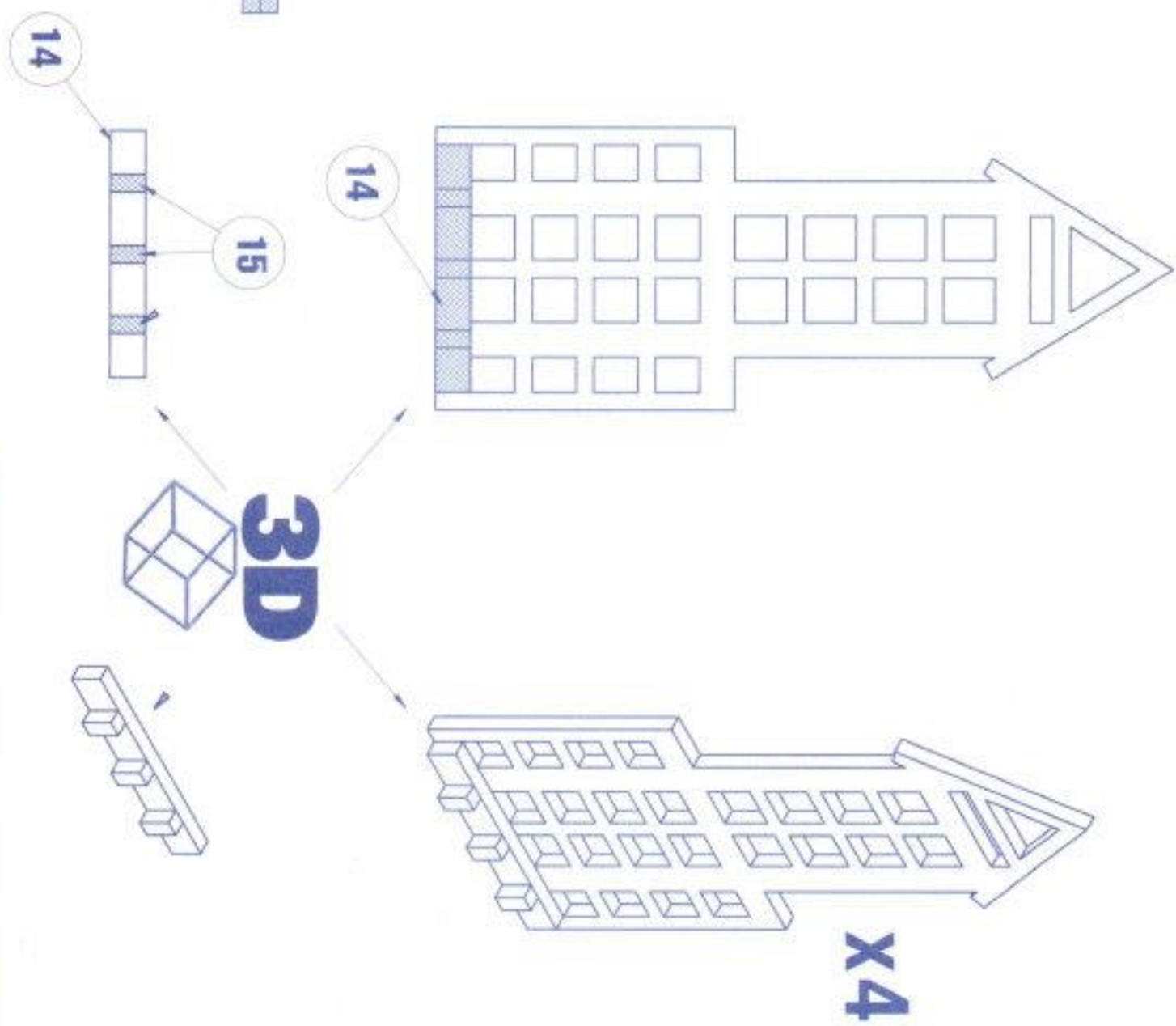
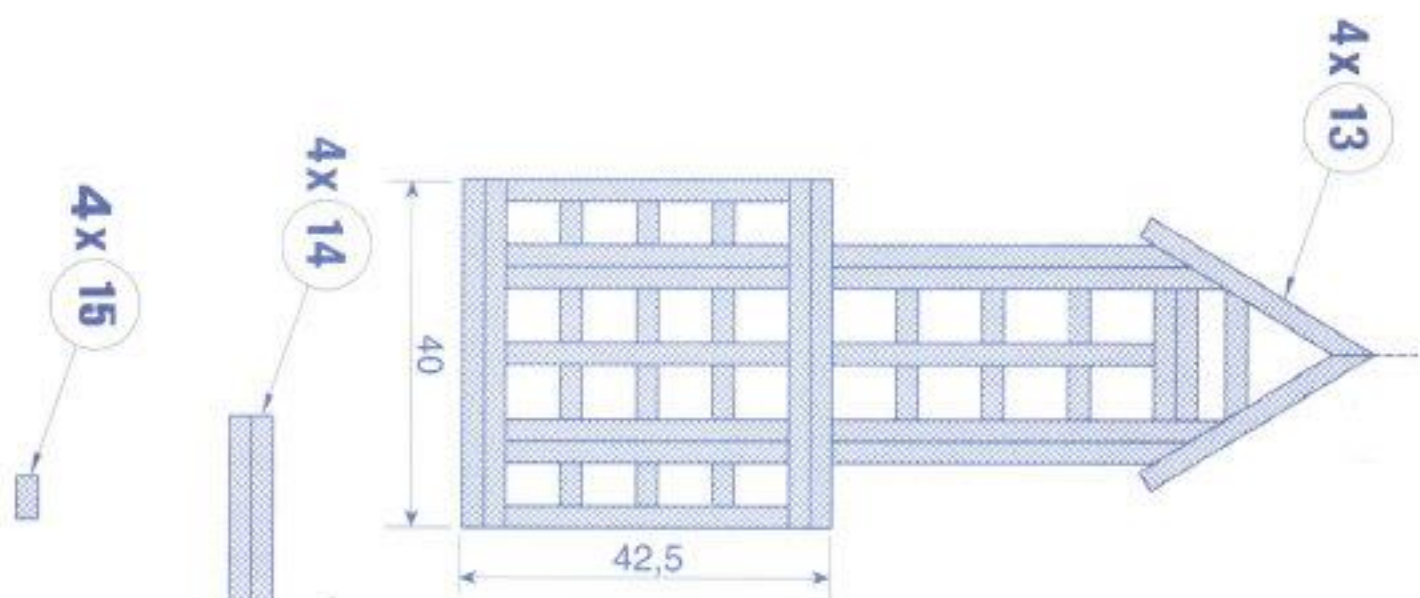
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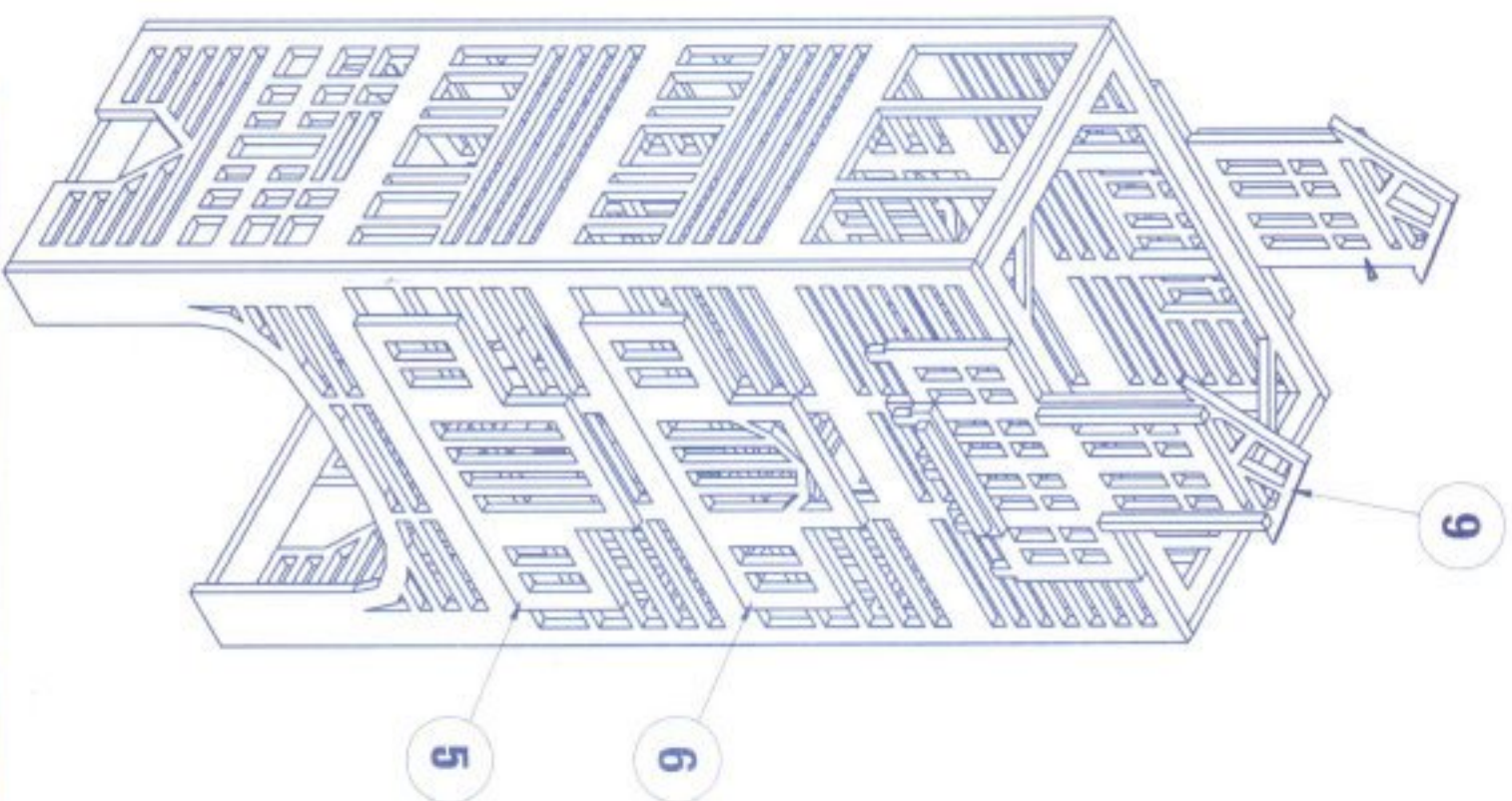
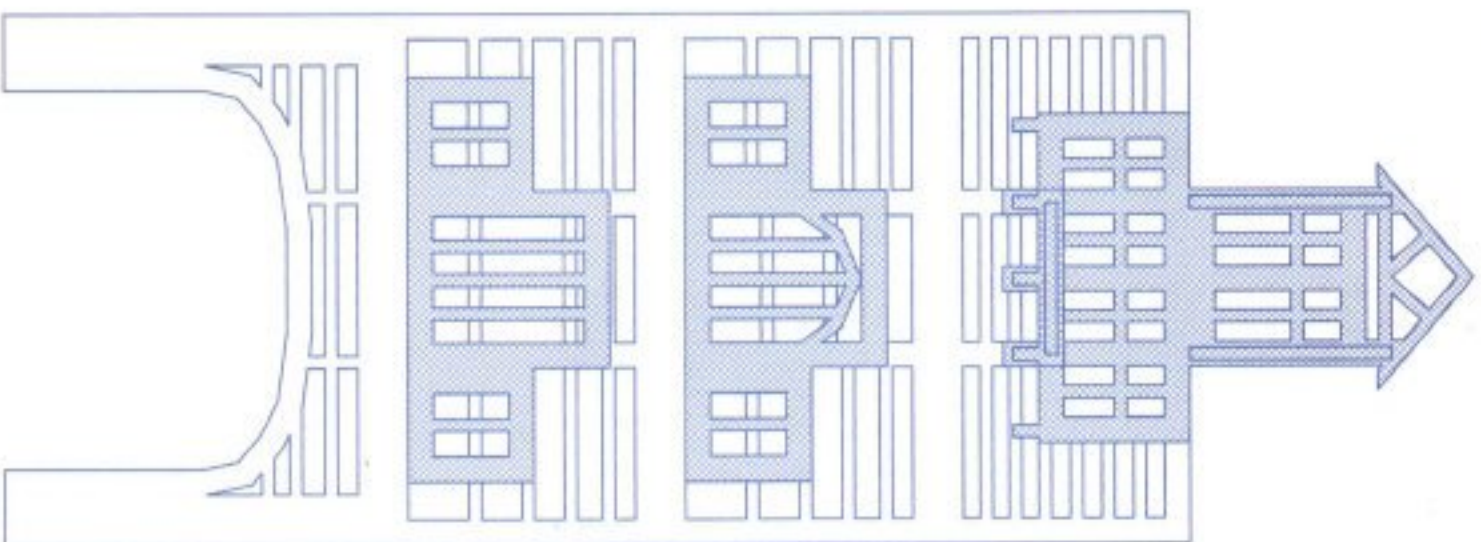


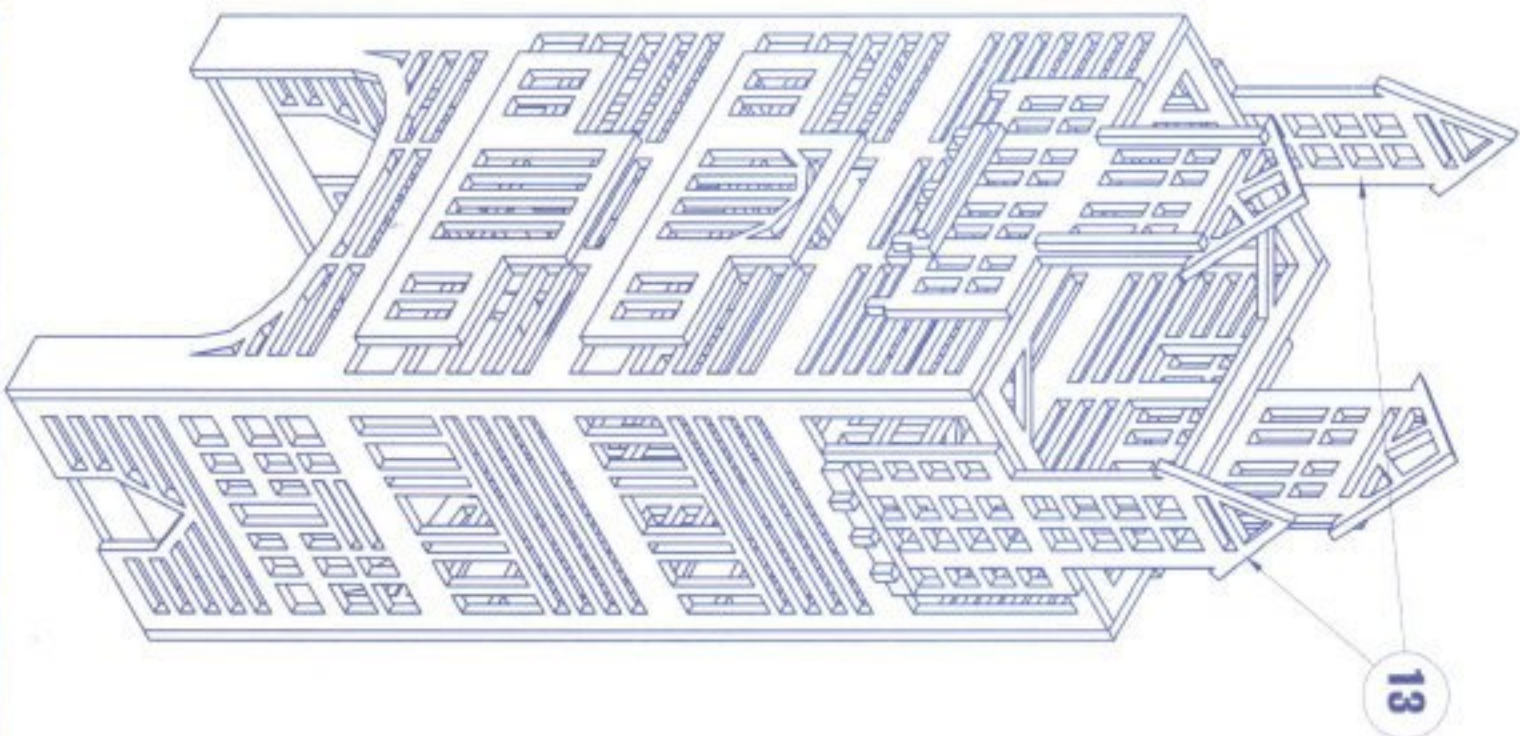
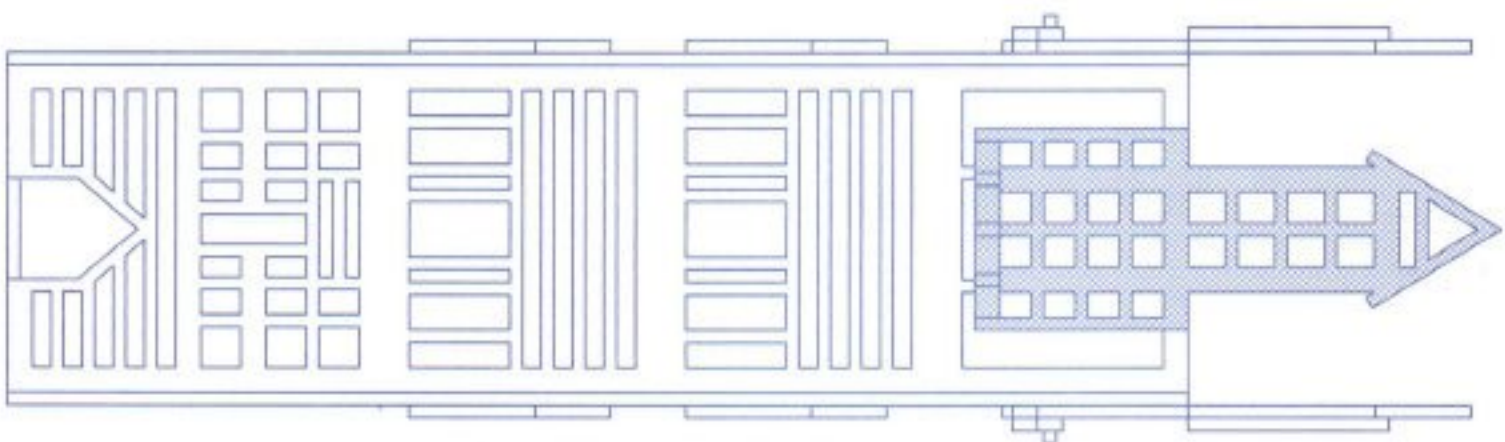
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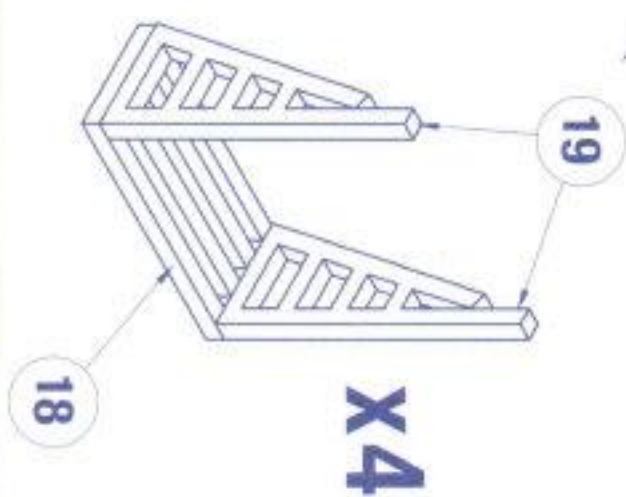
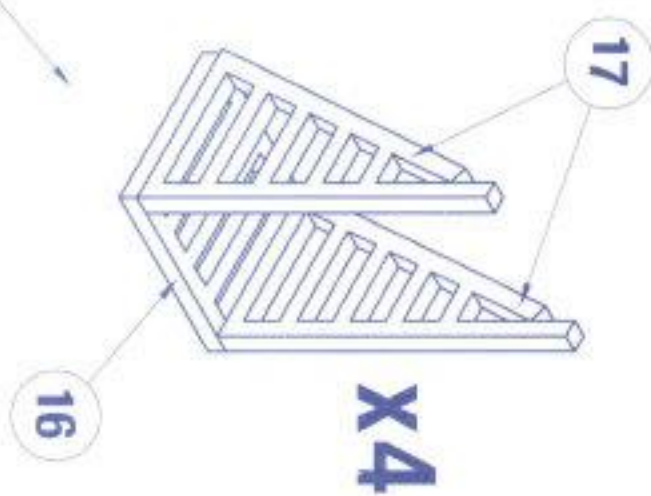
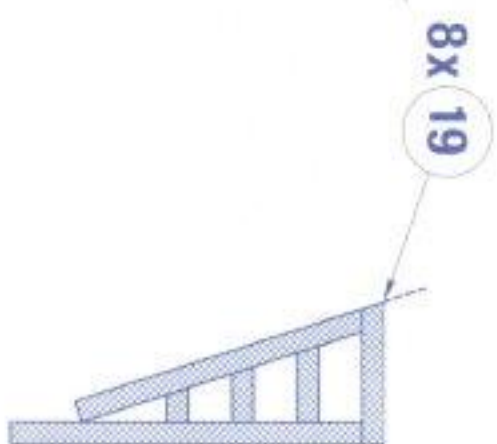
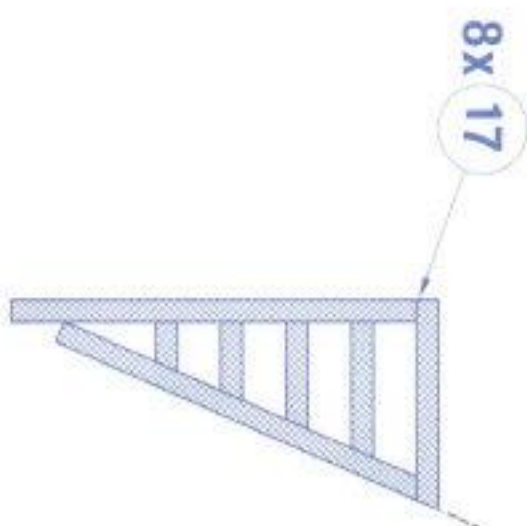
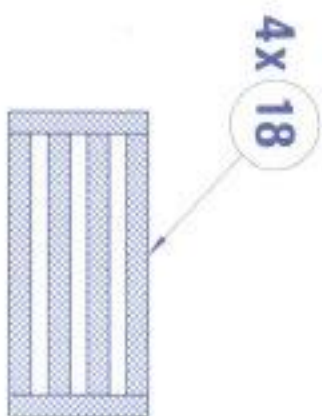
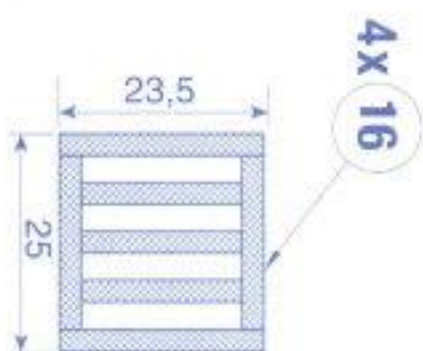


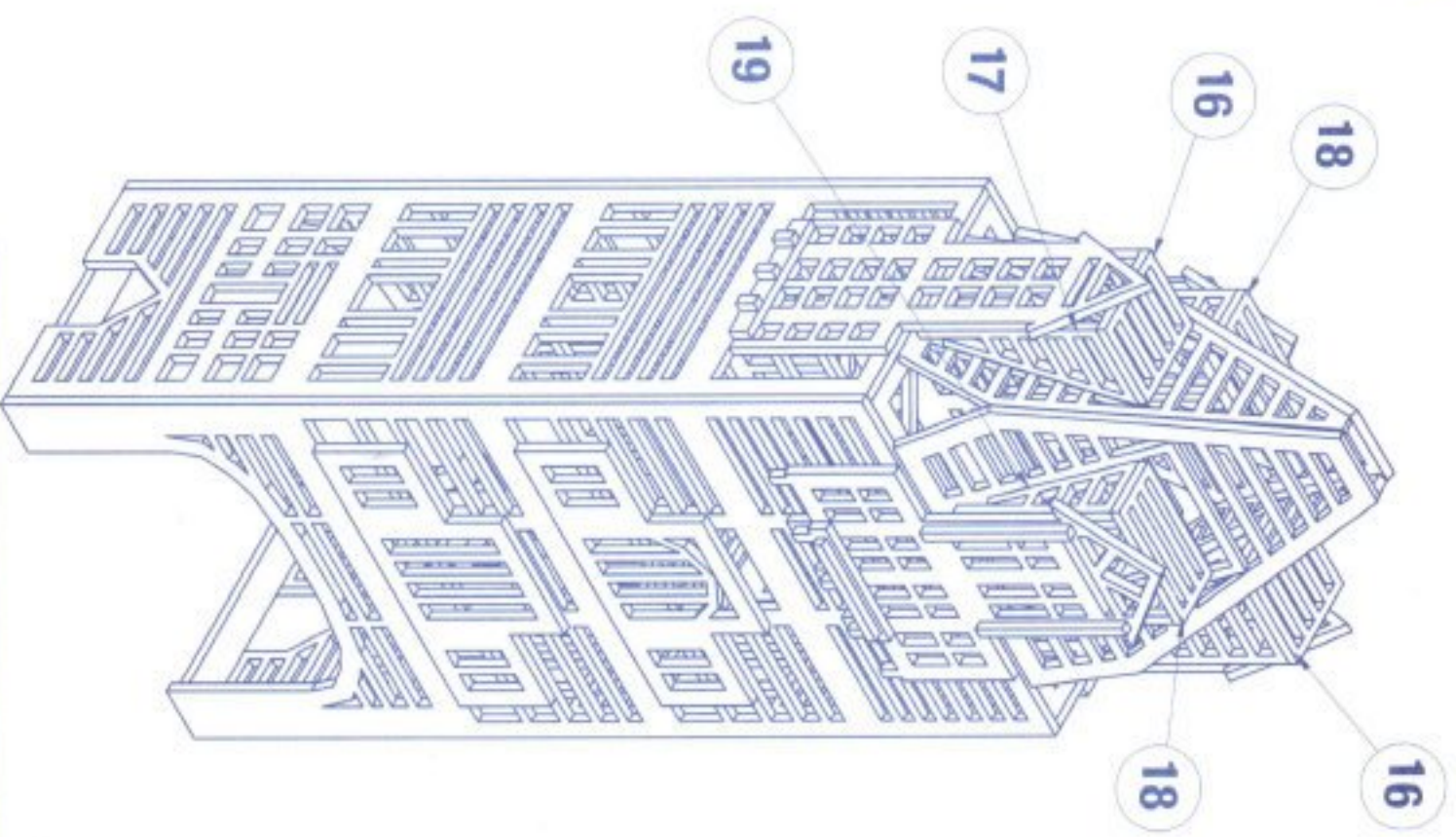
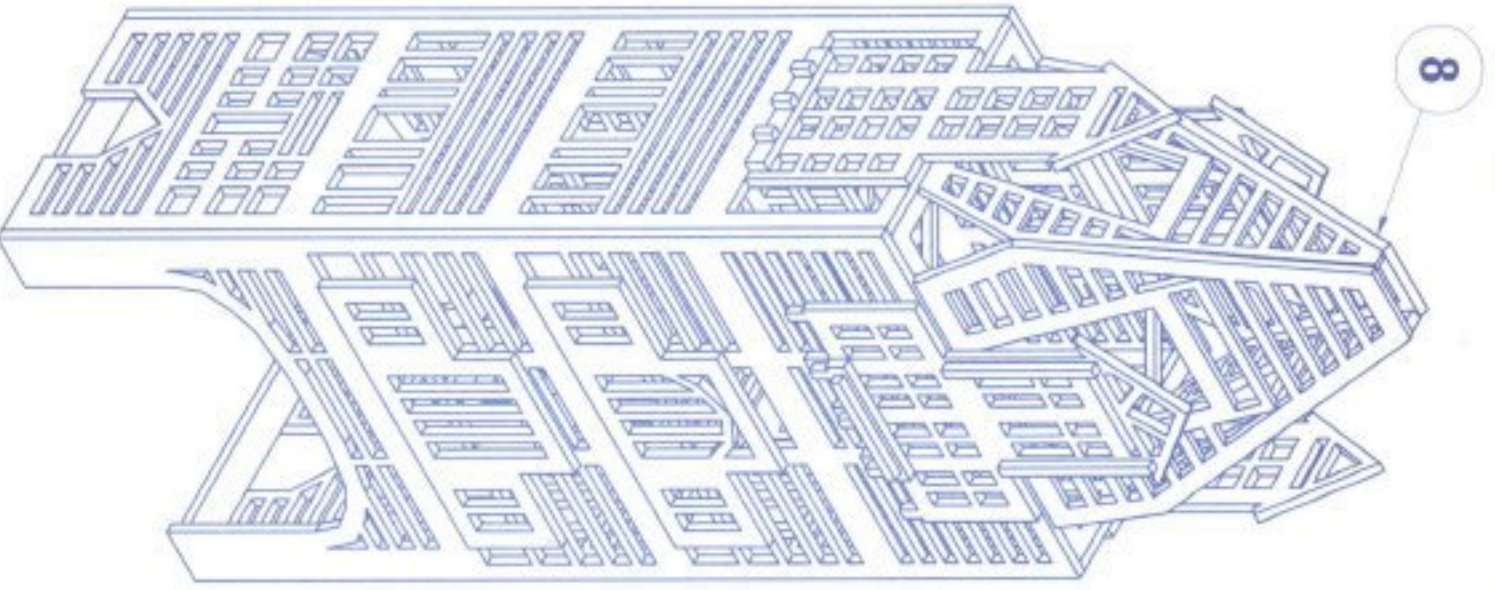


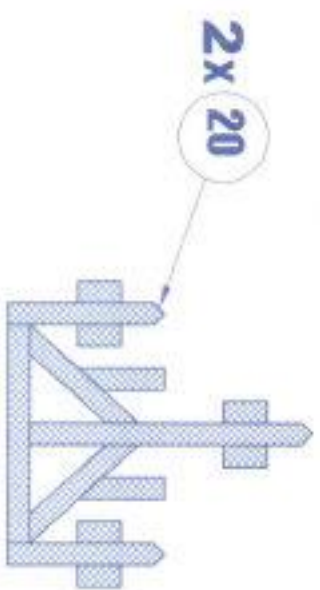












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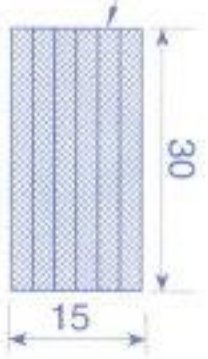
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4x 23



2x 24



22

21

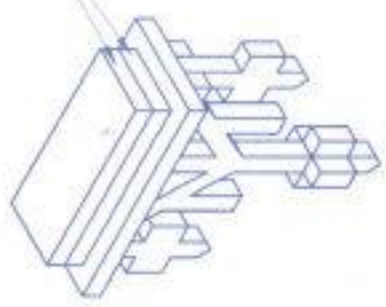
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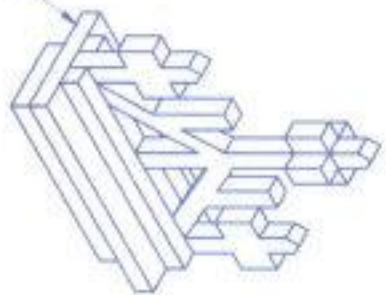
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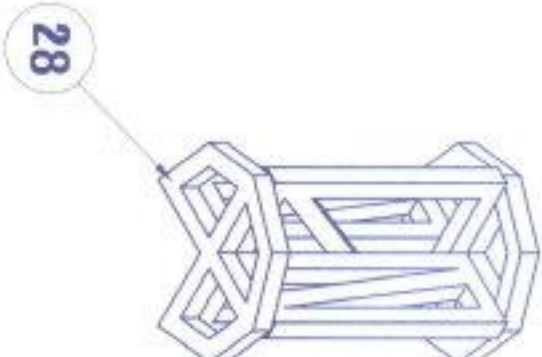
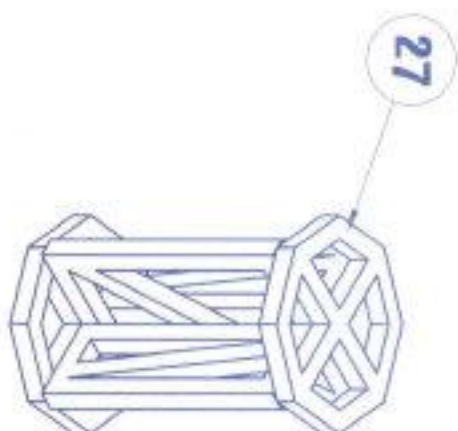
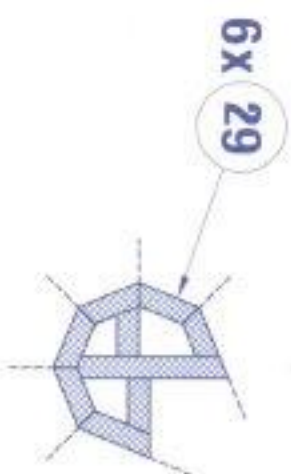
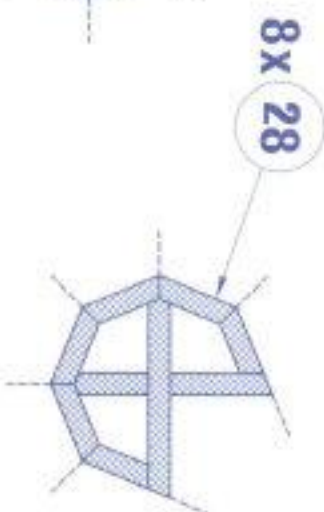
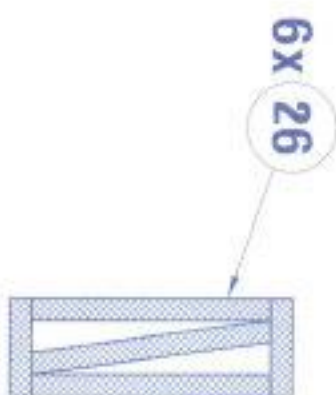
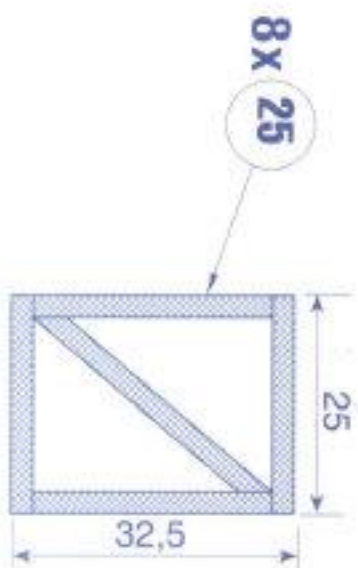


