

MATCH ARCHITECTURE

Taj Mahal



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An immense mausoleum of white marble built in Agra between 1631 and 1644 by order of the Mughal emperor Shah Jahan in memory of his favorite wife, the Taj Mahal is the jewel of Muslim art in India and one of the universally admired masterpieces of the world's heritage.

Taj Mahal

Taj Mahal

Le Taj Mahal, immense mausolée de marbre blanc, a été érigé à Agra entre 1631 et 1648, sur l'ordre de l'empereur moghol, le Shah Jahan, en mémoire de son épouse favorite. L'un de l'art musulman de l'Inde, il est l'un des chefs-d'œuvre universellement admirés du patrimoine mondial.

Taj Mahal

Un immense mausolée de marbre construit en Agra à partir de l'empereur de Moghul, Shah Jahan, en honra a su esposa favorita, entre 1631 y 1648, el Taj Mahal es la joya del arte musulmán en India. Y una de las maravillas del mundo más admiradas.

Taj Mahal

Ein riesiges Mausoleum aus weißem Marmor, das zwischen 1631 und 1644 in Auftrag des Großmoguls Shah Jahan in Agra zum Andenken an seine Lieblingsfrau gebaut wurde. Das Taj Mahal ist ein Juwel muslimischer Kunst in Indien und ein allgemein bewundertes Meisterwerk des Weltkulturerbes.

Taj Mahal

De Taj Mahal is een juwelen van islamitische kunst in India en een zeer bekend te de hele wereld bekend monument. Het is een monument misschien in het algemeen, gebouwd in Agra tussen 1631 en 1640 in opdracht van Shah Jahan, de mogolkeizer, ter nagedachtenis van zijn geliefde vrouw.

Taj Mahal

Il Taj Mahal, un immenso mausoleo di marmo bianco costruito ad Agra tra il 1631 ed il 1648 per ordine dell'imperatore Moghul, Shah Jahan, in memoria della moglie favorita, è il gioiello dell'arte musulmana dell'India e uno dei capolavori più ammirati dell'arte mondiale.

タージマハール

ムガル帝国皇帝シャール・ジャハーンが最愛の妻、タージマハールを悼び、アグラに建築した、白大理石の大理石造りの巨大な墓廟。建築には1631年から1648年までと長い年月を費やされた。インドにおけるイスラム美術の宝珠で、世界遺産の傑作として全世界が誇るものの一つ。

MATHEMATIC ARCHITECTURE

PLANS • PLANOS • PIANI • ZEICHNUNGEN • PLANNEN • 設計図

Contents:

- 1 assembly board with clear acetate sheet
- 4 clips
- 1 MICROBEAM center
- 7500 MICROBEAMS (2.18"/73 mm)
- 2 handles of wood glue (4 oz/120 ml)
- 1 MICROBEAM designers plan
- instructions

Contenu :

- 1 planche d'assemblage avec feuille d'acétate transparente
- 4 clips
- 1 coupe-MICROBAMBIERS
- 7 500 MICROBAMBIERS (53 mm/2.18")
- 2 handles de colle à bois (120 ml/4 oz)
- 1 plan à MICROBAMBIERS
- plans
- instructions

Contenido:

- 1 tablero de montaje con hoja de acetato transparente
- 4 pinzas
- 1 cortacortinillas
- 7500 MICROBAMBIERS (53 mm/2.18")
- 2 botes de pegamento de madera (120 ml/4 oz)
- 1 plan para MICROBAMBIERS
- planes
- instrucciones

Contento:

- 1 tavola d'assemblaggio con foglio di acetato trasparente
- 4 pinzette
- 1 tagliatore per MICROBAMBI
- 7500 MICROBAMBI (53 mm/2.18")
- 2 bottiglie di colla per legno (120 ml/4 oz)
- 1 planis per MICROBAMBI
- plani
- istruzioni

Inhalt:

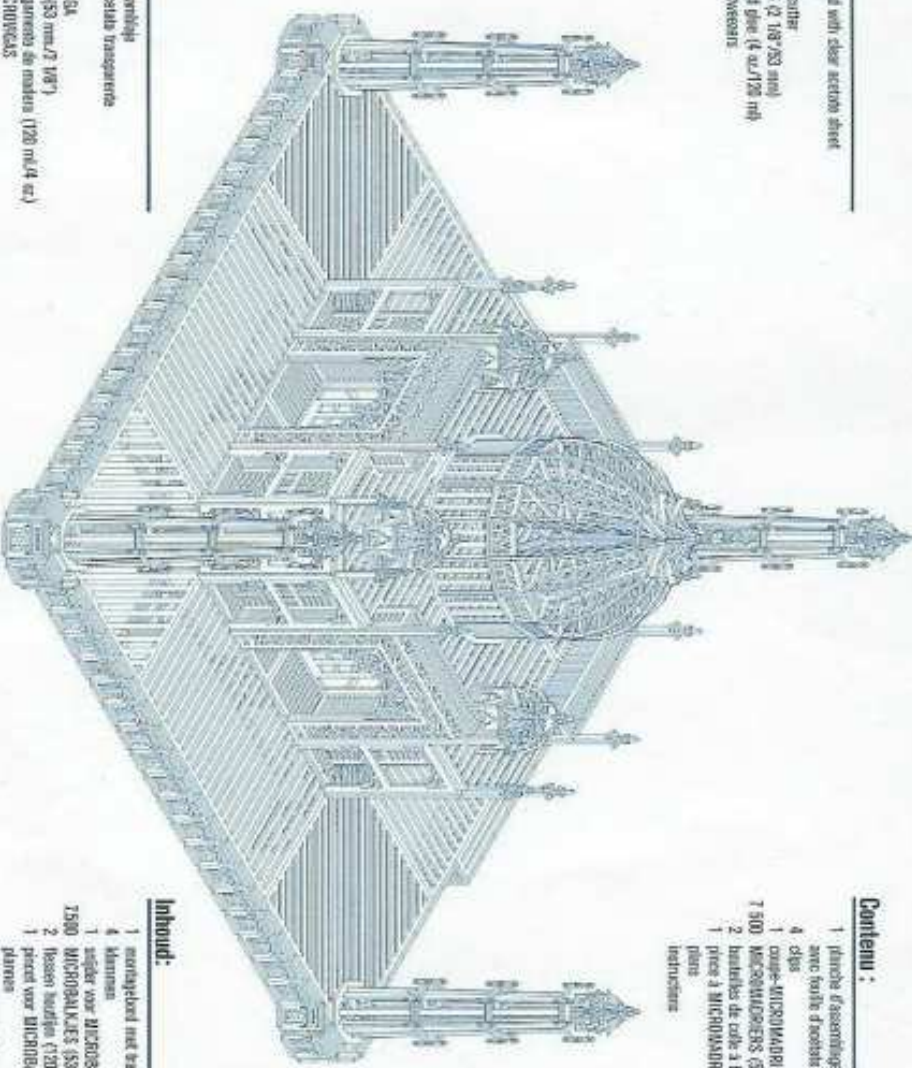
- 1 montageplatte mit durchsichtigem Acetatblatt
- 4 clips
- 1 MICROBAMBIERSchneider
- 7500 MICROBAMBIERS (53 mm/2.18")
- 2 Flaschen Holzleim (120 ml/4 oz)
- 1 planis für die MICROBAMBIERS
- Zeichnungen
- Werkzeuge

Inhoud:

- 1 montageplaat met transparant held van acetaat
- 4 klampen
- 1 snijder voor MICROBAMBIERS
- 7500 MICROBAMBIERS (53 mm/2.18")
- 2 flessen houtlijm (120 ml/4 oz)
- 1 planis voor MICROBAMBIERS
- plannen
- gebruiksaanwijzingen

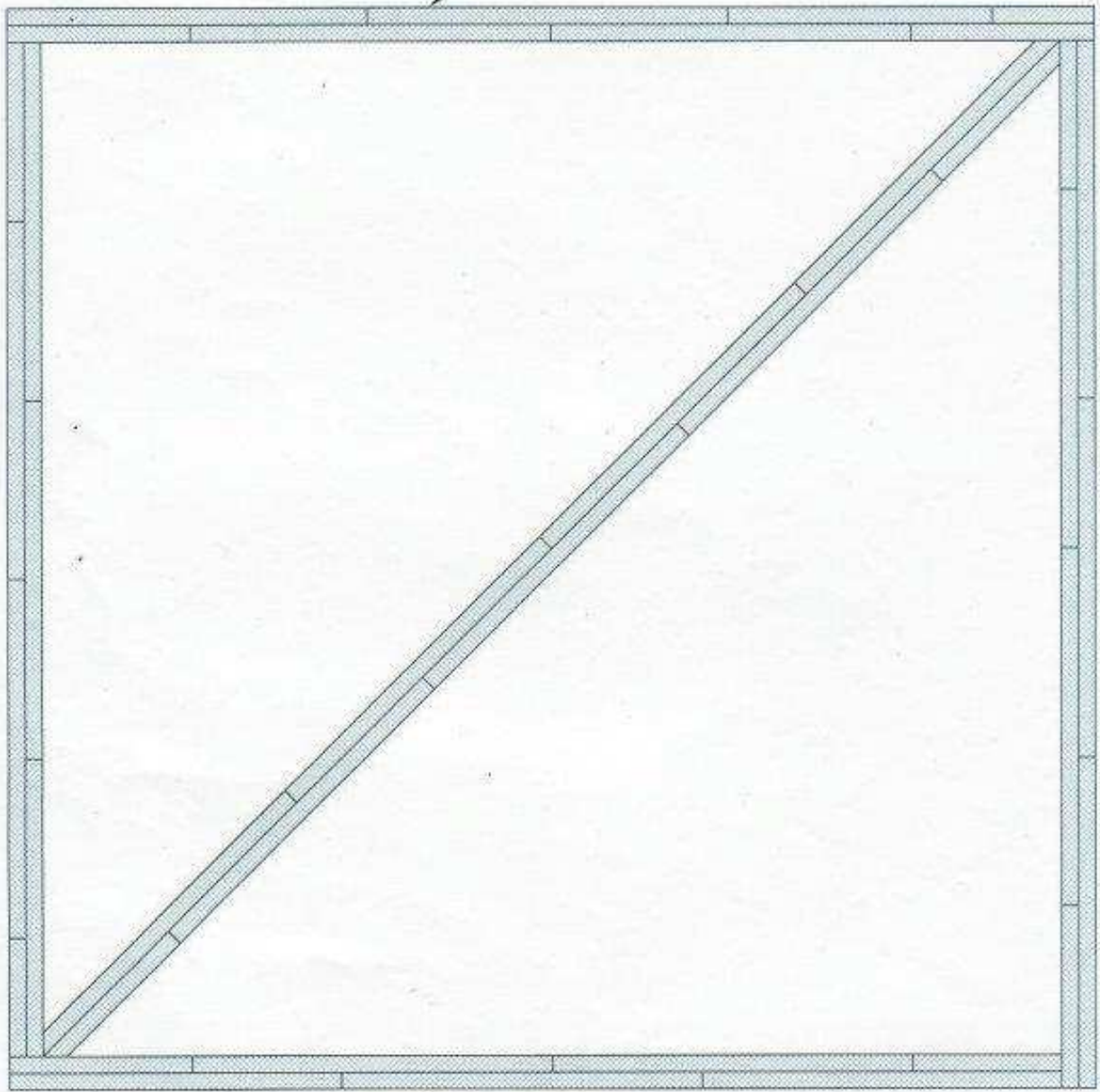
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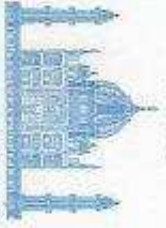
- 1 透明シートと組み立てボード
- 4 クリップ
- 1 マイクロビームカッター
- 7500 マイクロビーム (53mm/2.18")
- 2 木工用接着剤 (120ml/4oz)
- 1 マイクロビーム設計シート
- 設計図
- 使用説明書



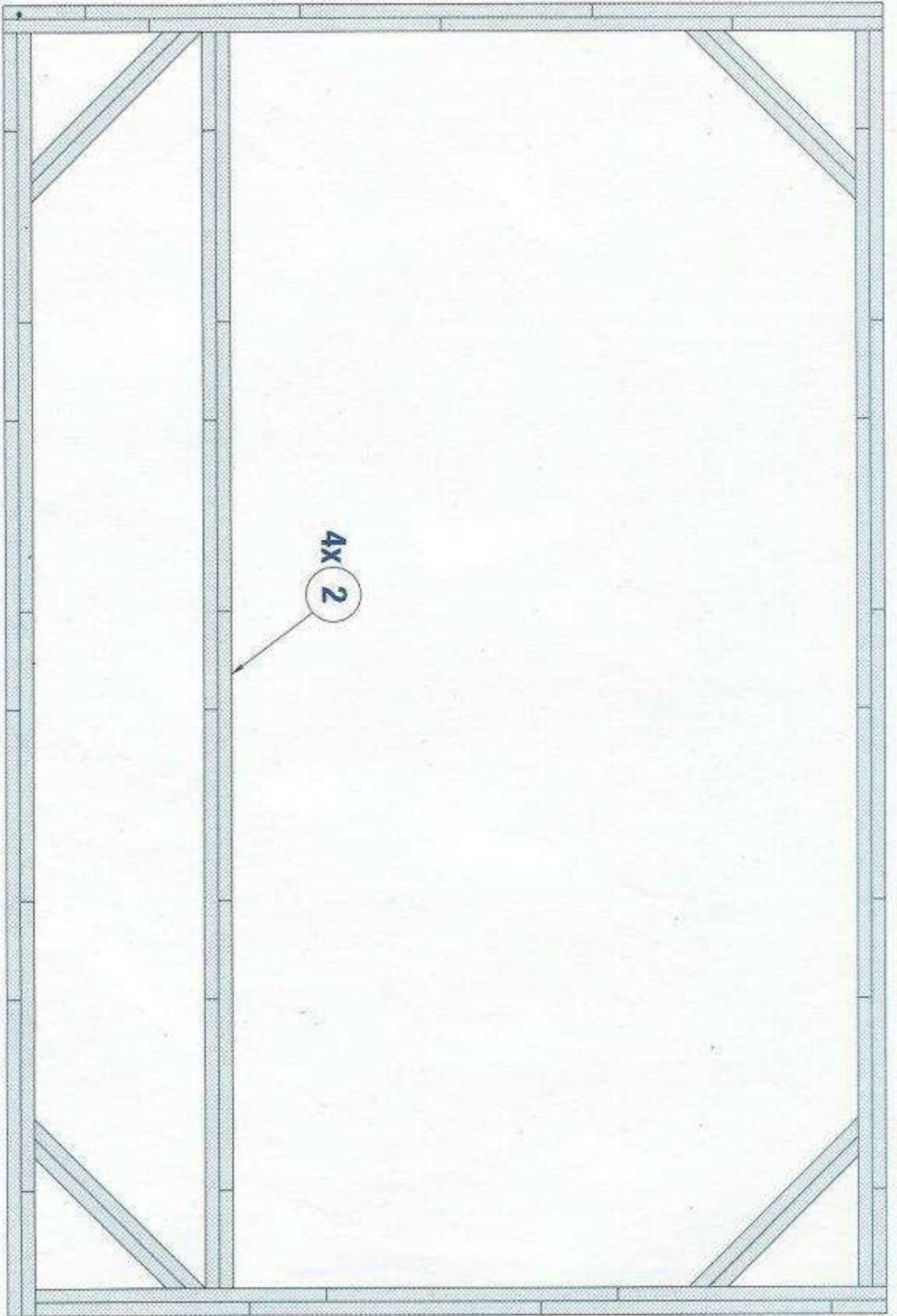


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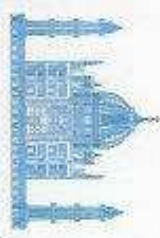
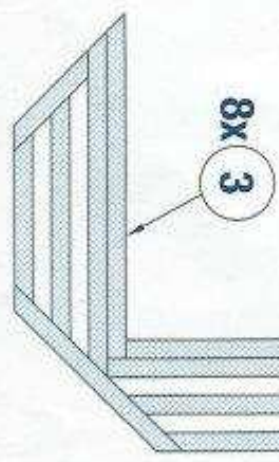
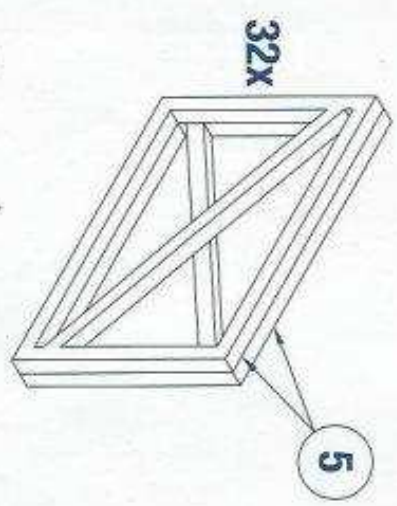
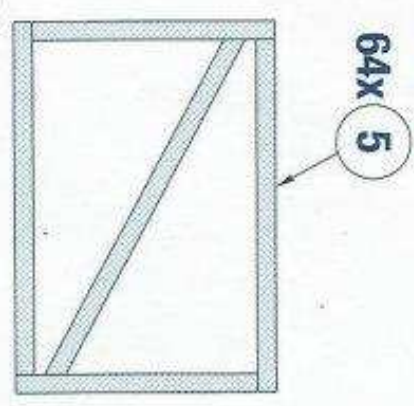
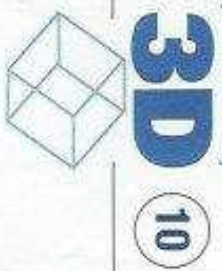
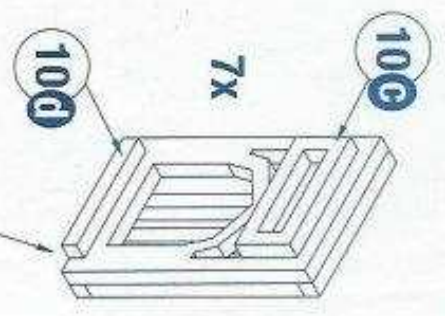
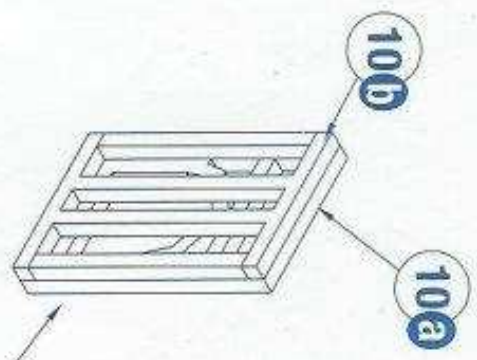
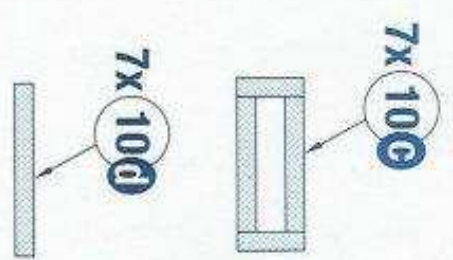
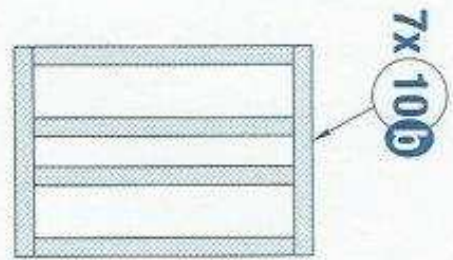
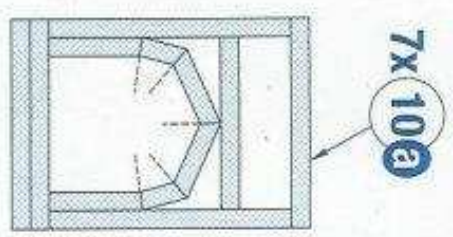