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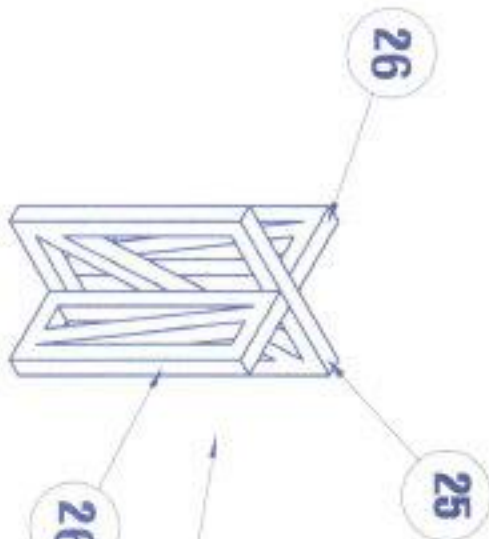


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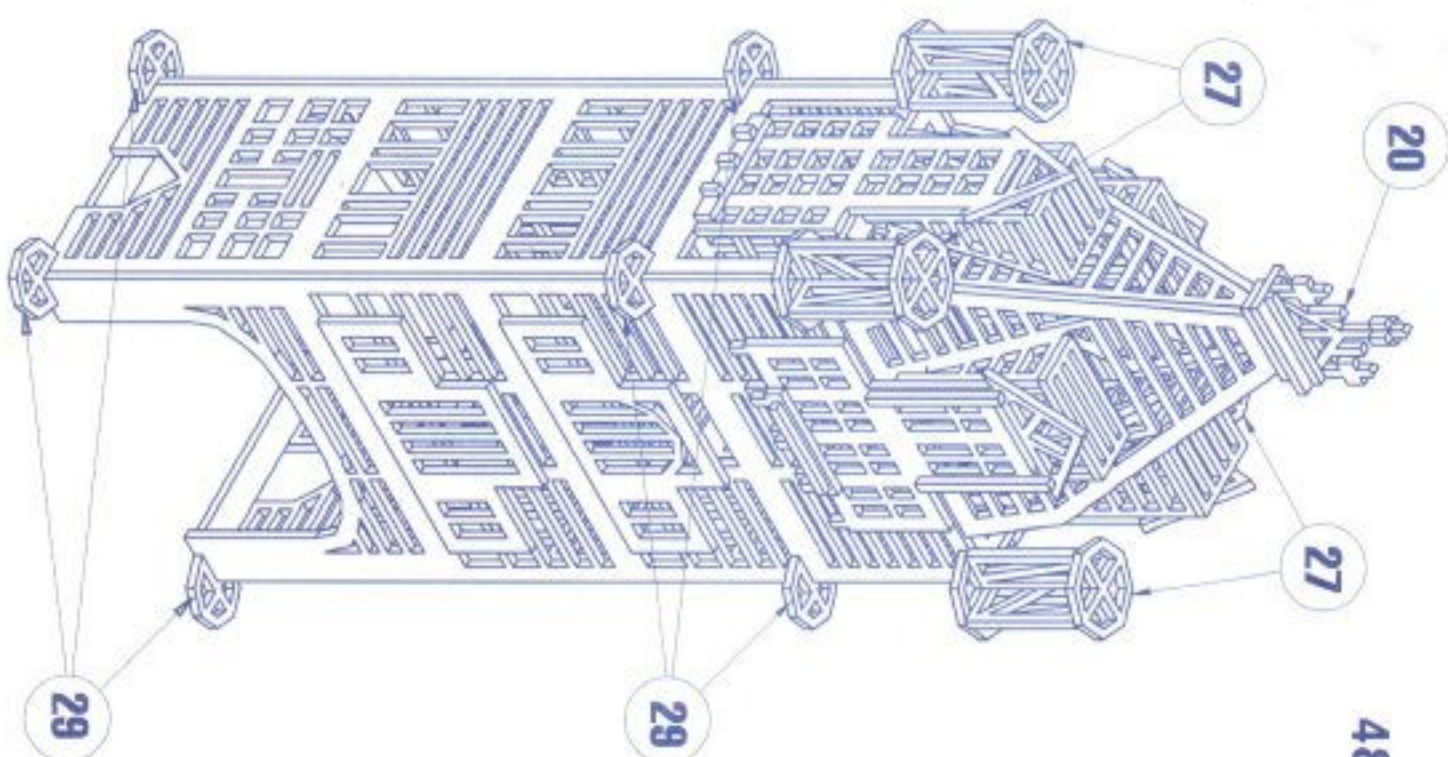




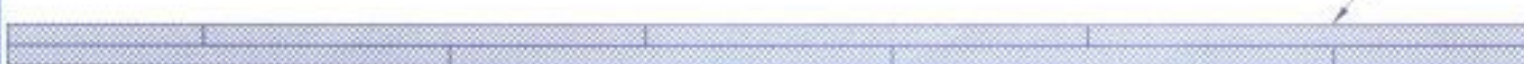
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3D



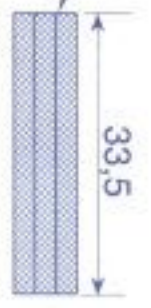
48x 30



48x 31

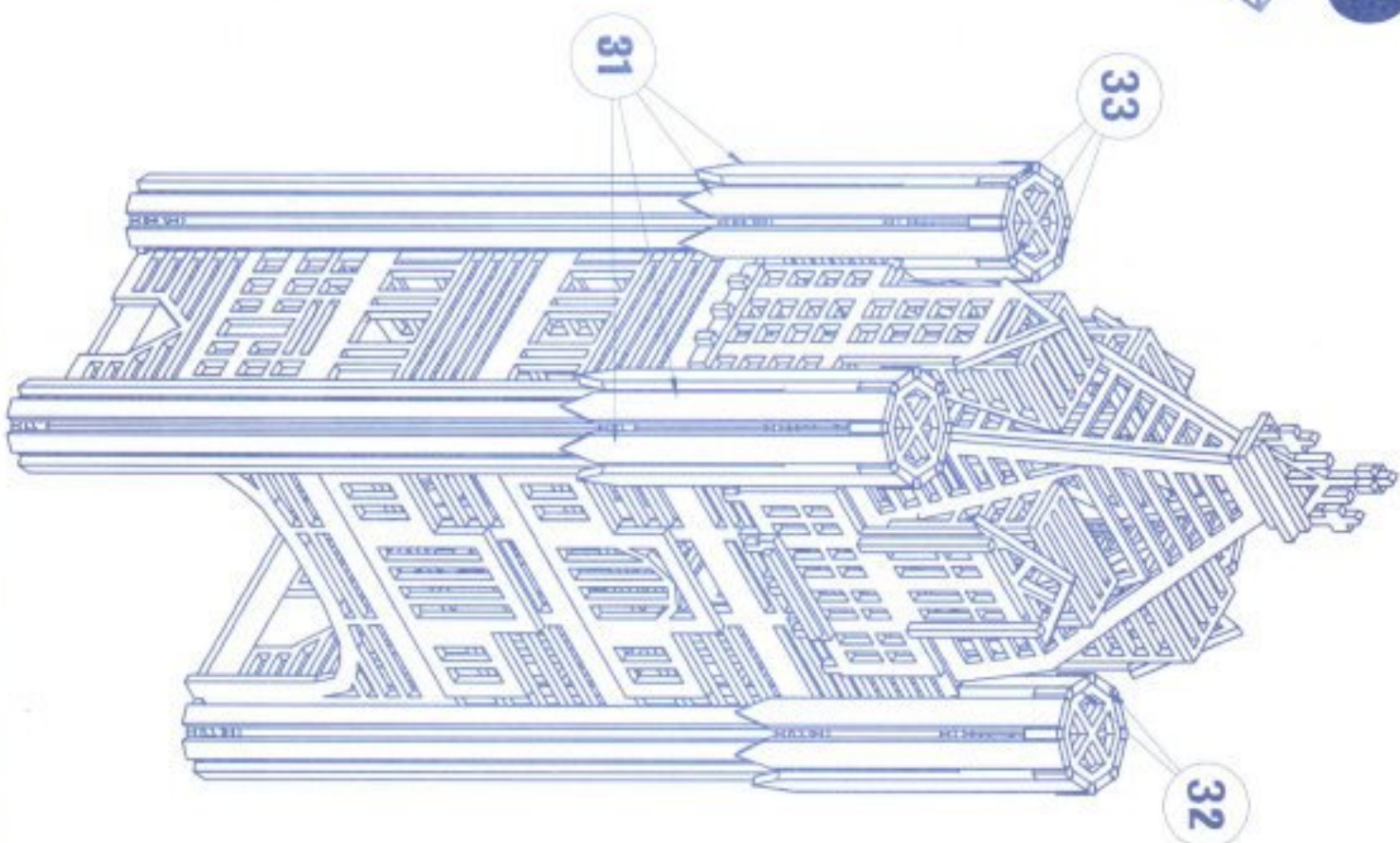
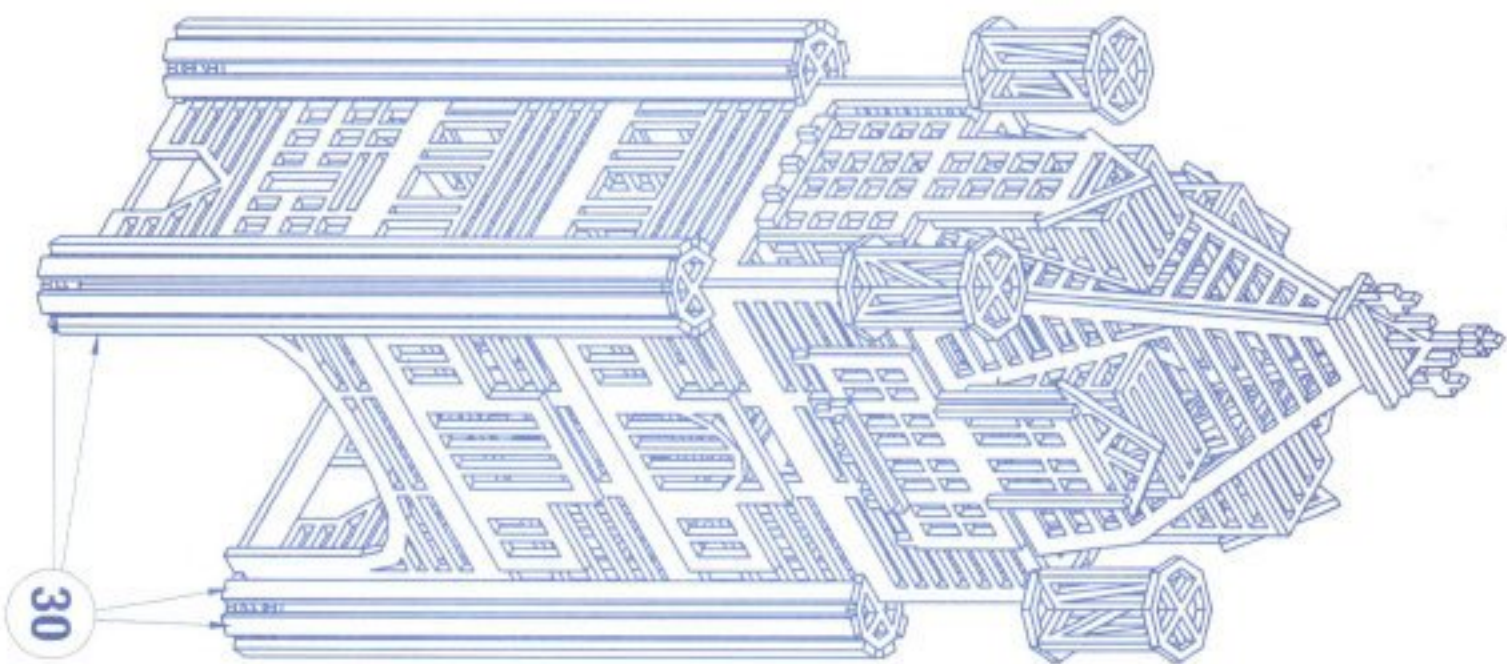


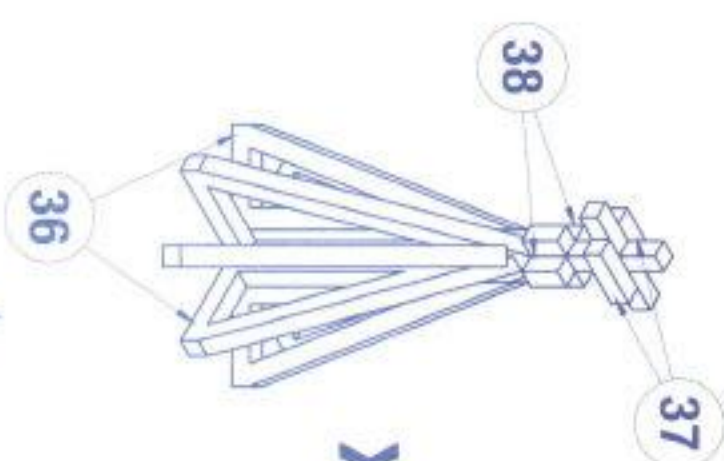
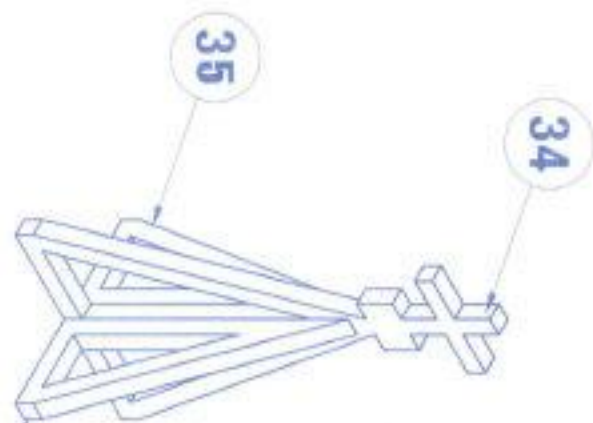
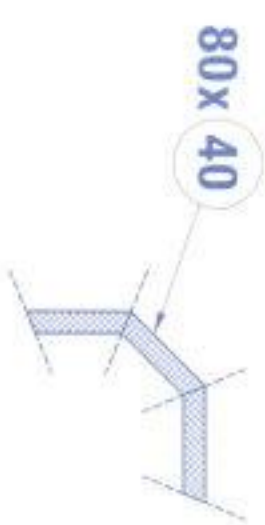
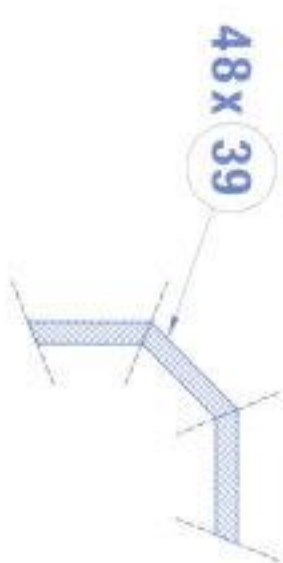
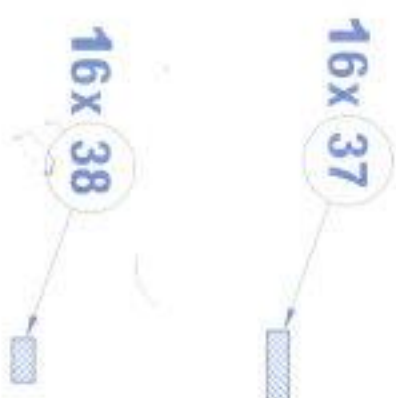
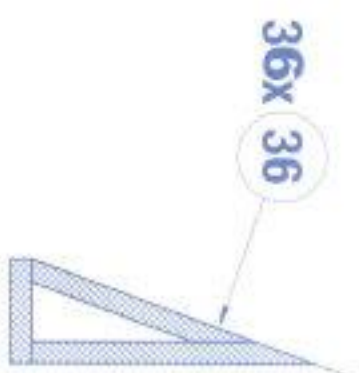
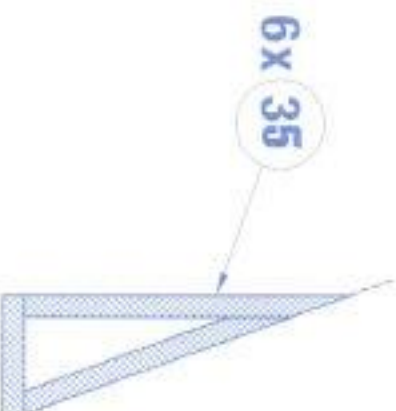
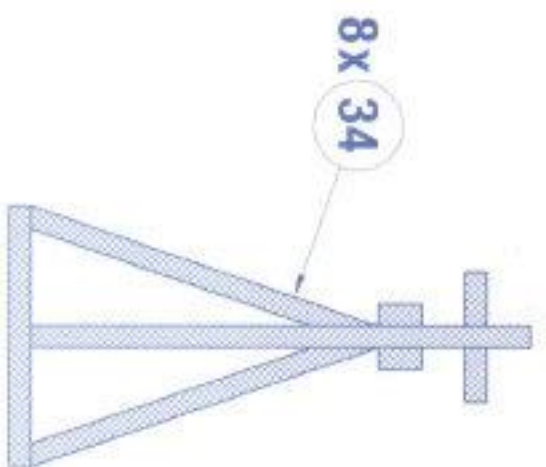
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64x 33



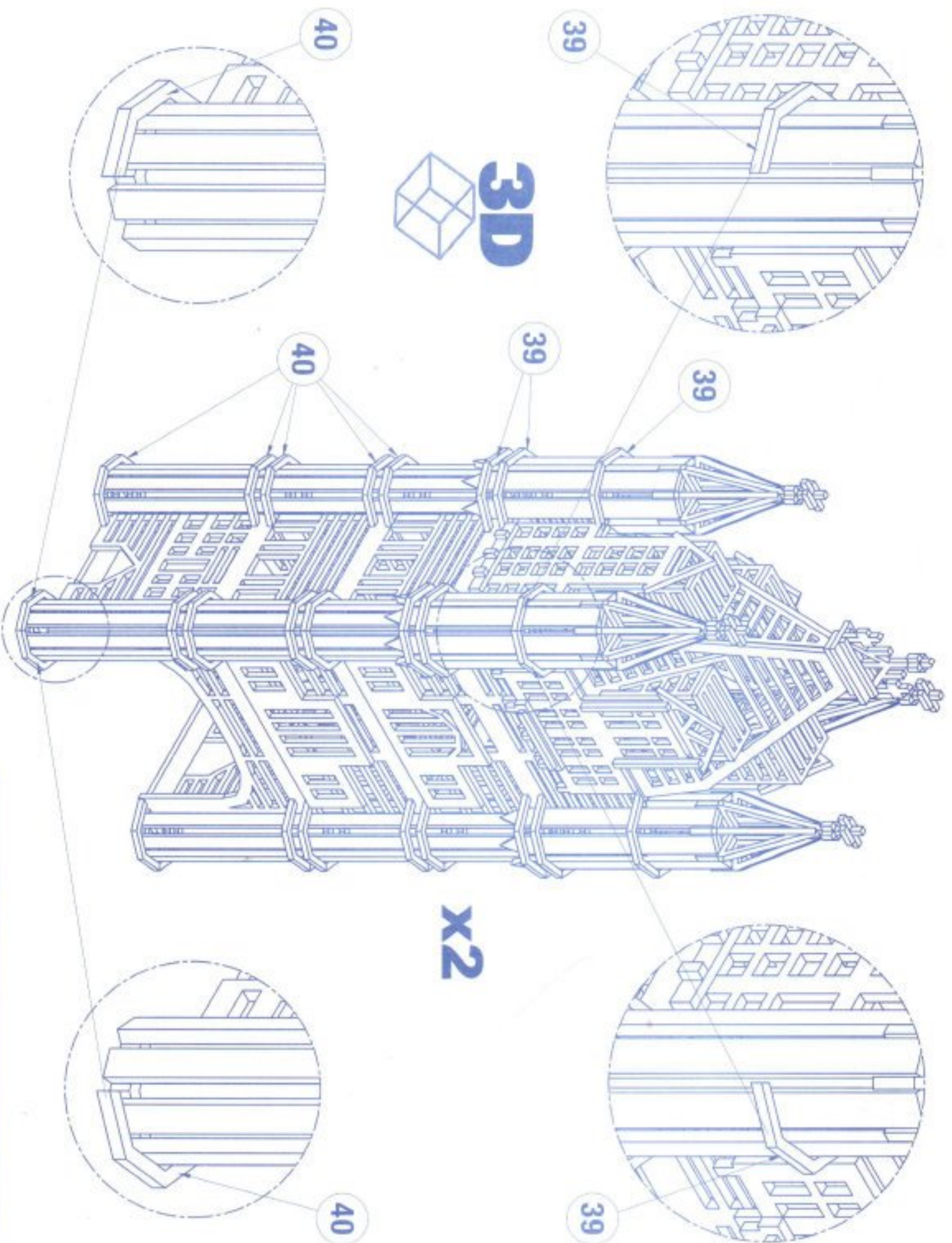




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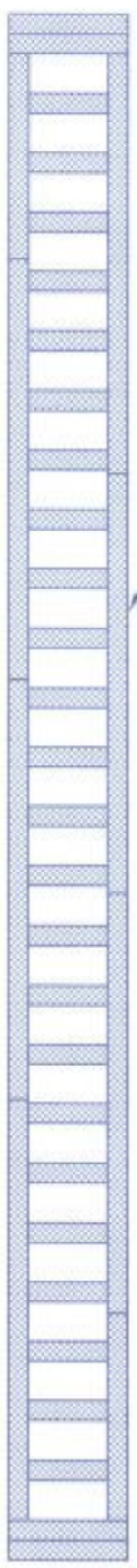
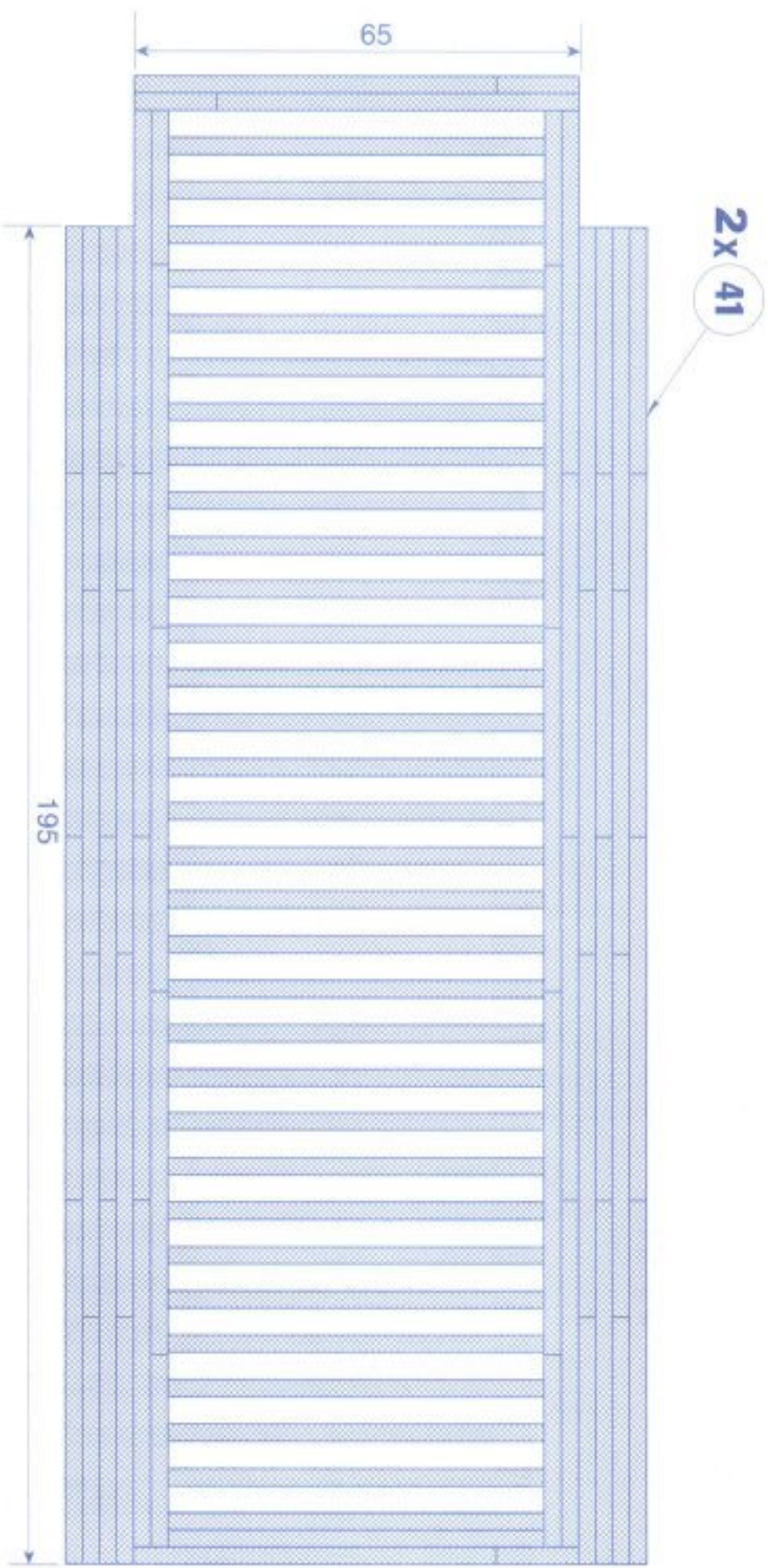


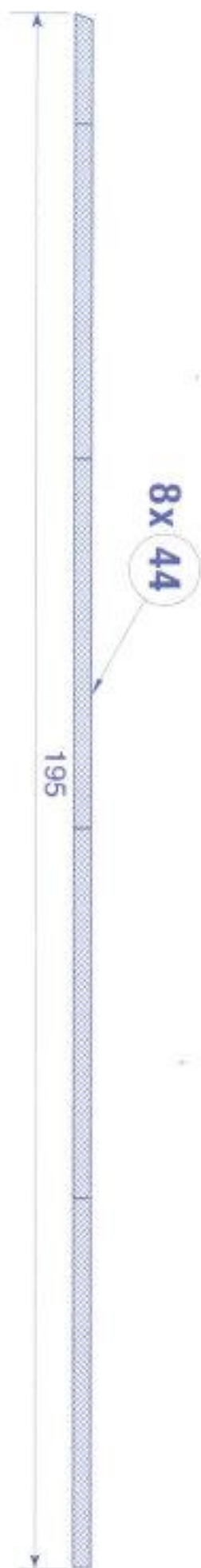
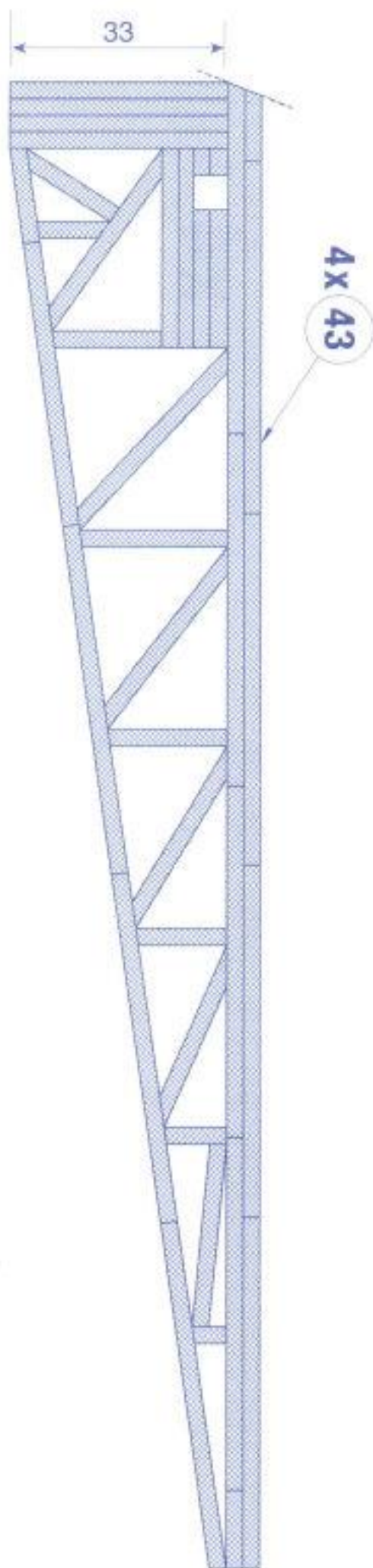


3D

x2

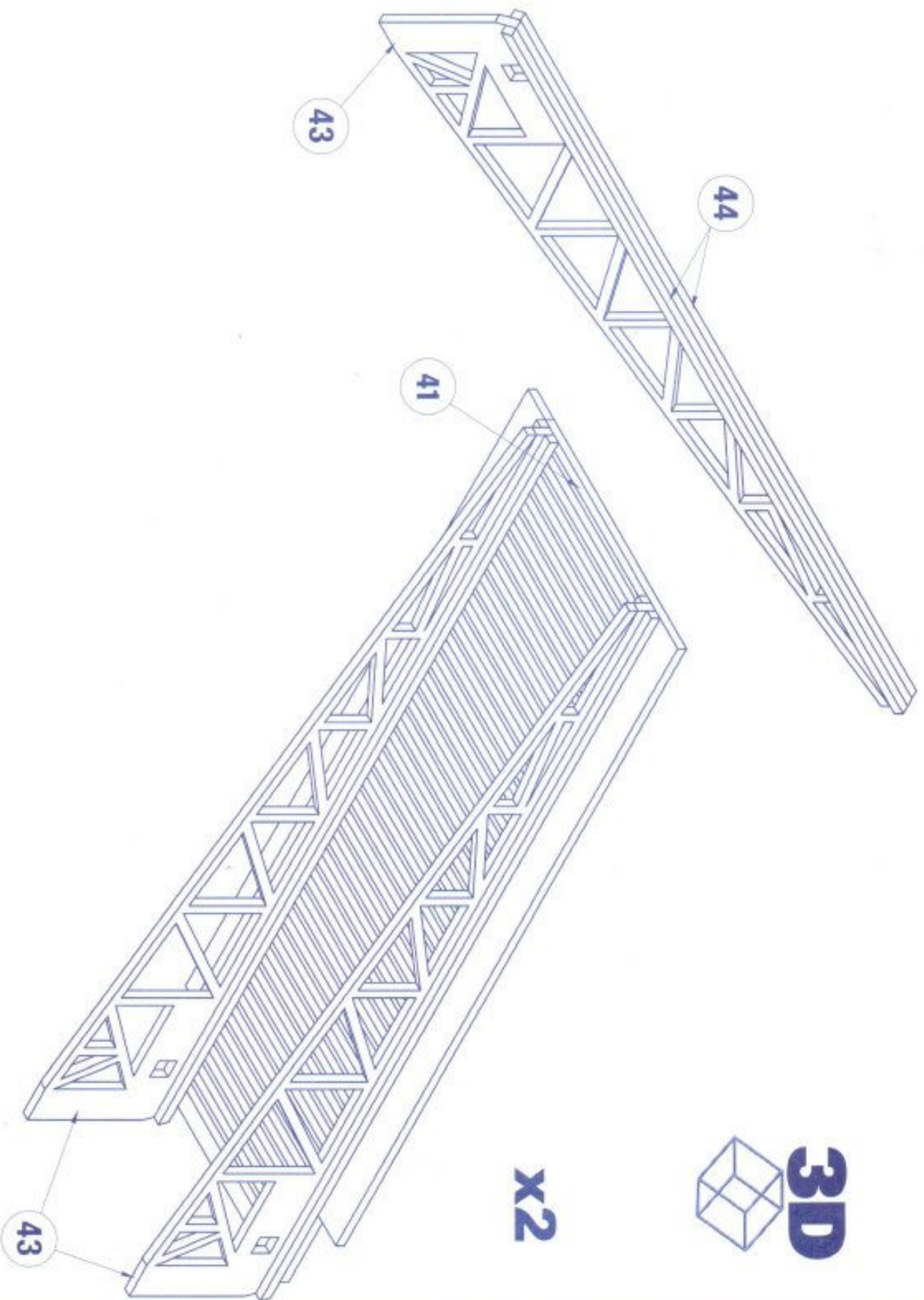


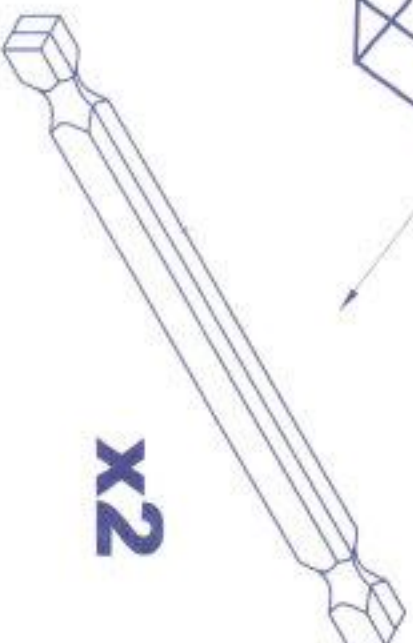
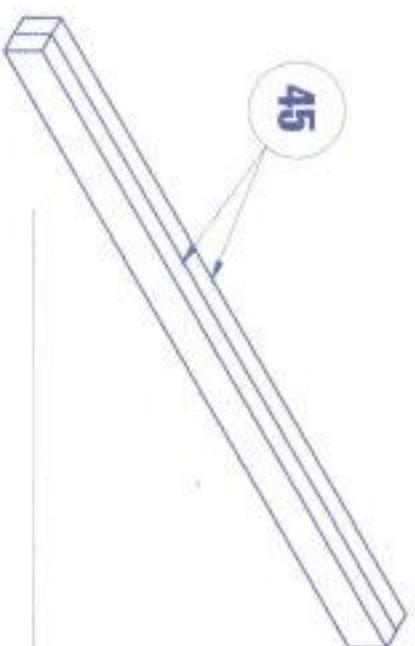
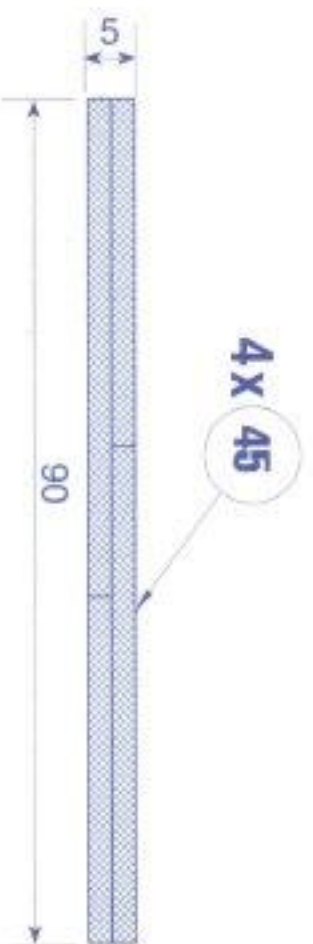


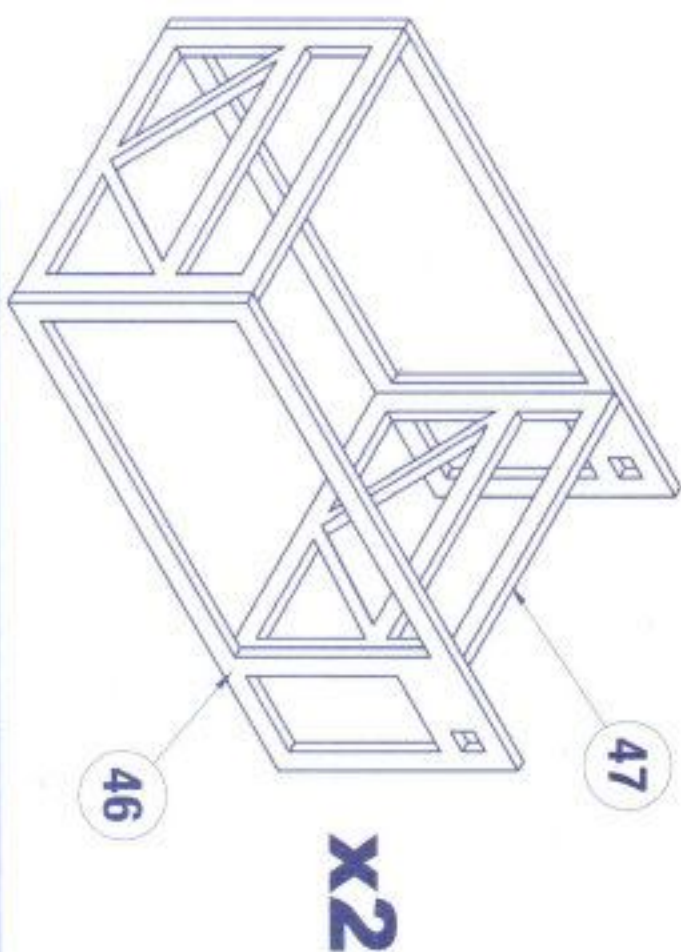
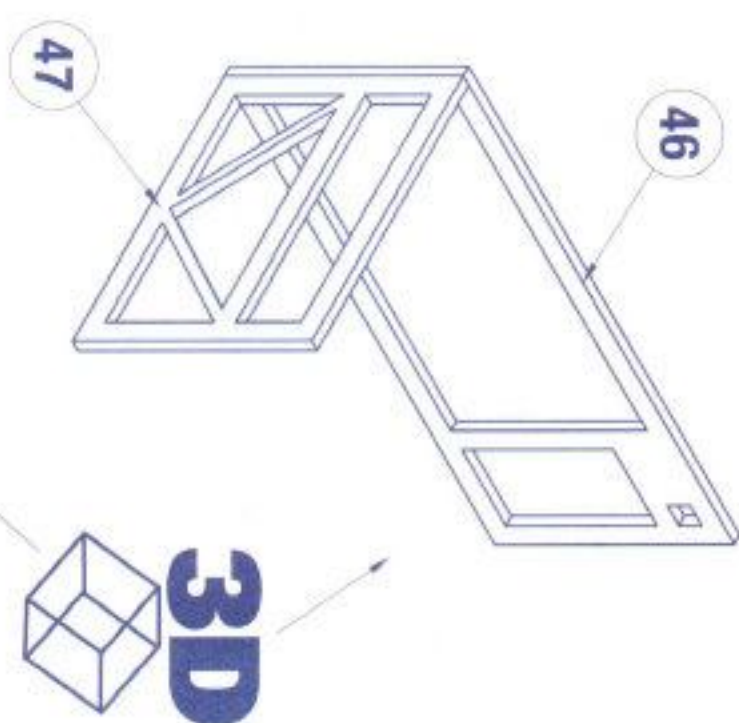
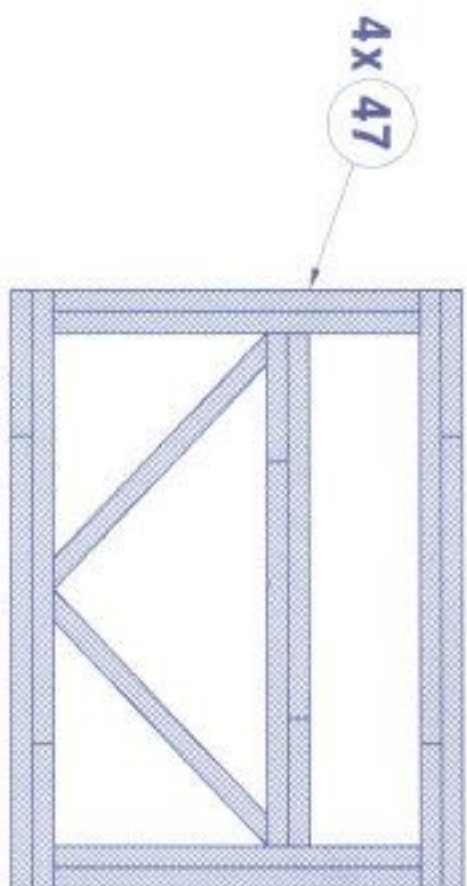
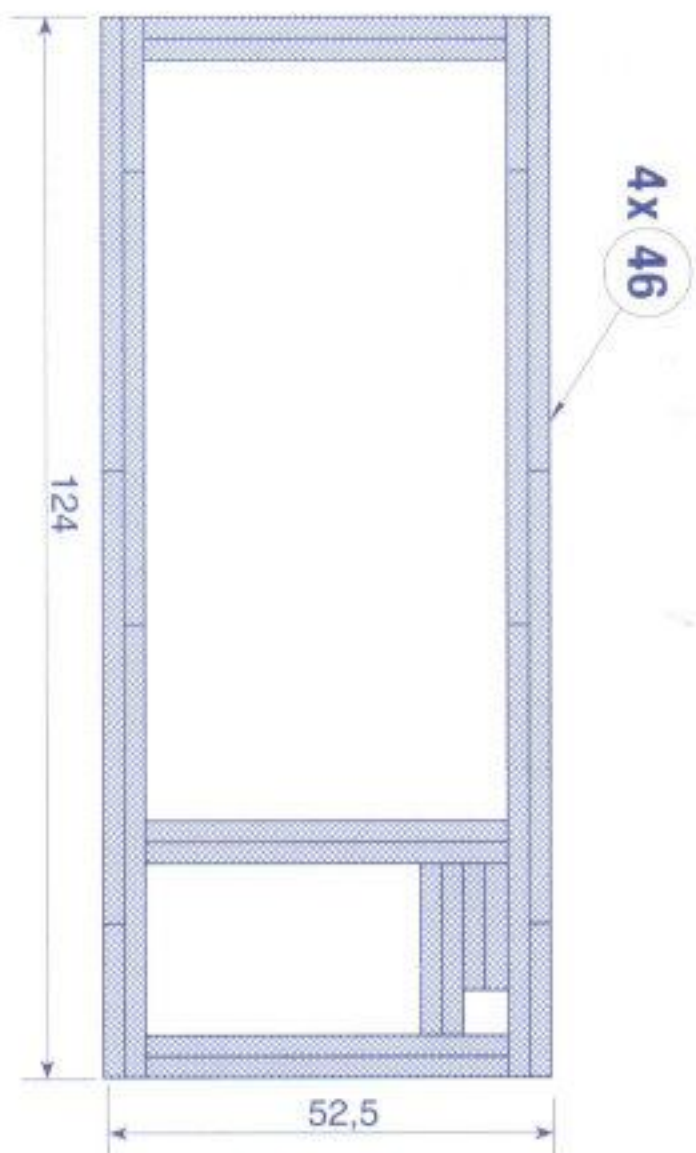


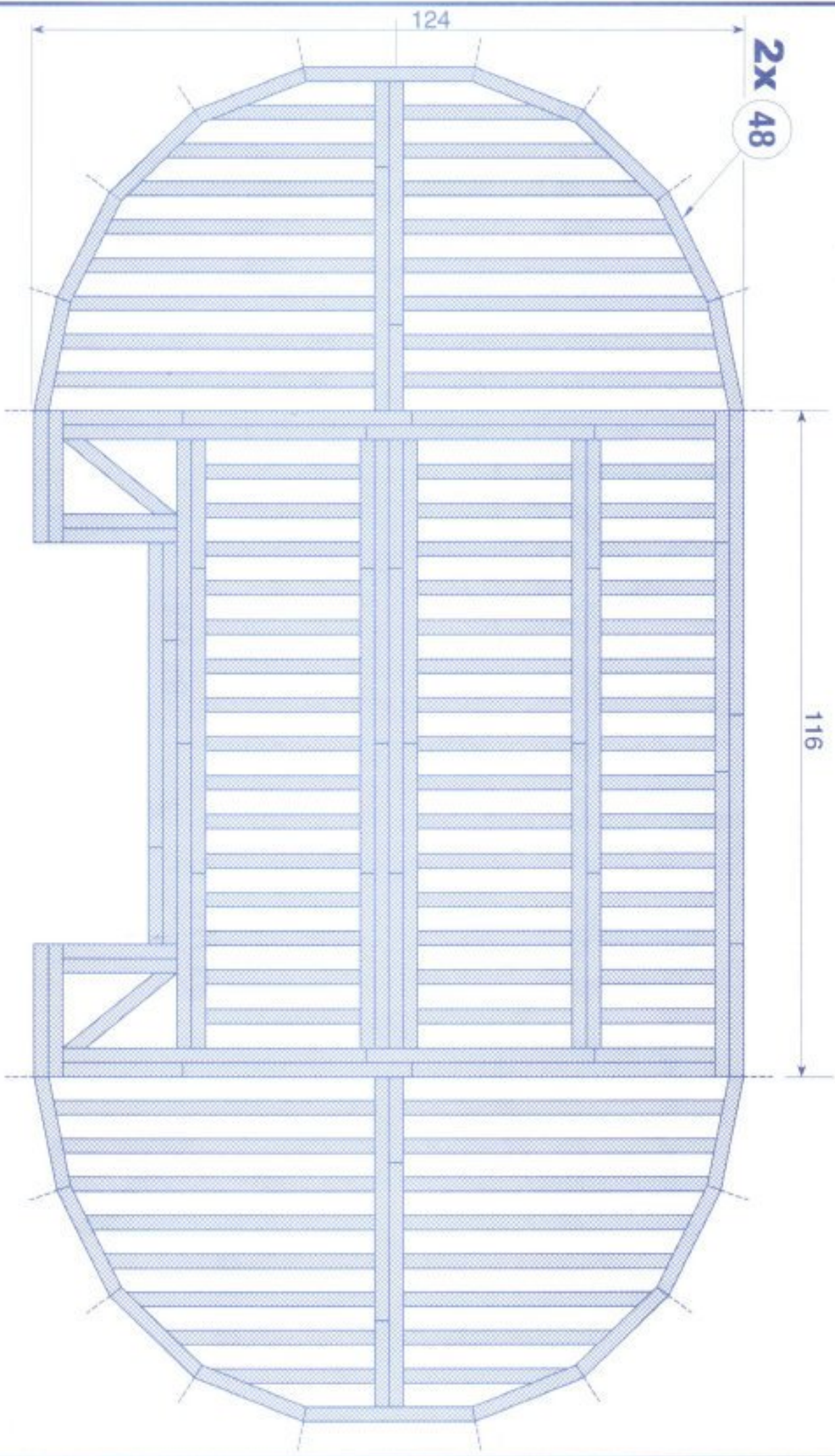


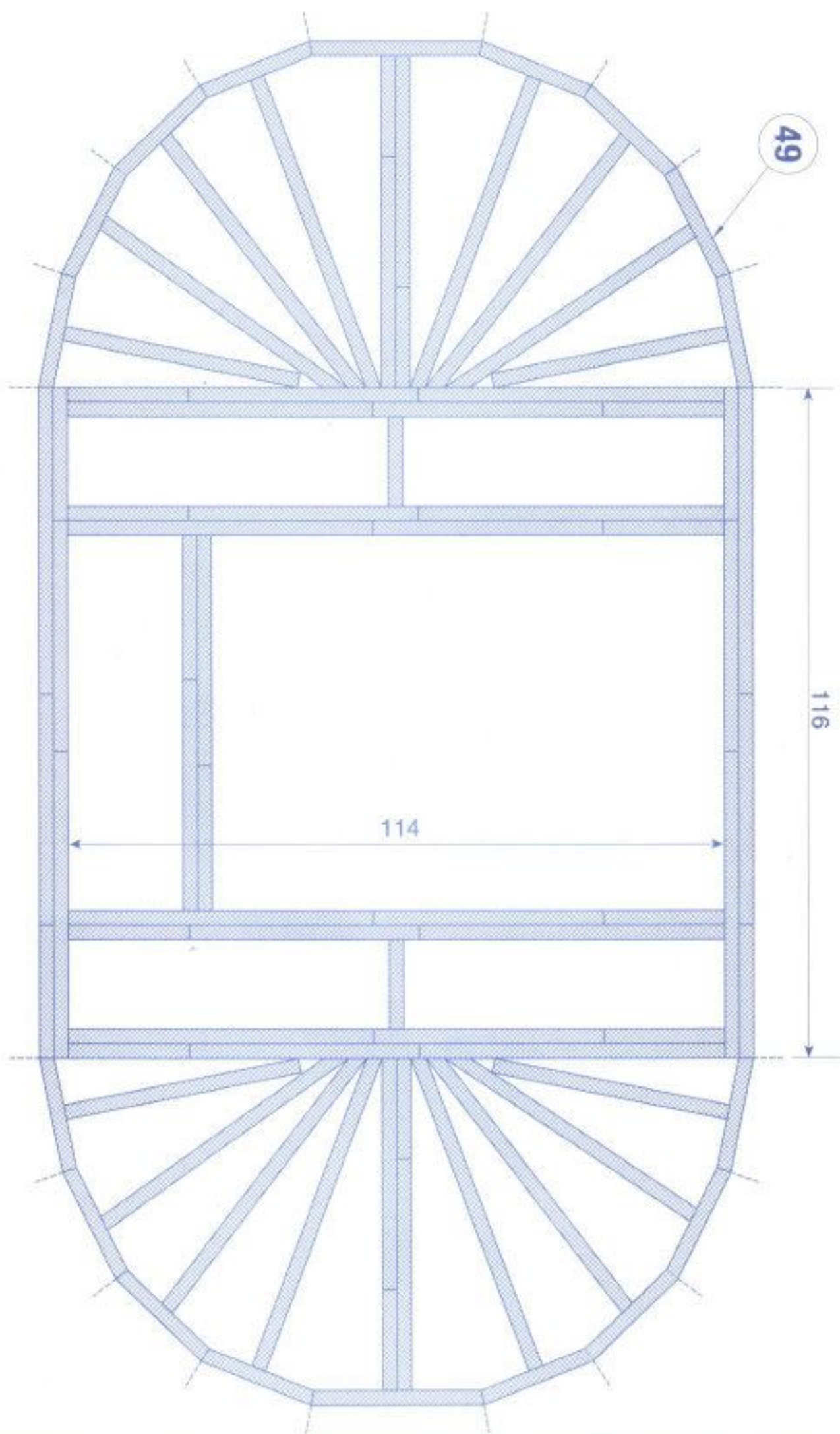
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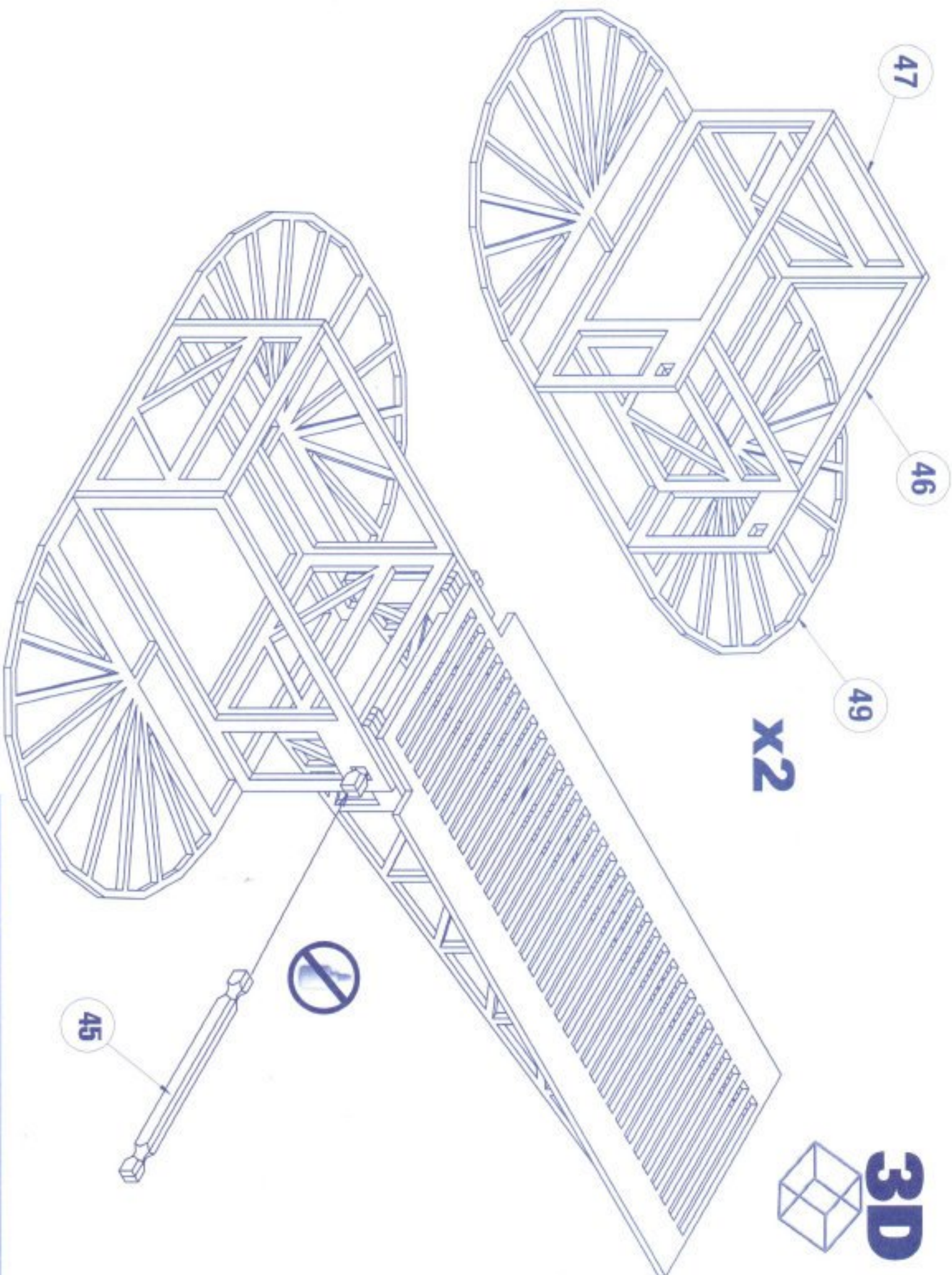


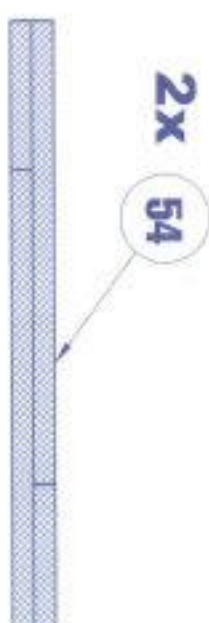
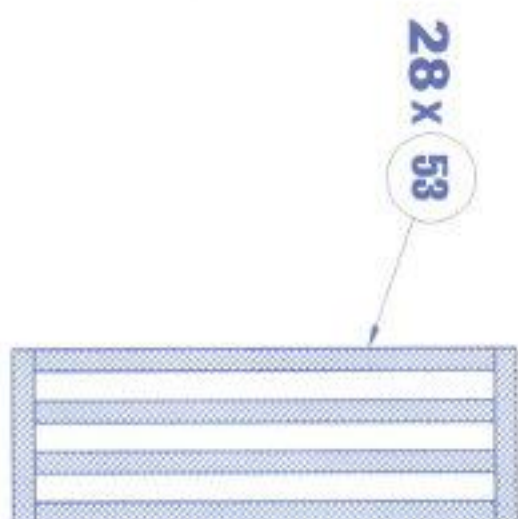
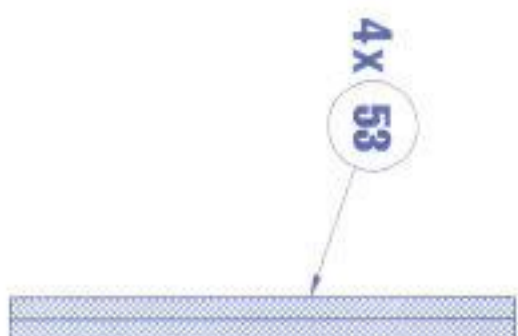
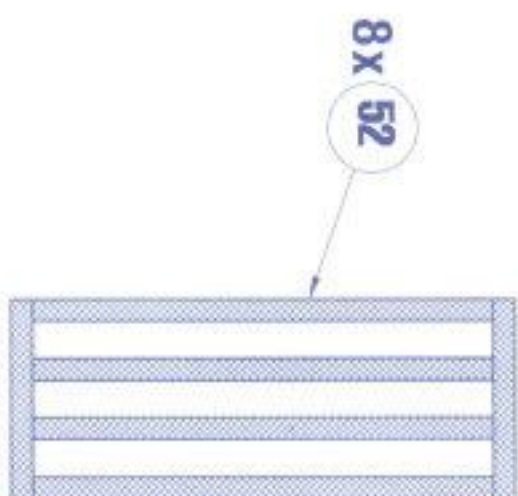
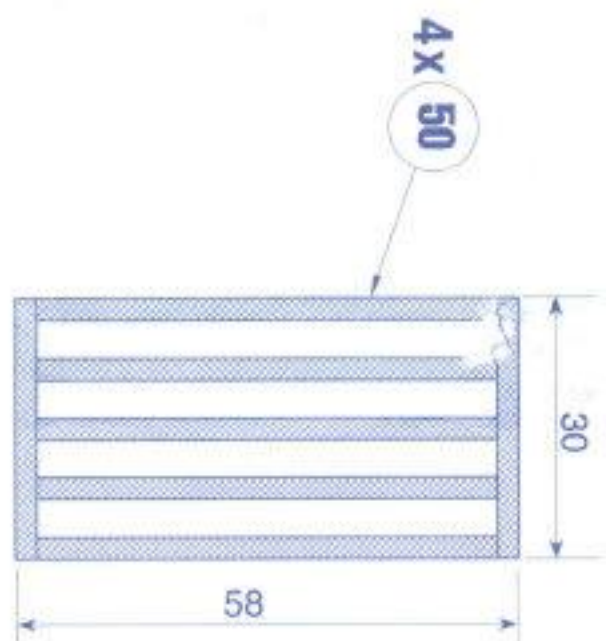


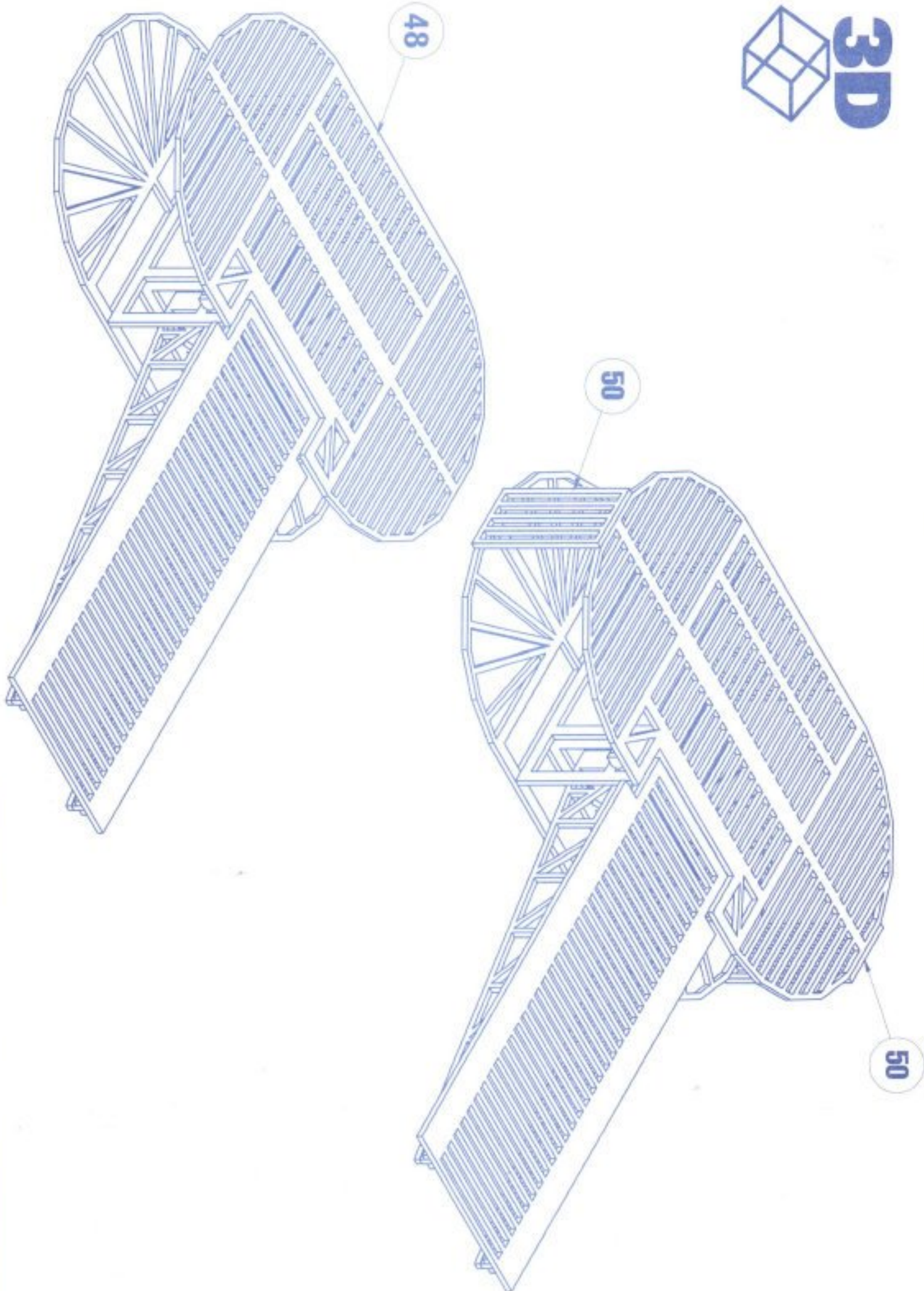


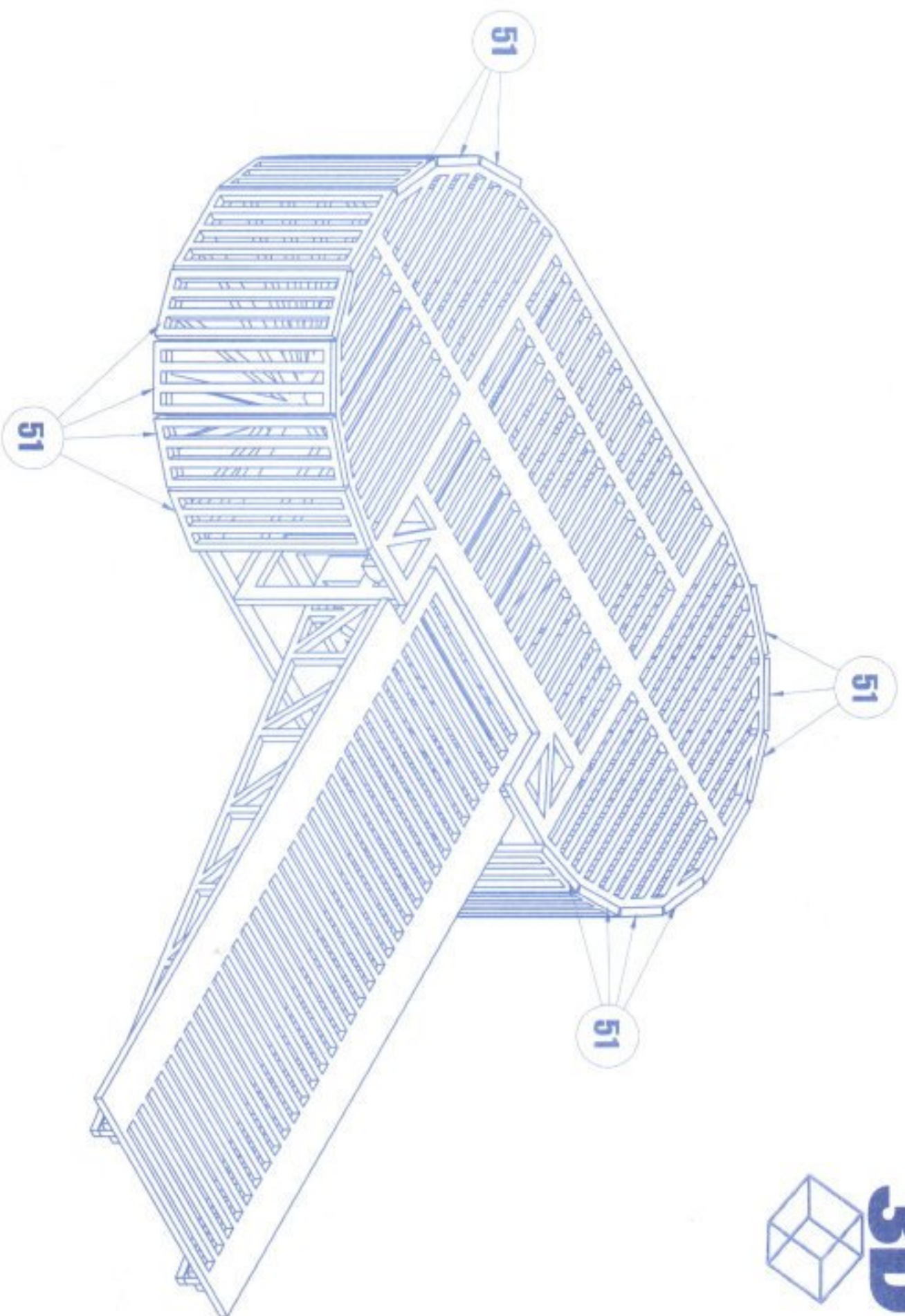


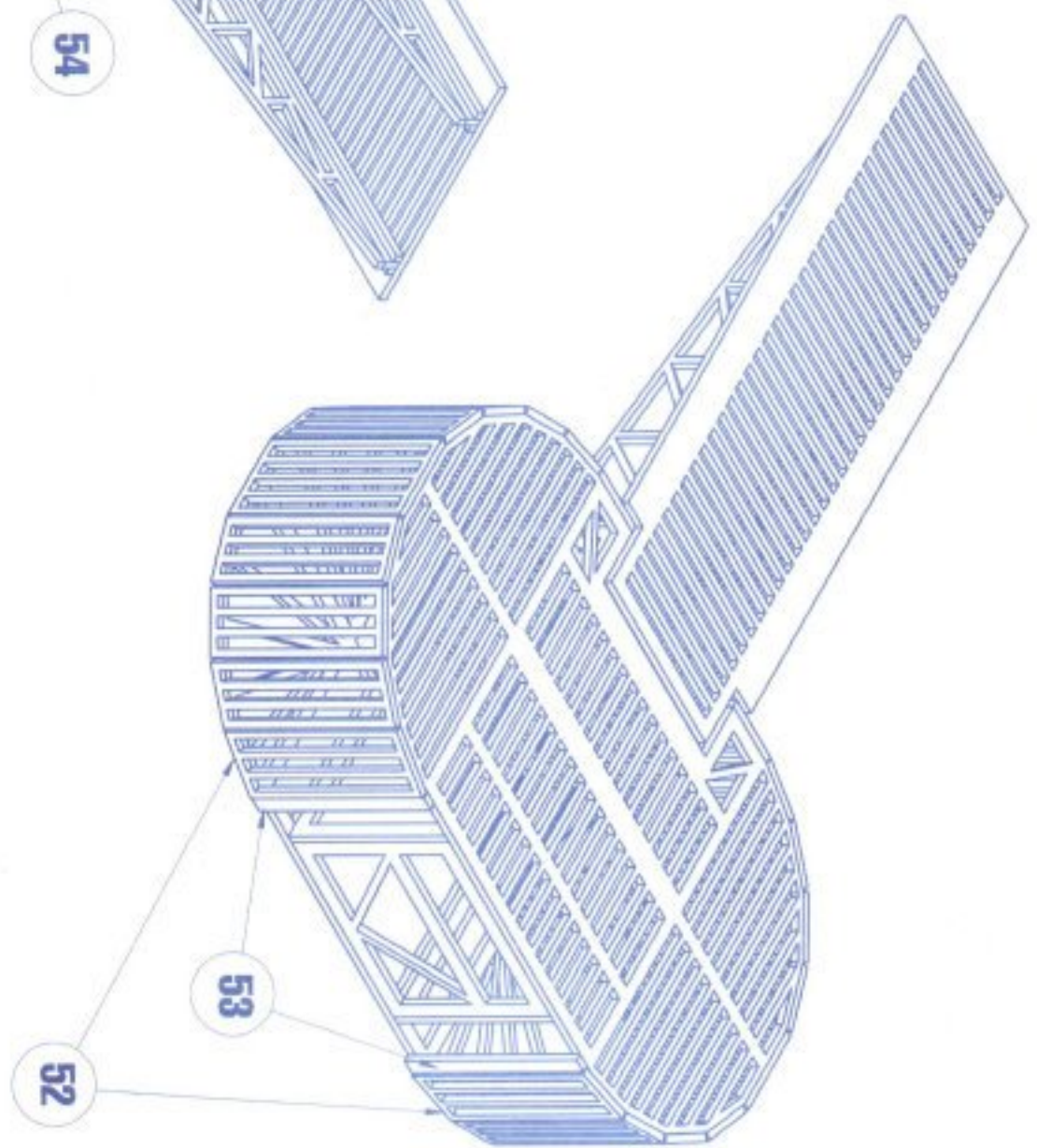
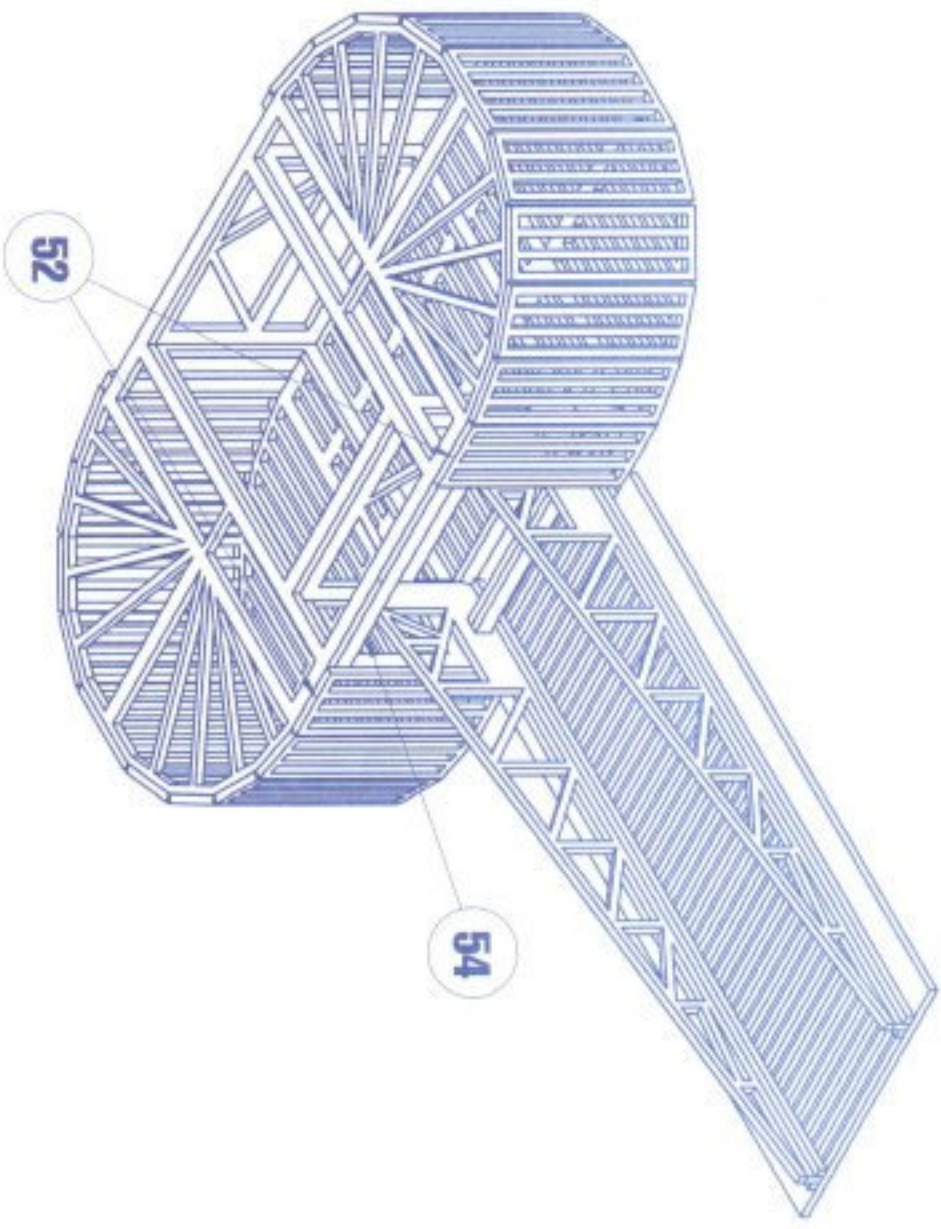
x2