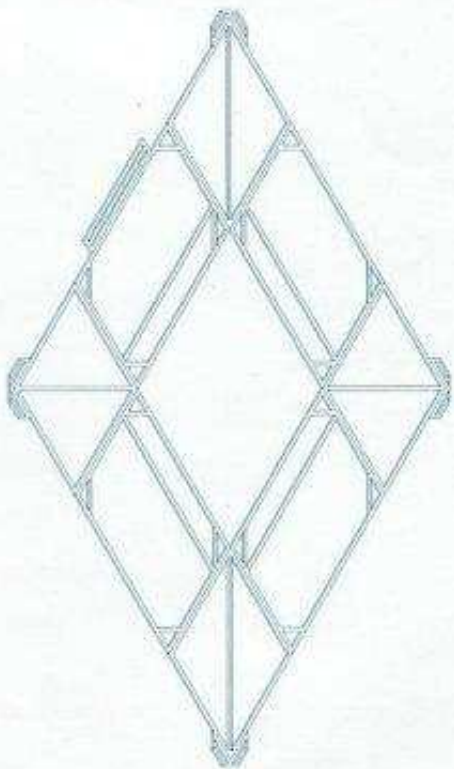
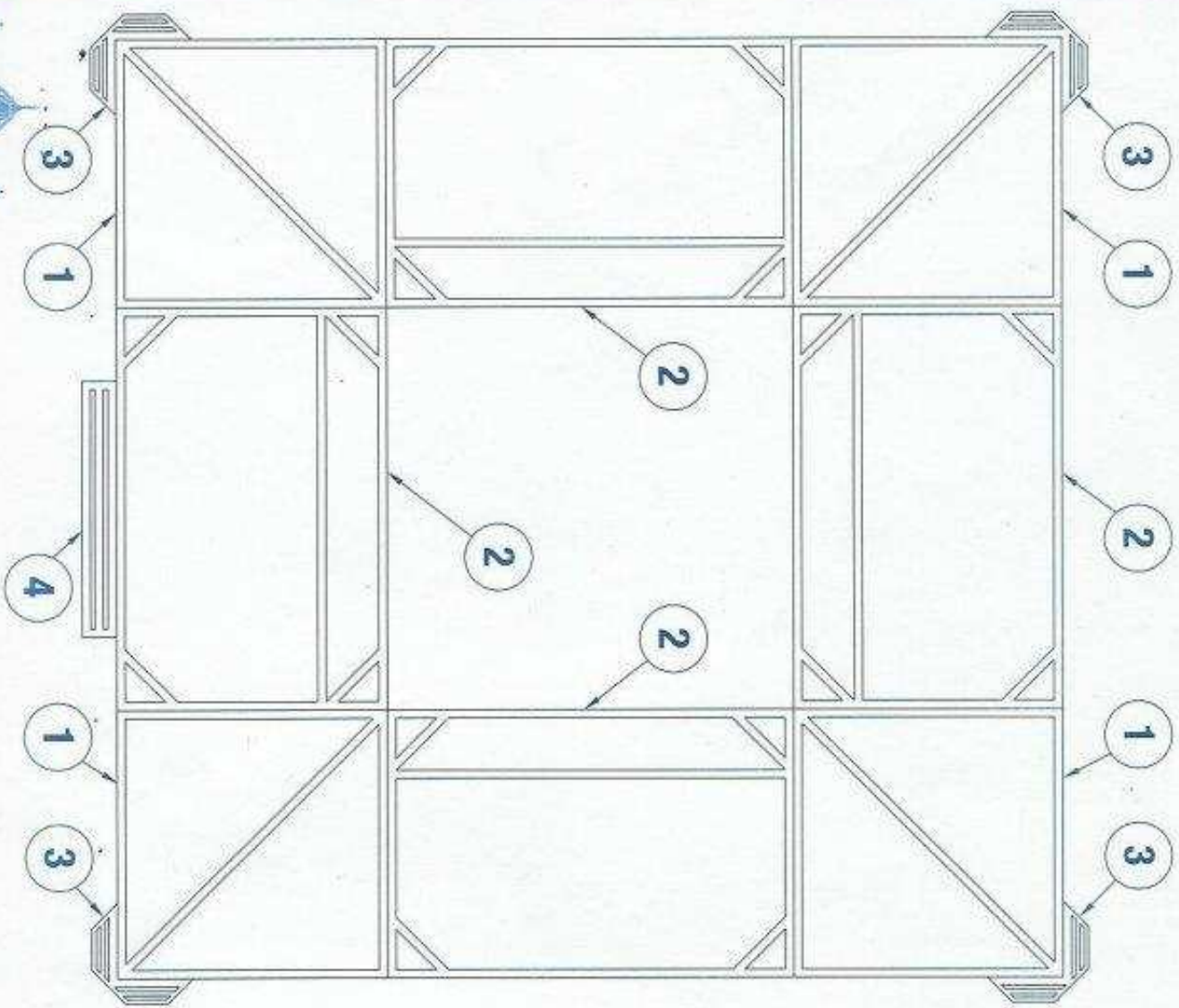
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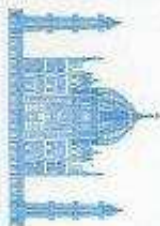
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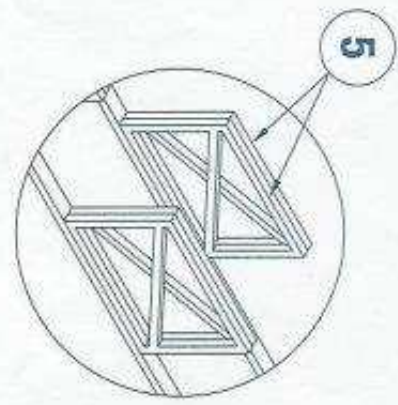
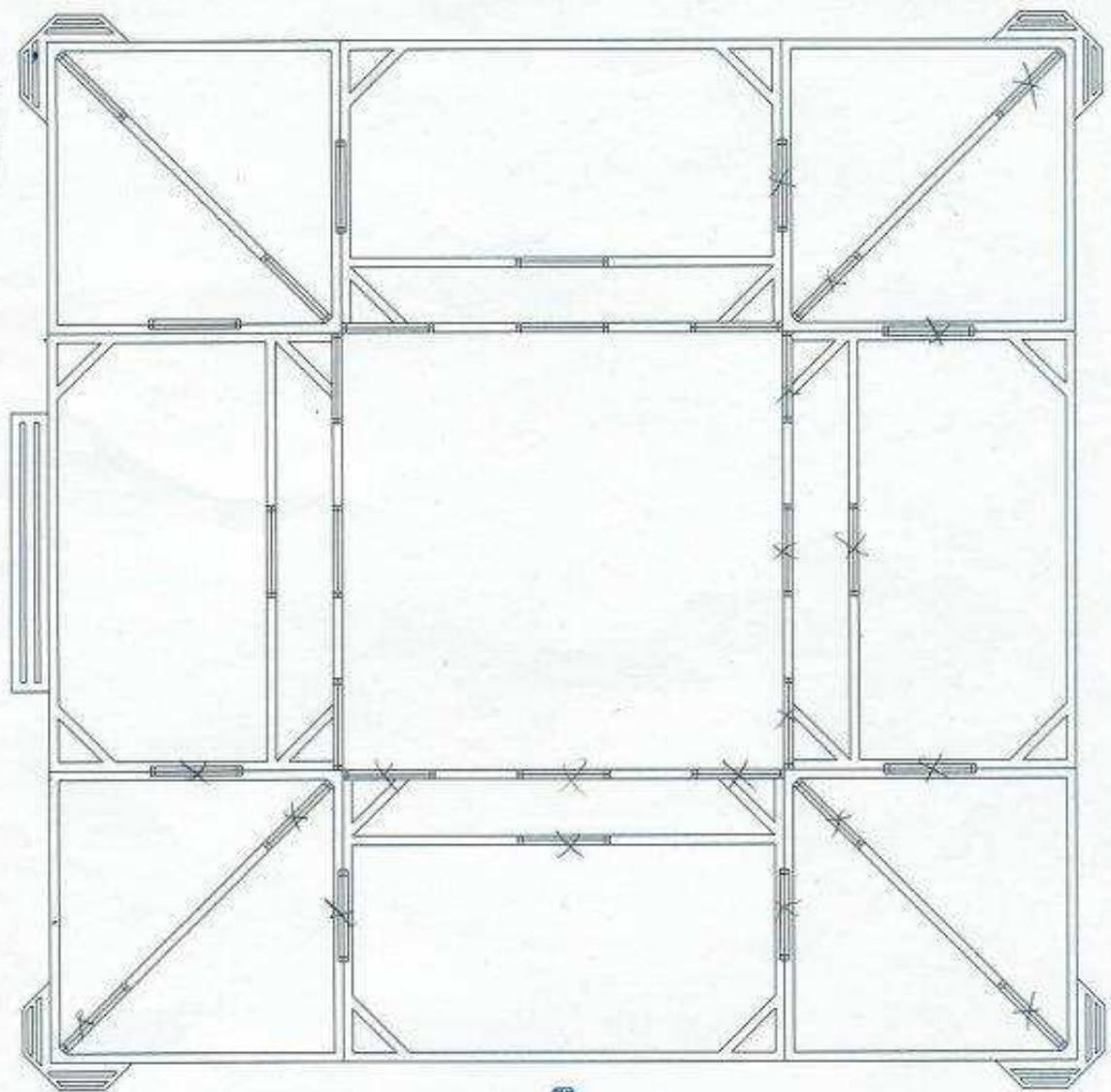
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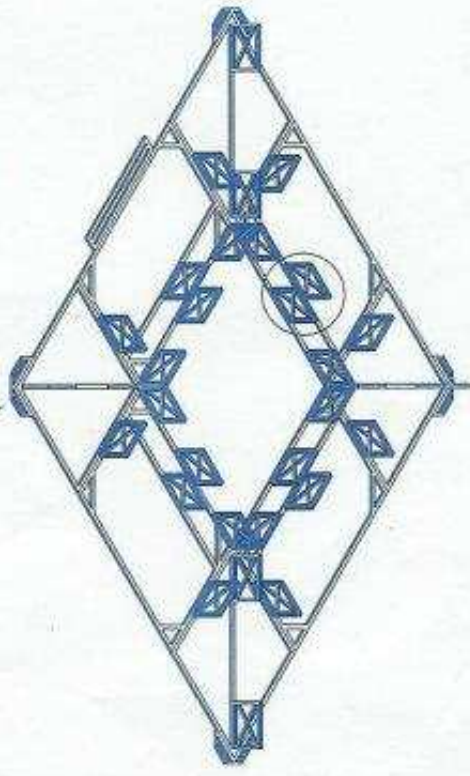
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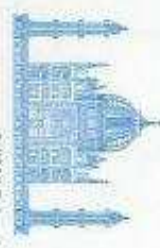
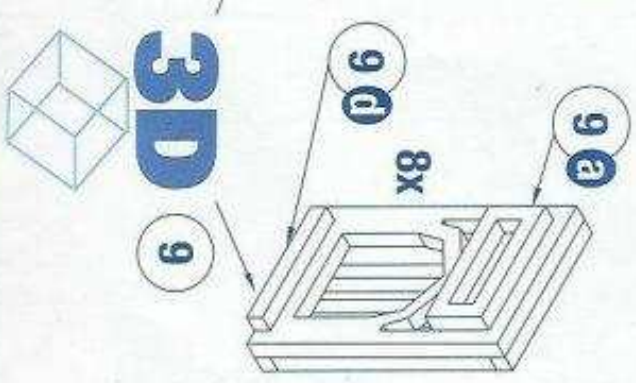
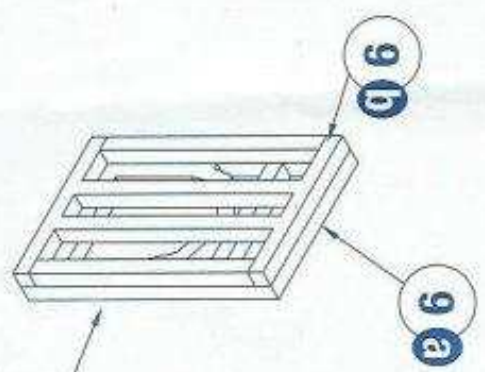
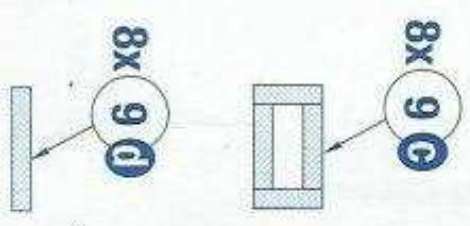
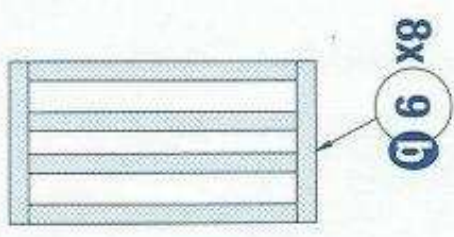
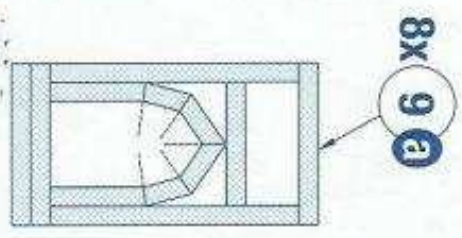
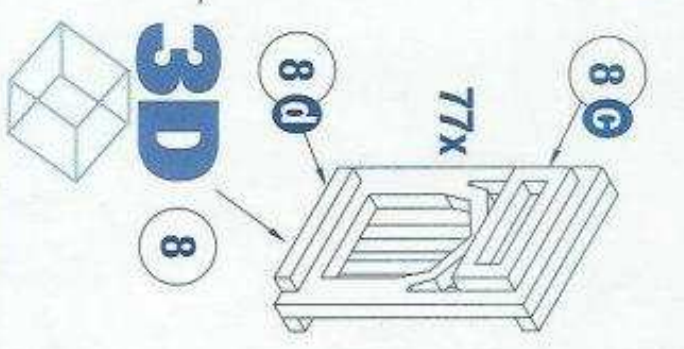
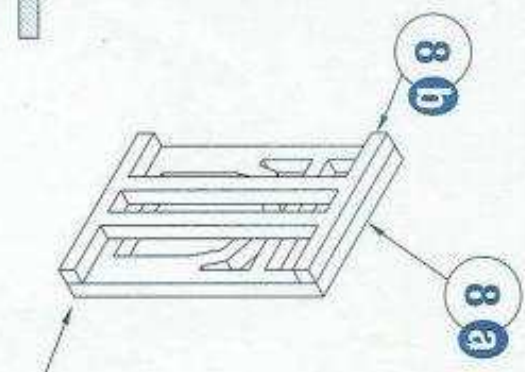
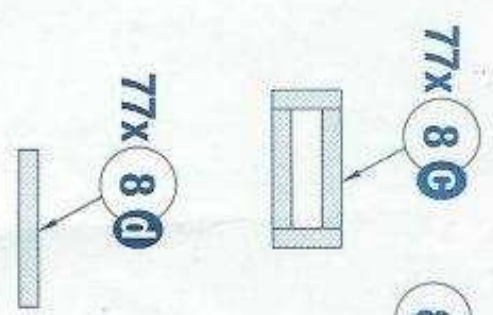
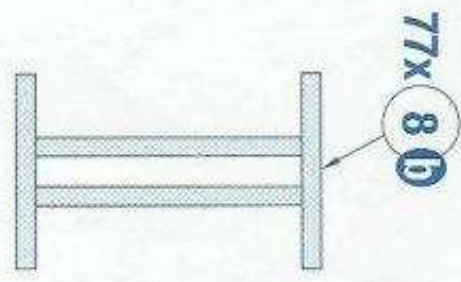
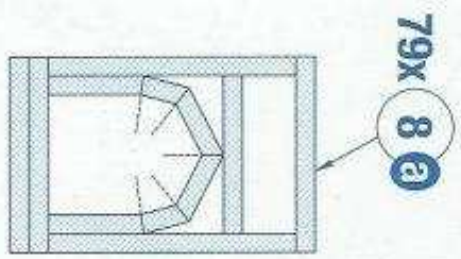
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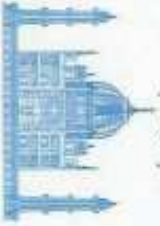
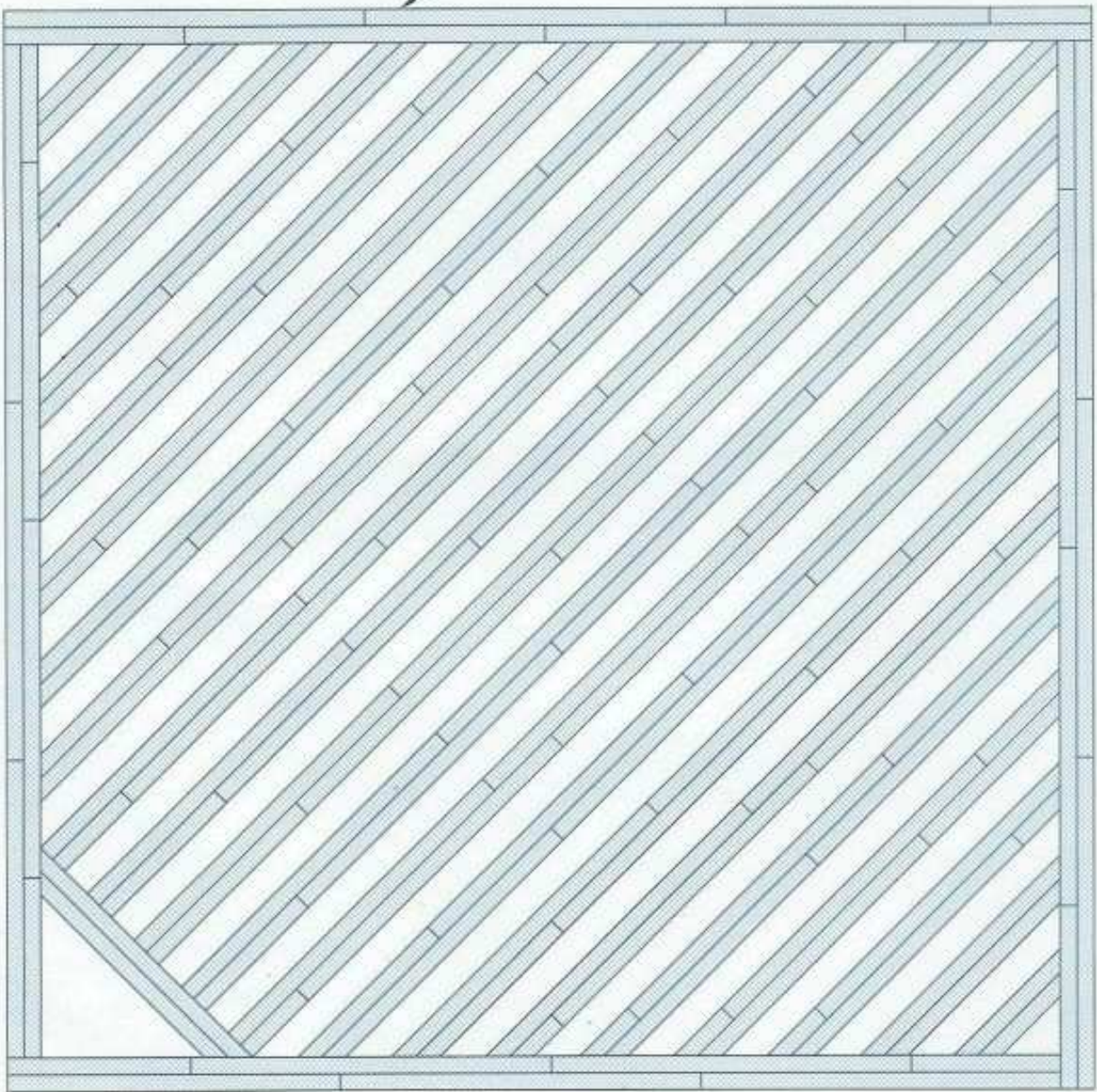
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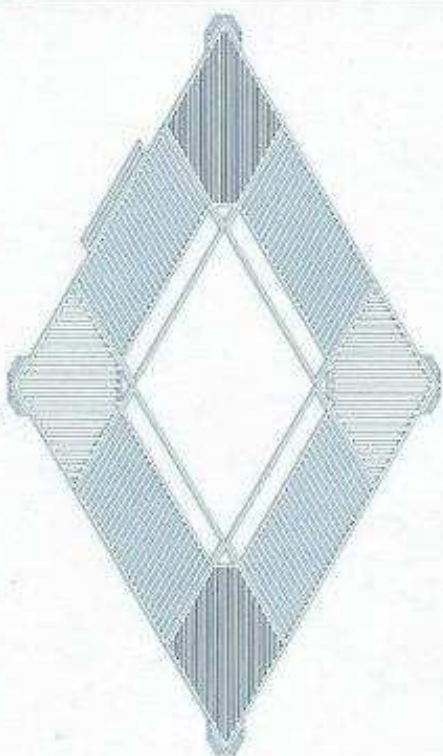
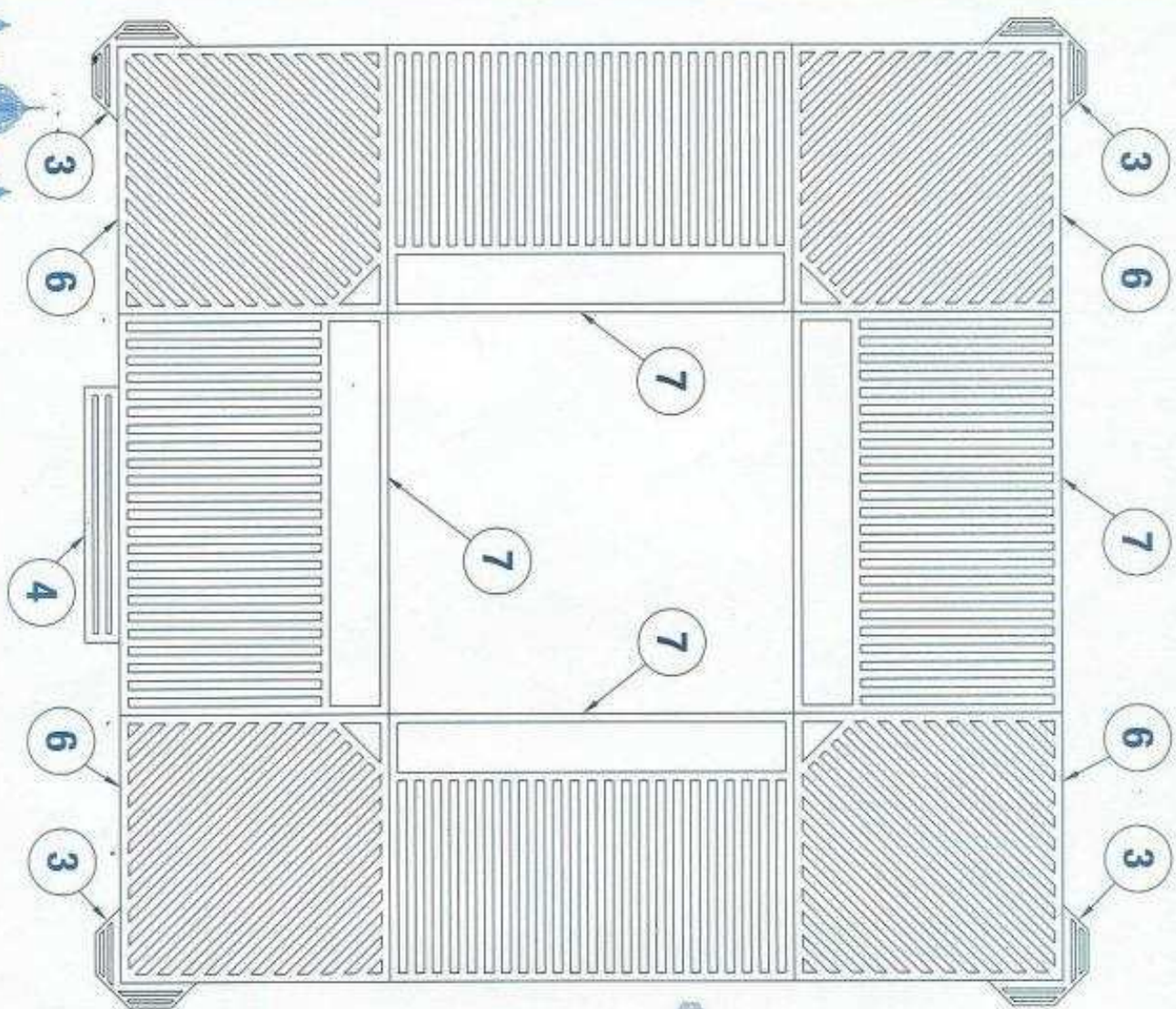