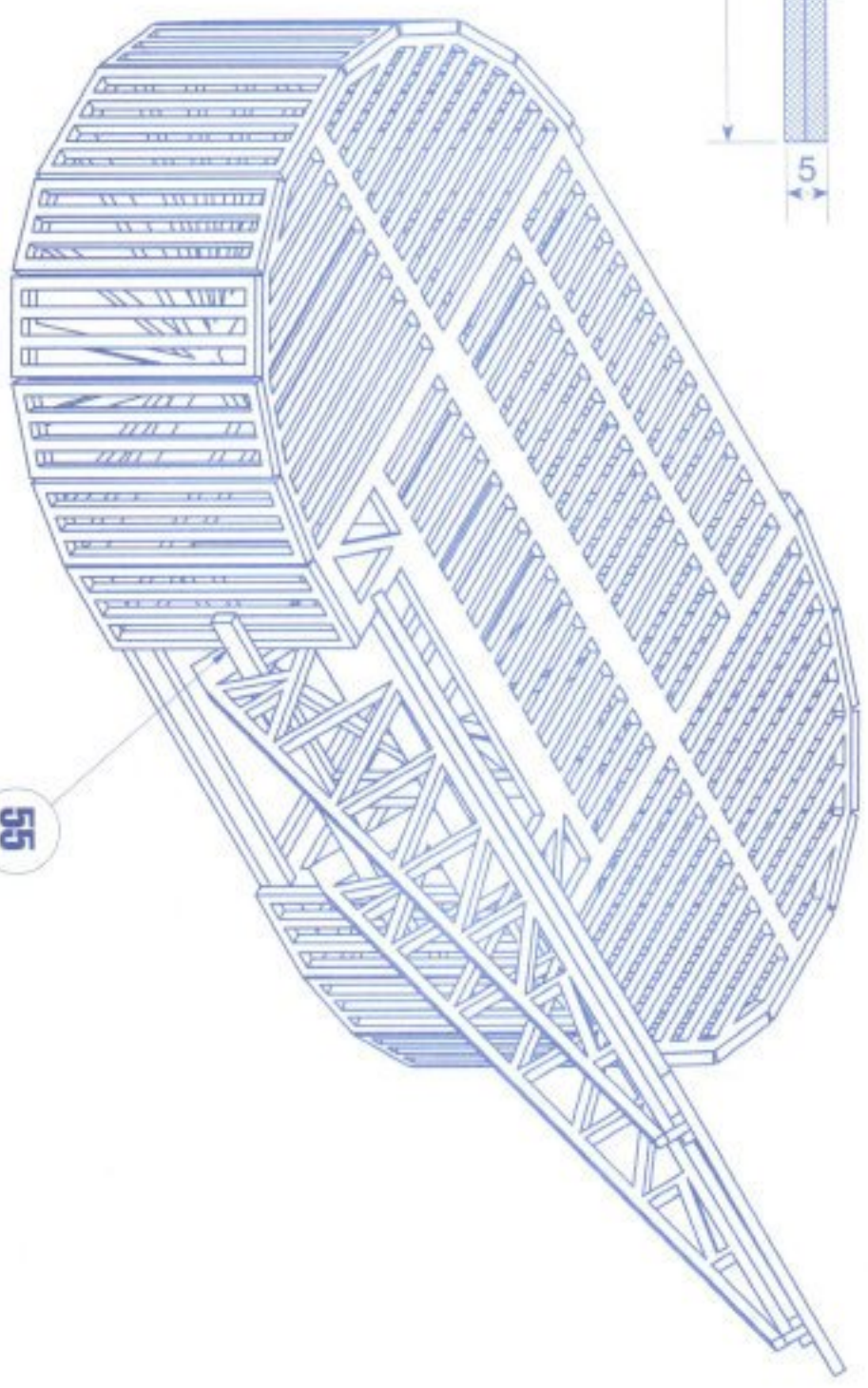




2x 55



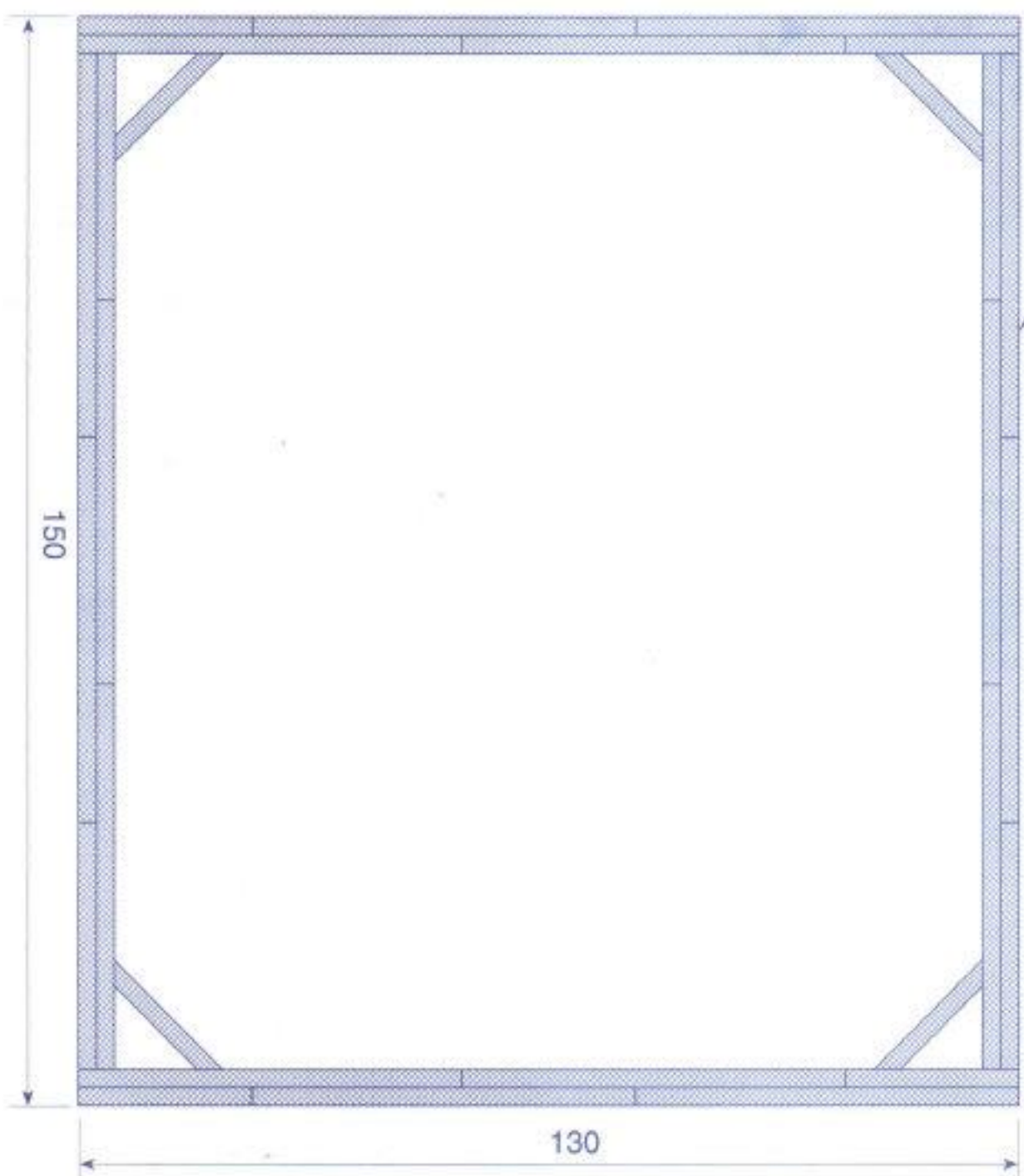
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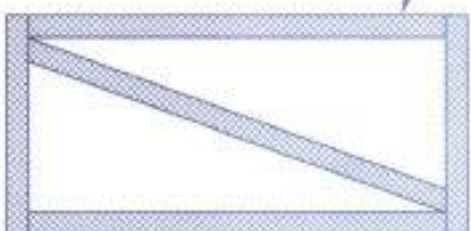
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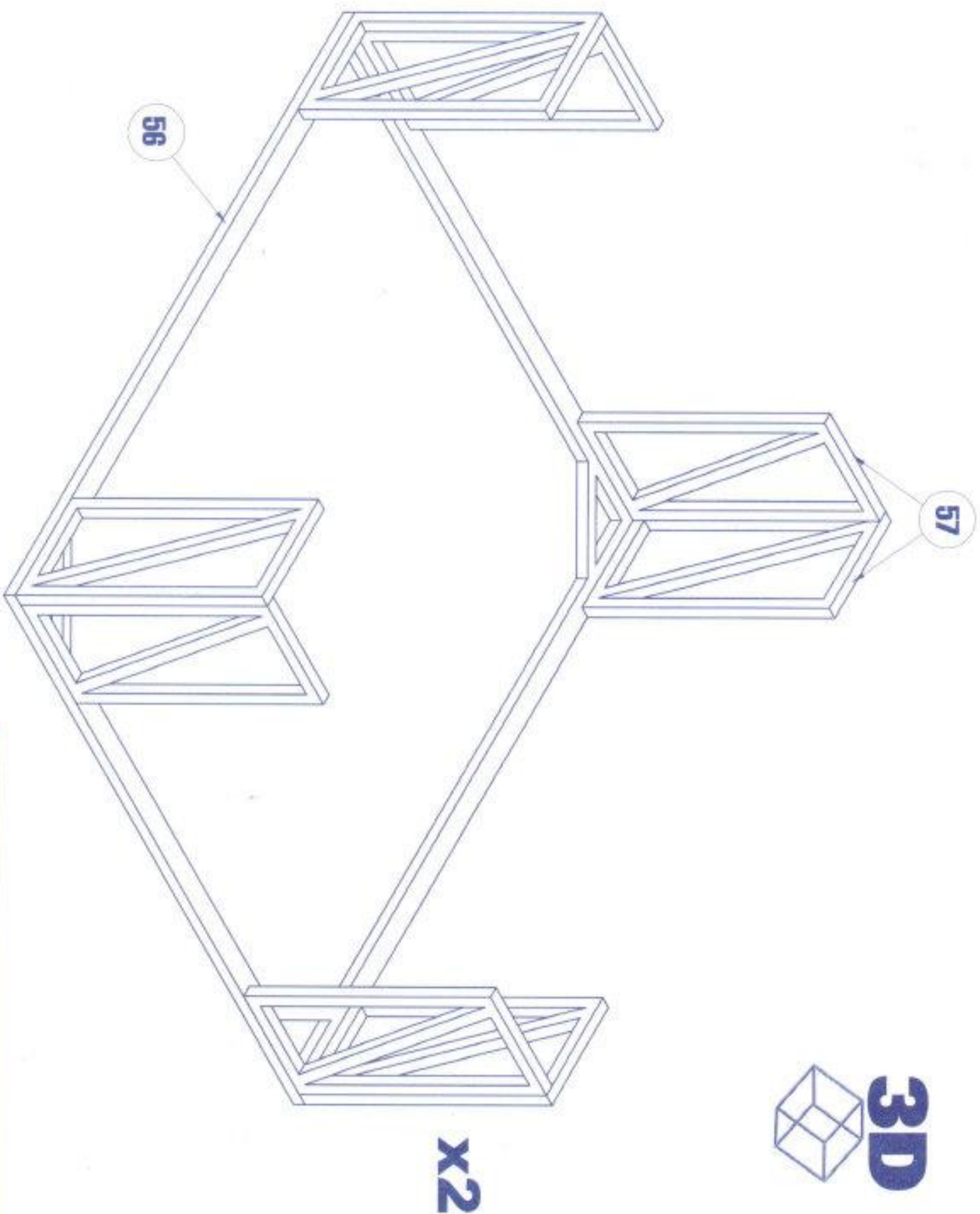


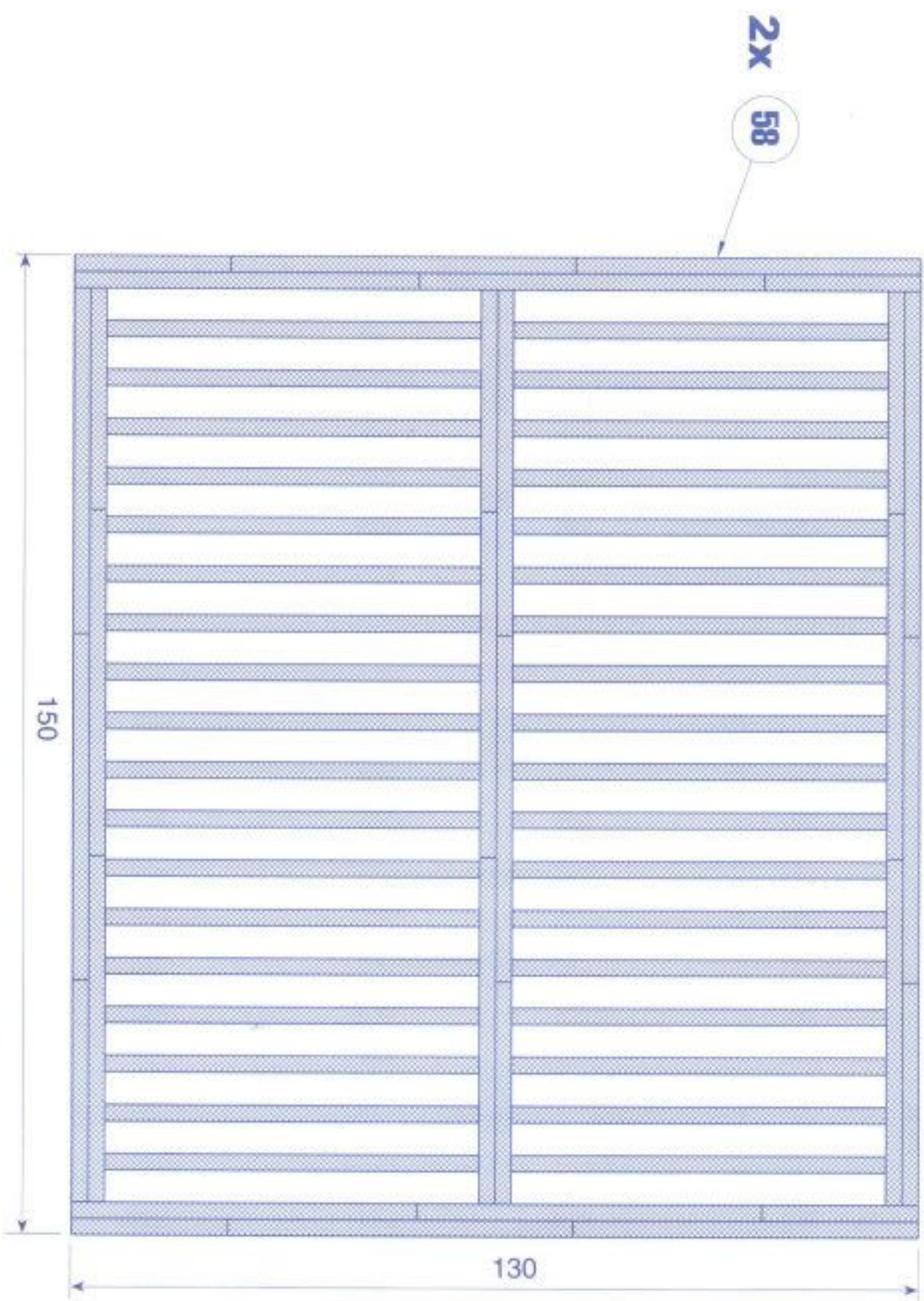
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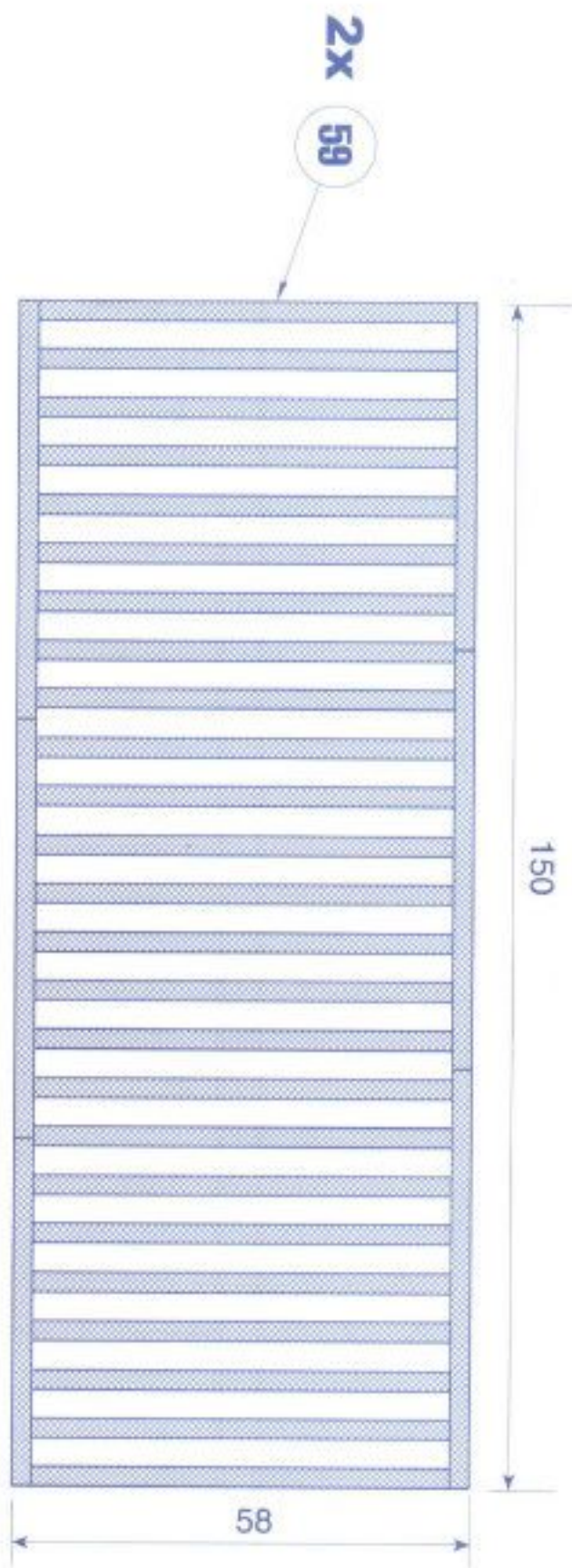


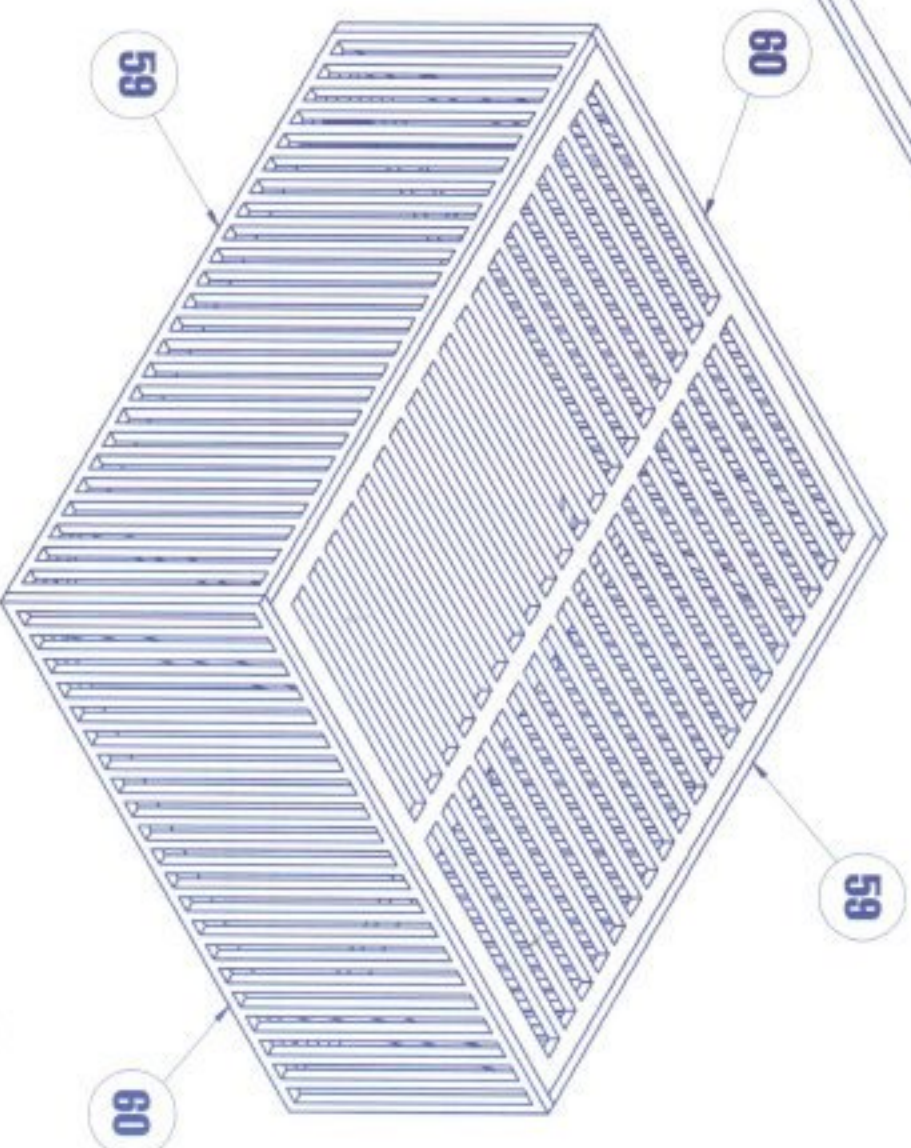
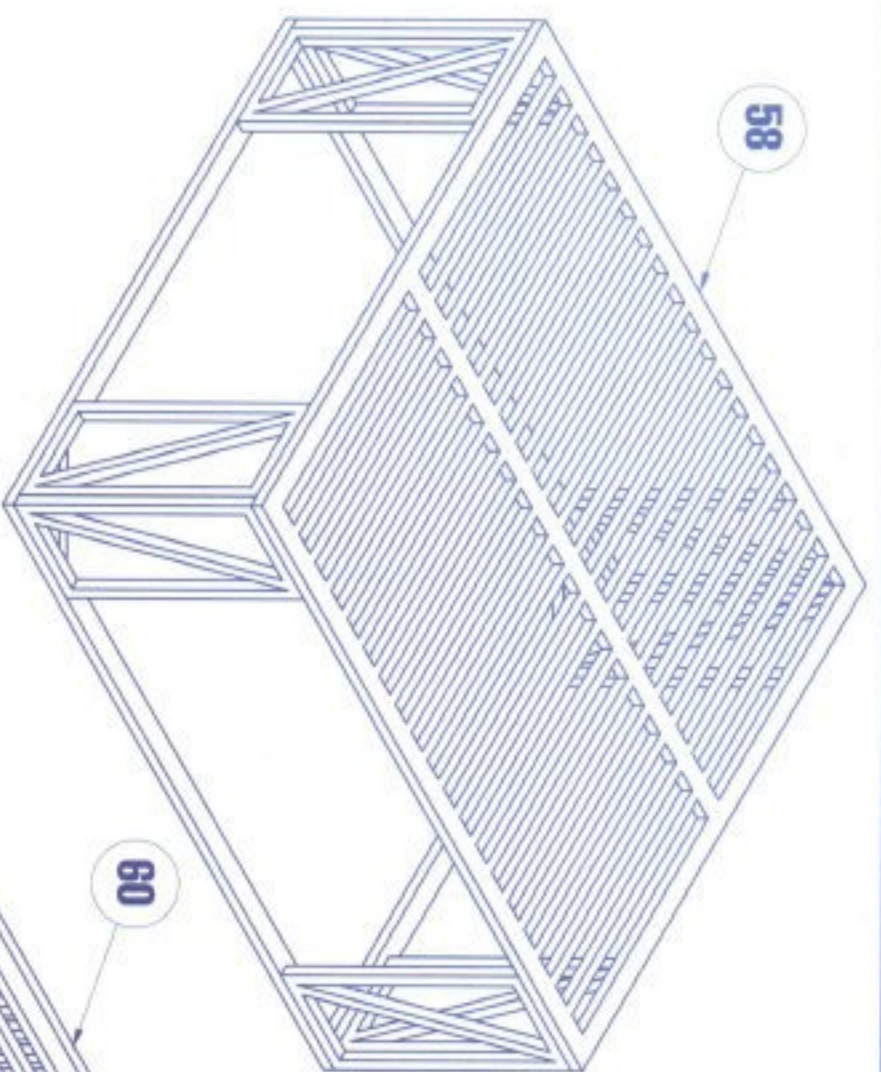
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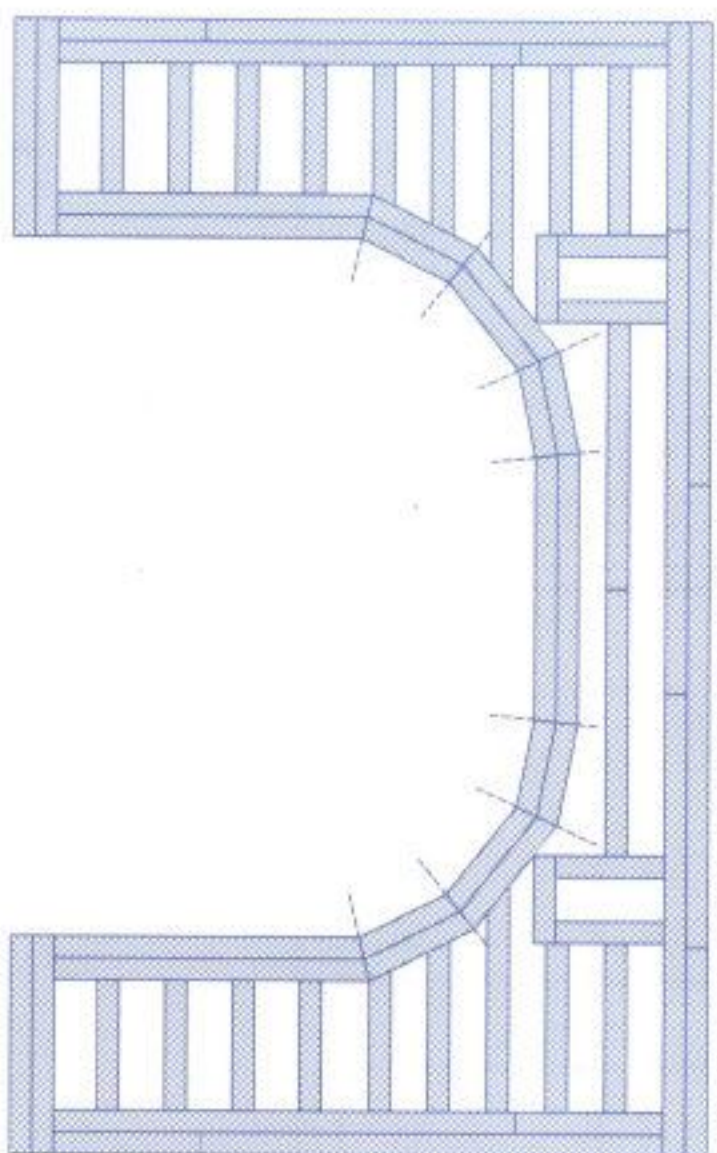
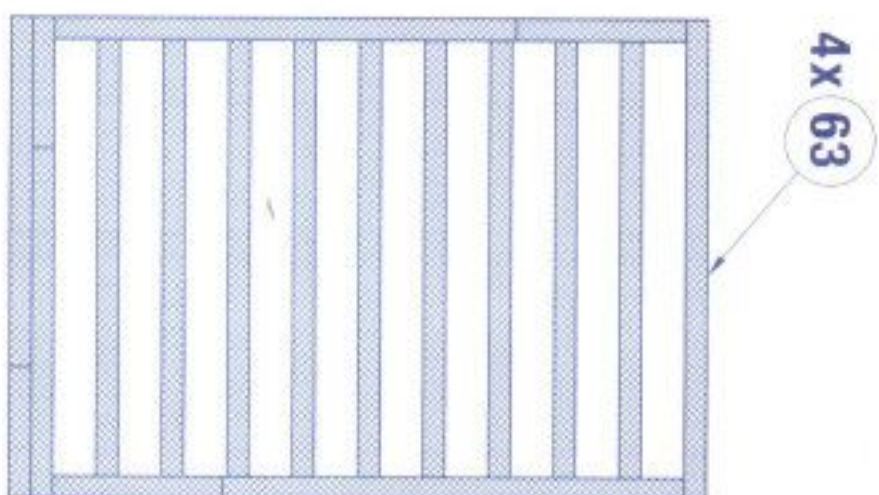
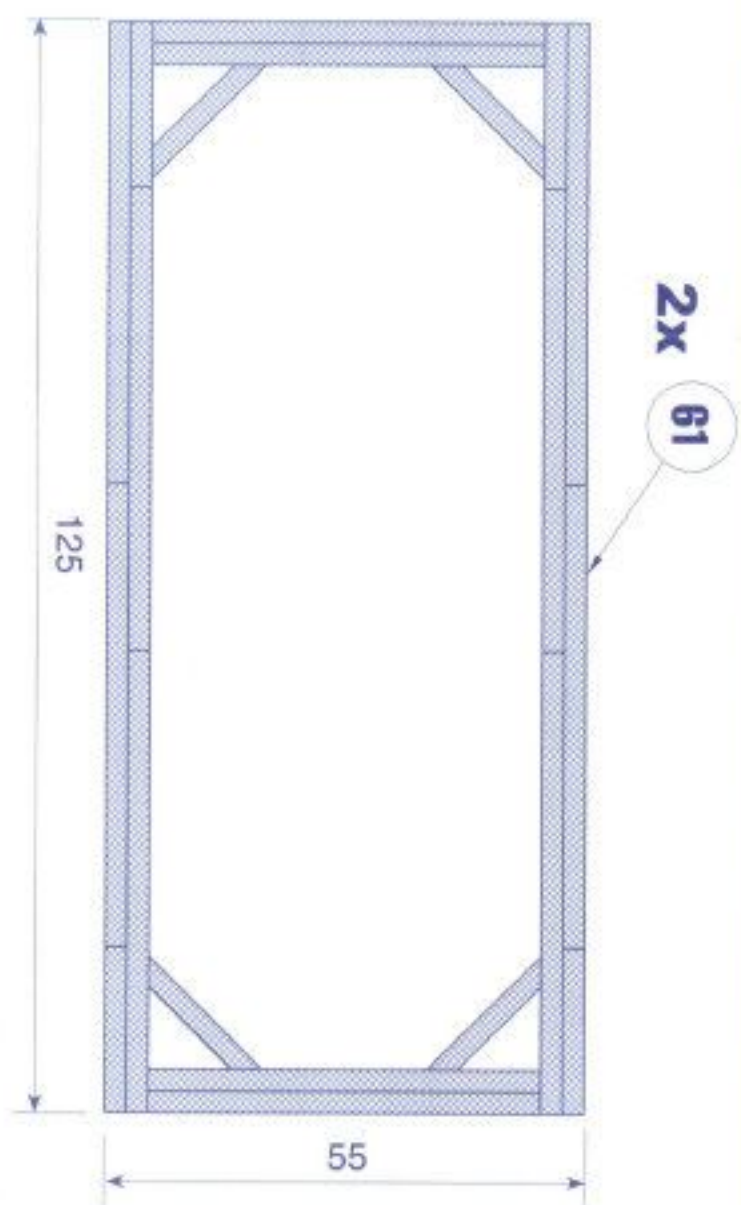