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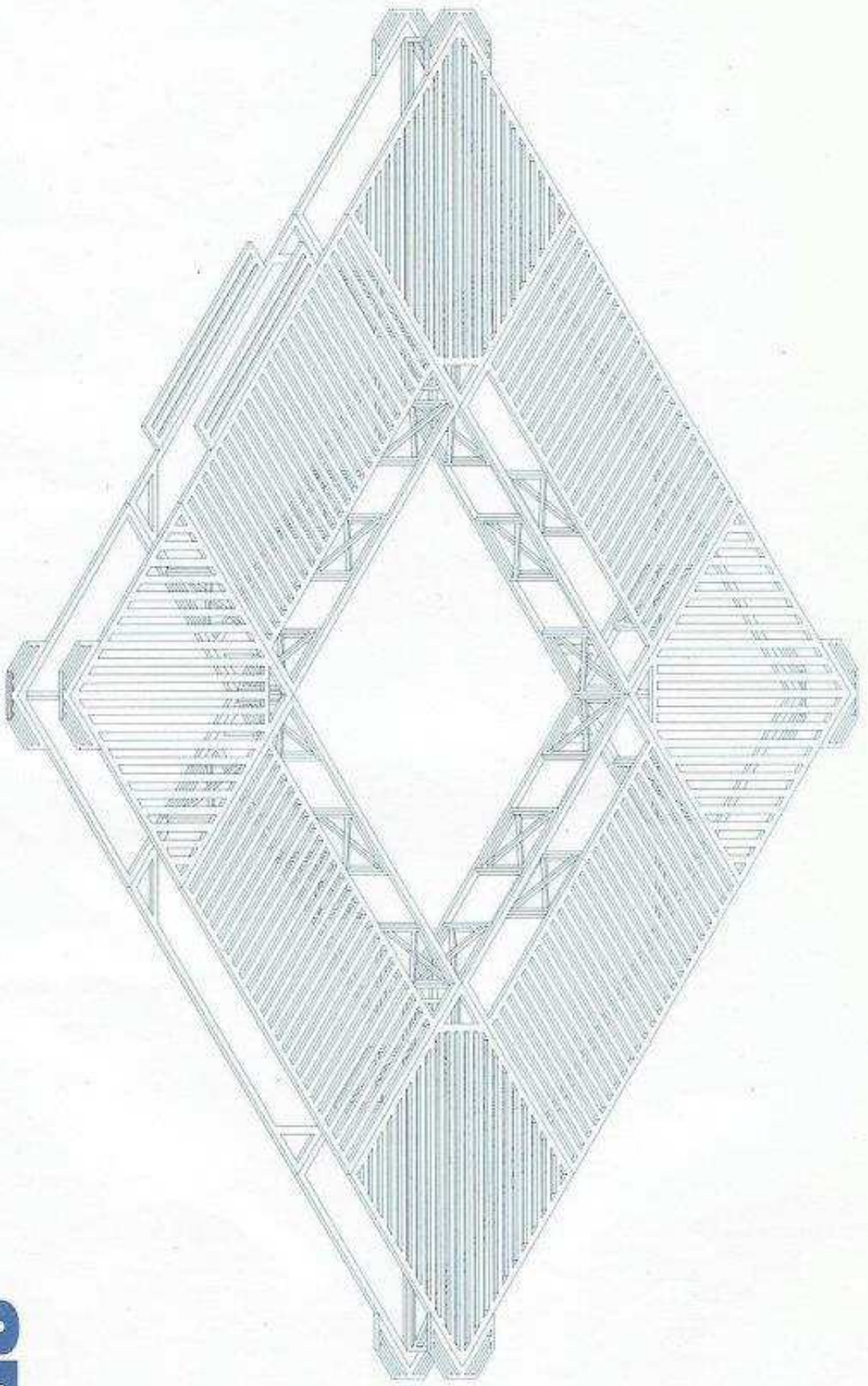
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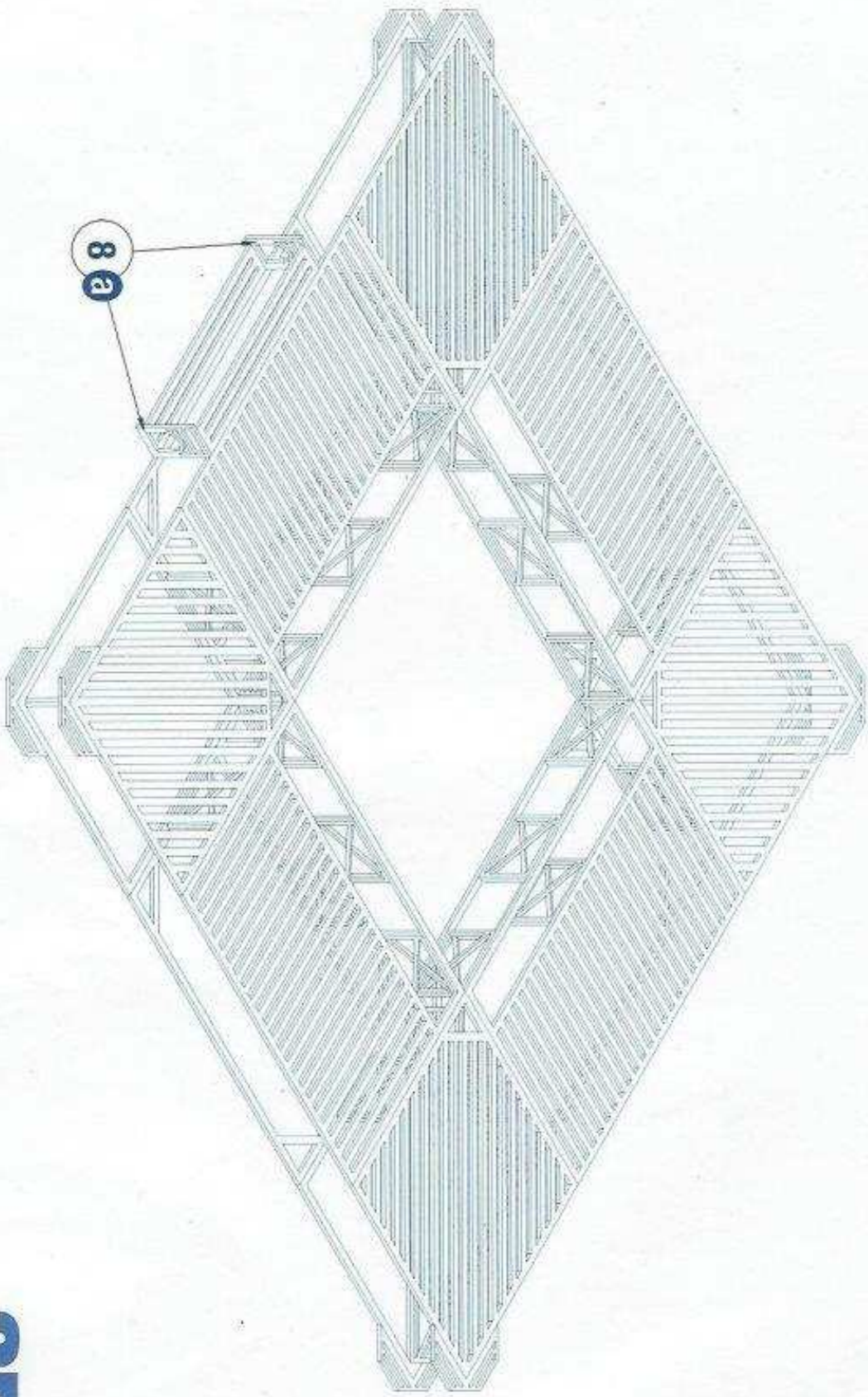


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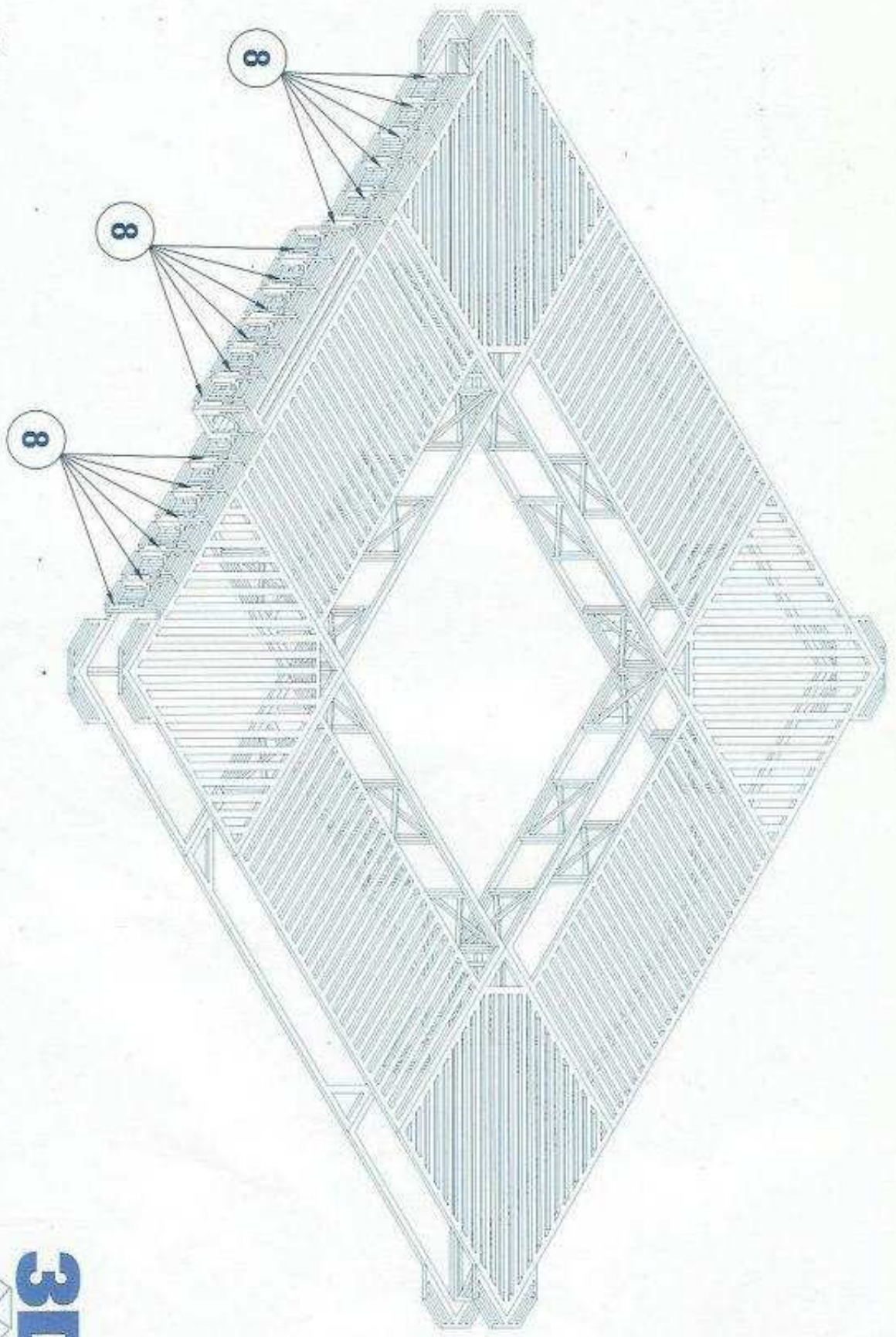
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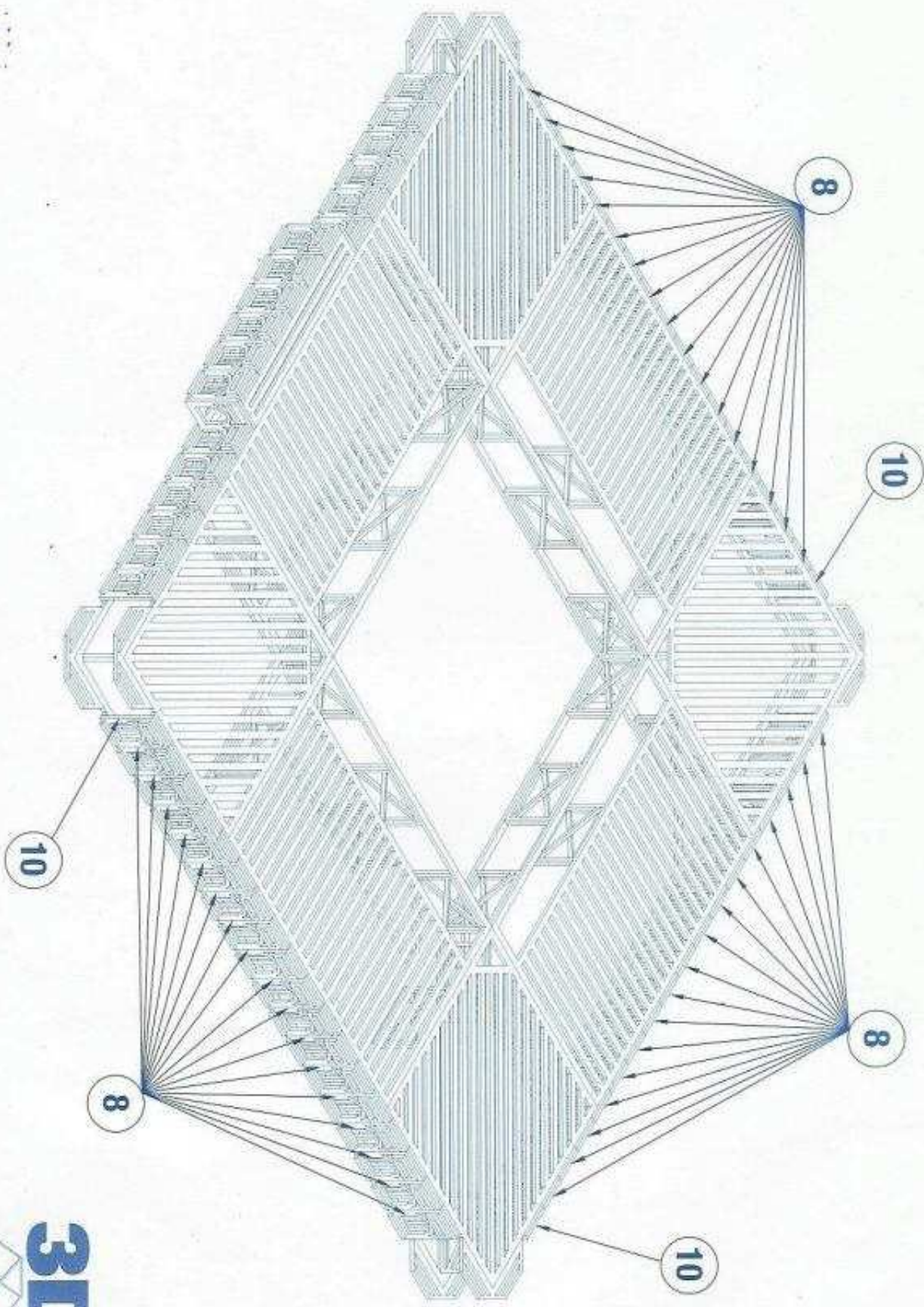