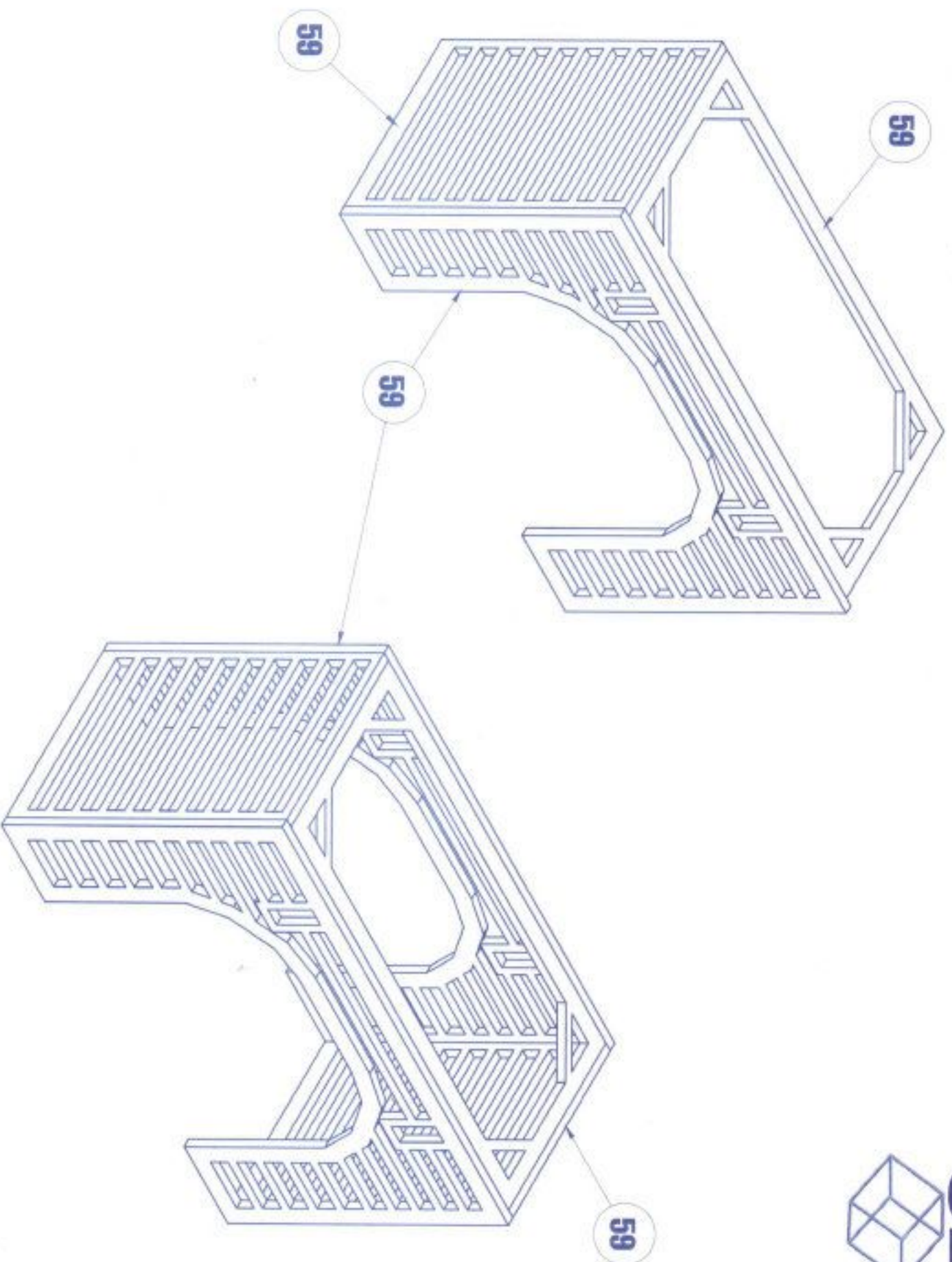






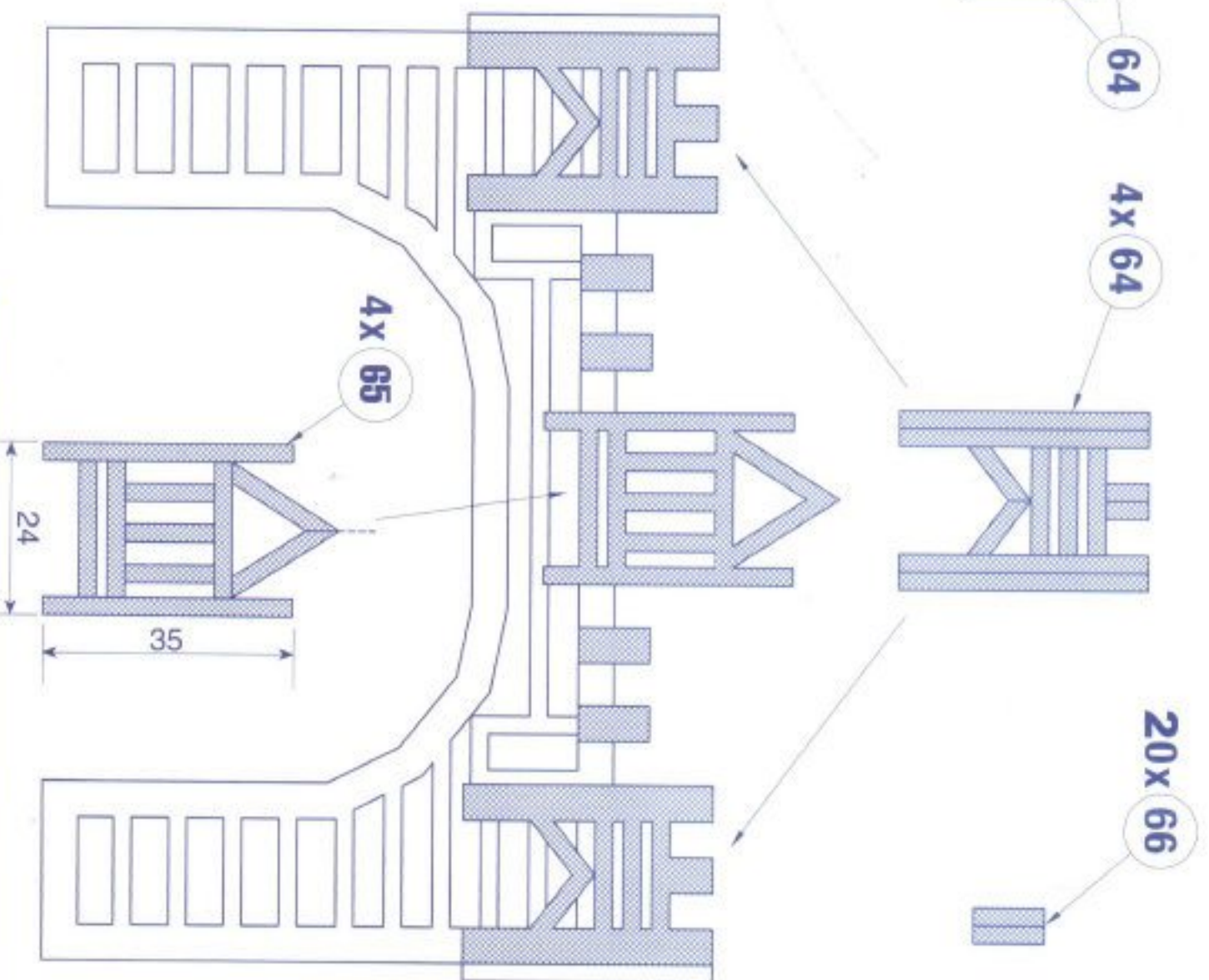
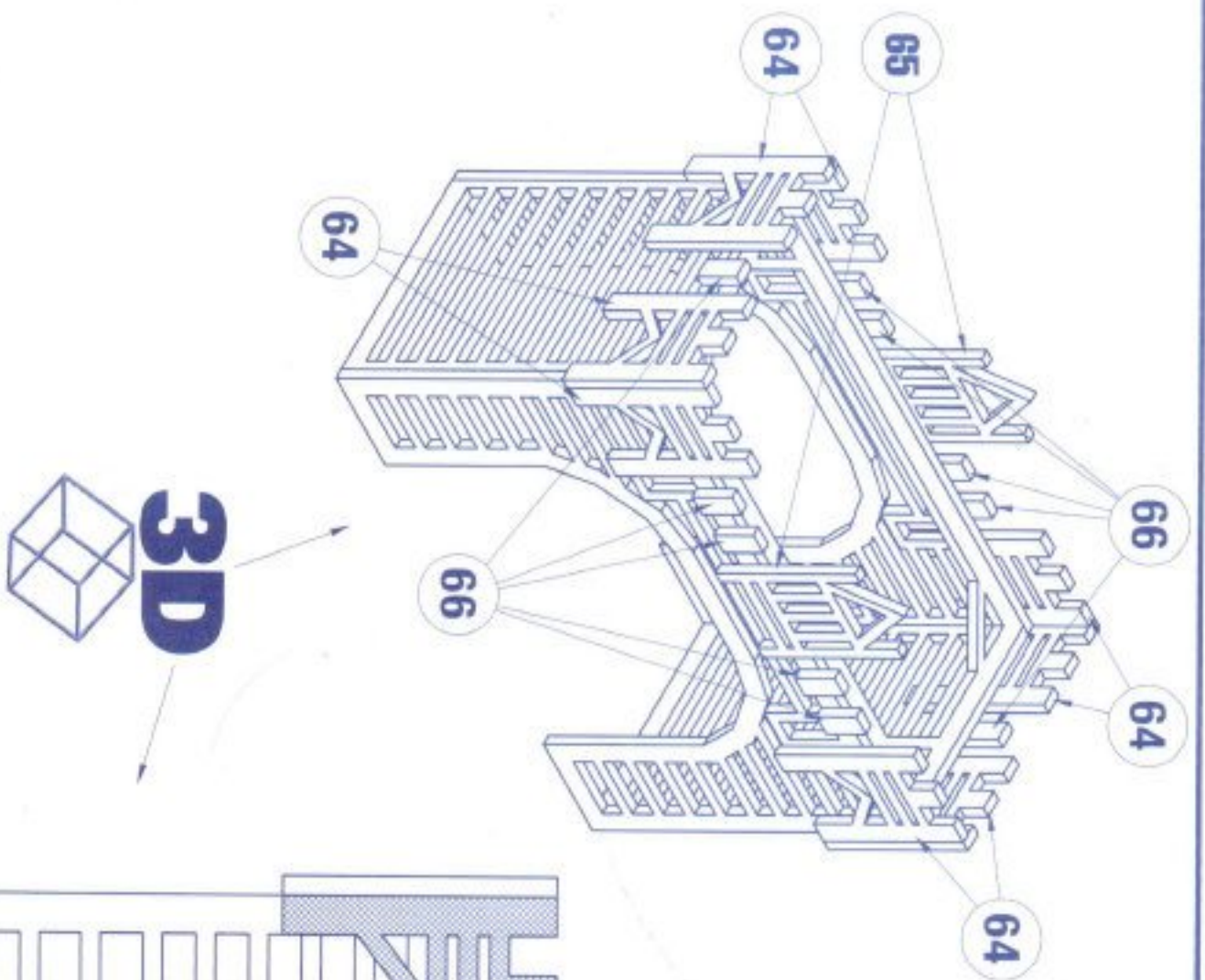


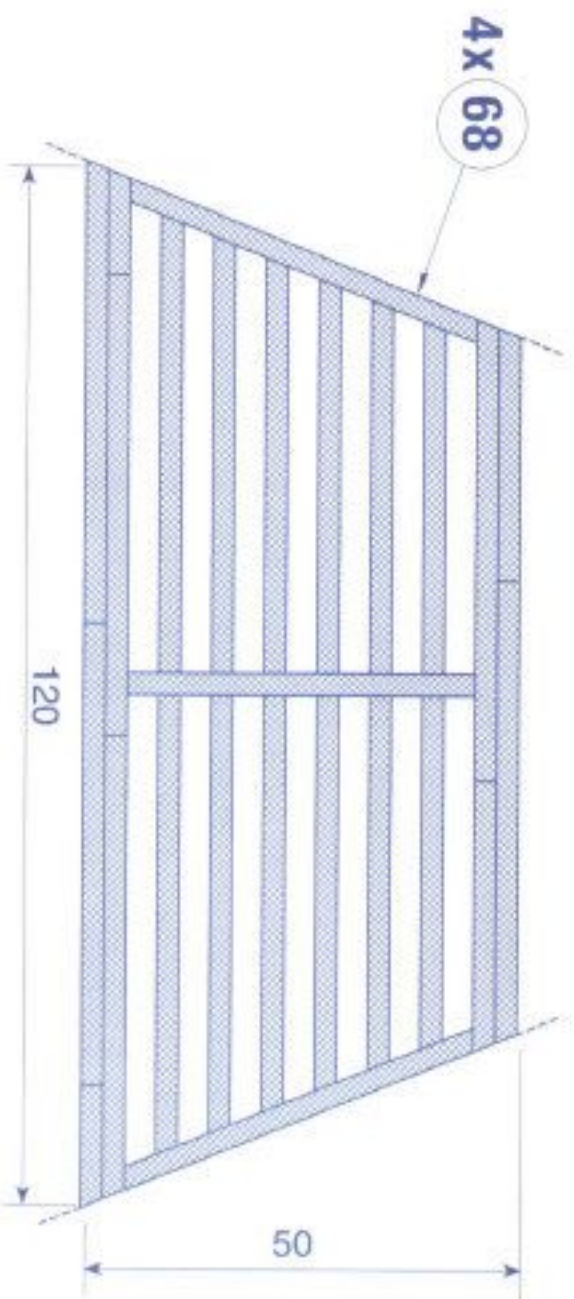
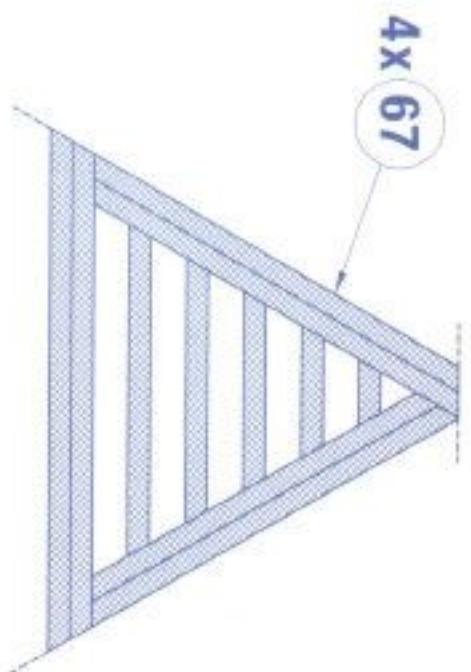




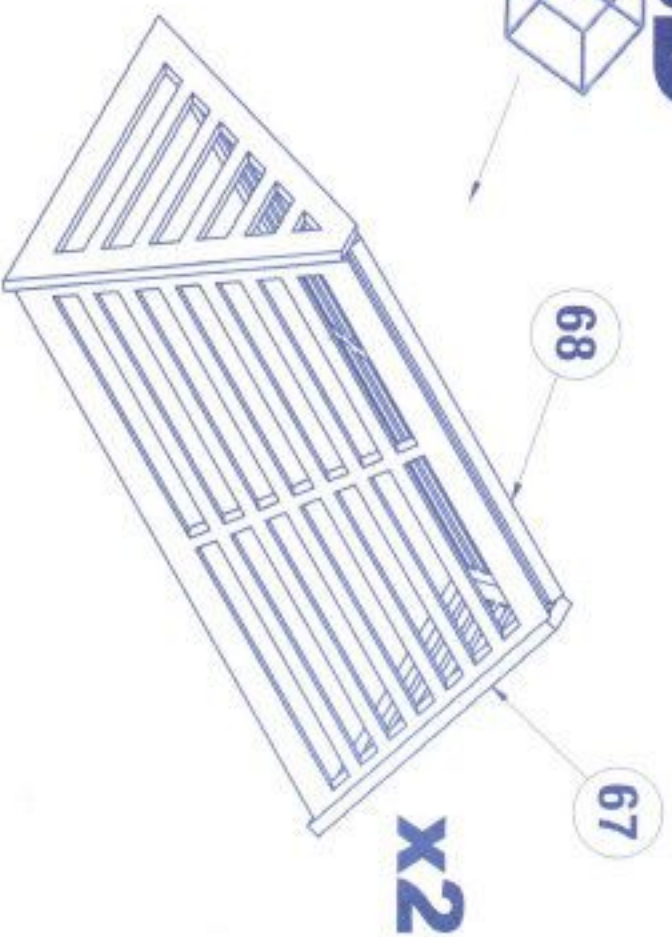
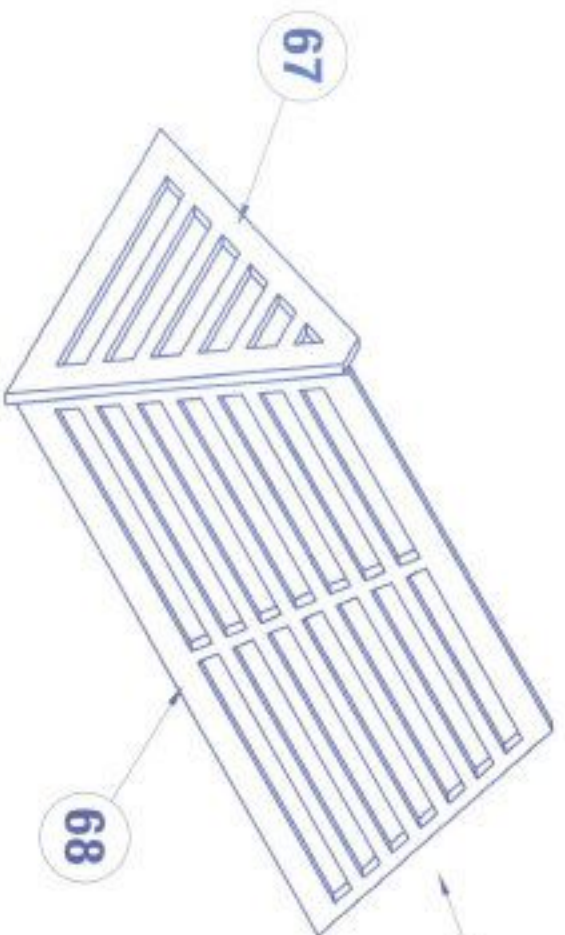
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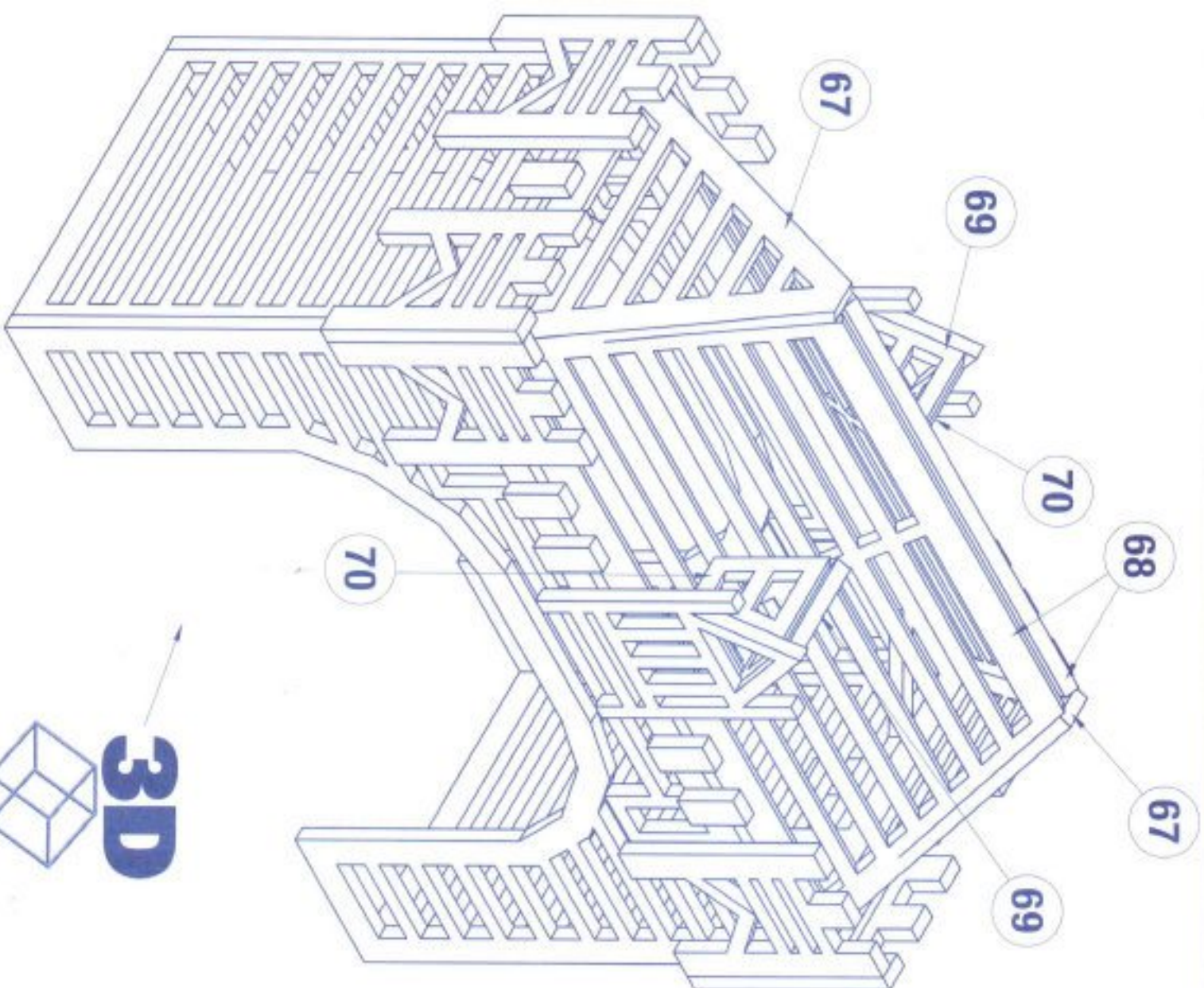
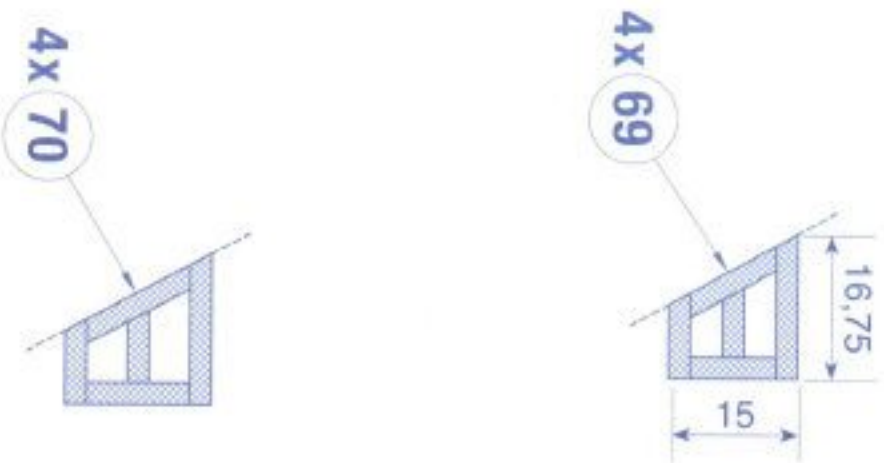


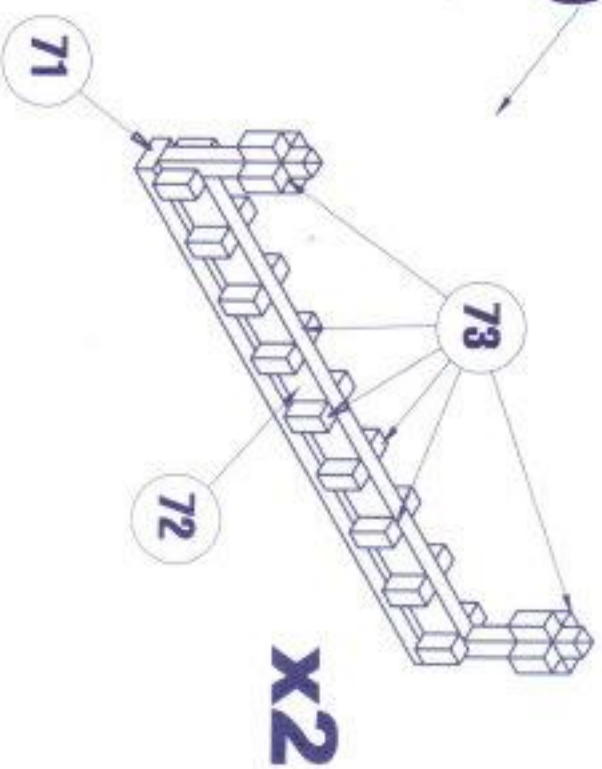
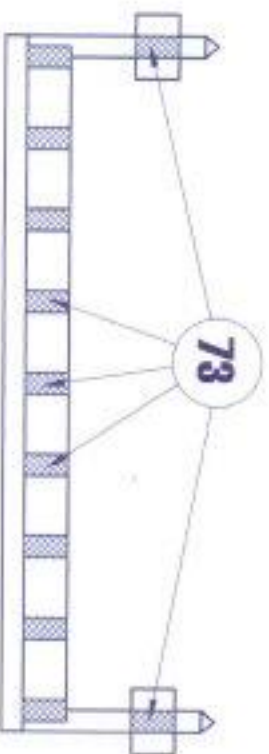
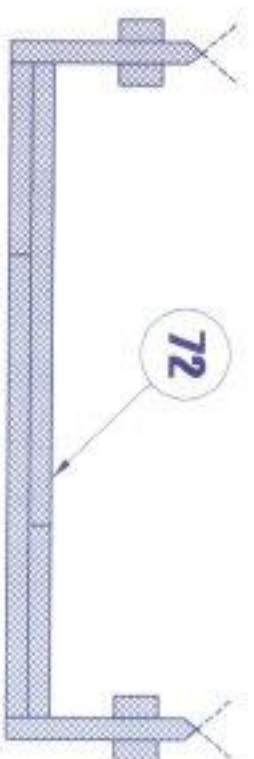
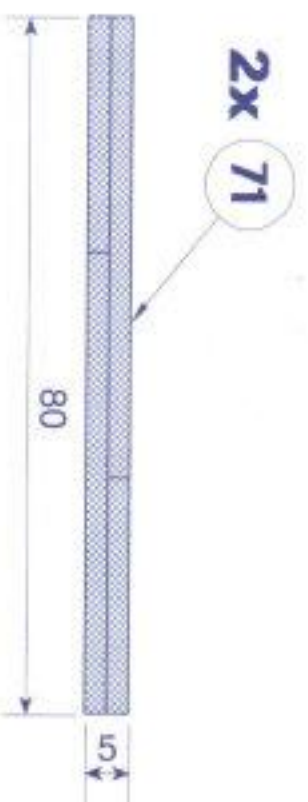