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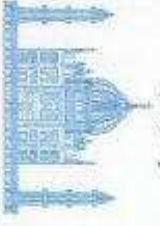
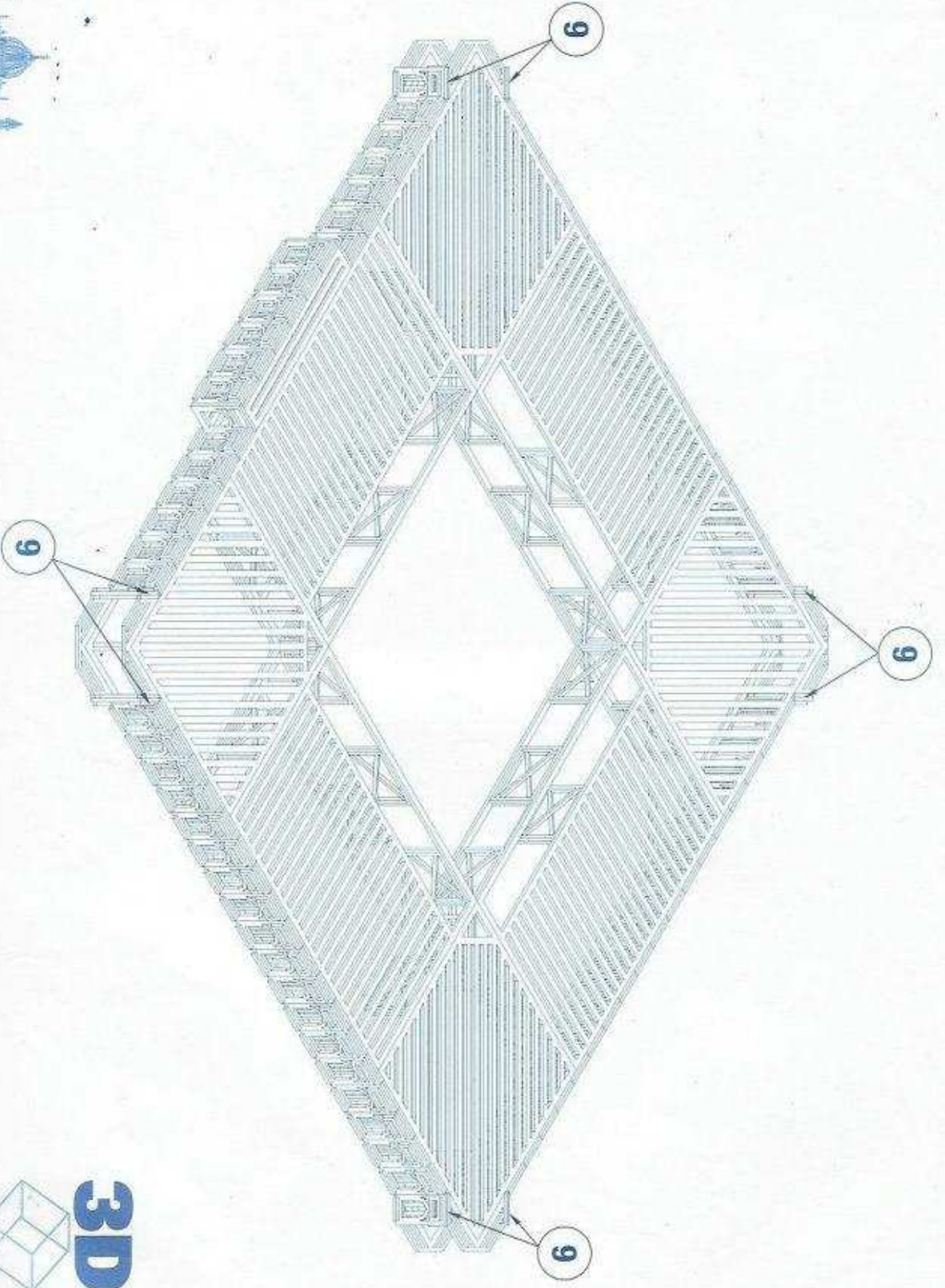


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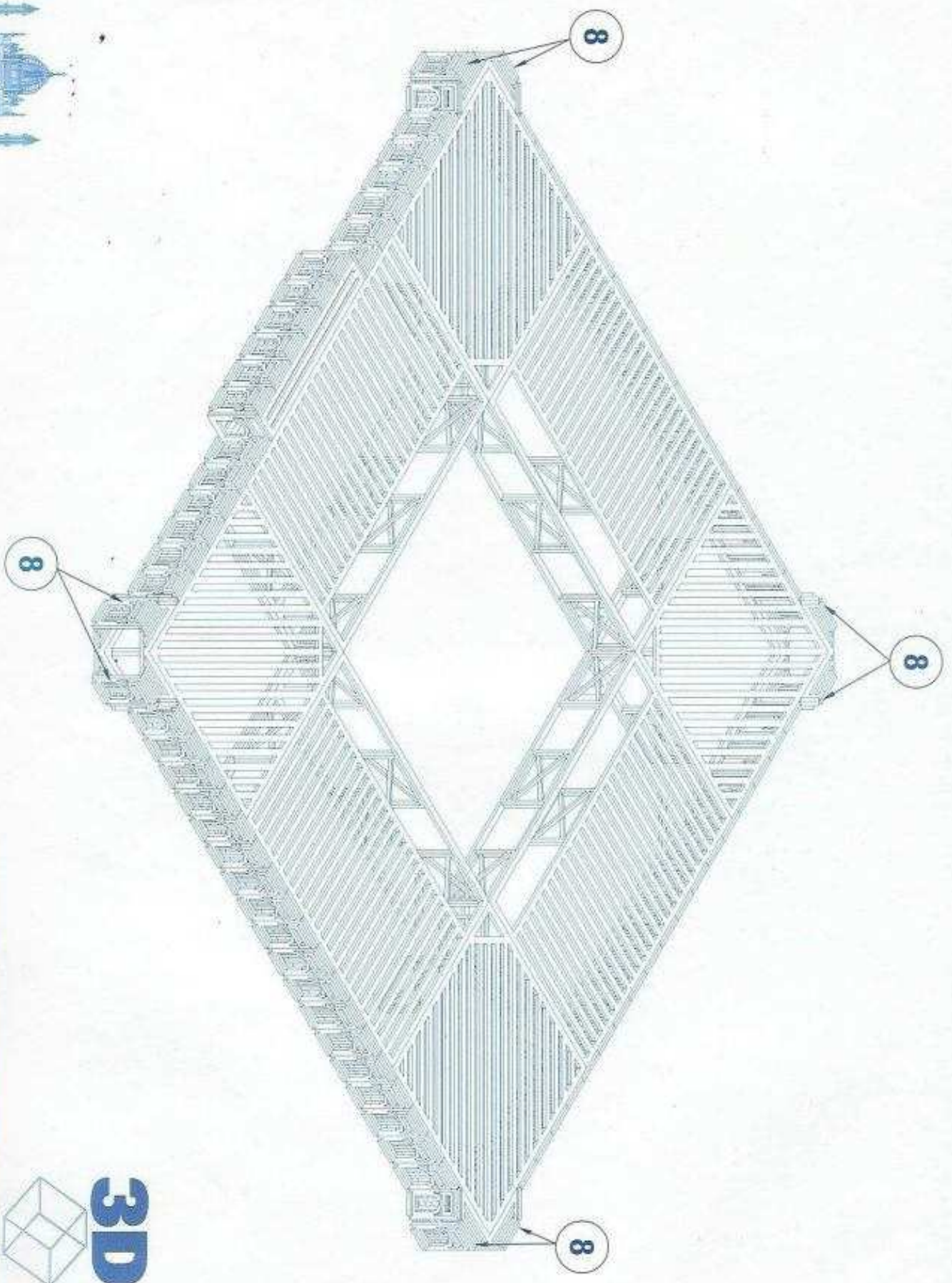
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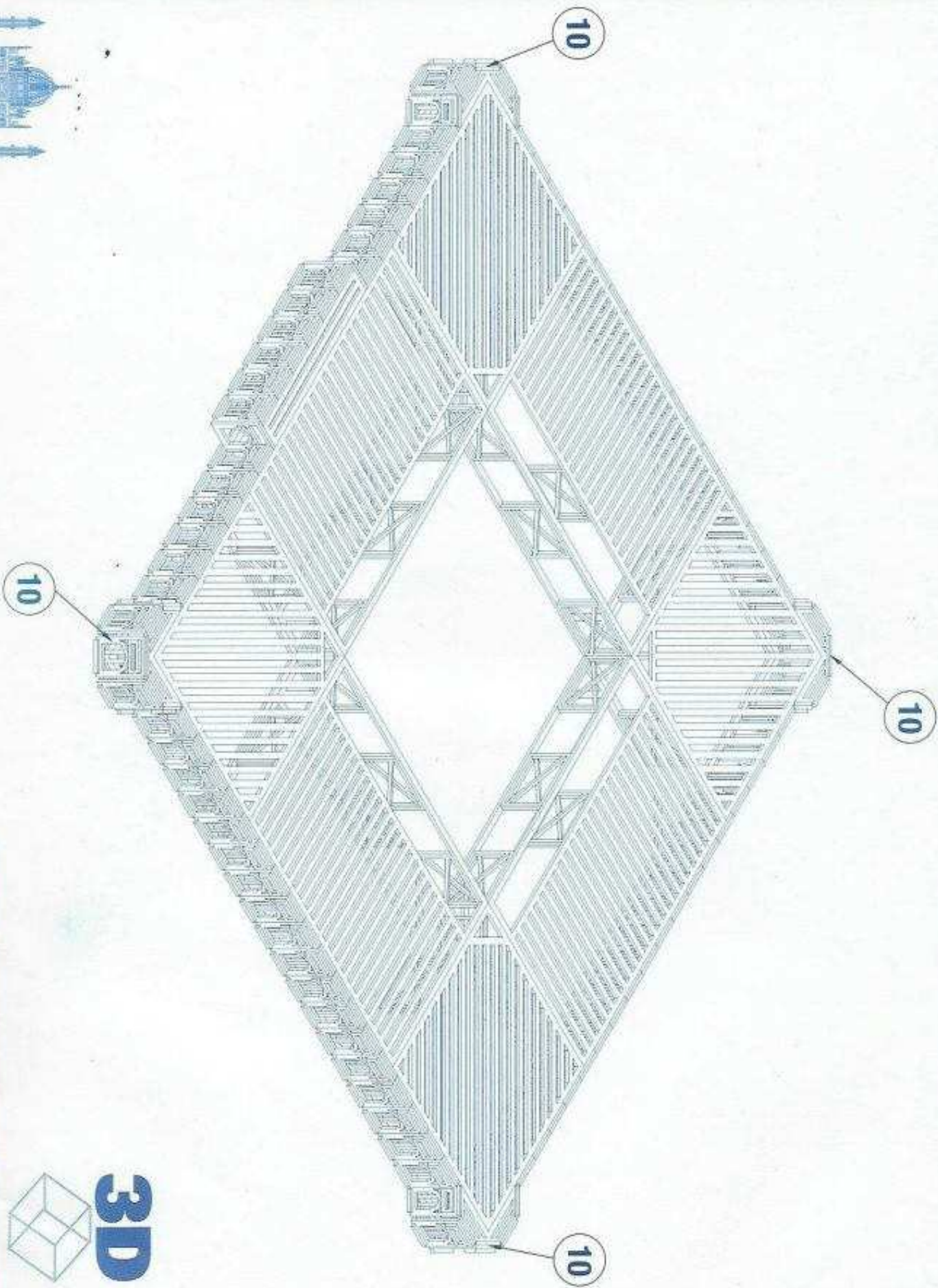
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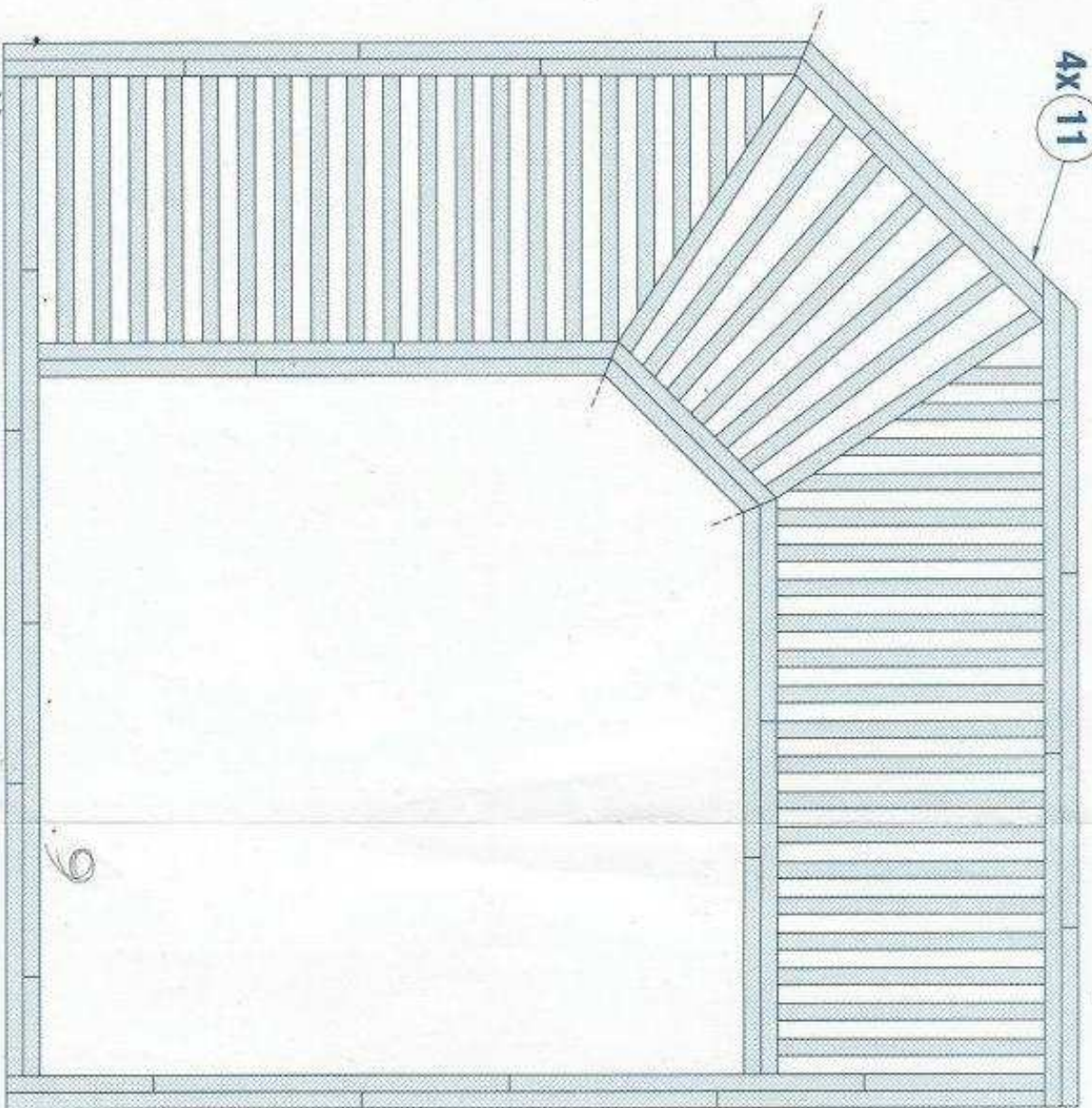
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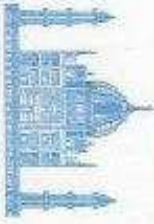
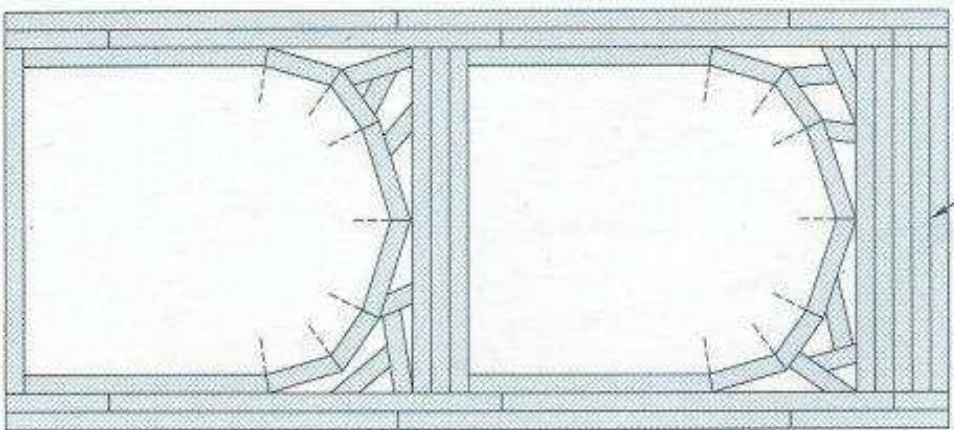
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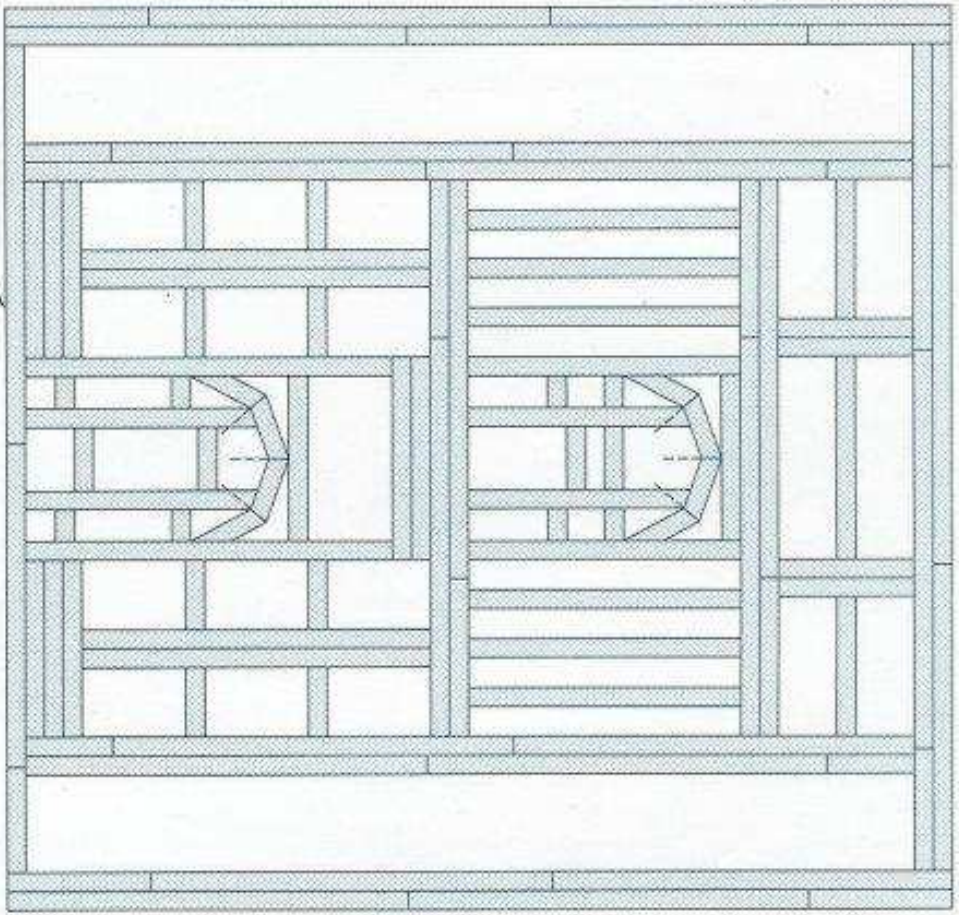
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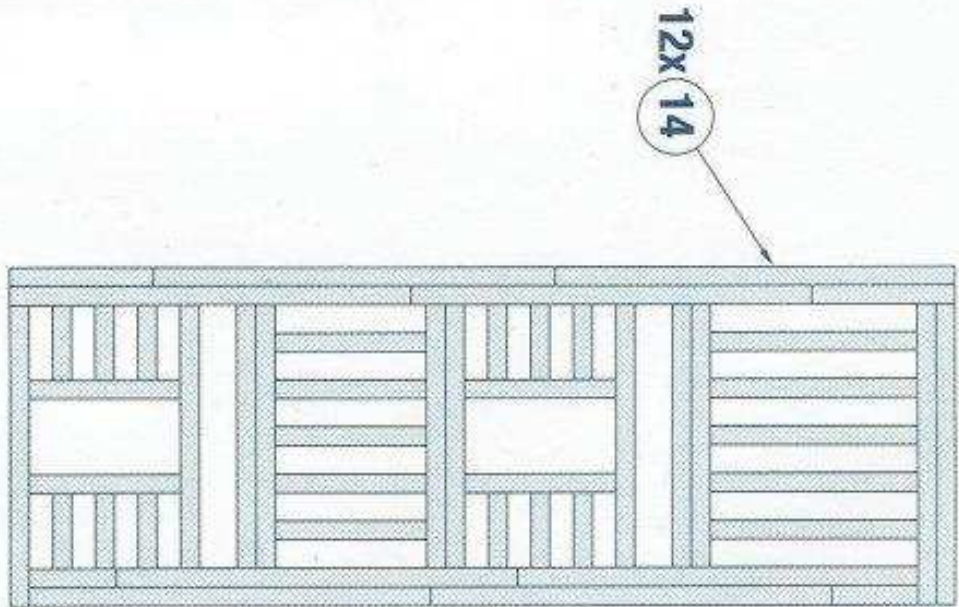
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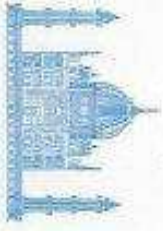
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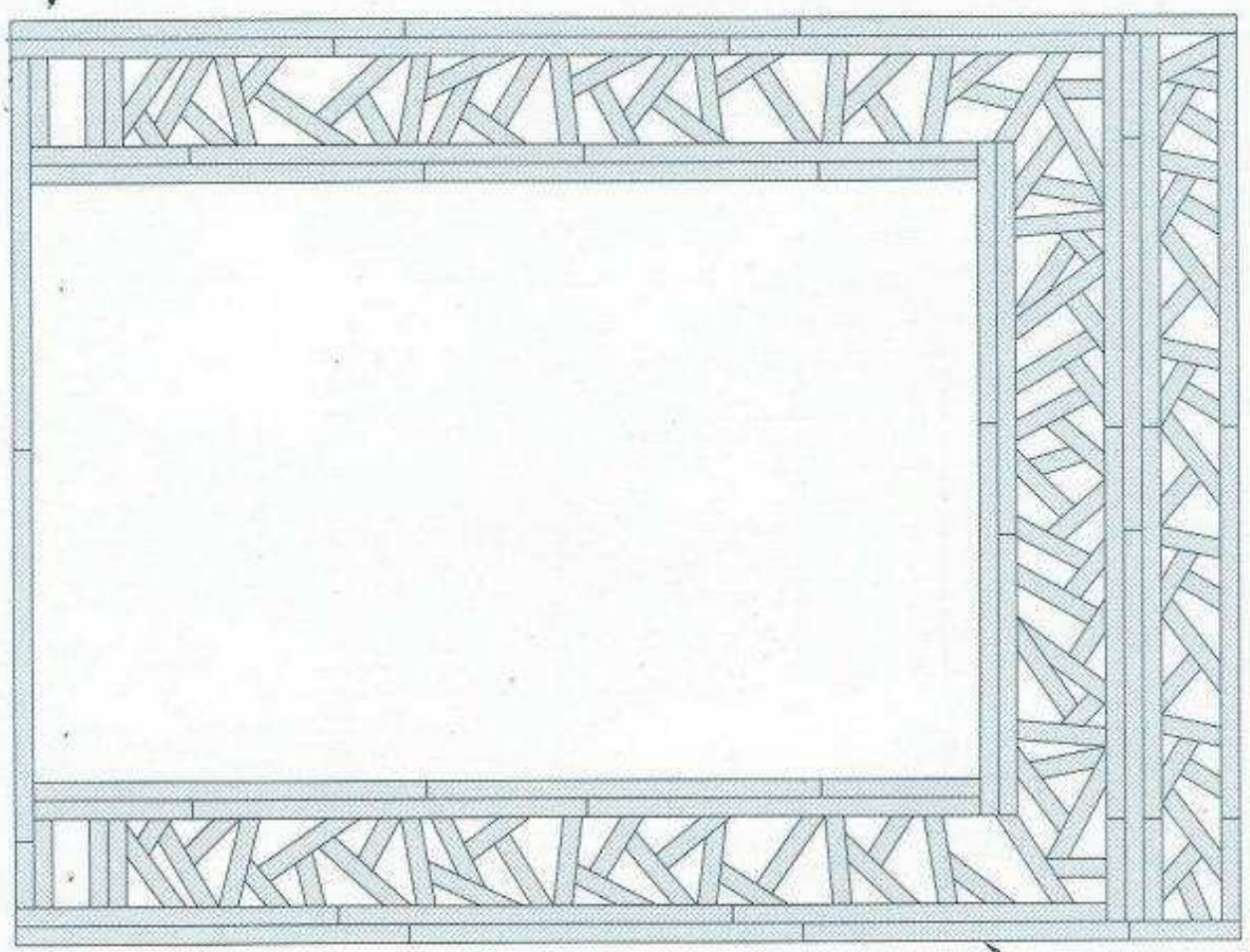
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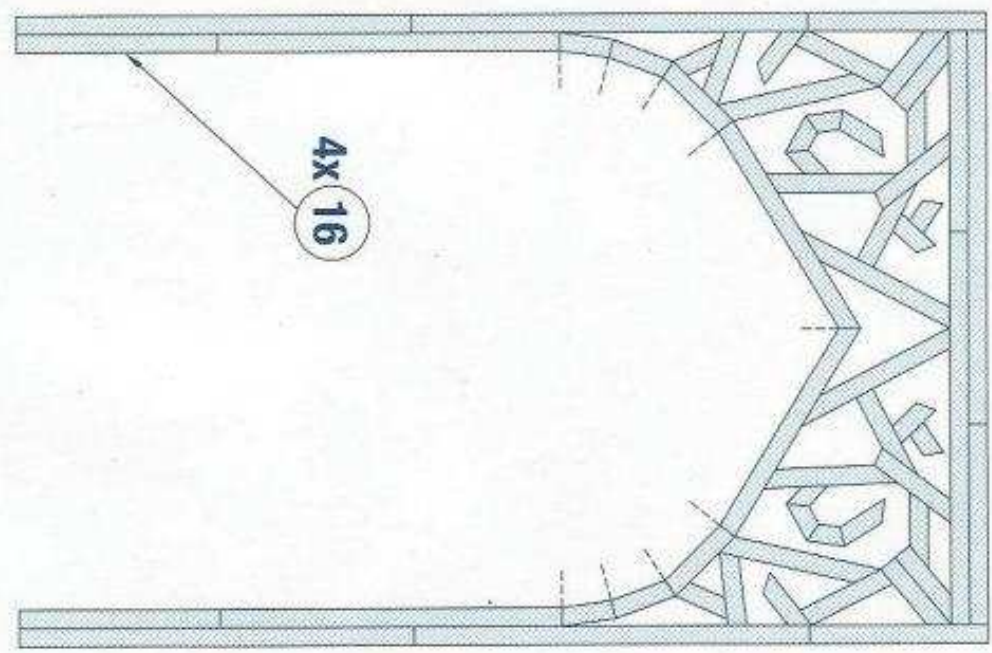
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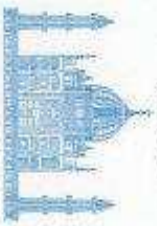
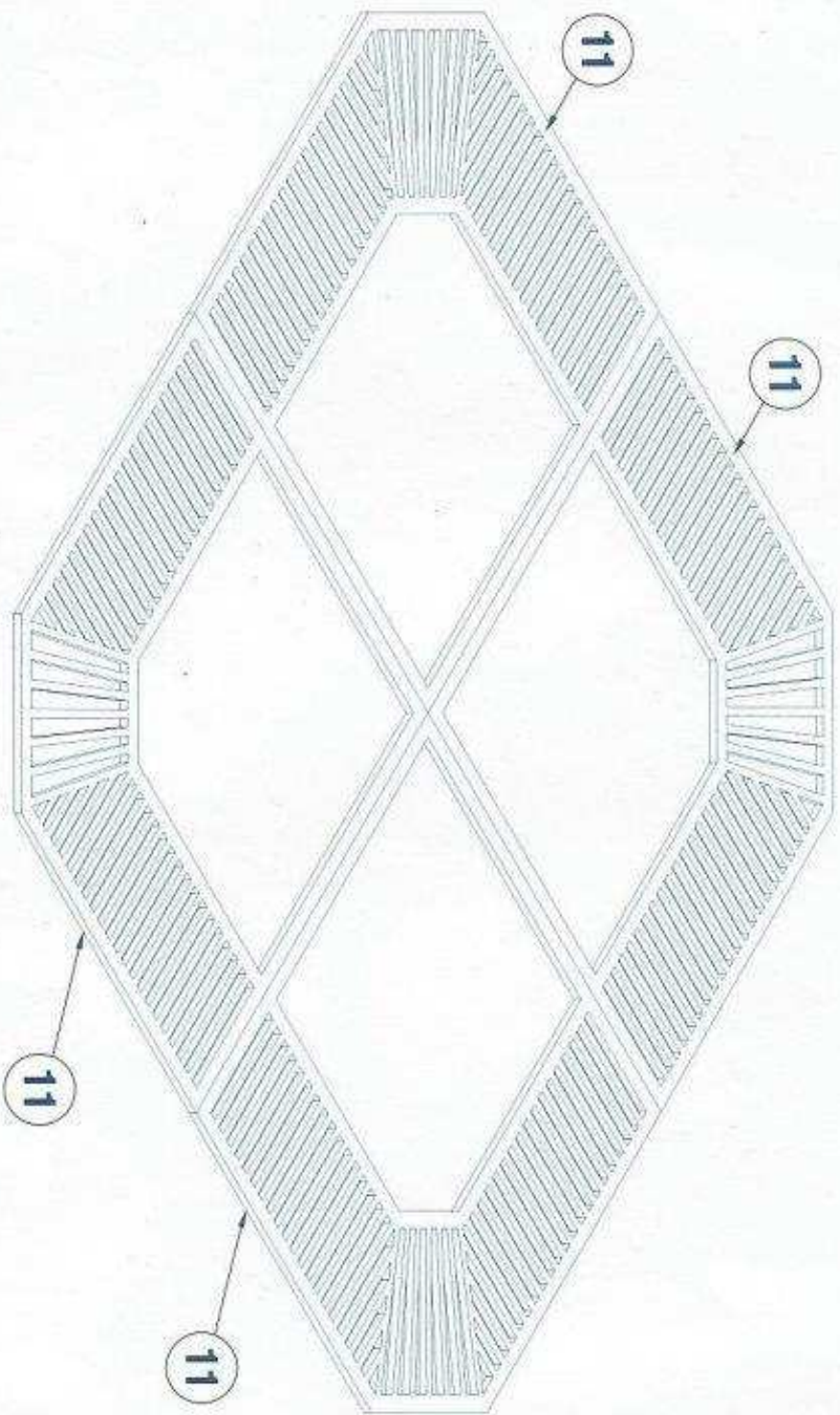
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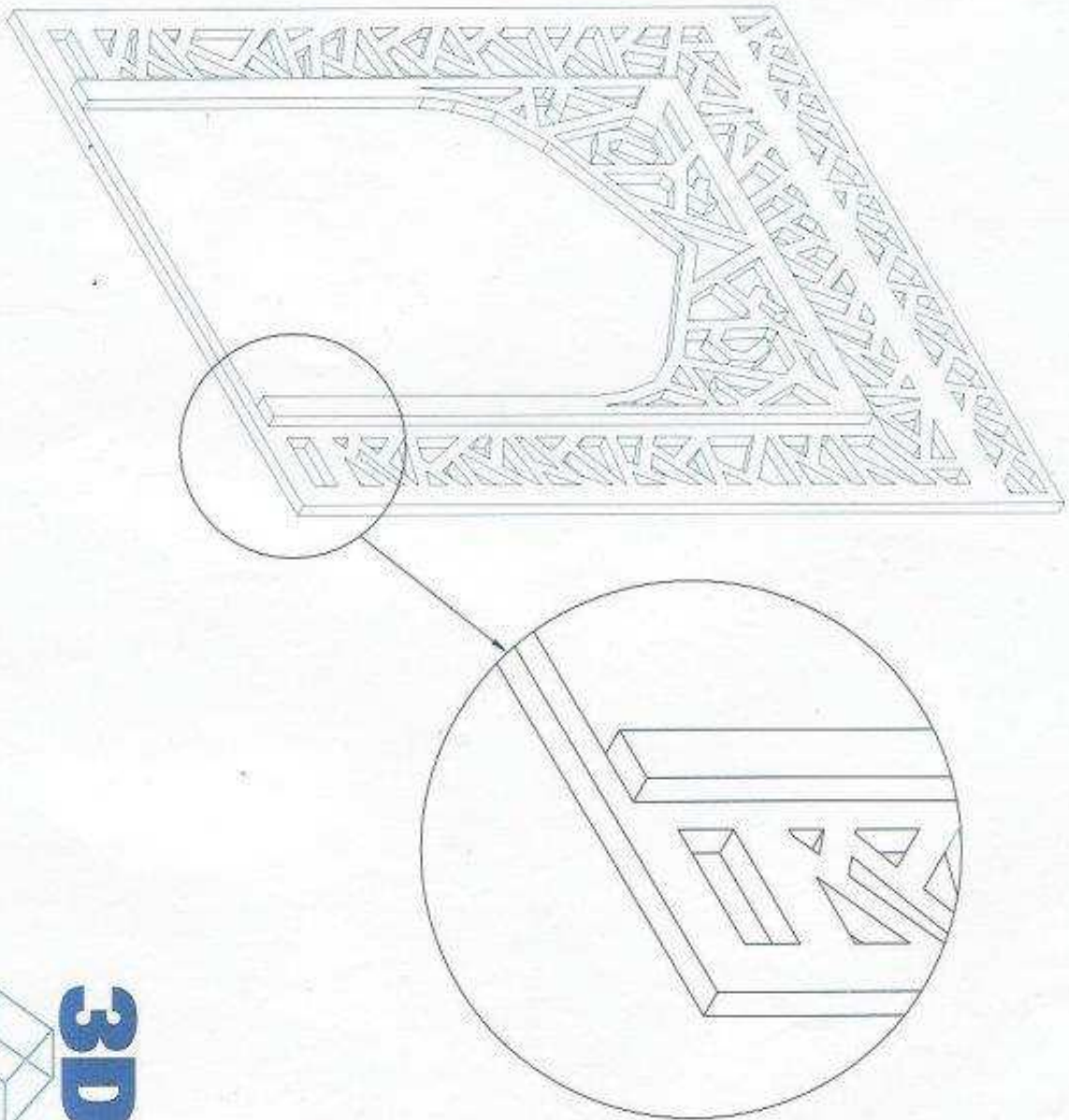
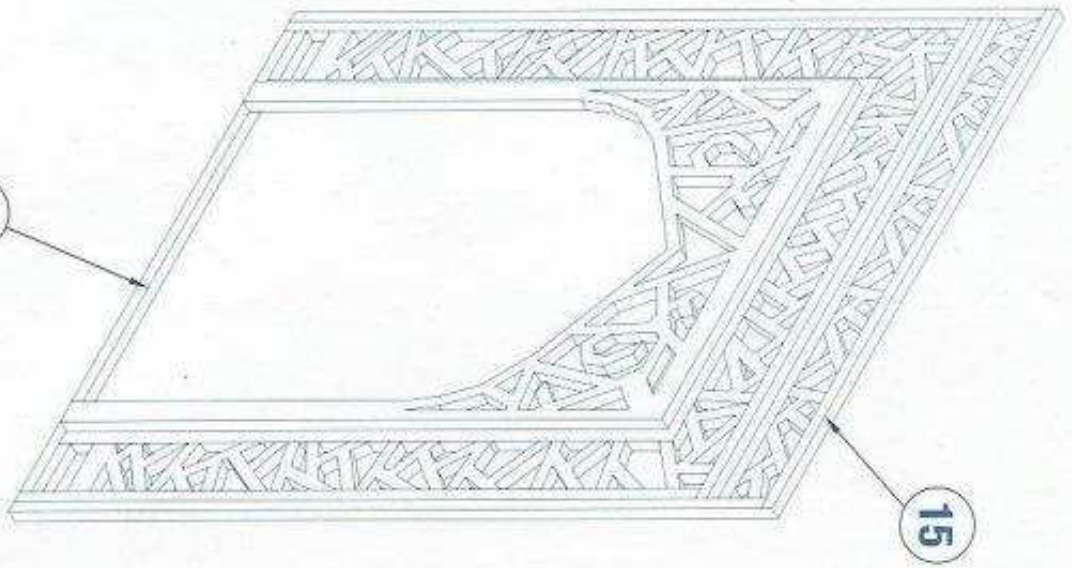
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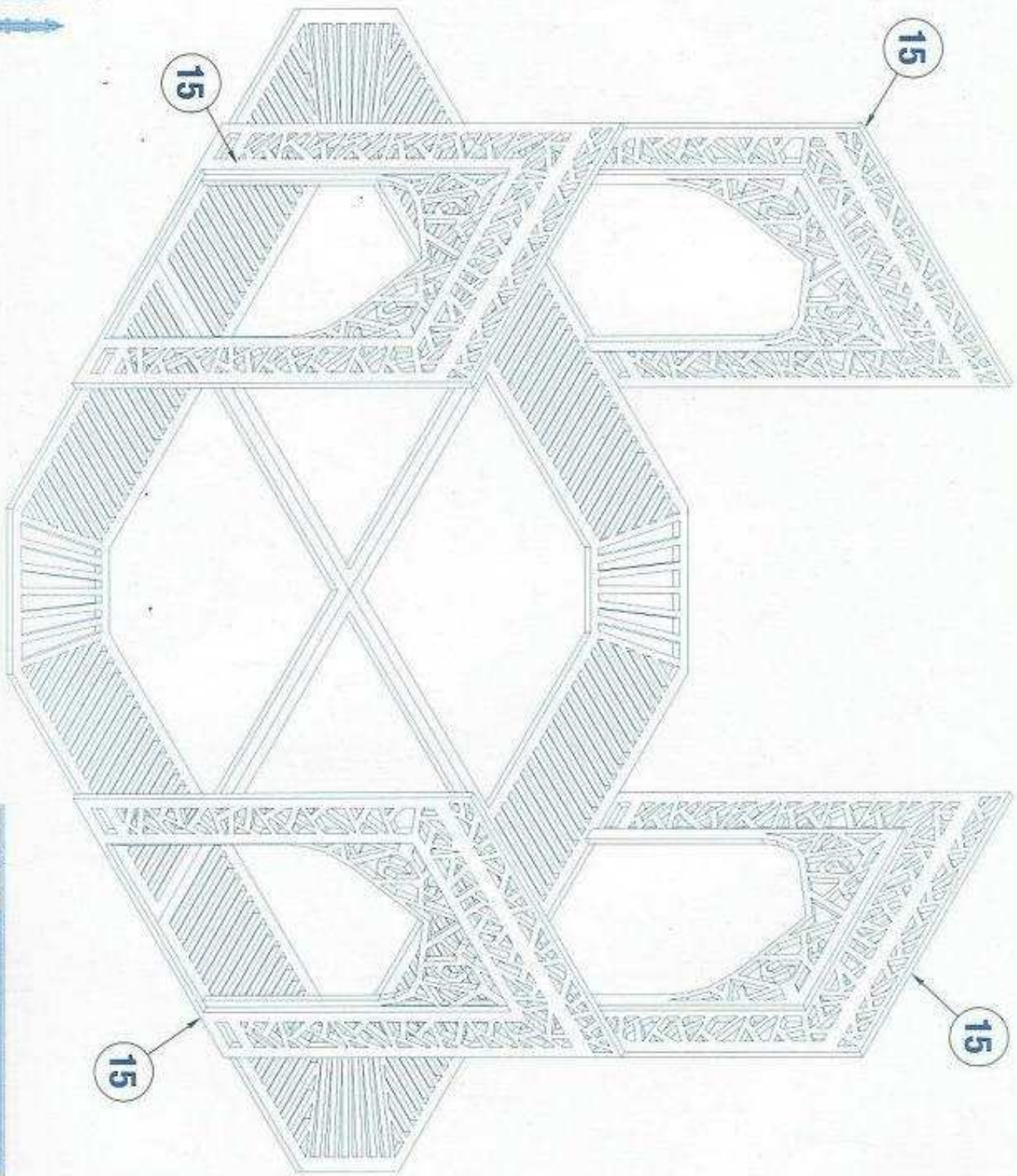
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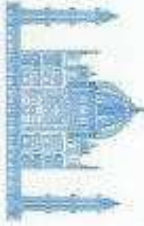
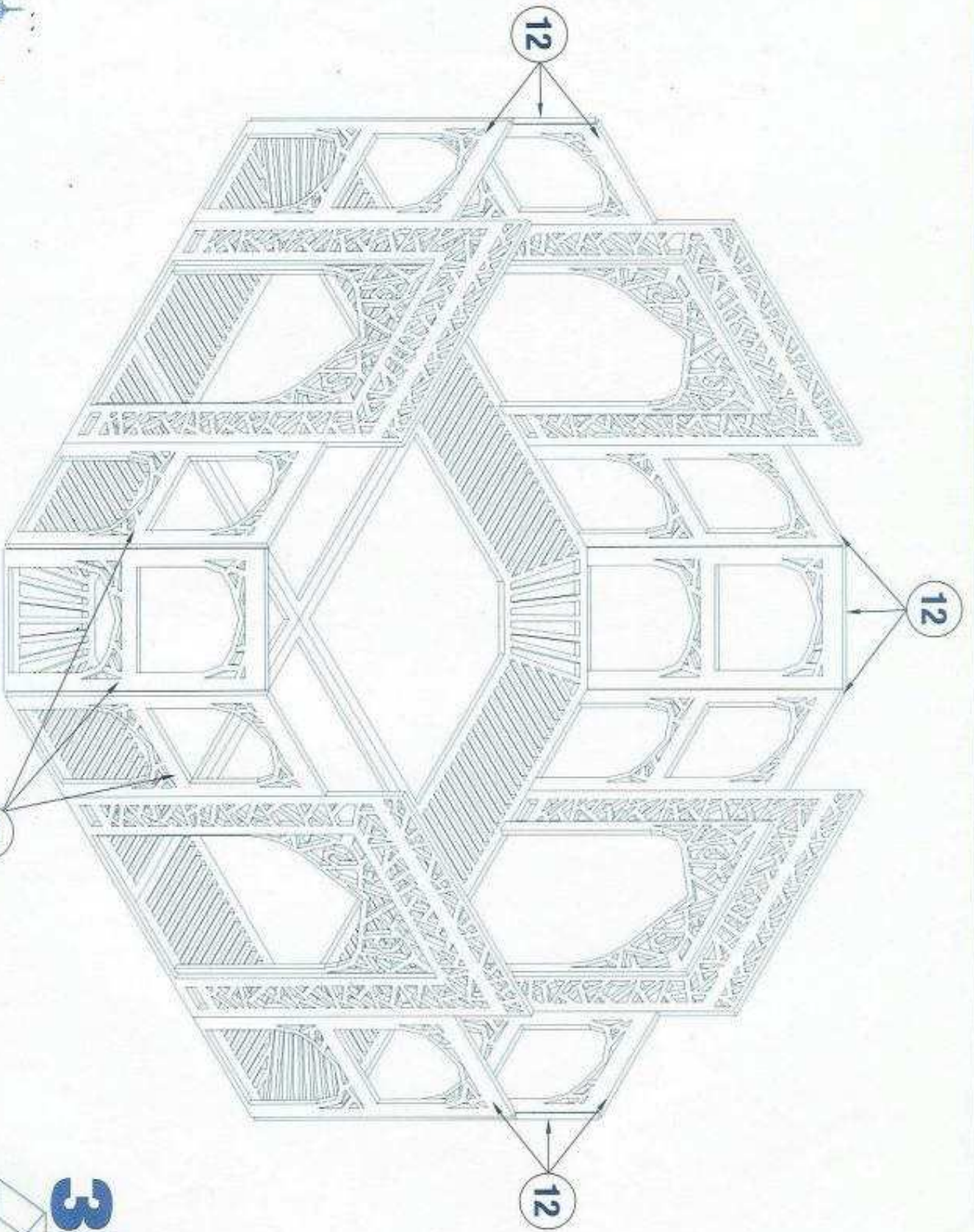