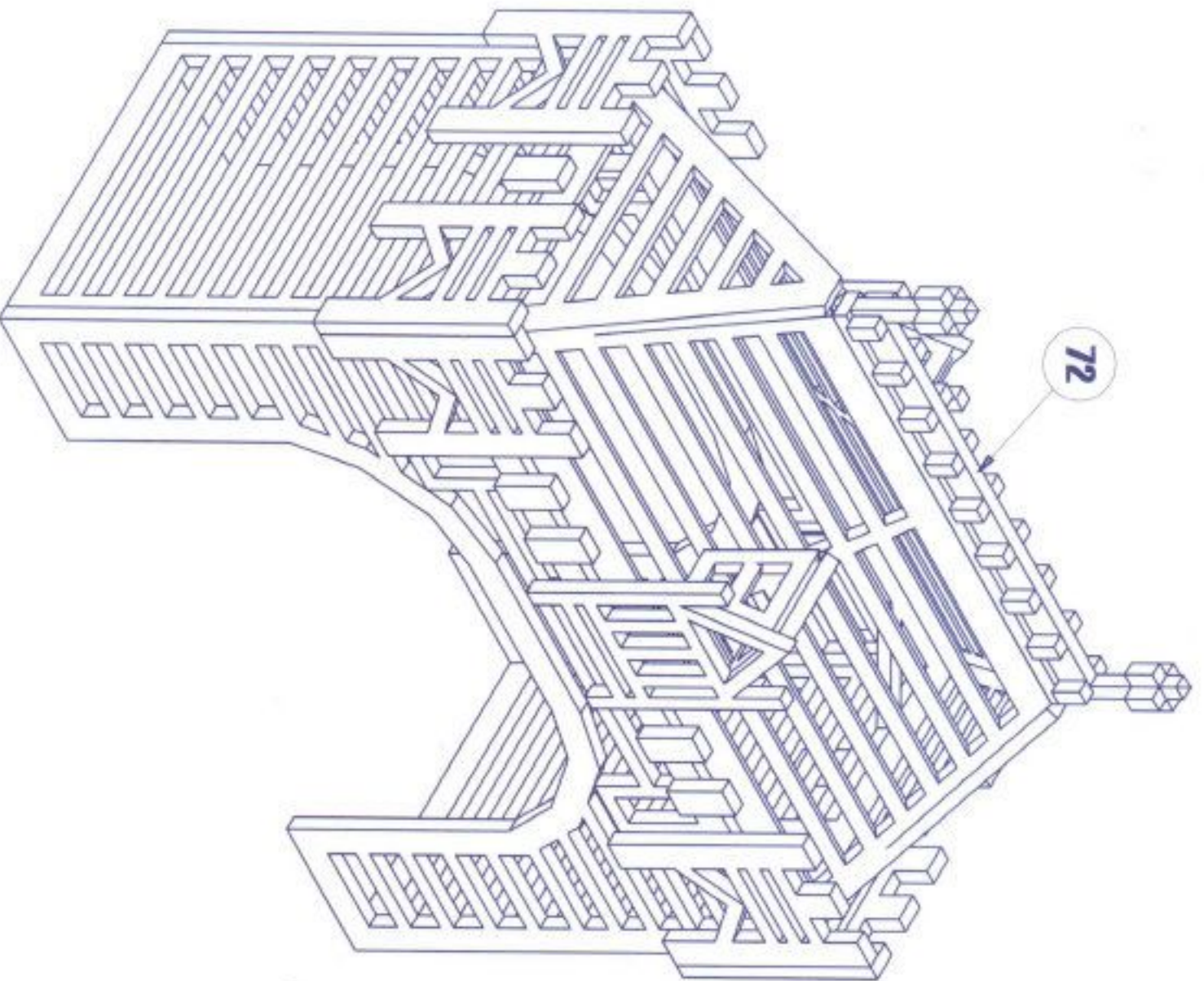


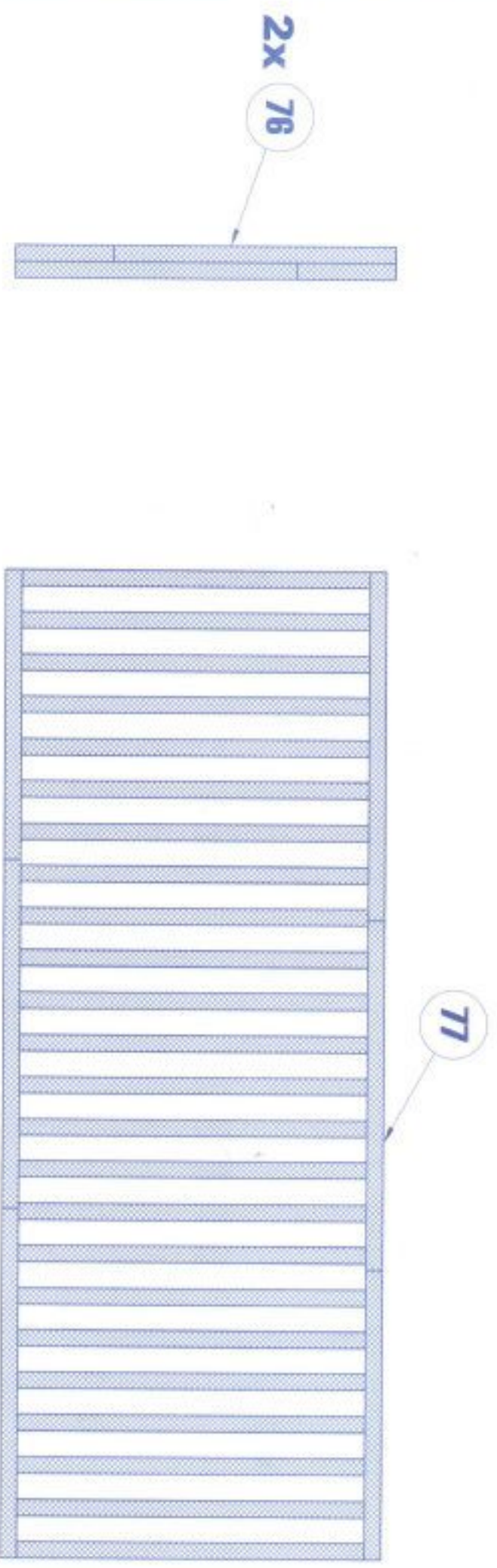
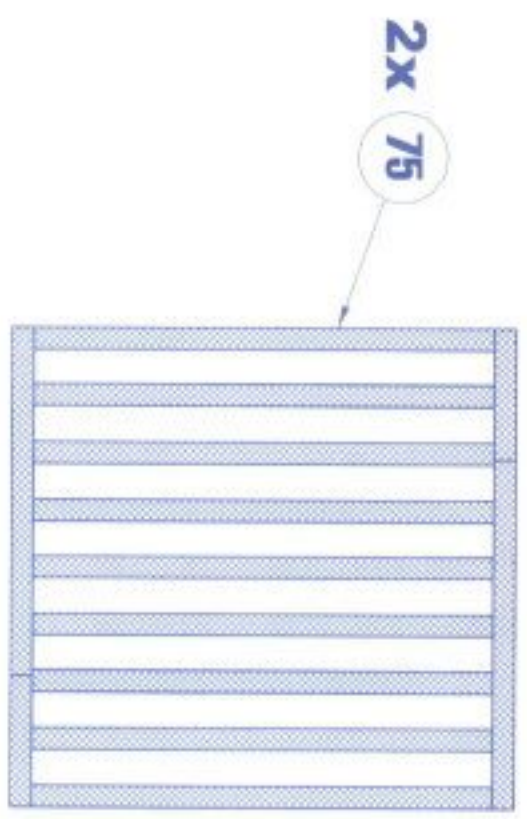
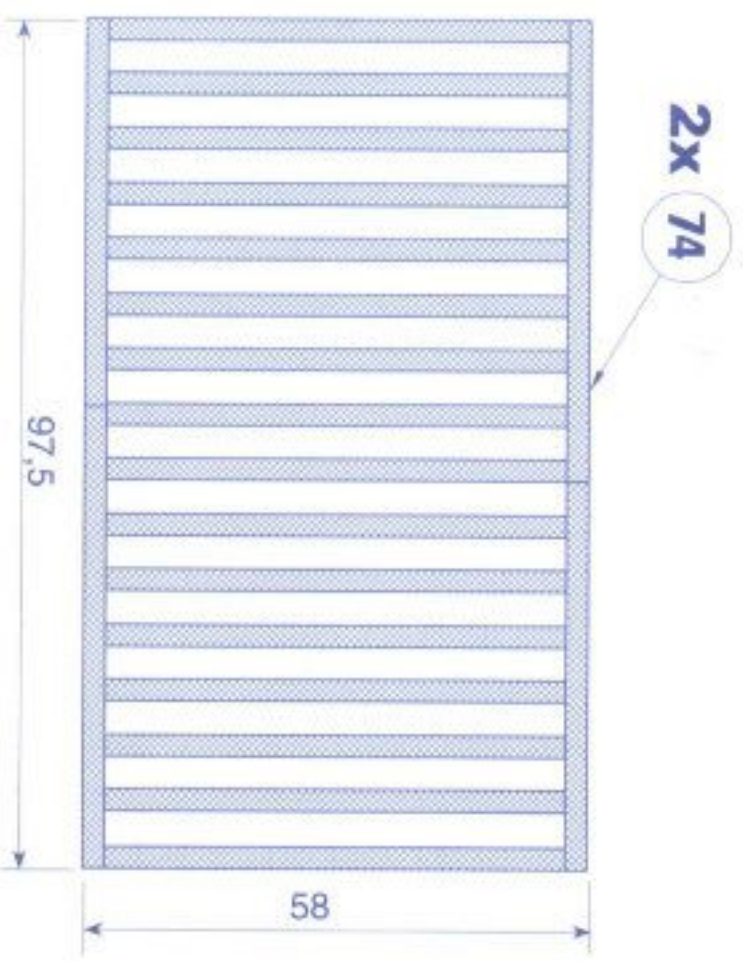
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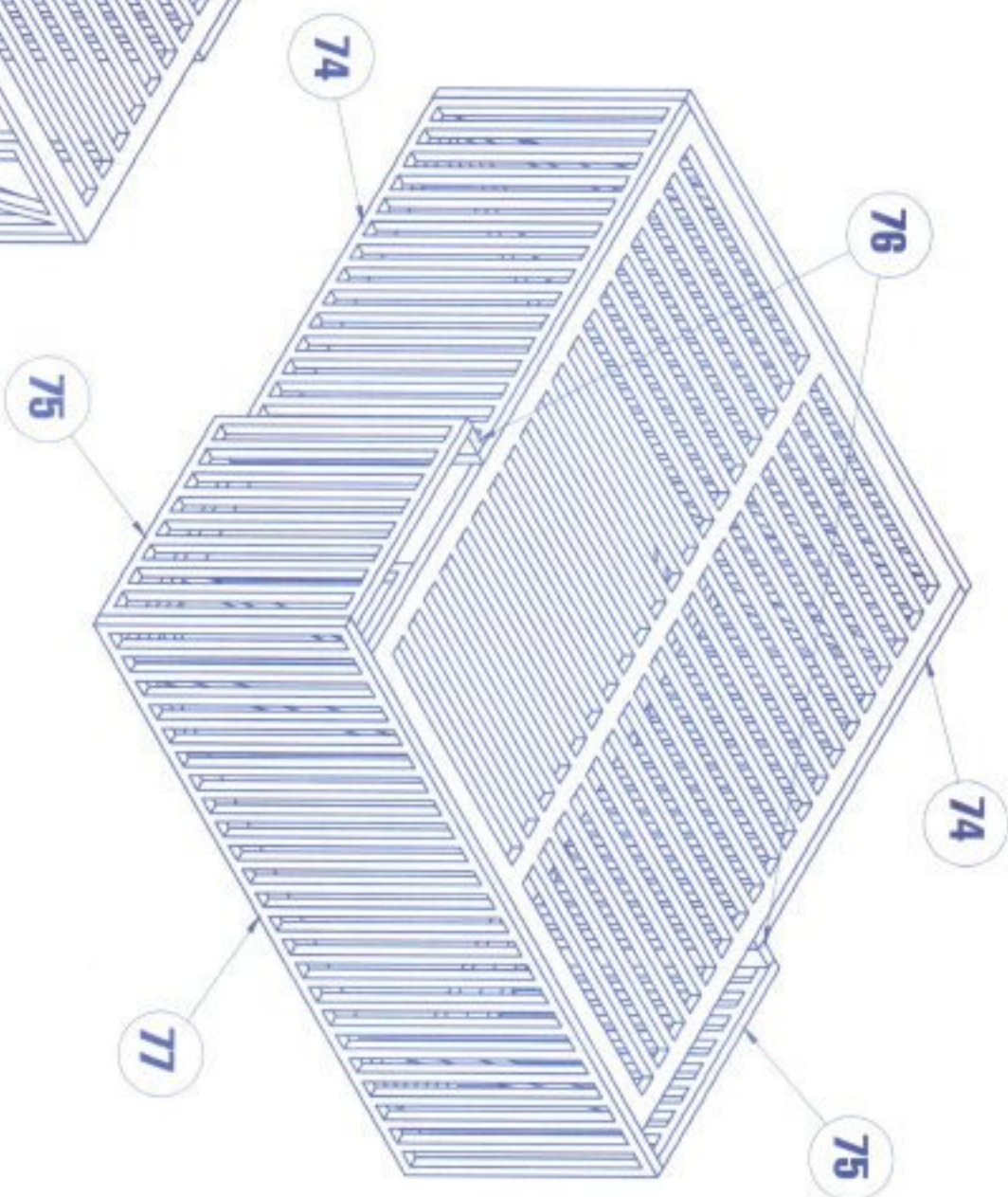
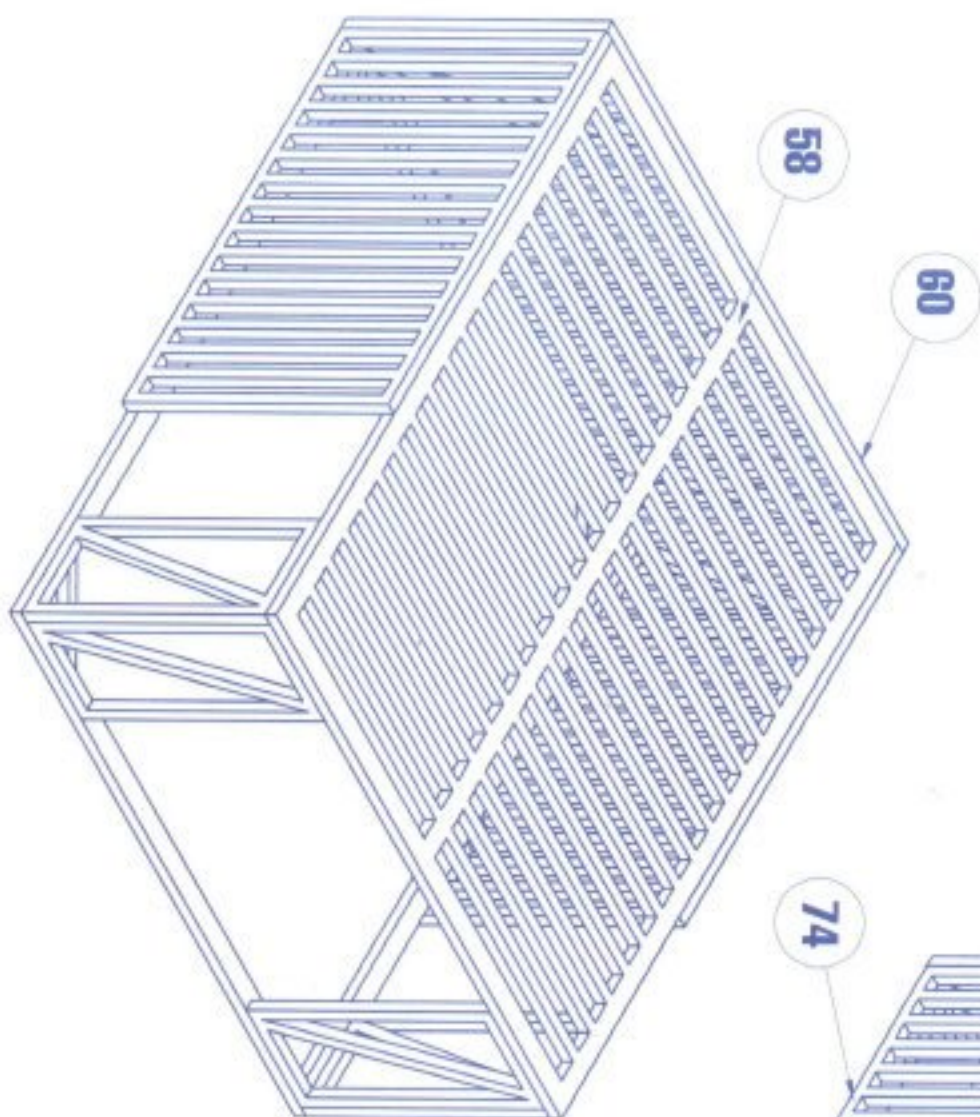


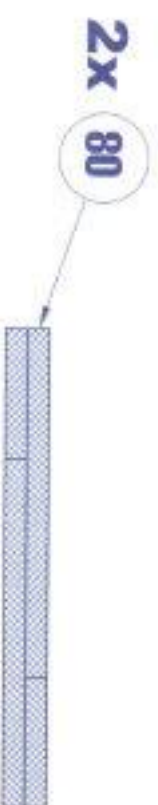
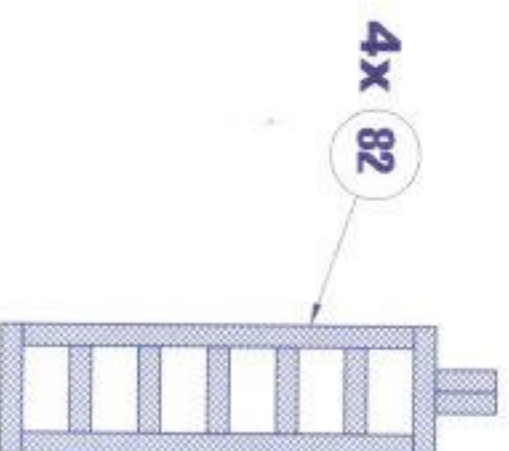
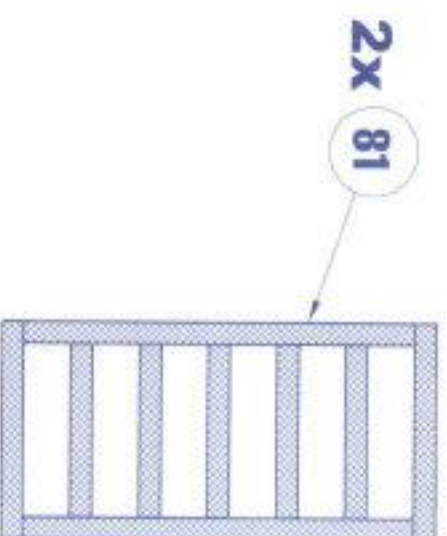
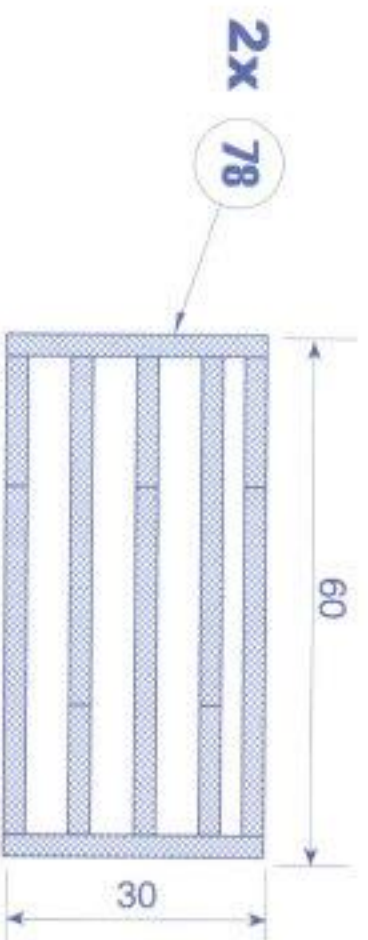


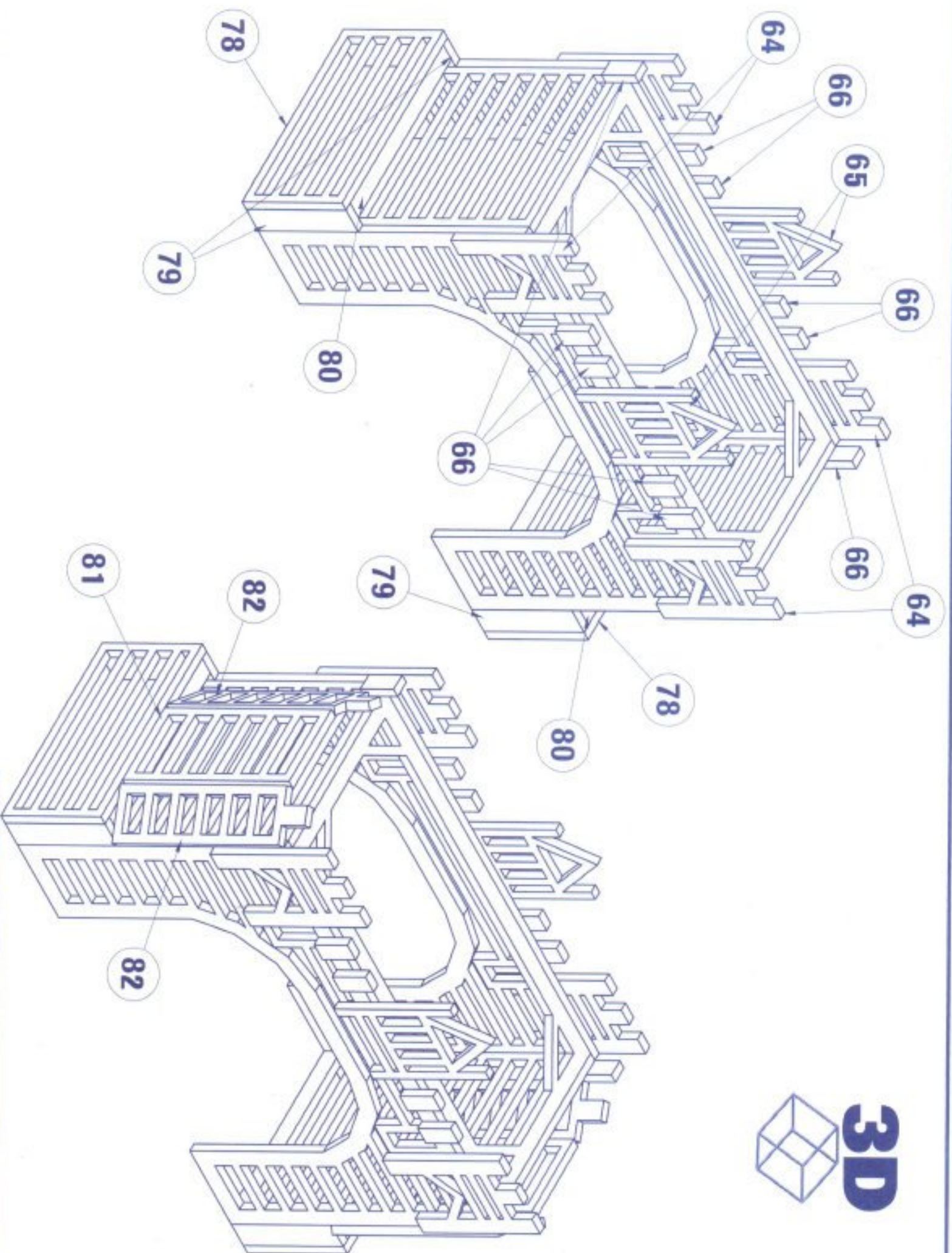


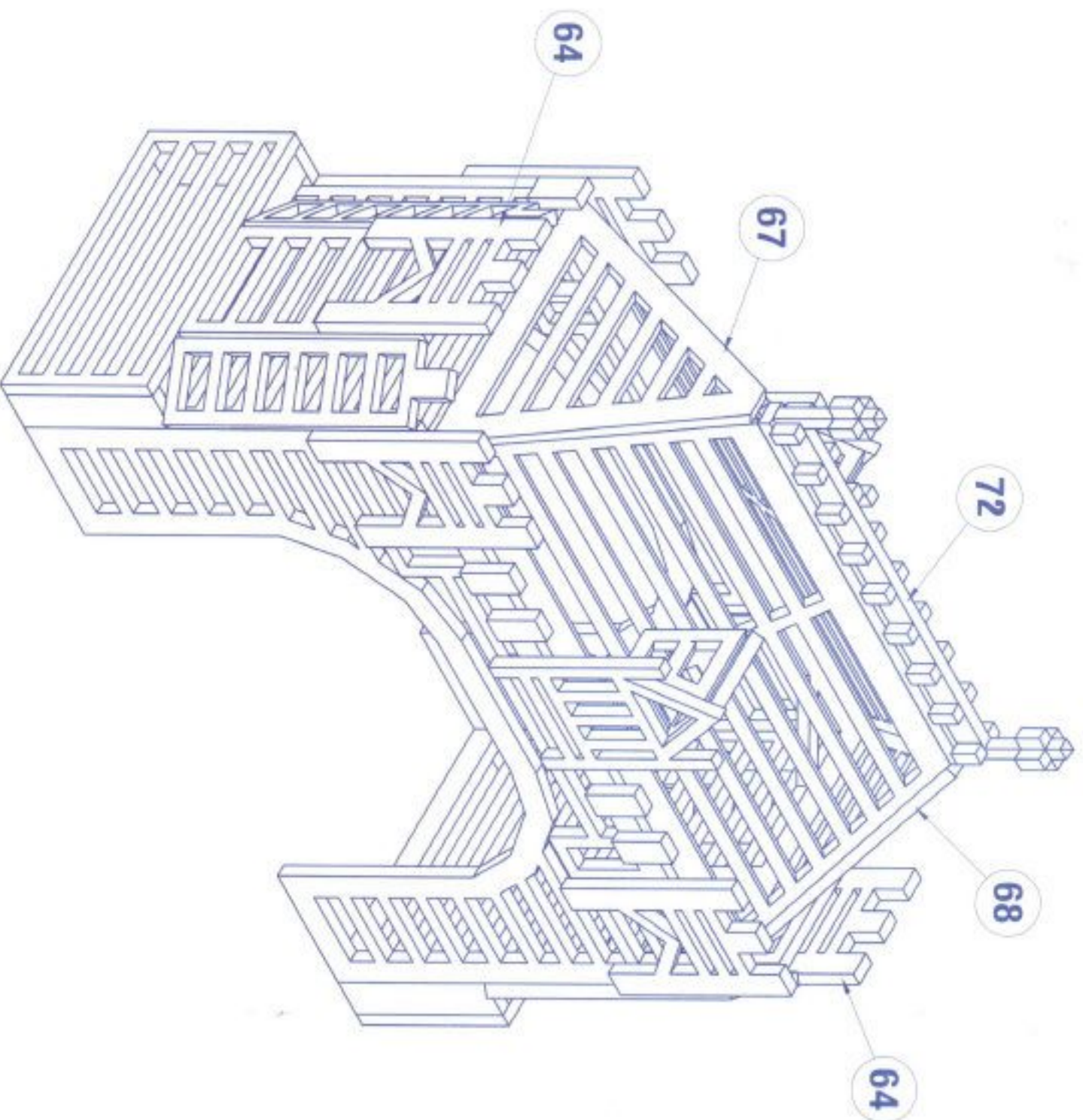








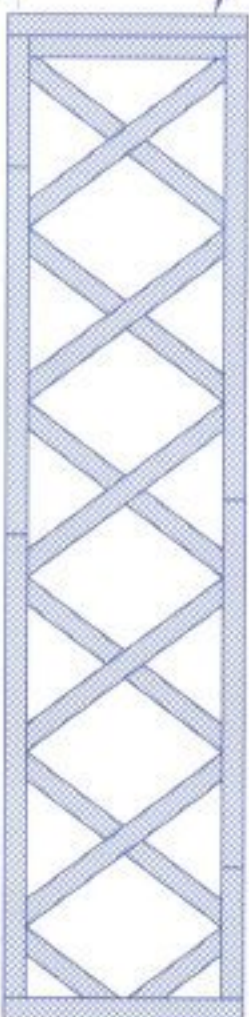




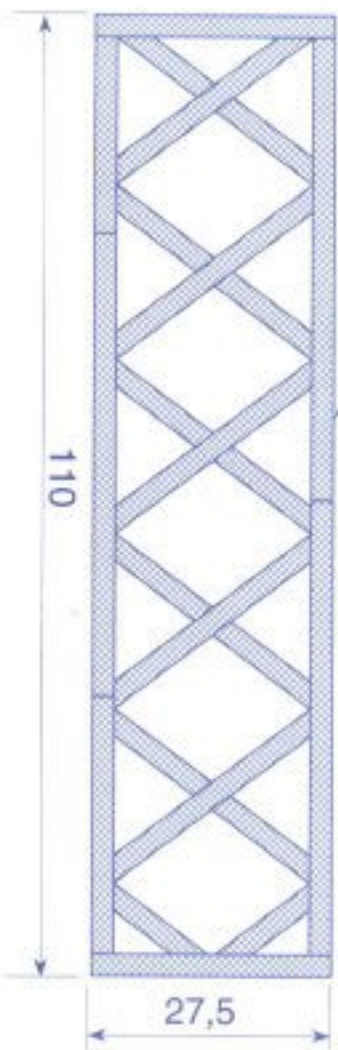
4x 83



4x 84



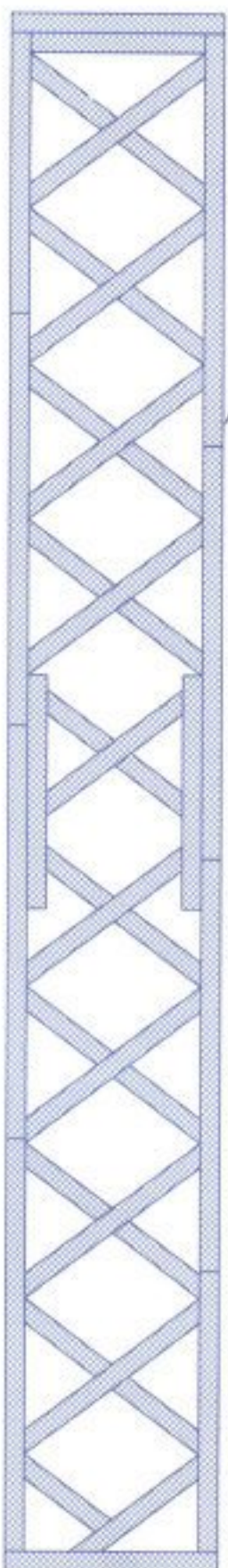
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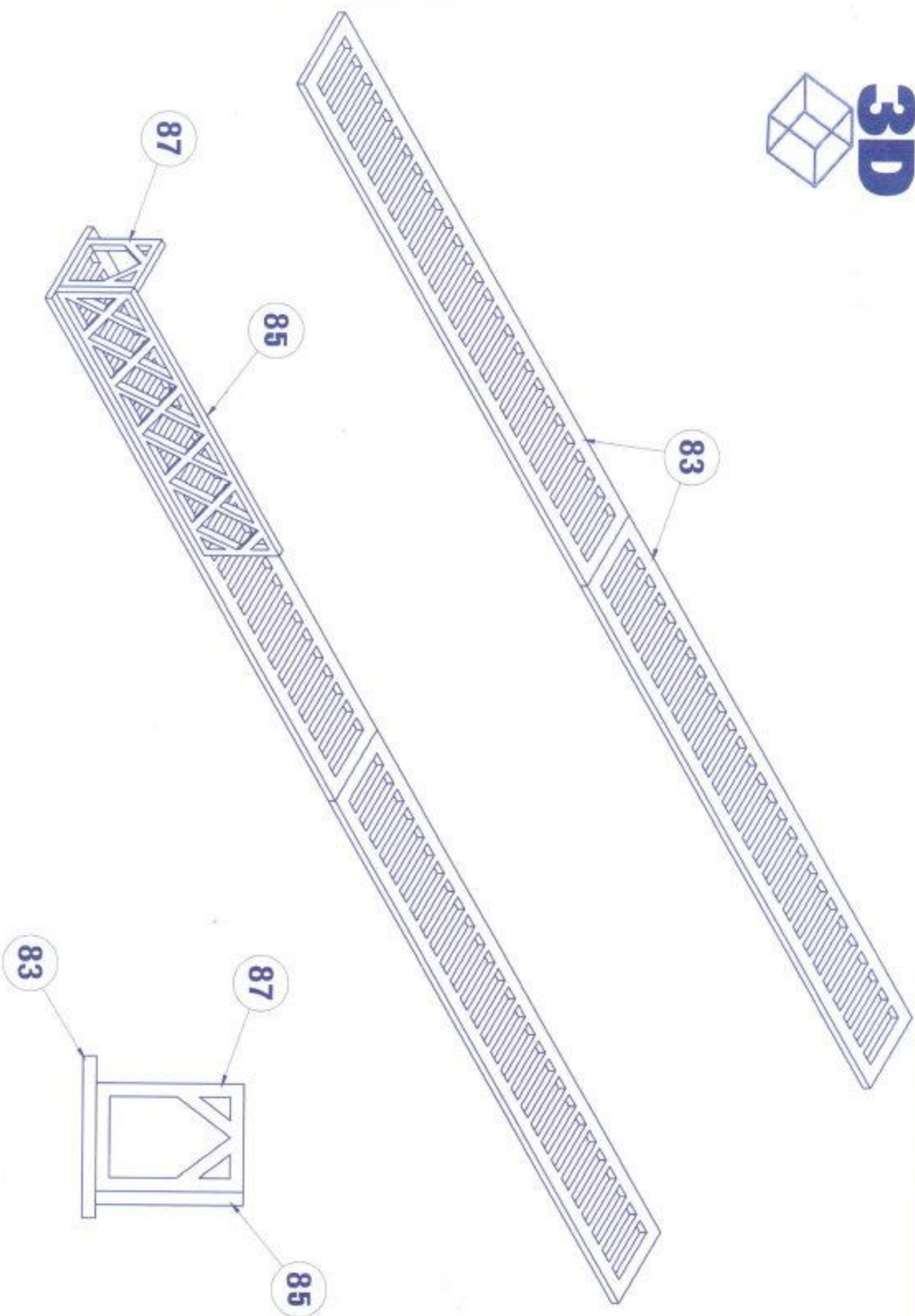


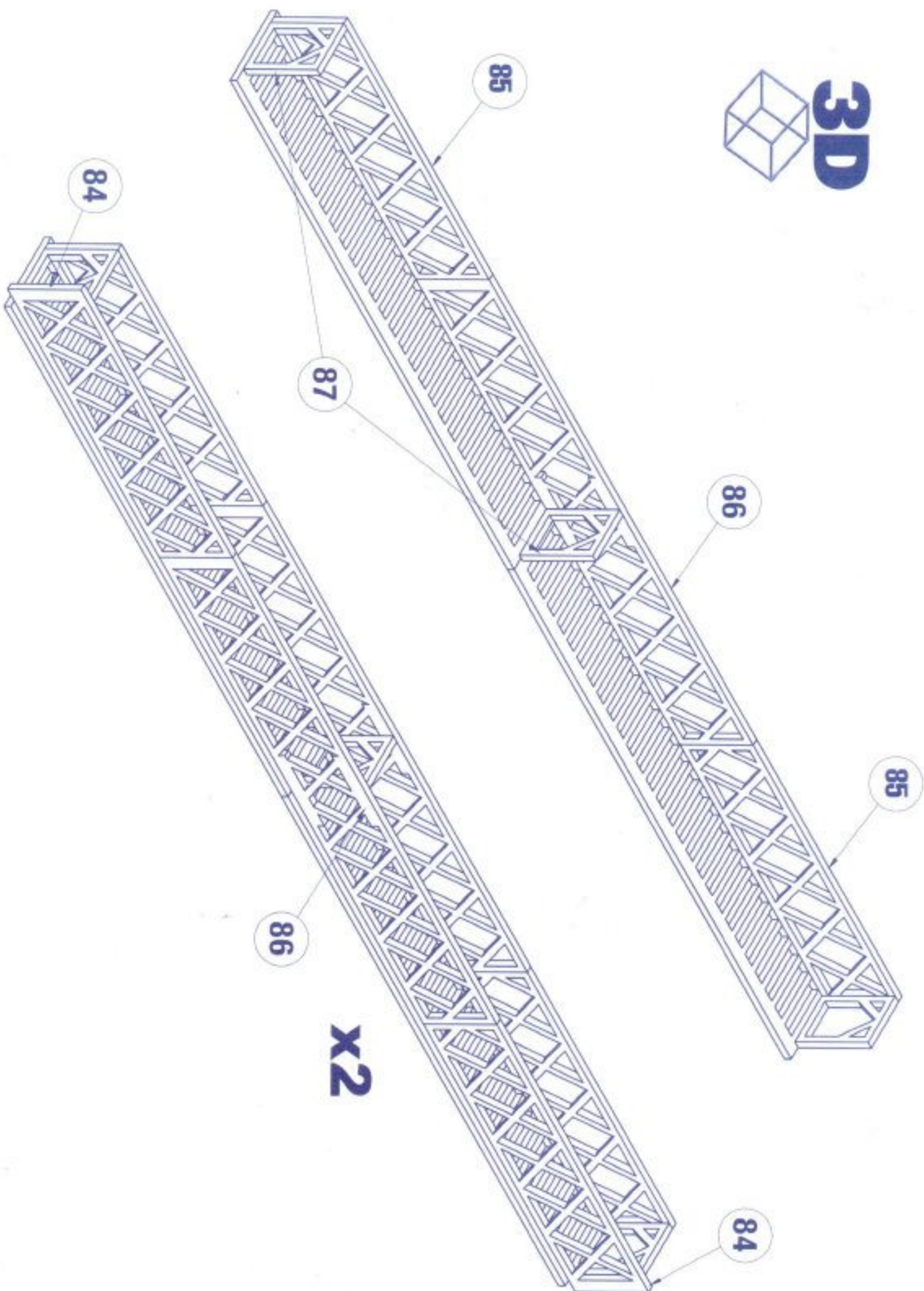
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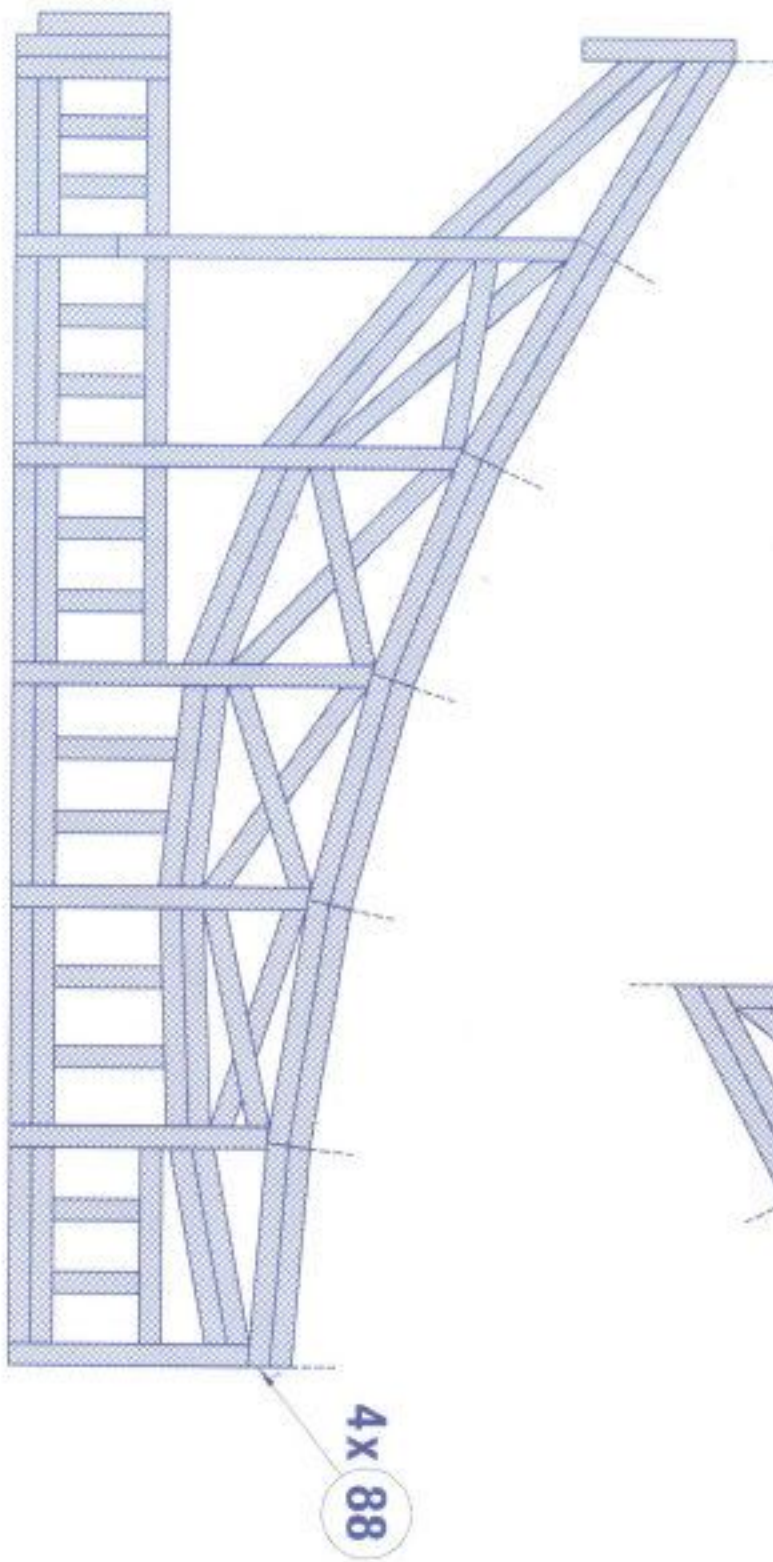
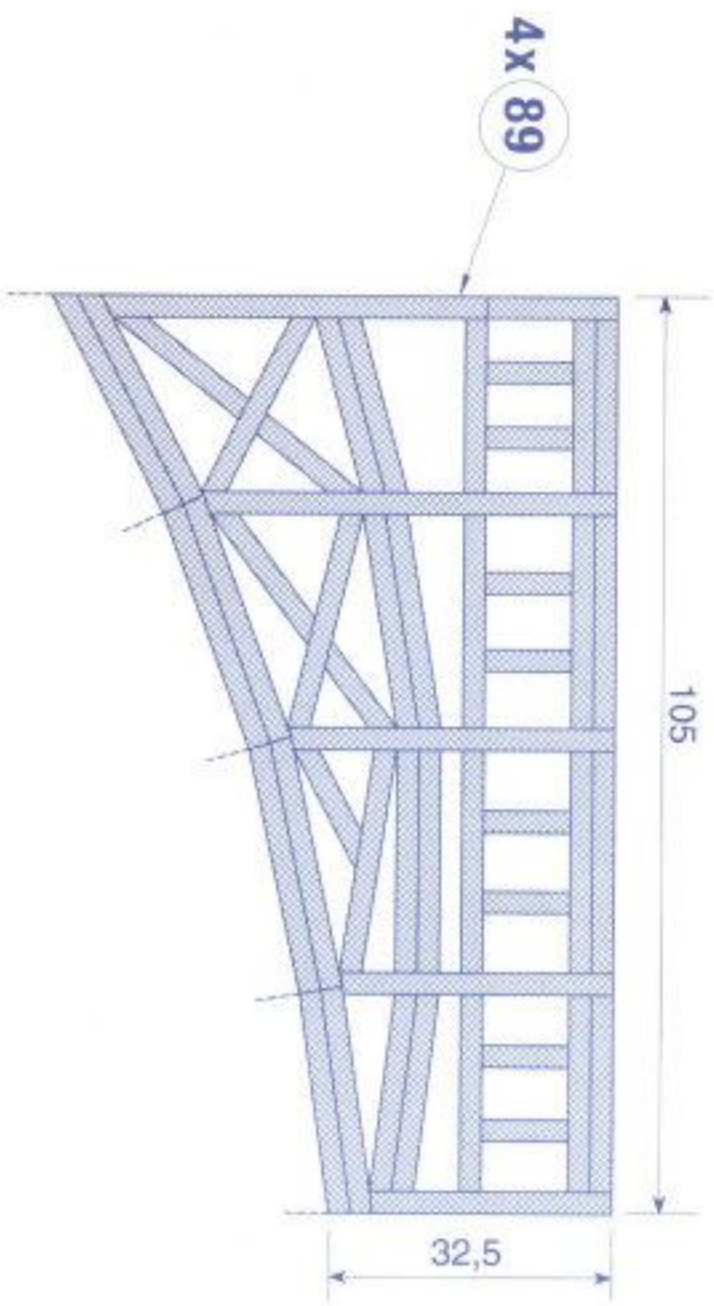