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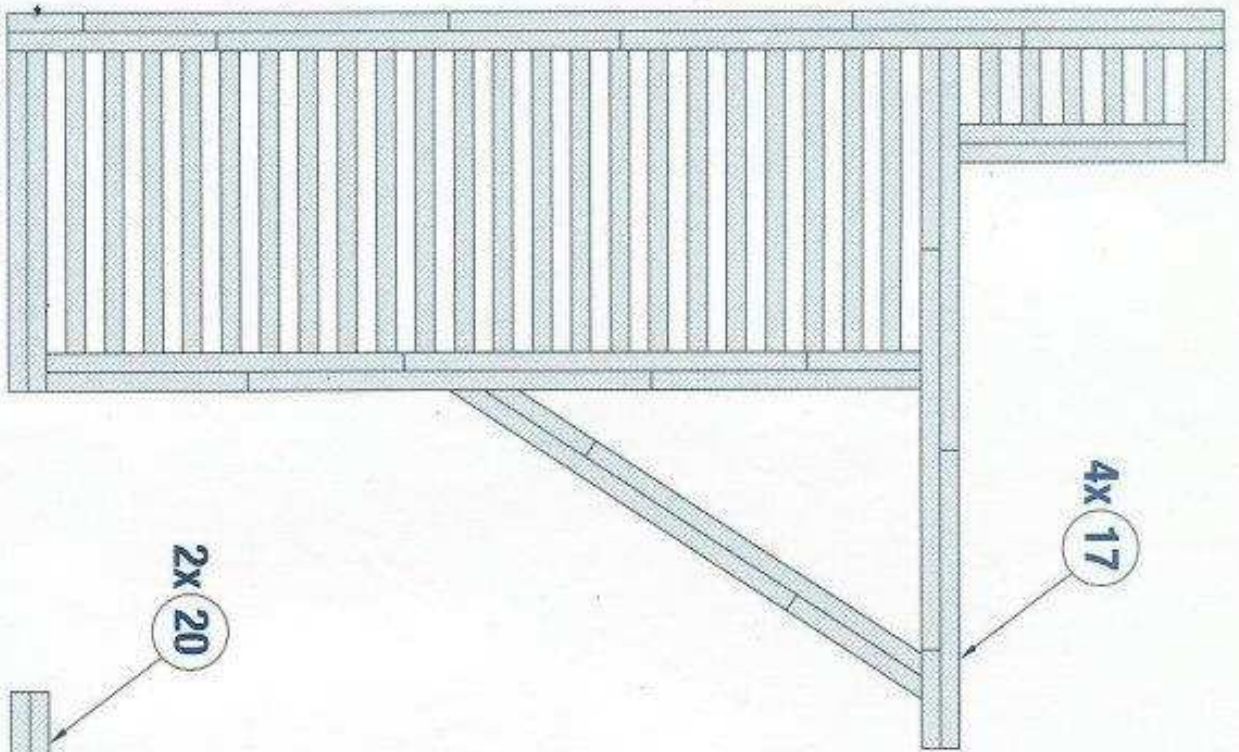


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4x 17



4x 18



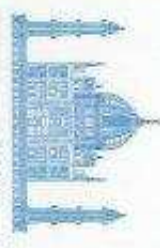
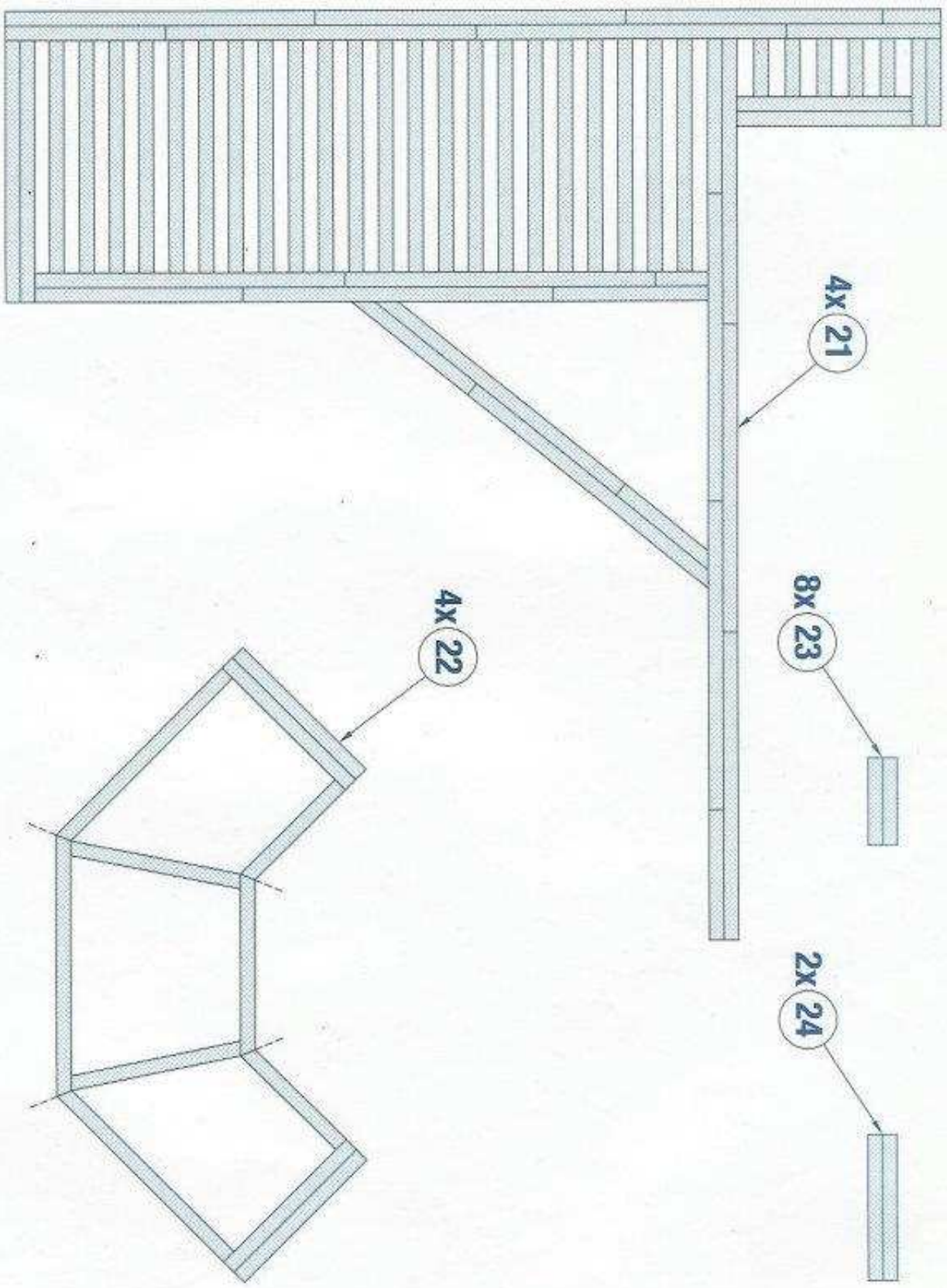
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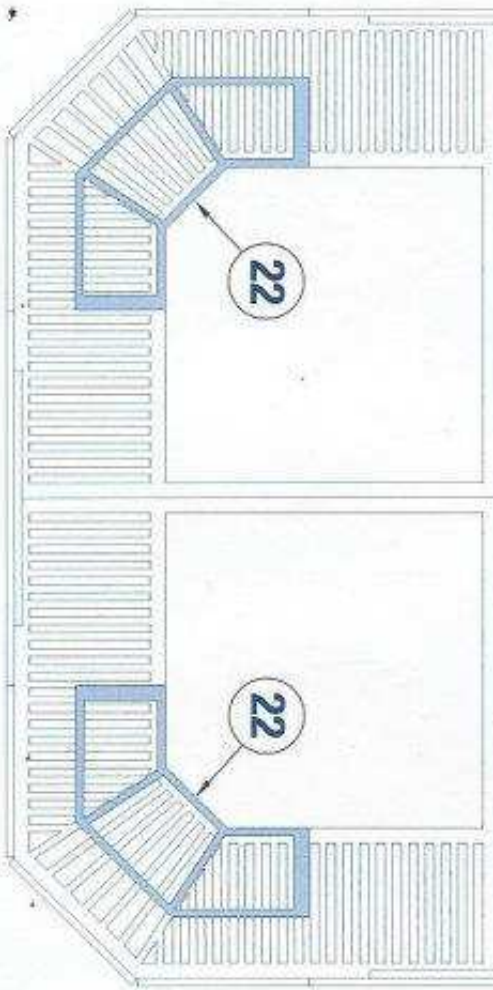
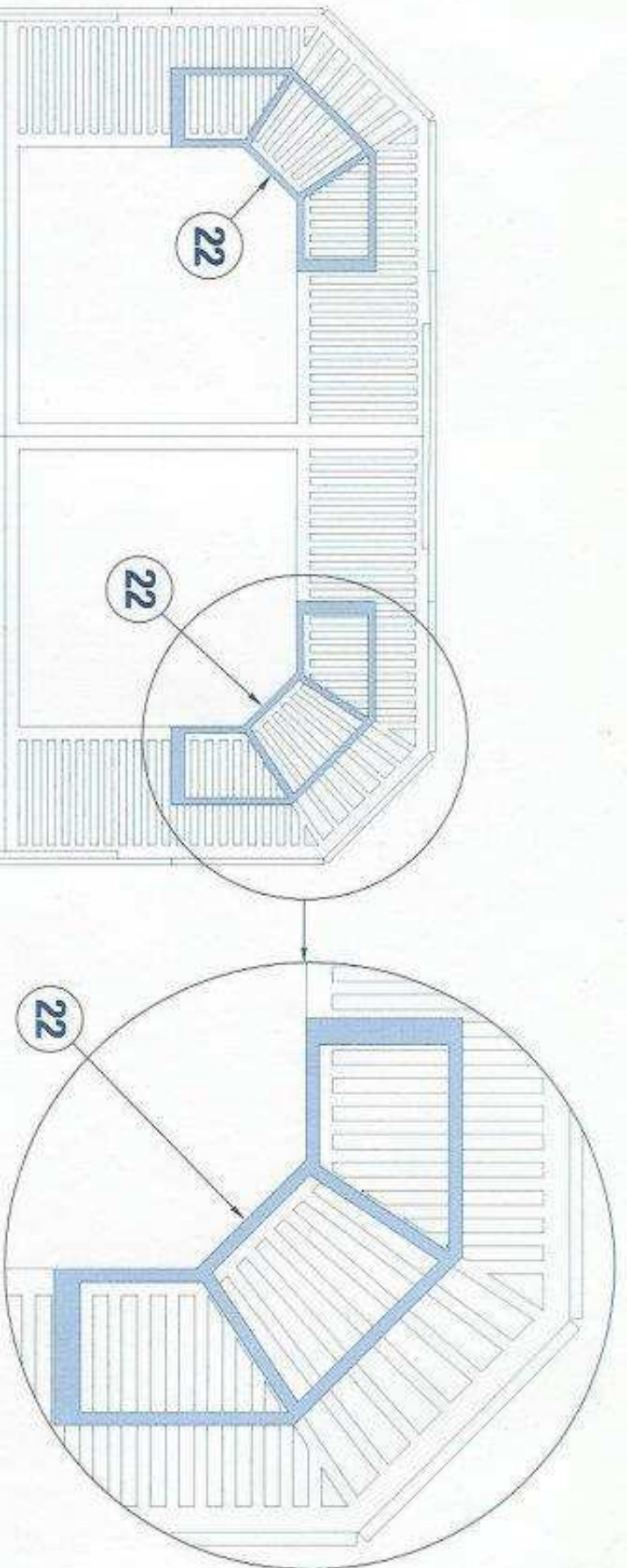
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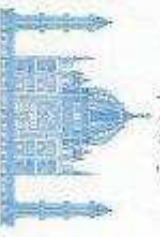
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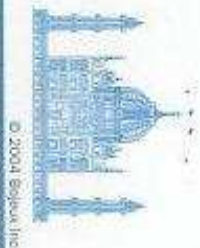
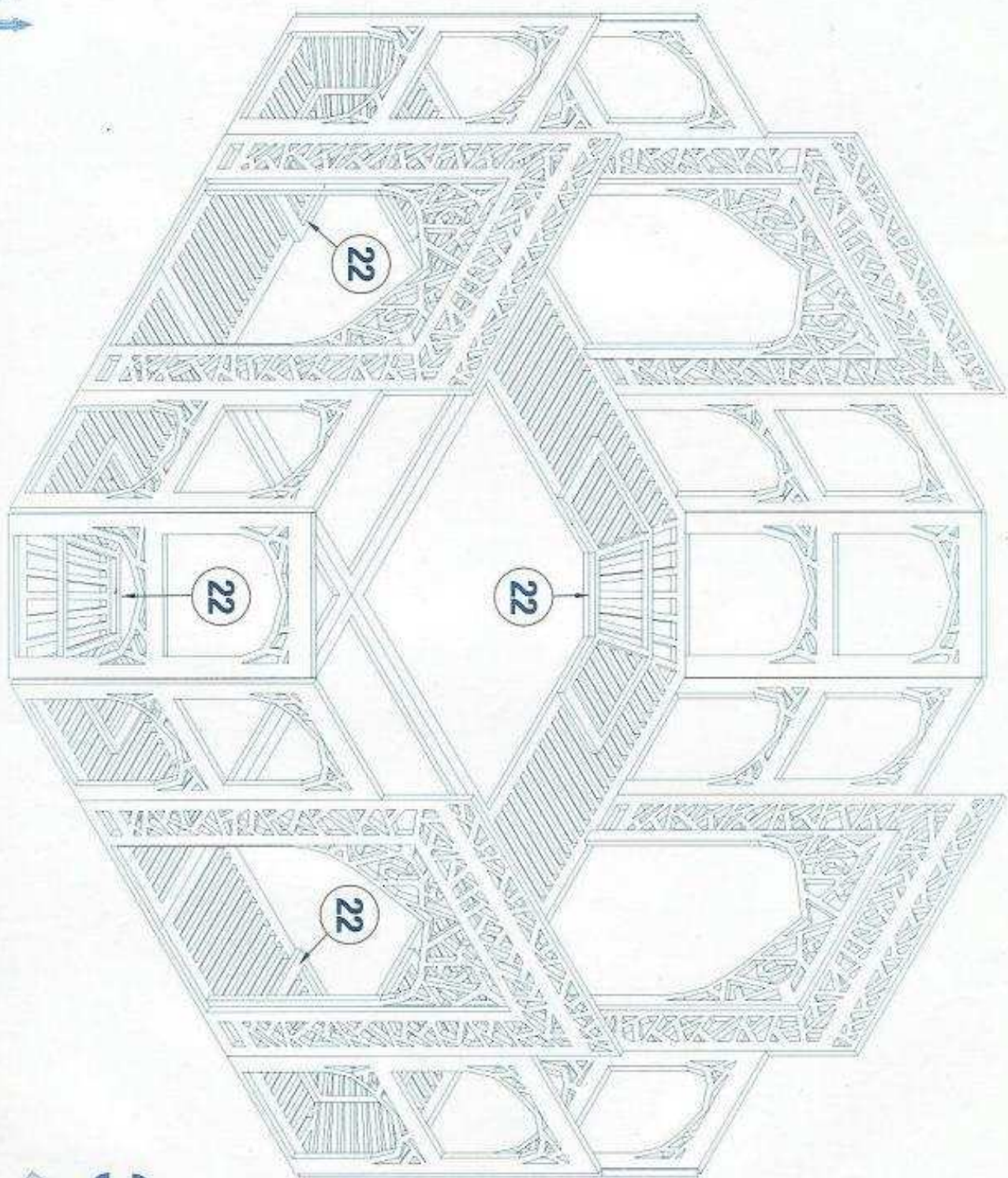
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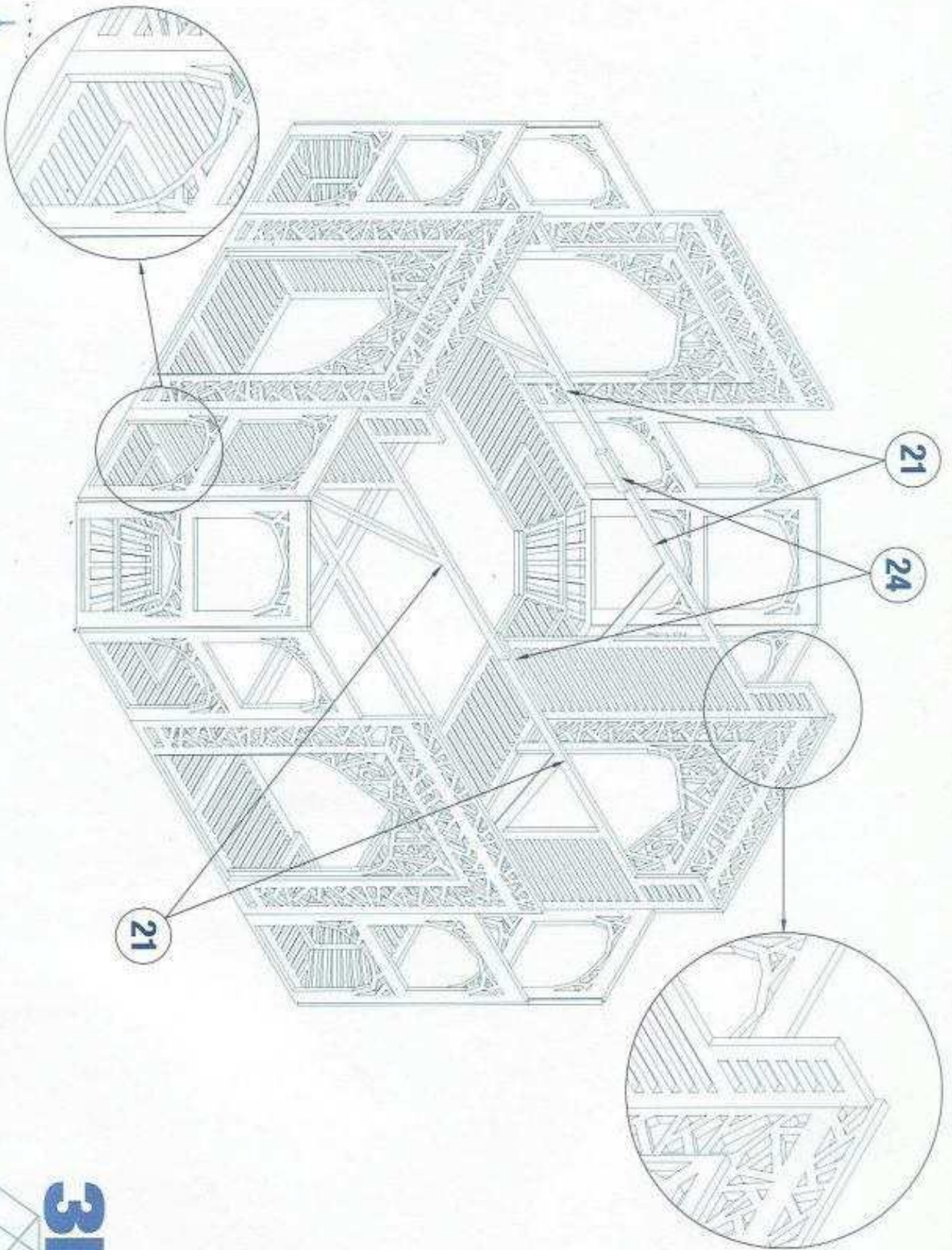