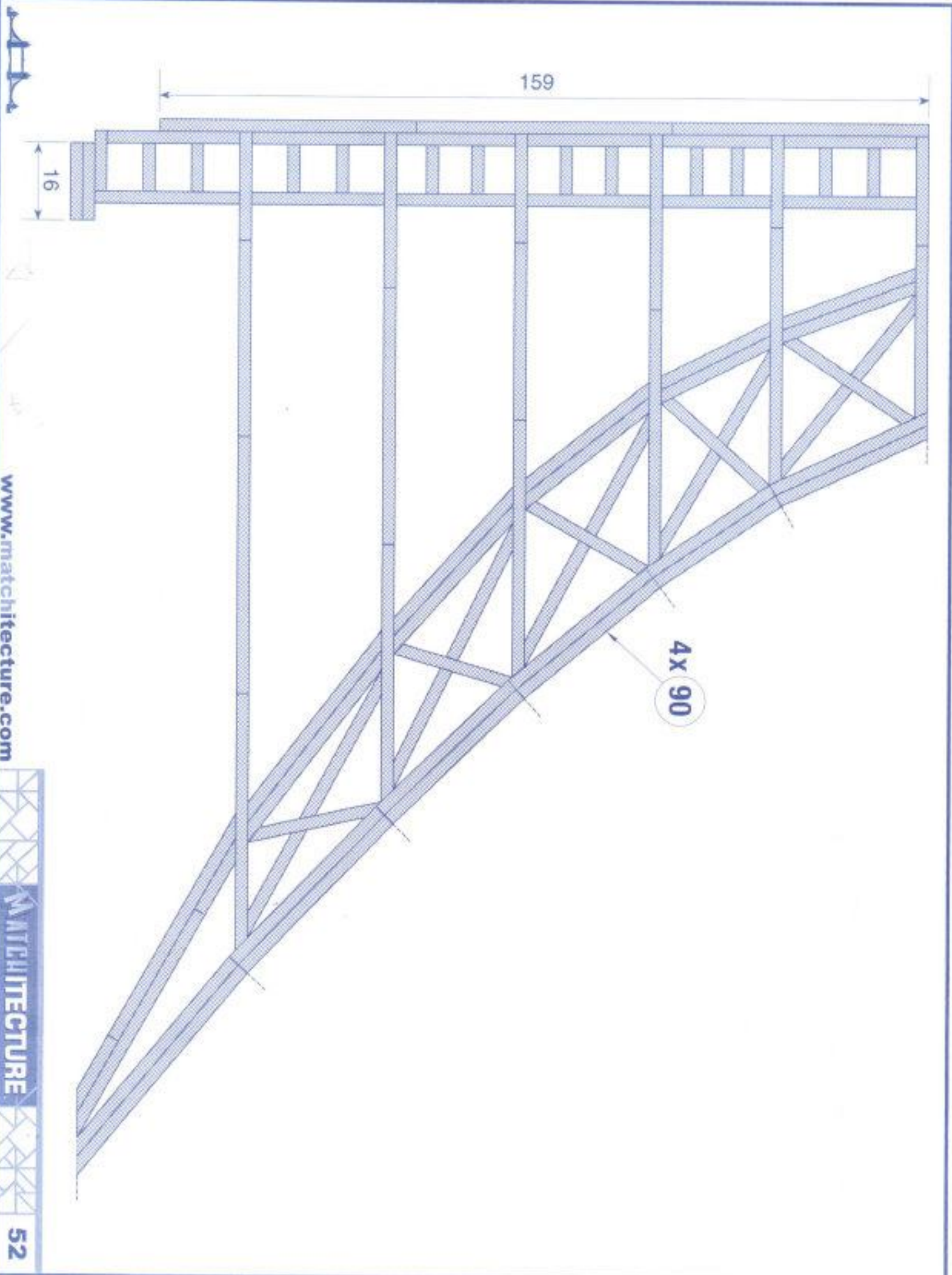
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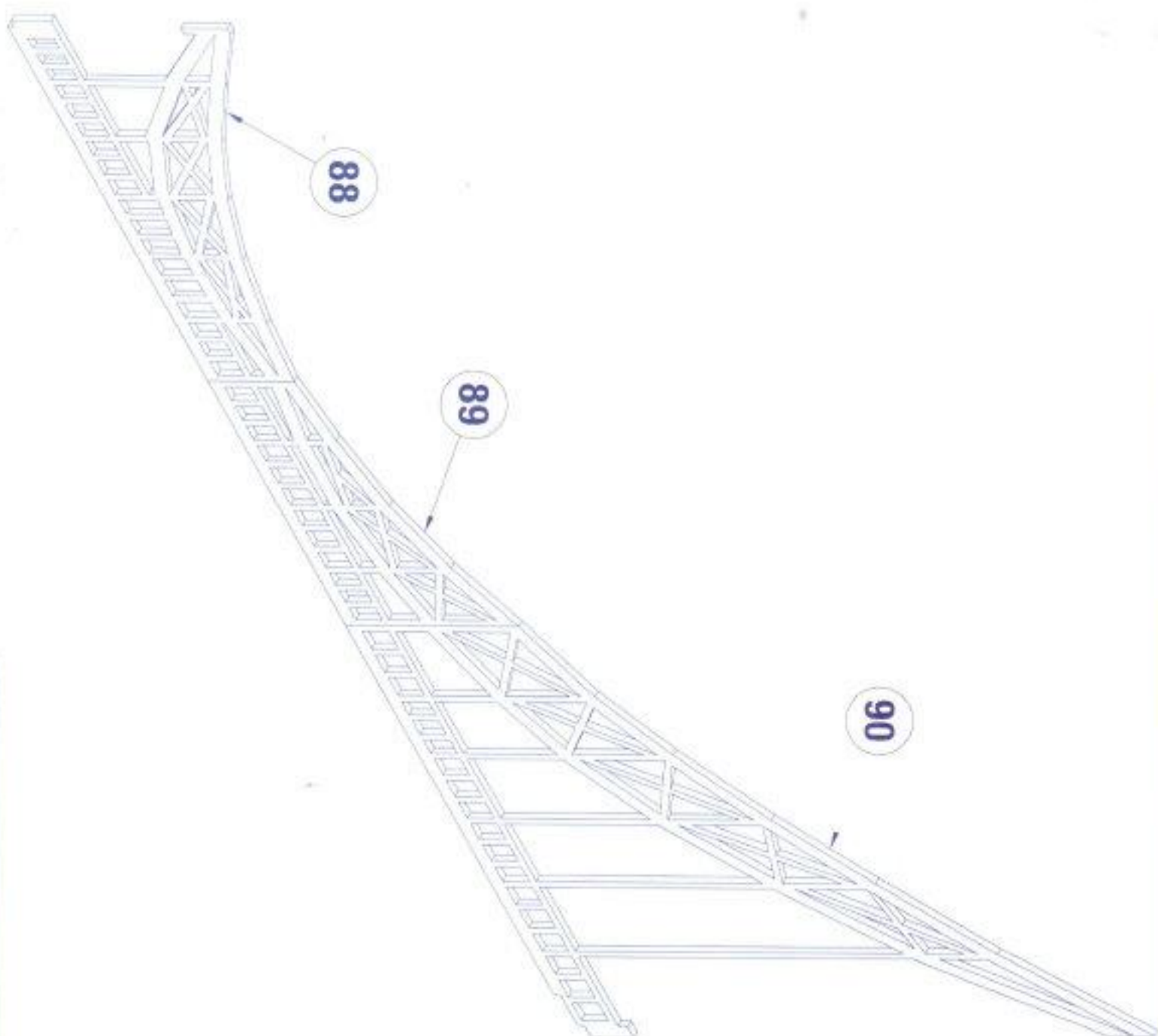






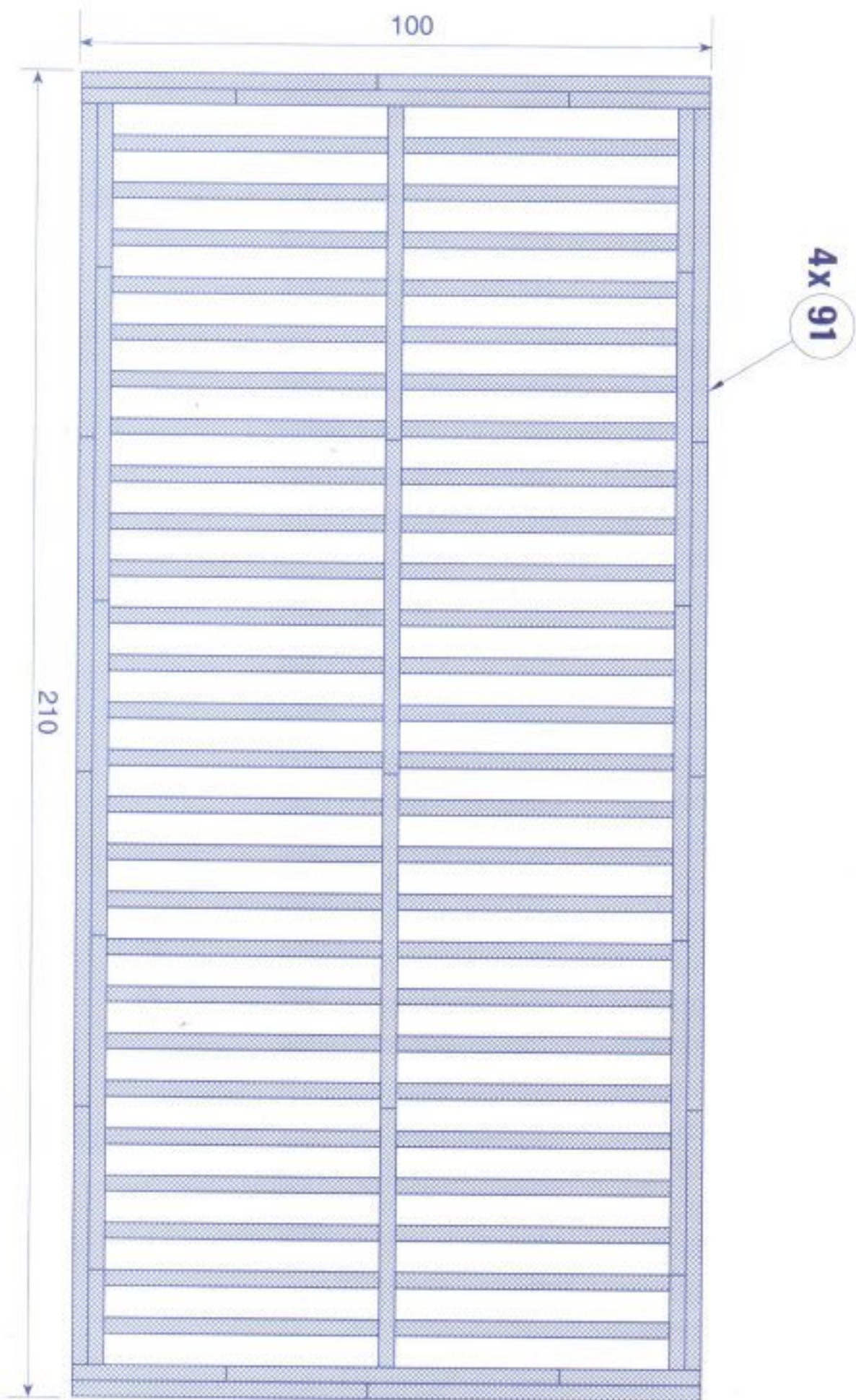


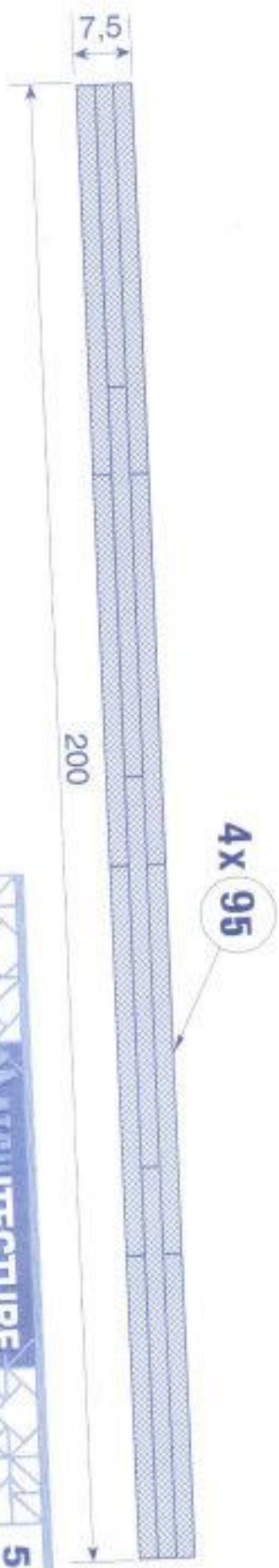
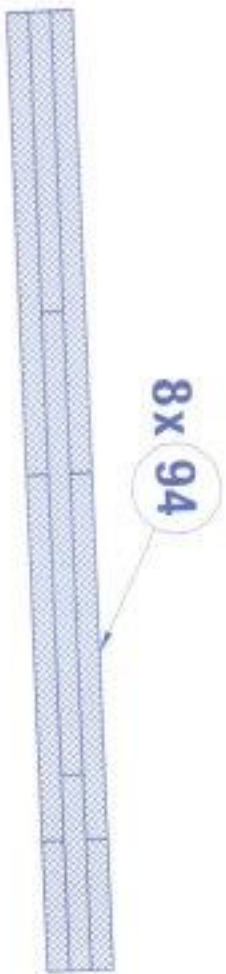
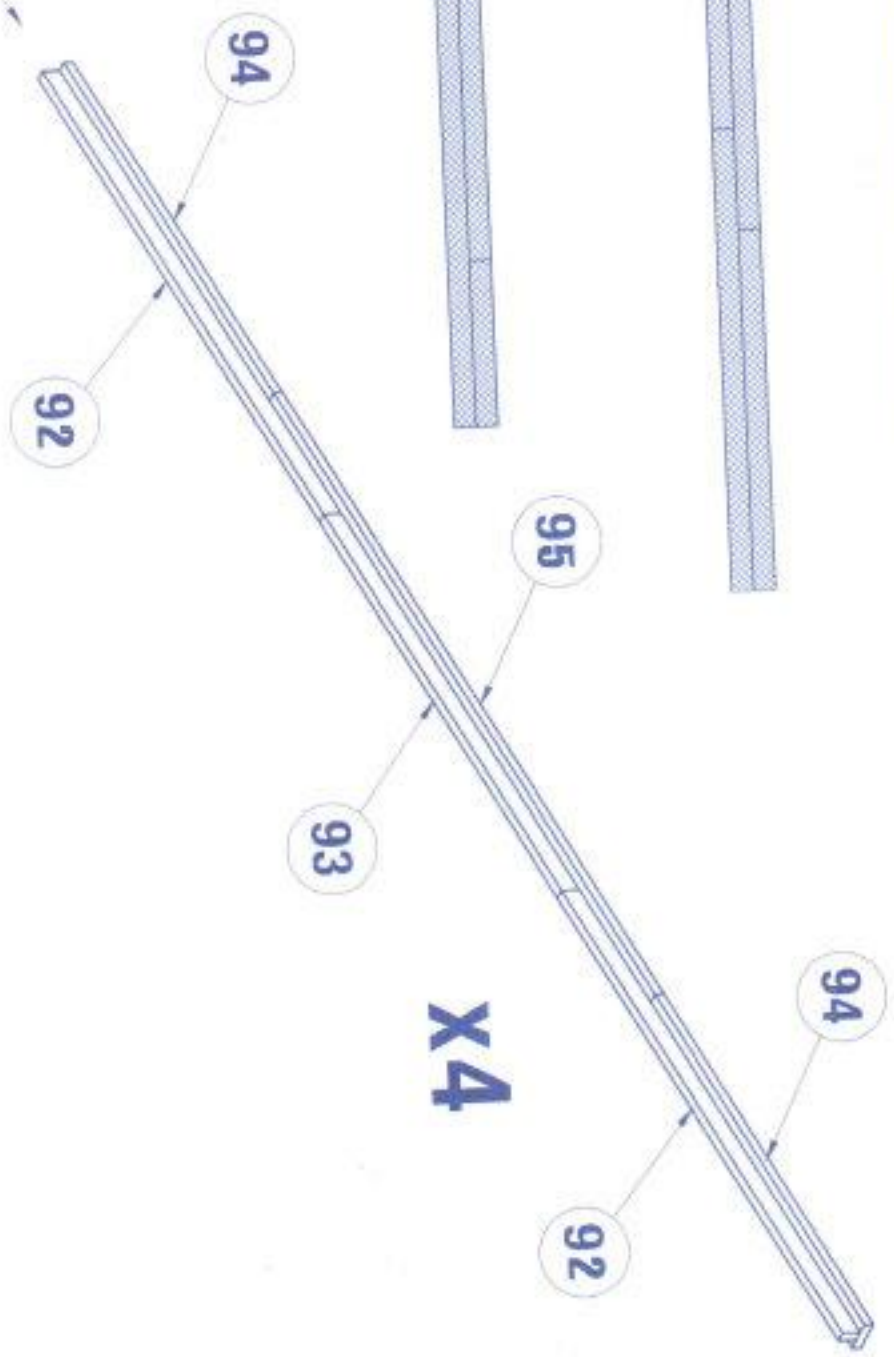
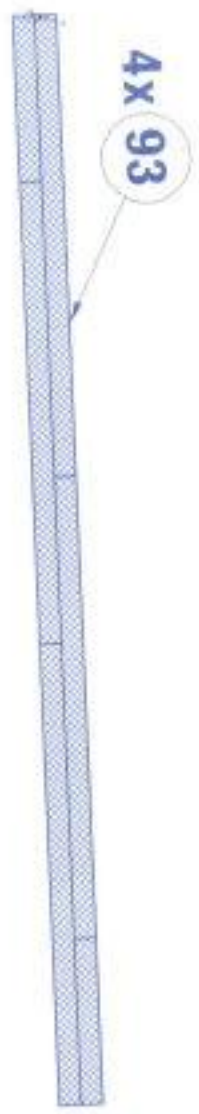
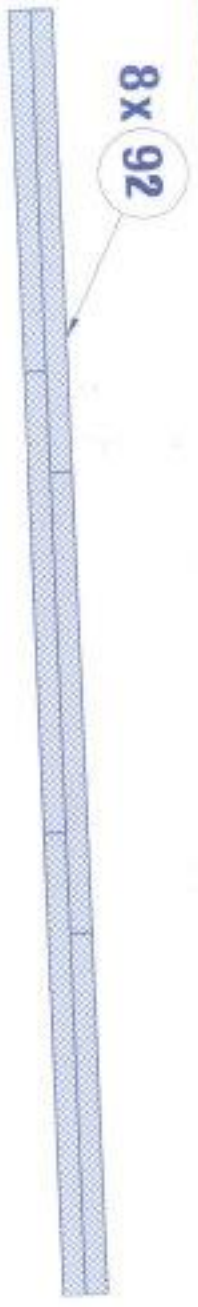


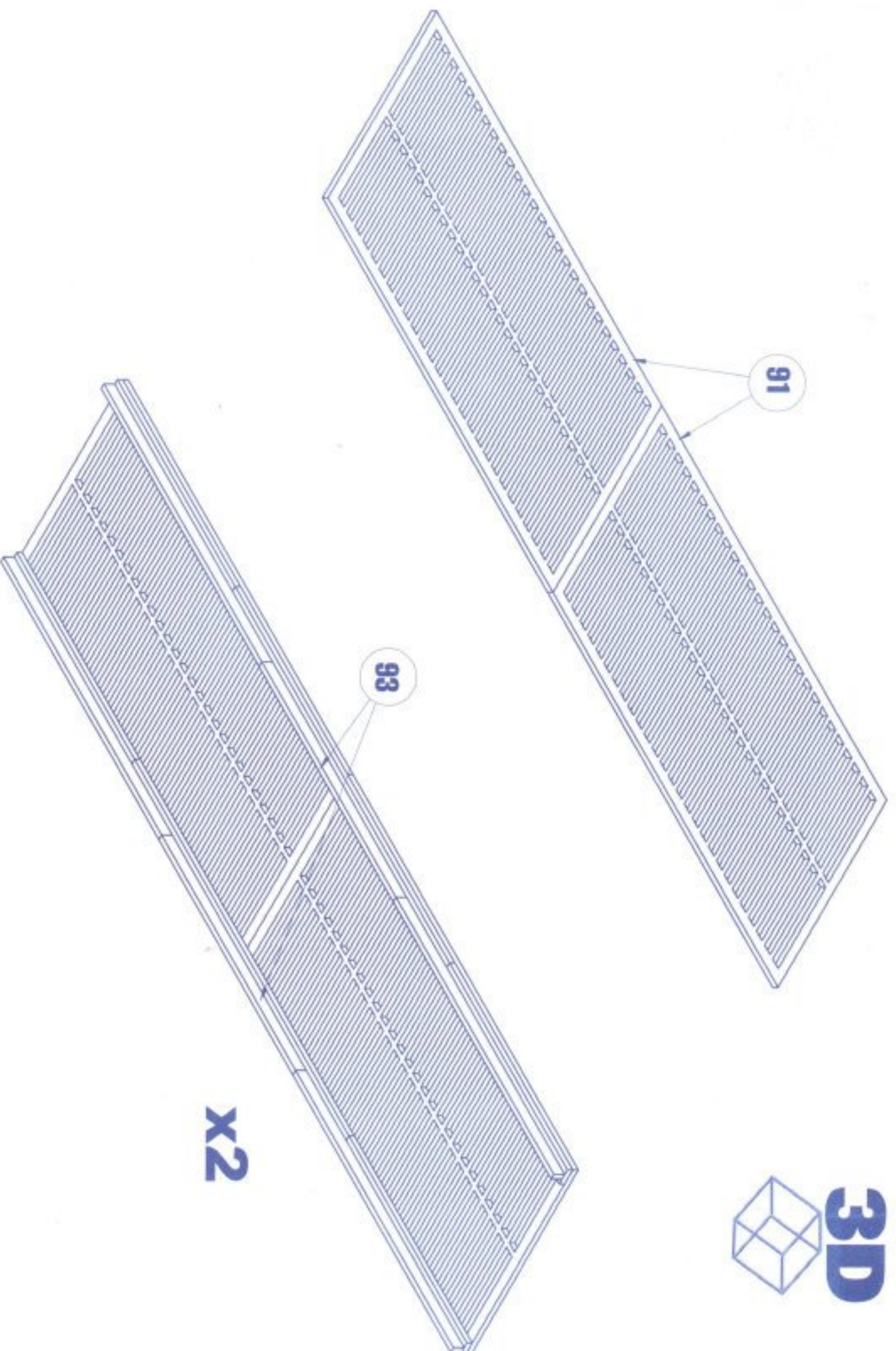


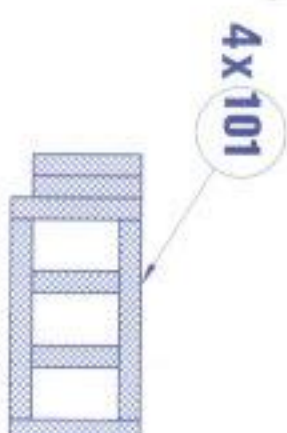
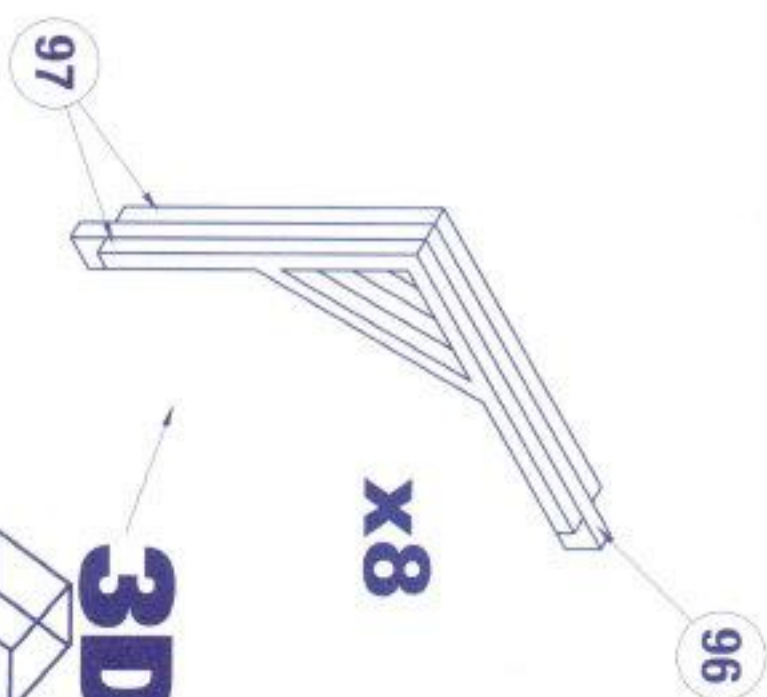
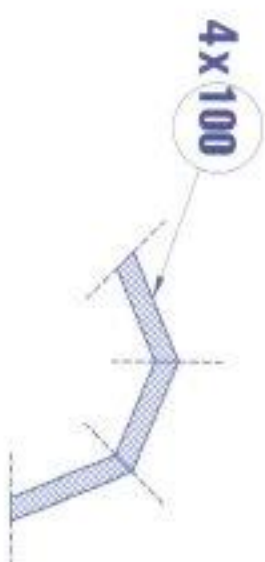
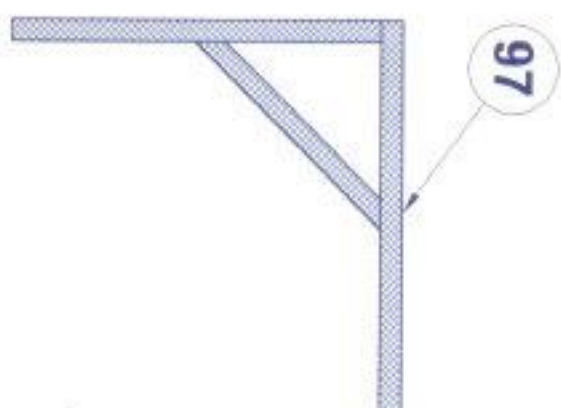
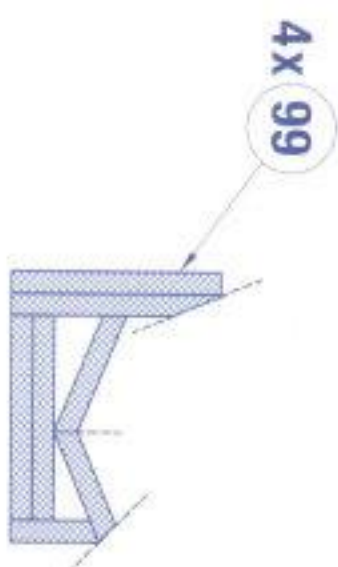
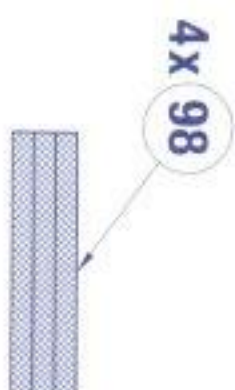
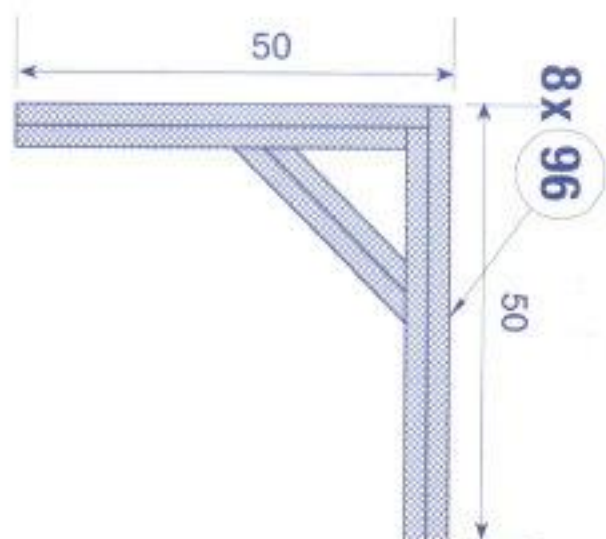
X4