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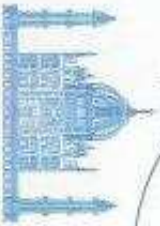


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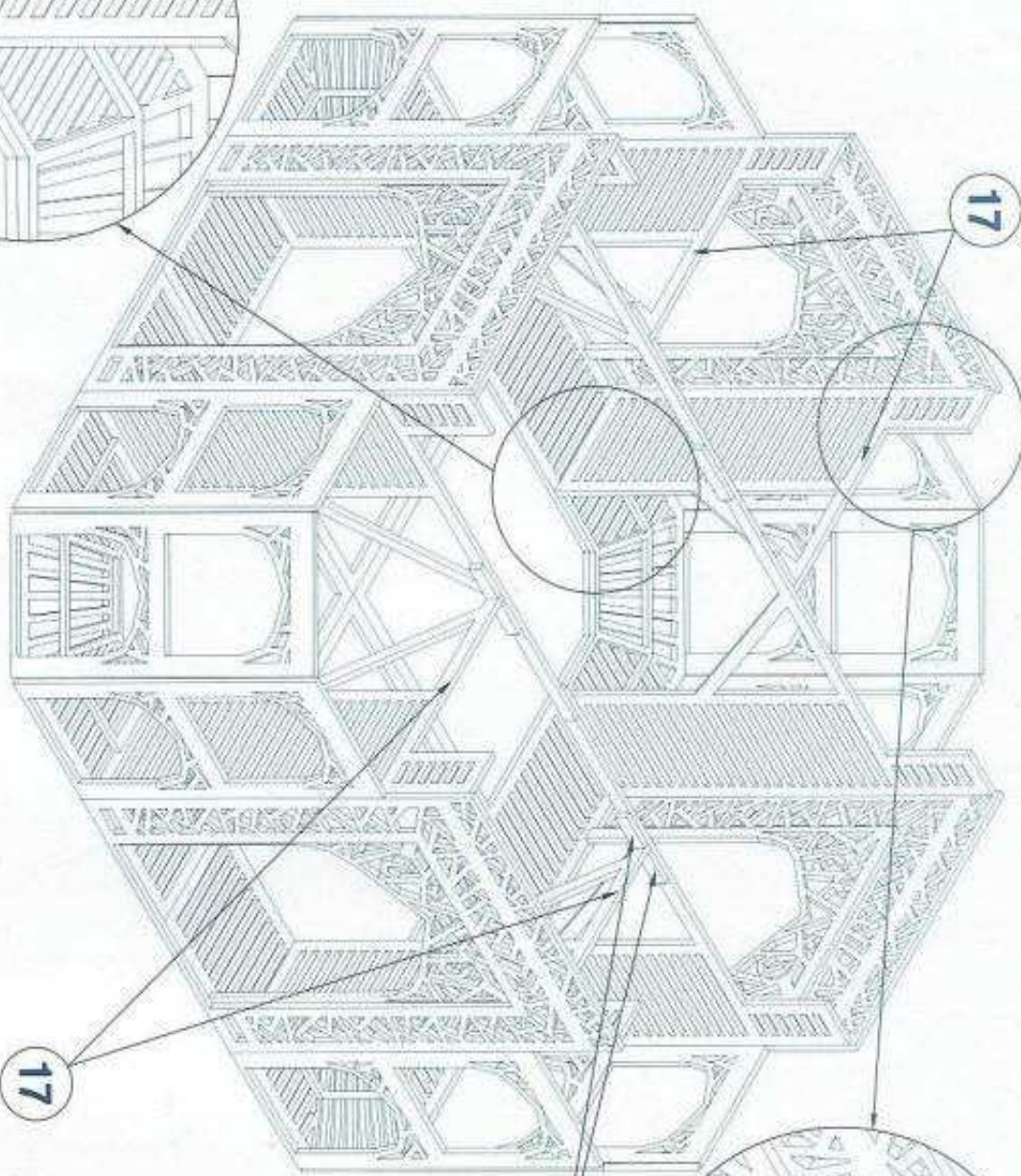
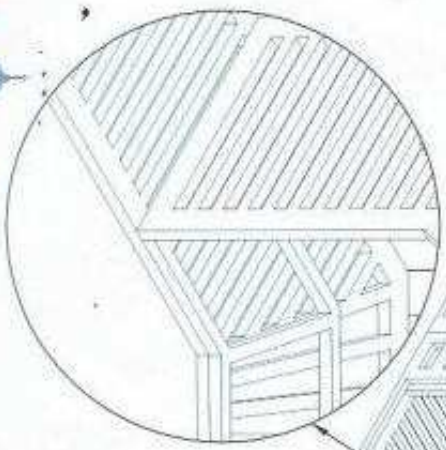
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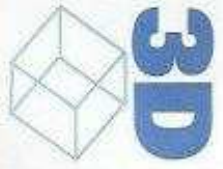
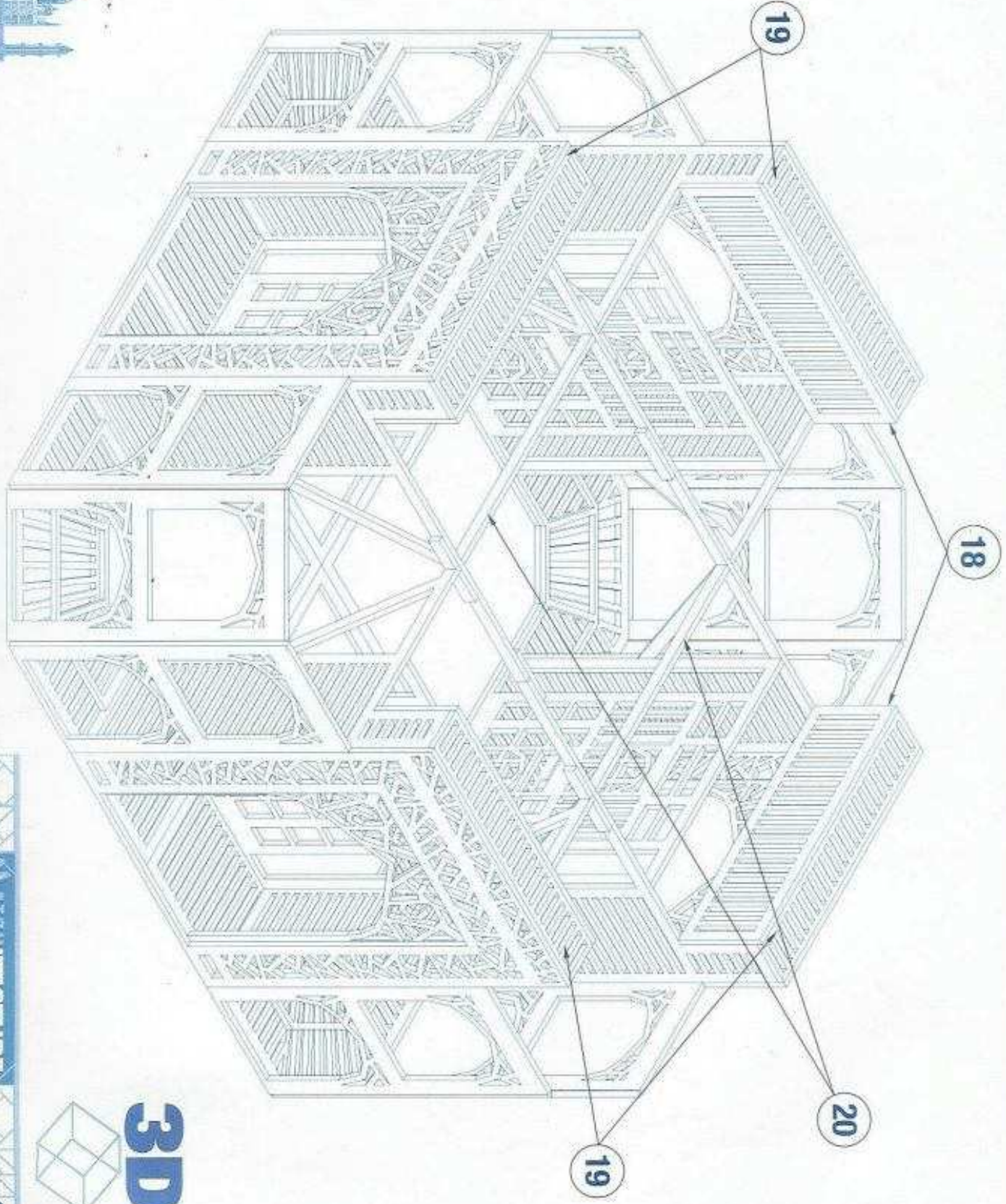
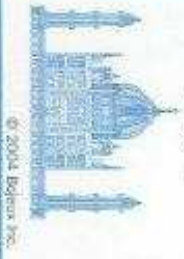


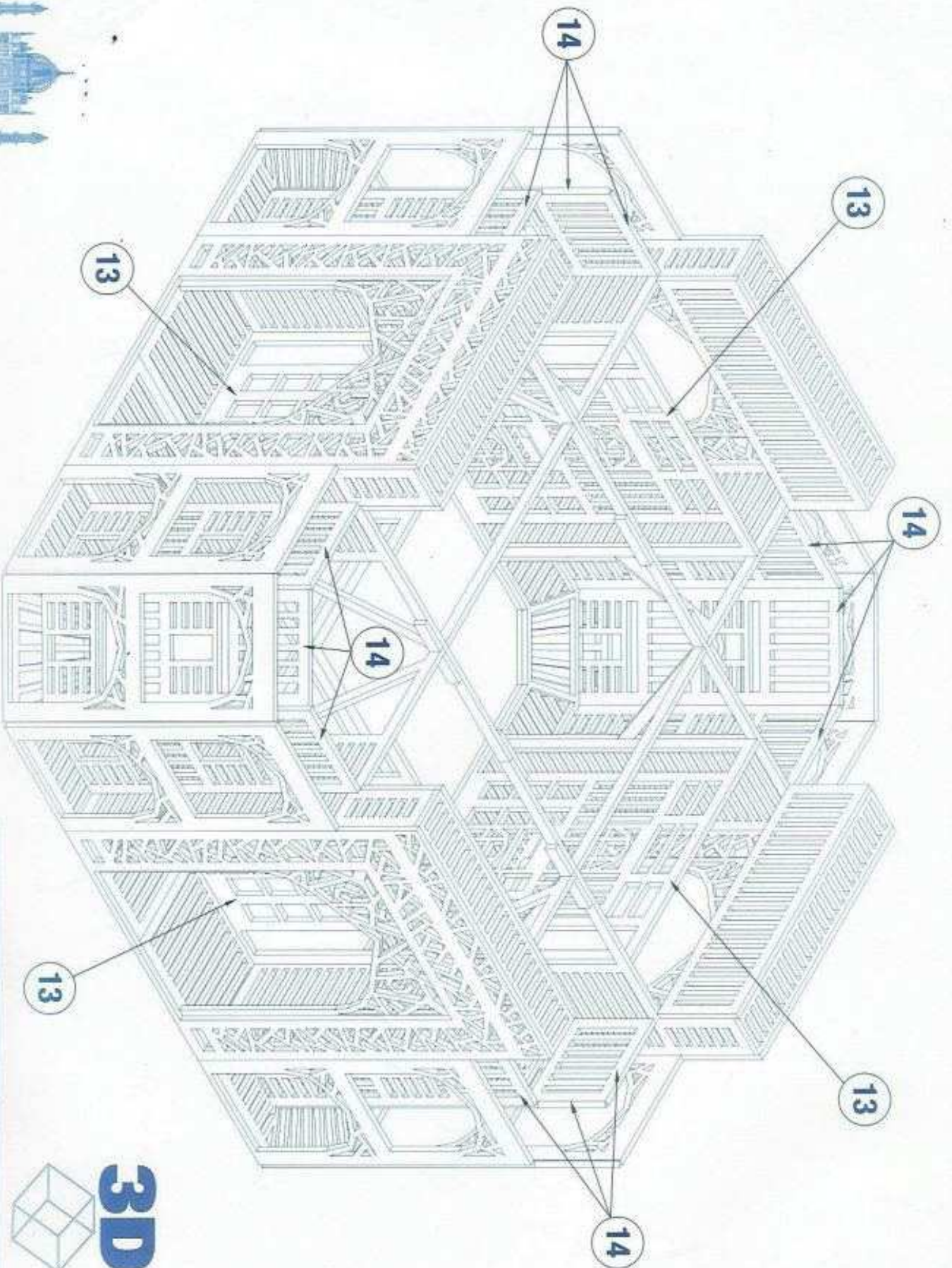
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23