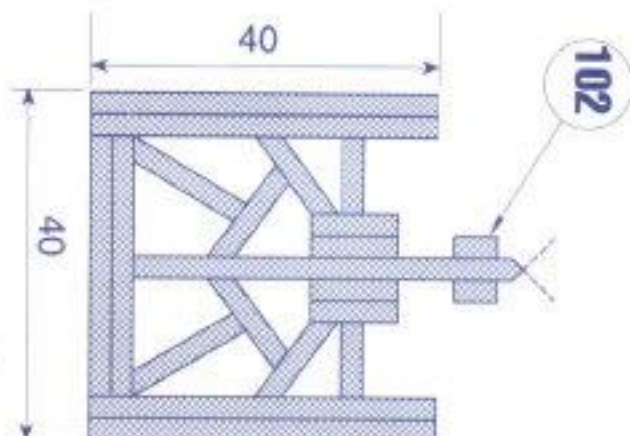








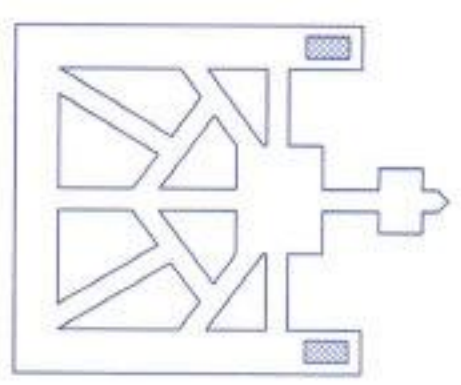




102

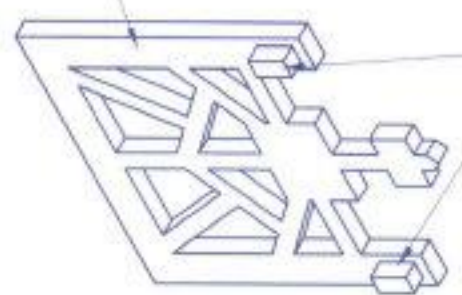
4x 103

8x 106

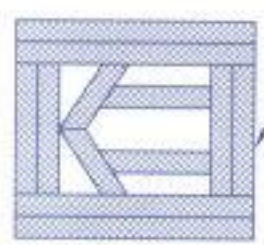


103

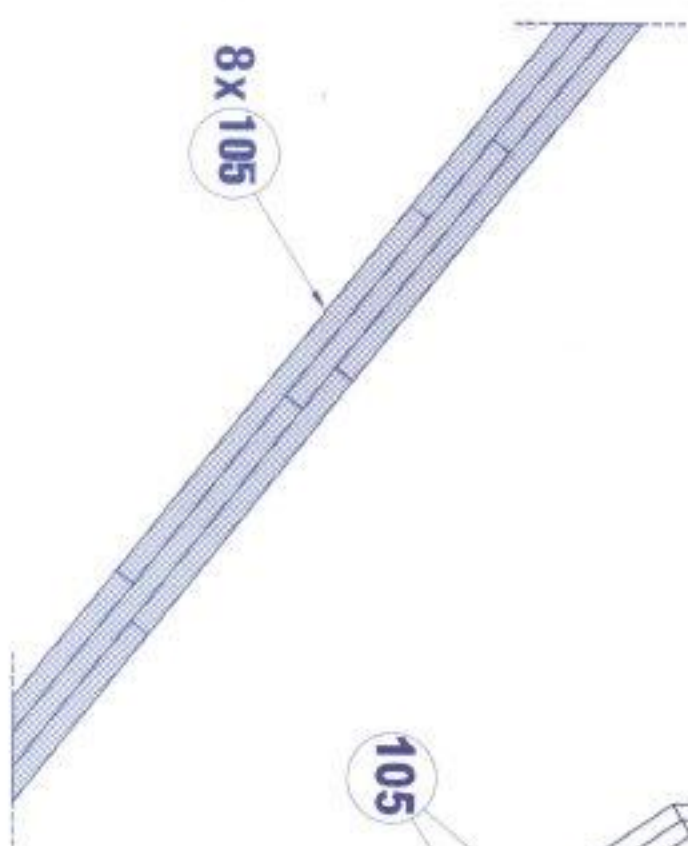
102



4x 104



8x 105



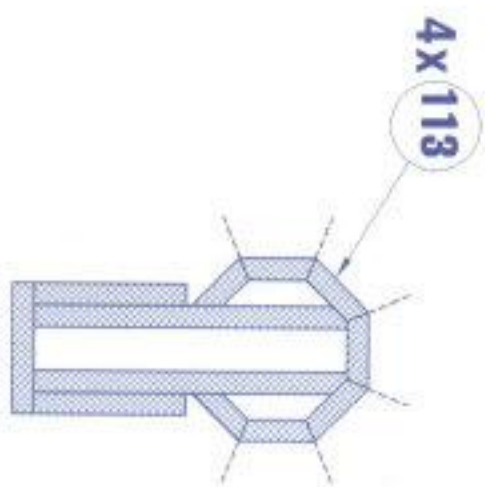
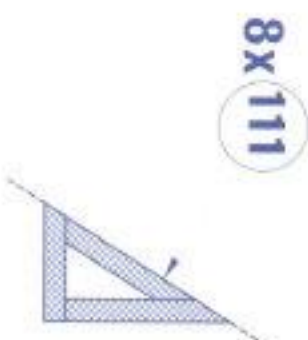
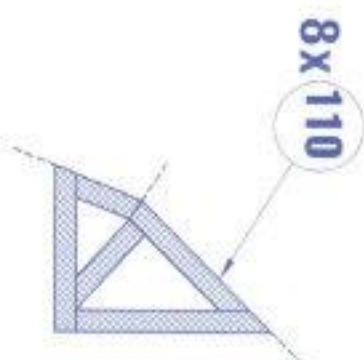
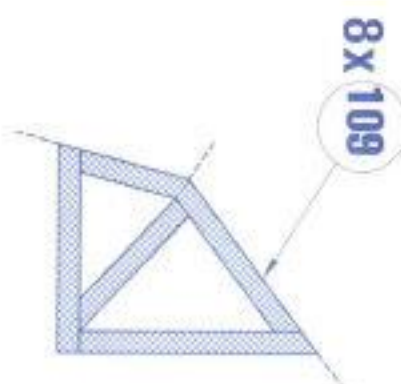
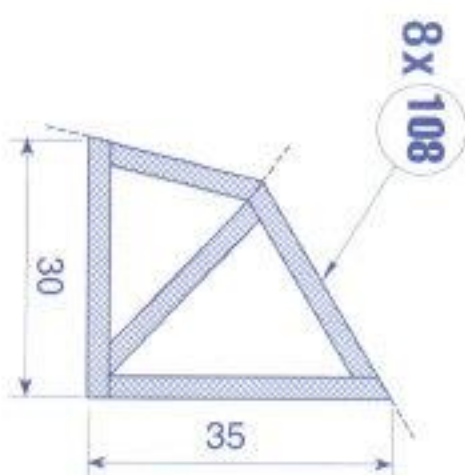
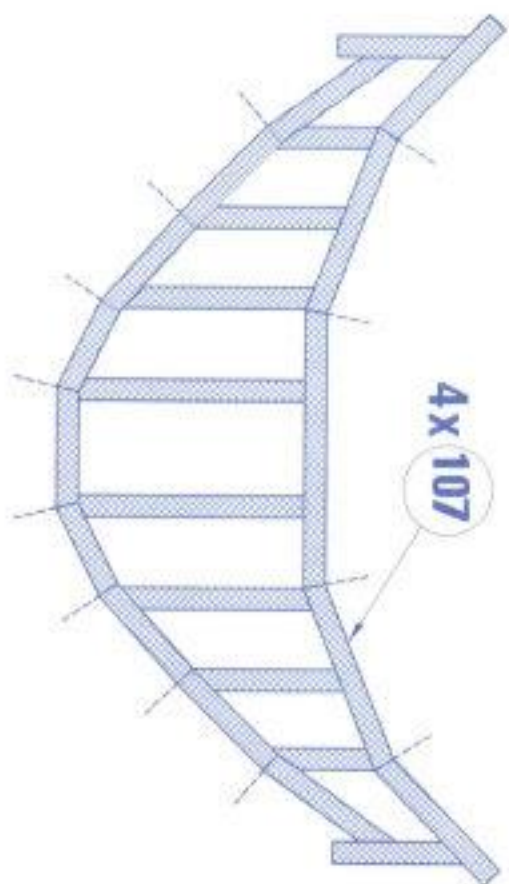
105

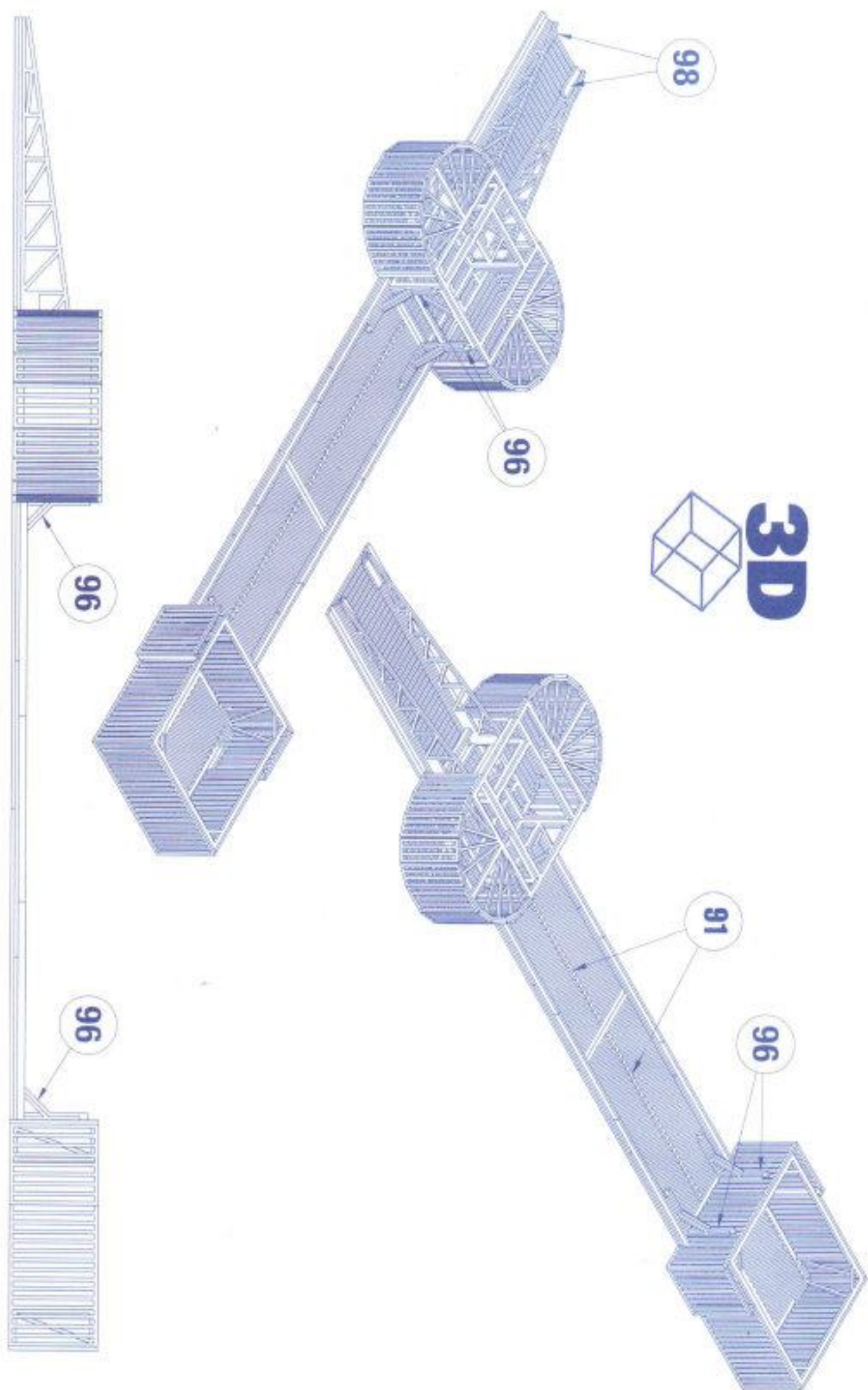


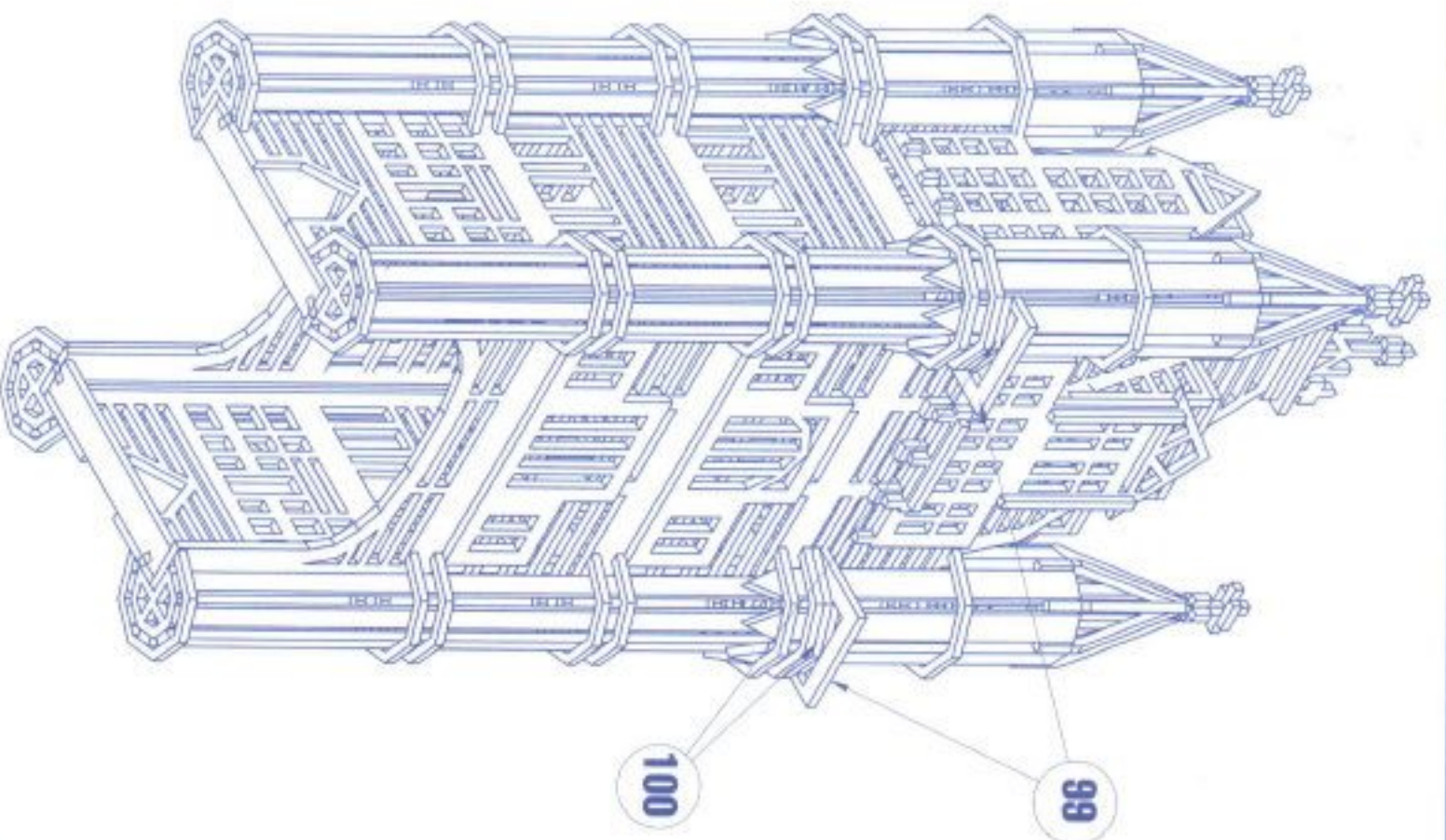
x4

3D



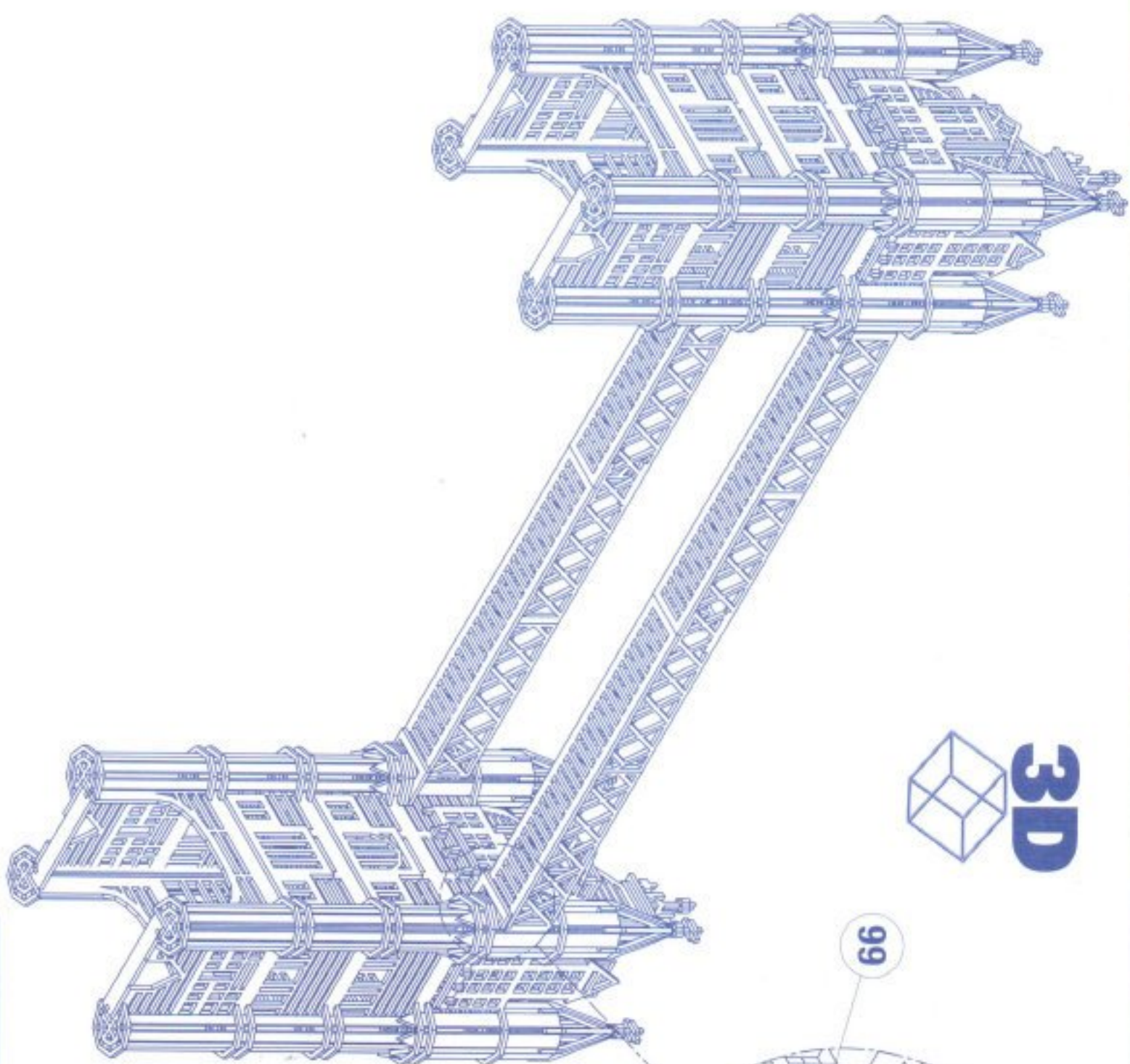
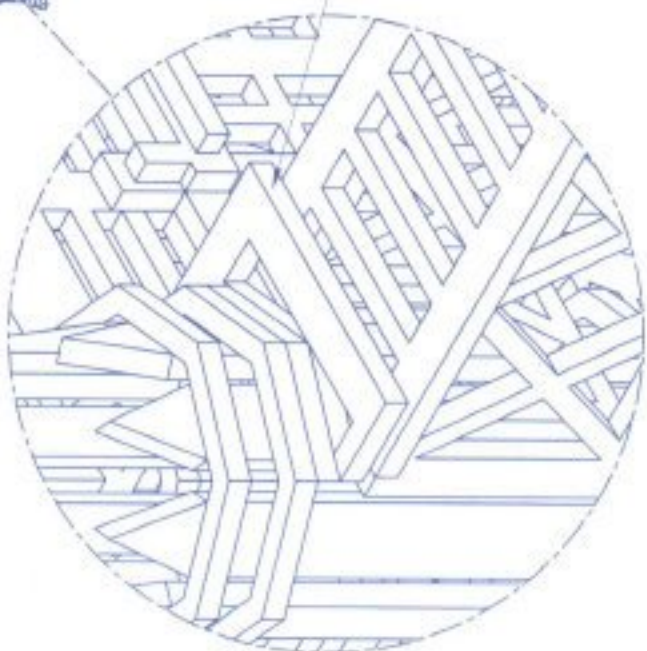


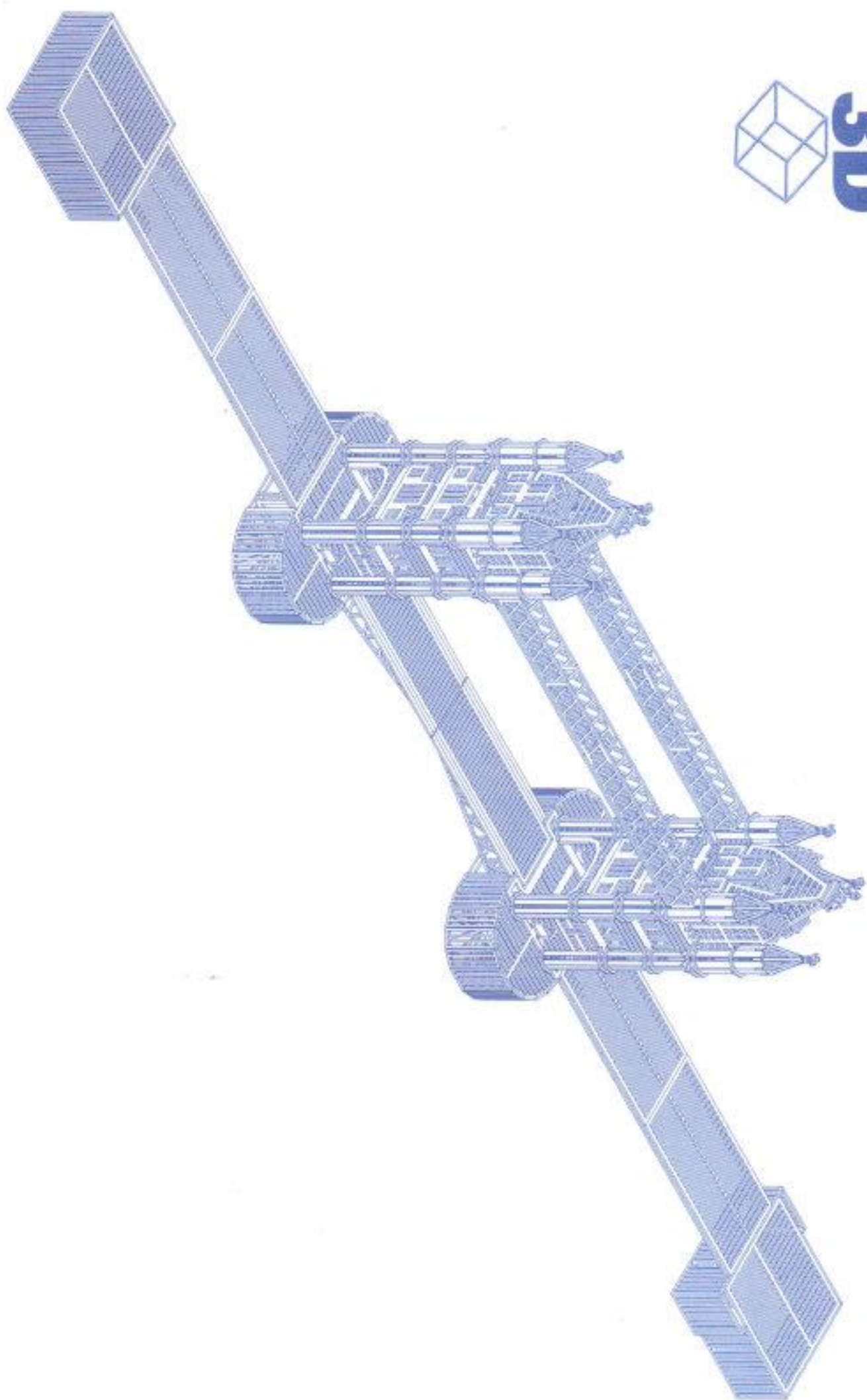


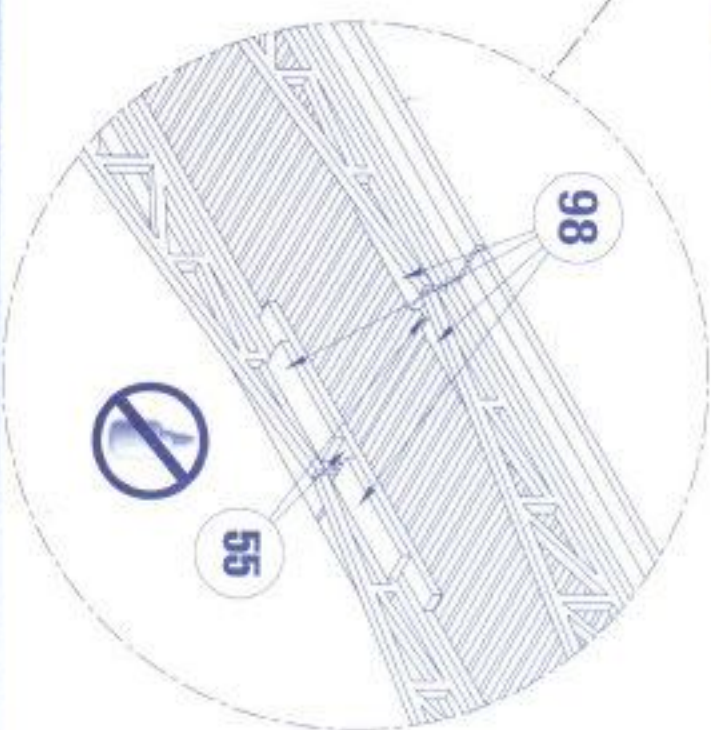
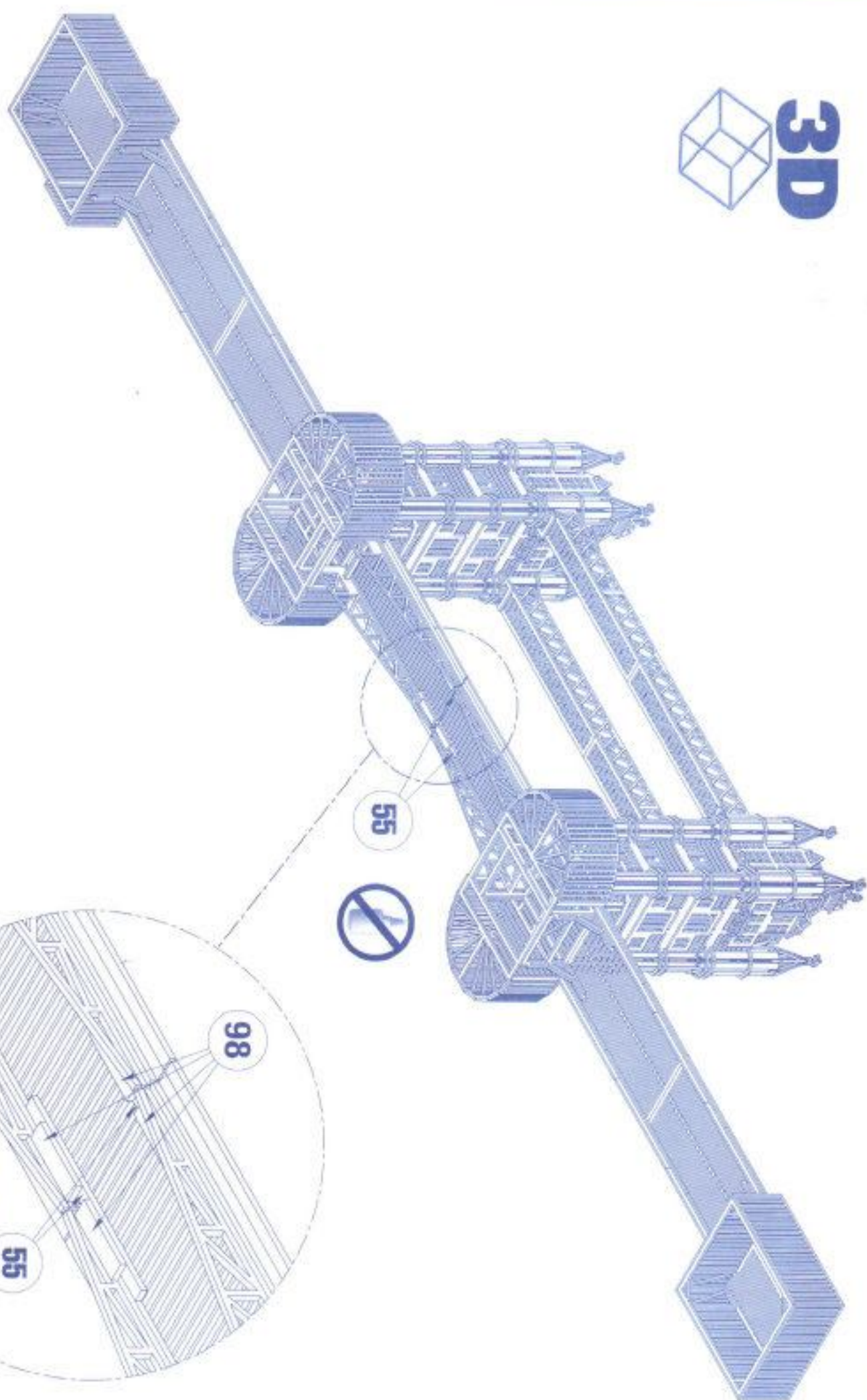


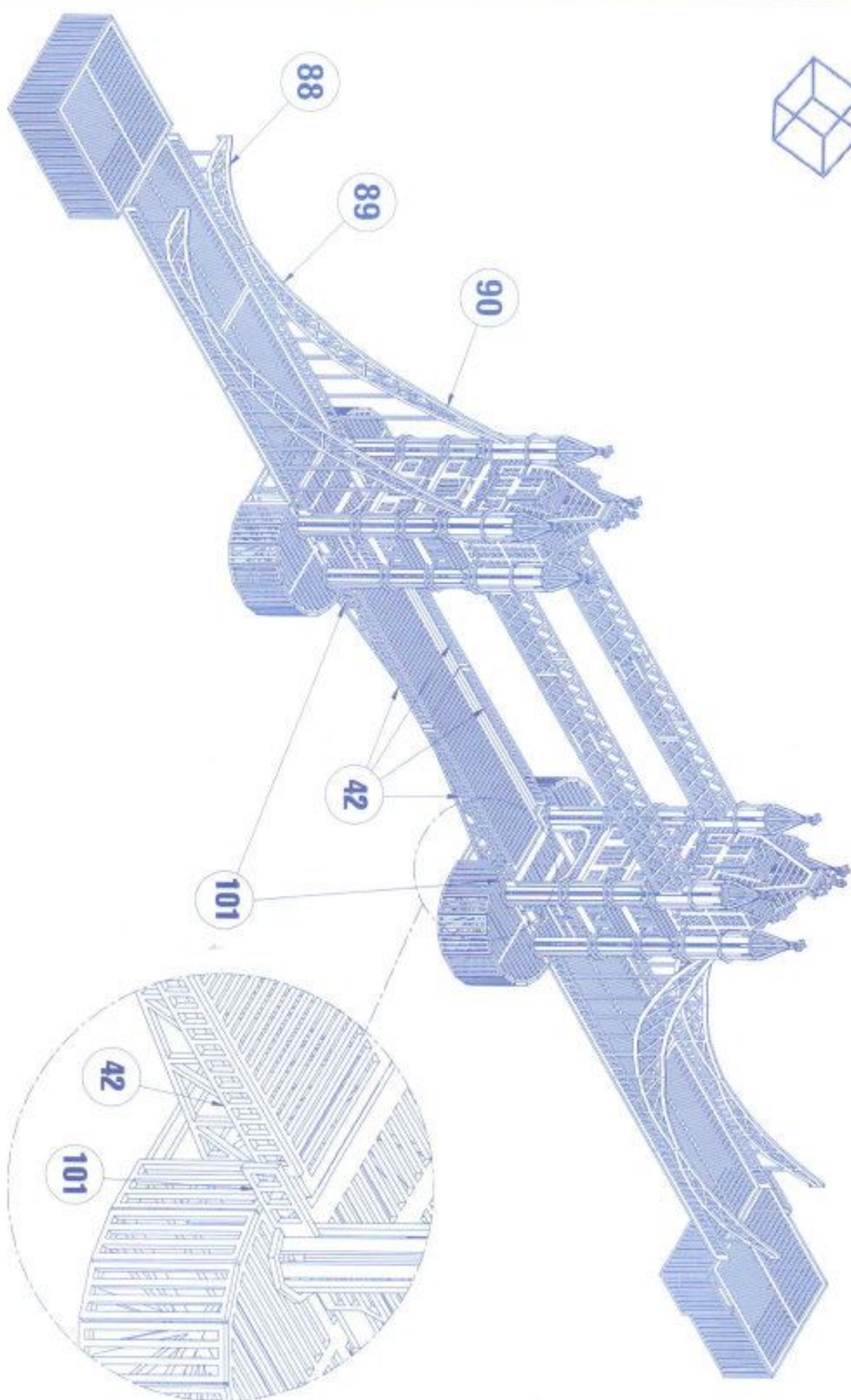


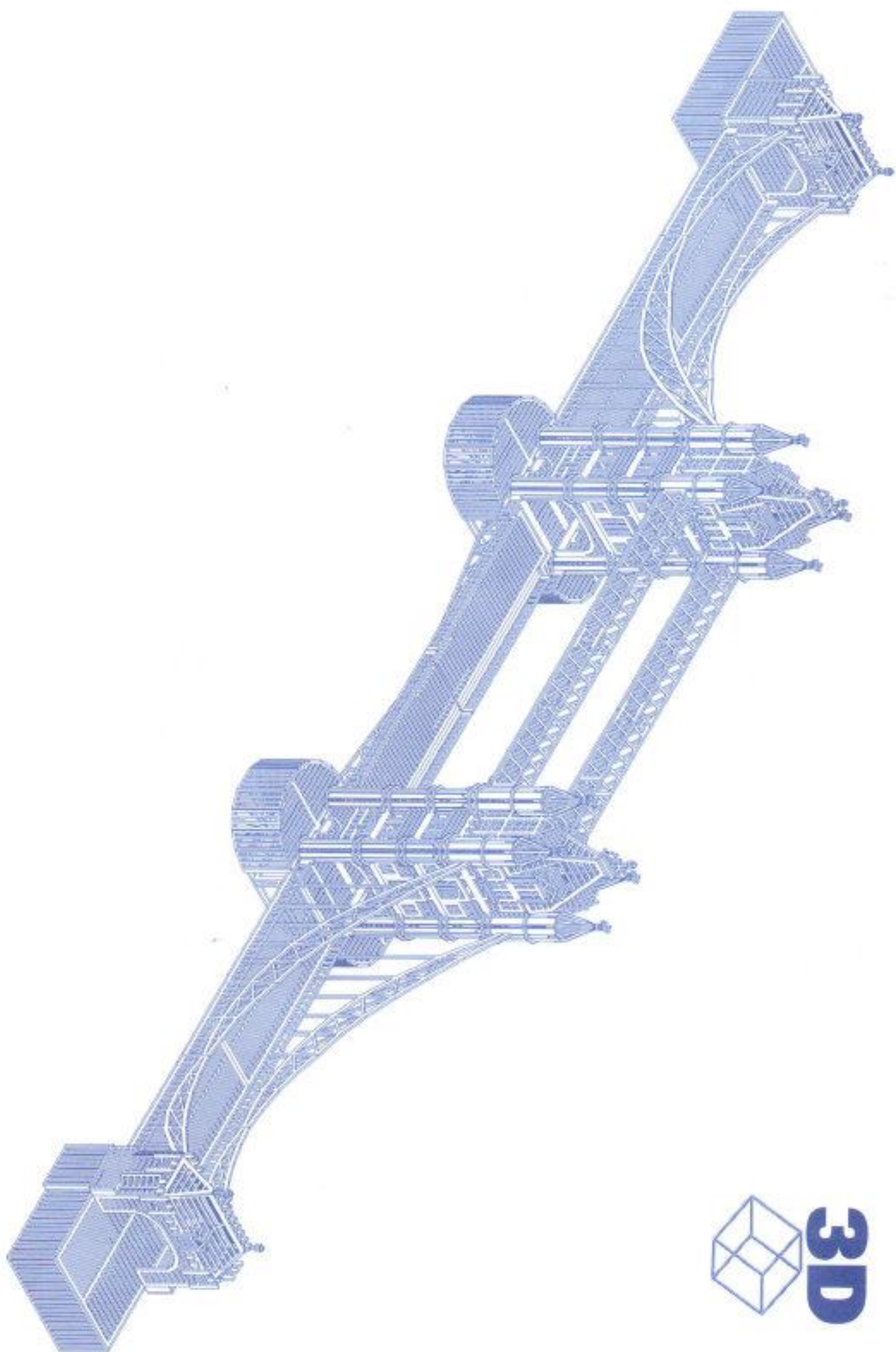
99











3D