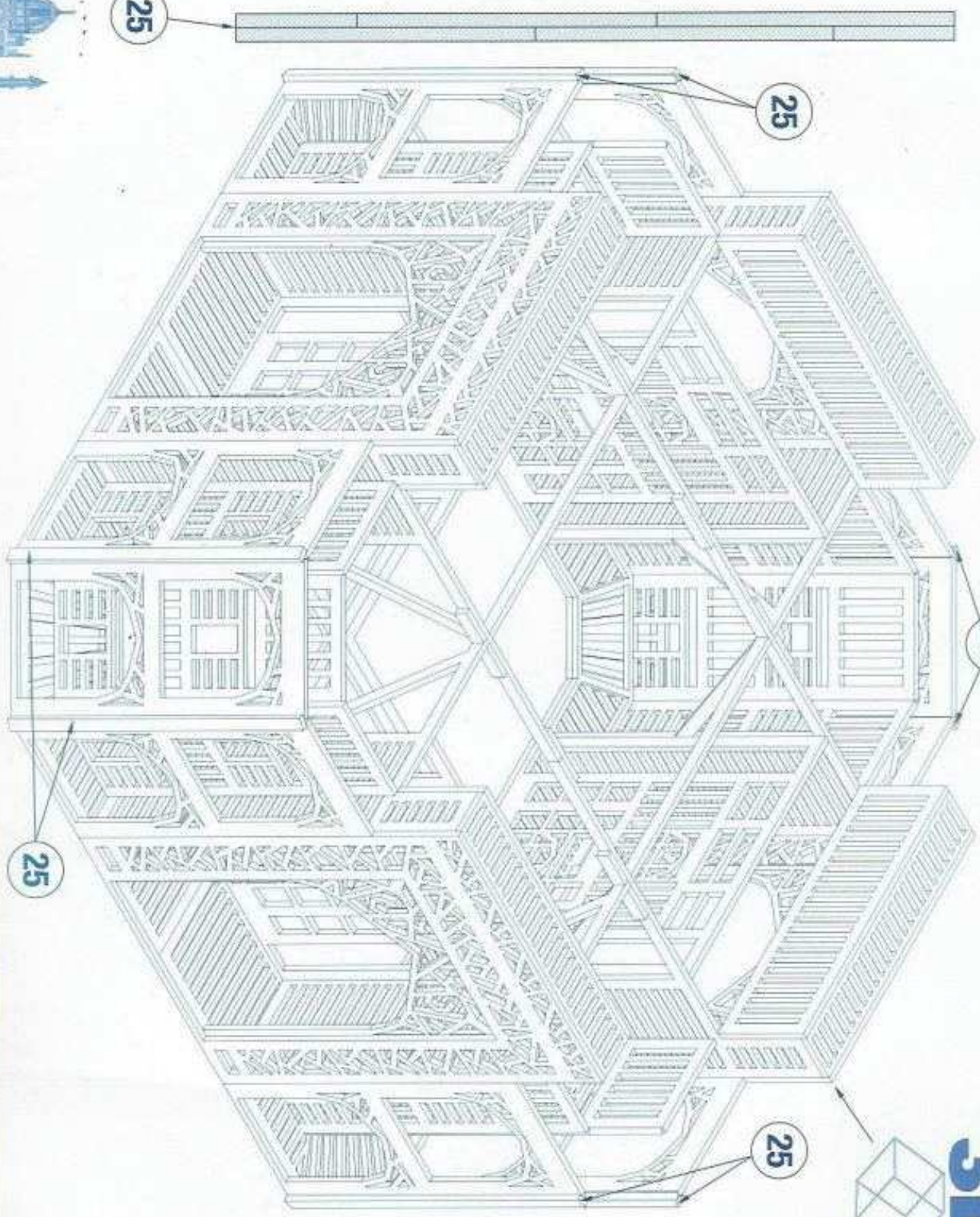




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3D



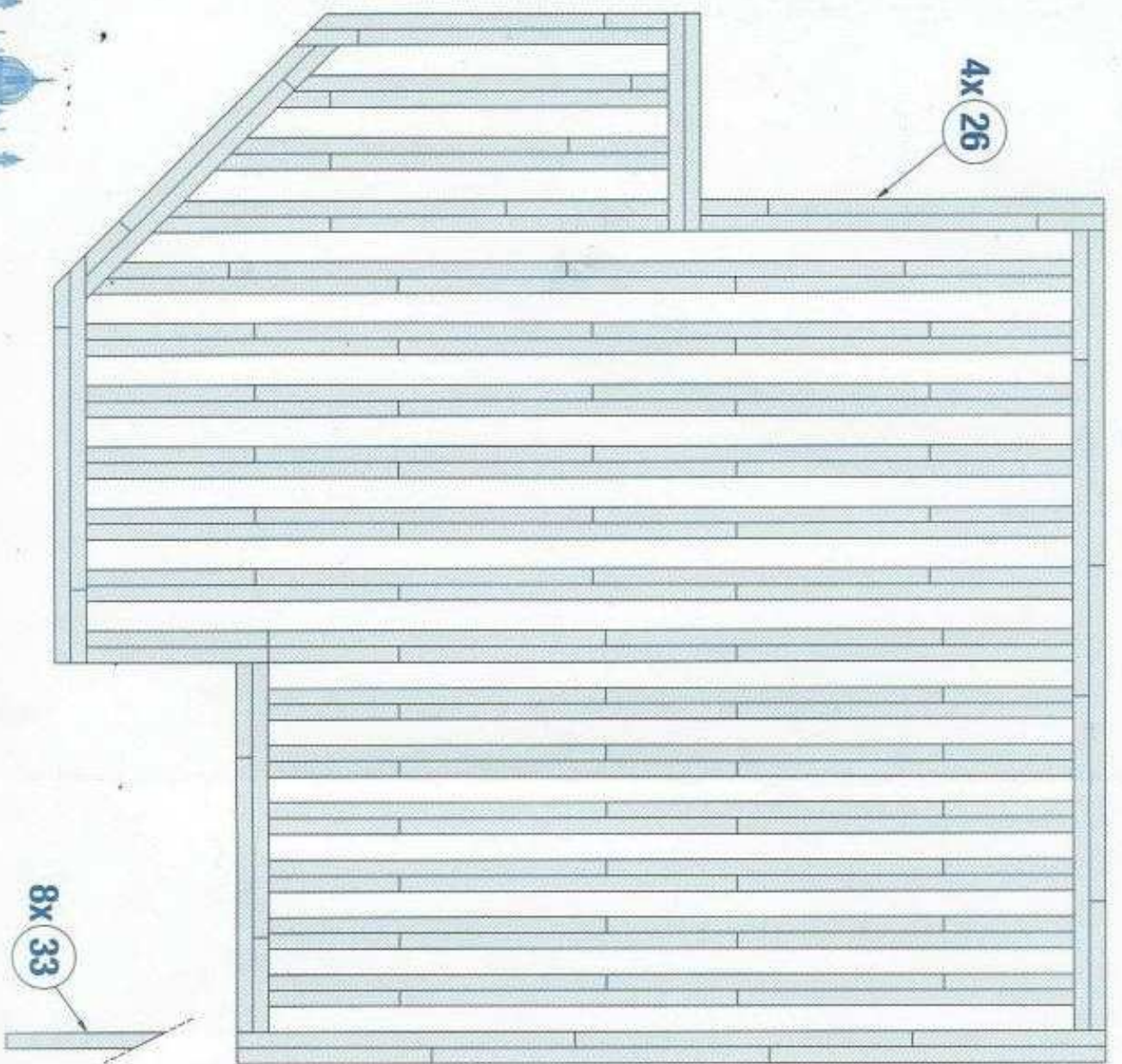
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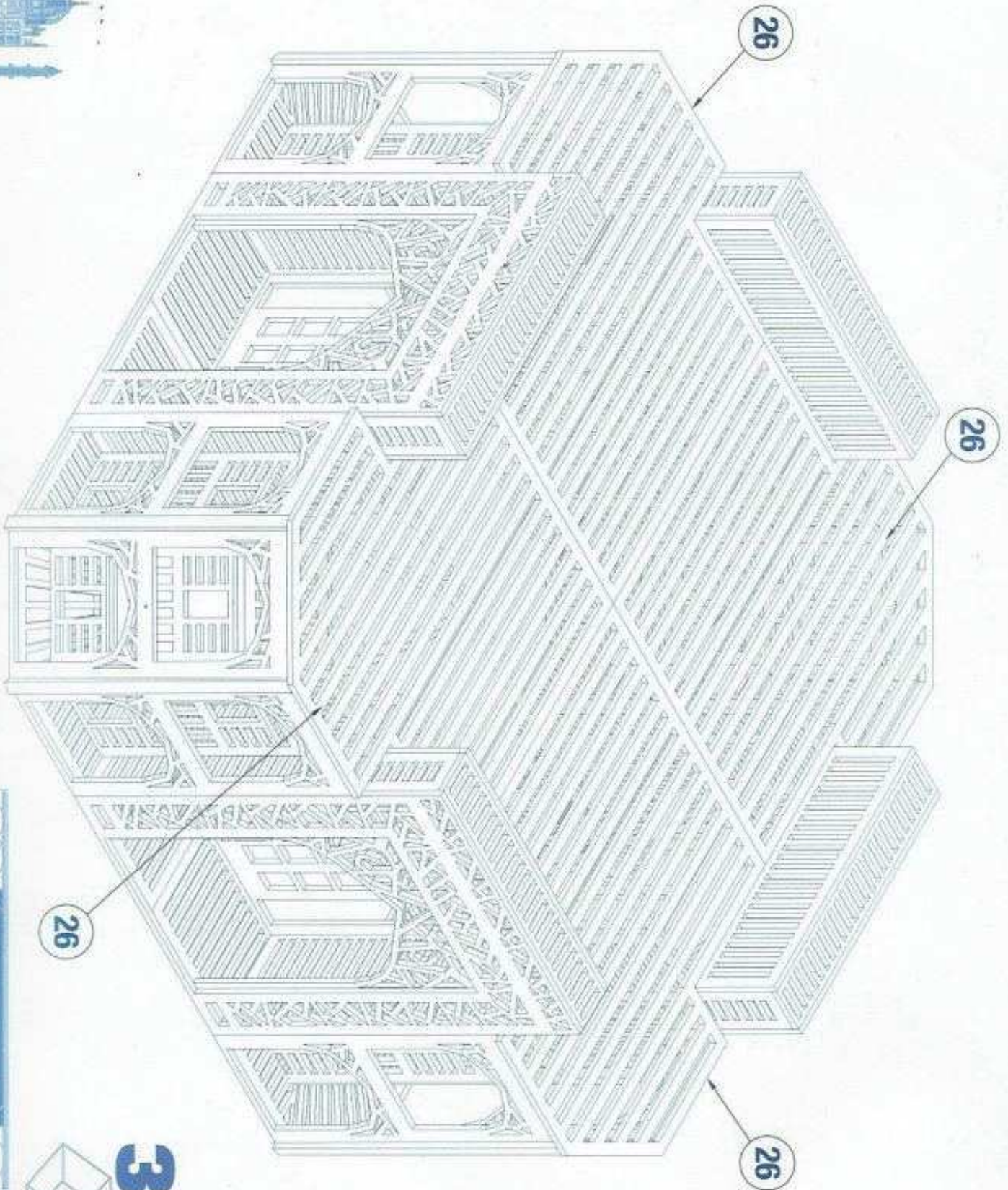
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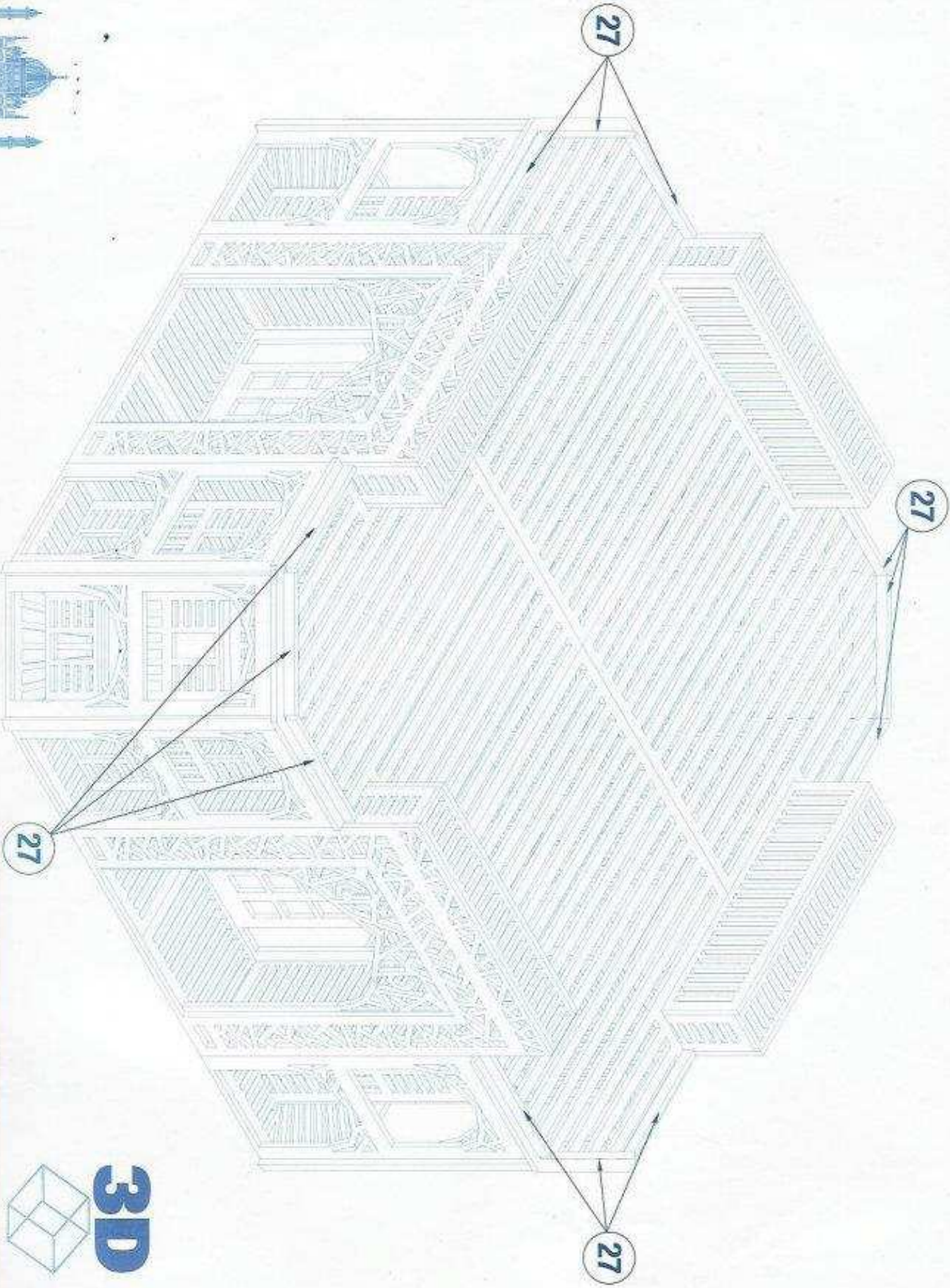
ARCHITECTURE

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/53



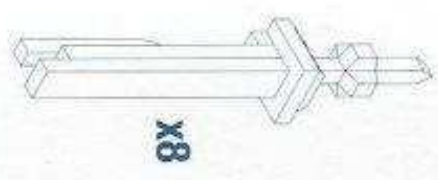
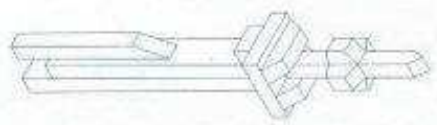
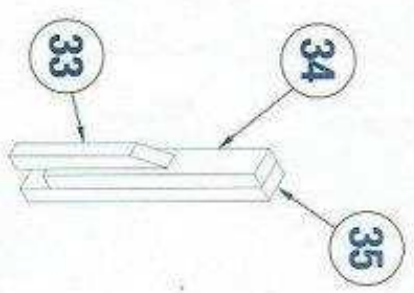
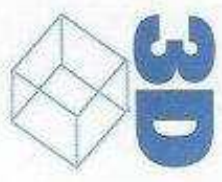
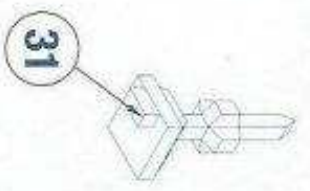
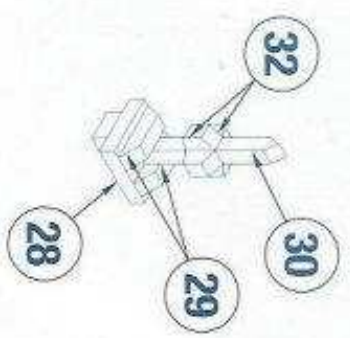
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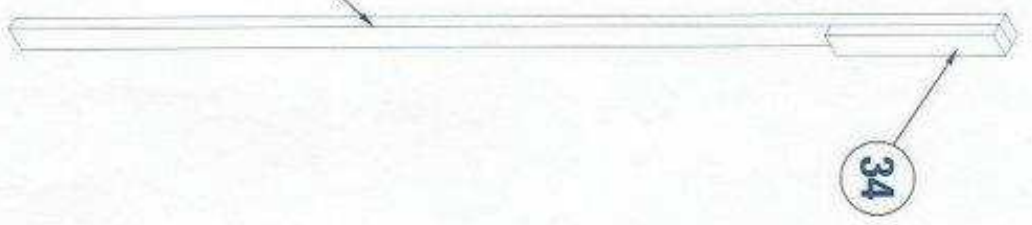


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x8



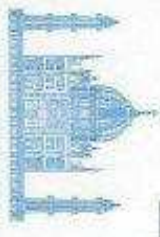
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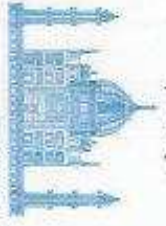
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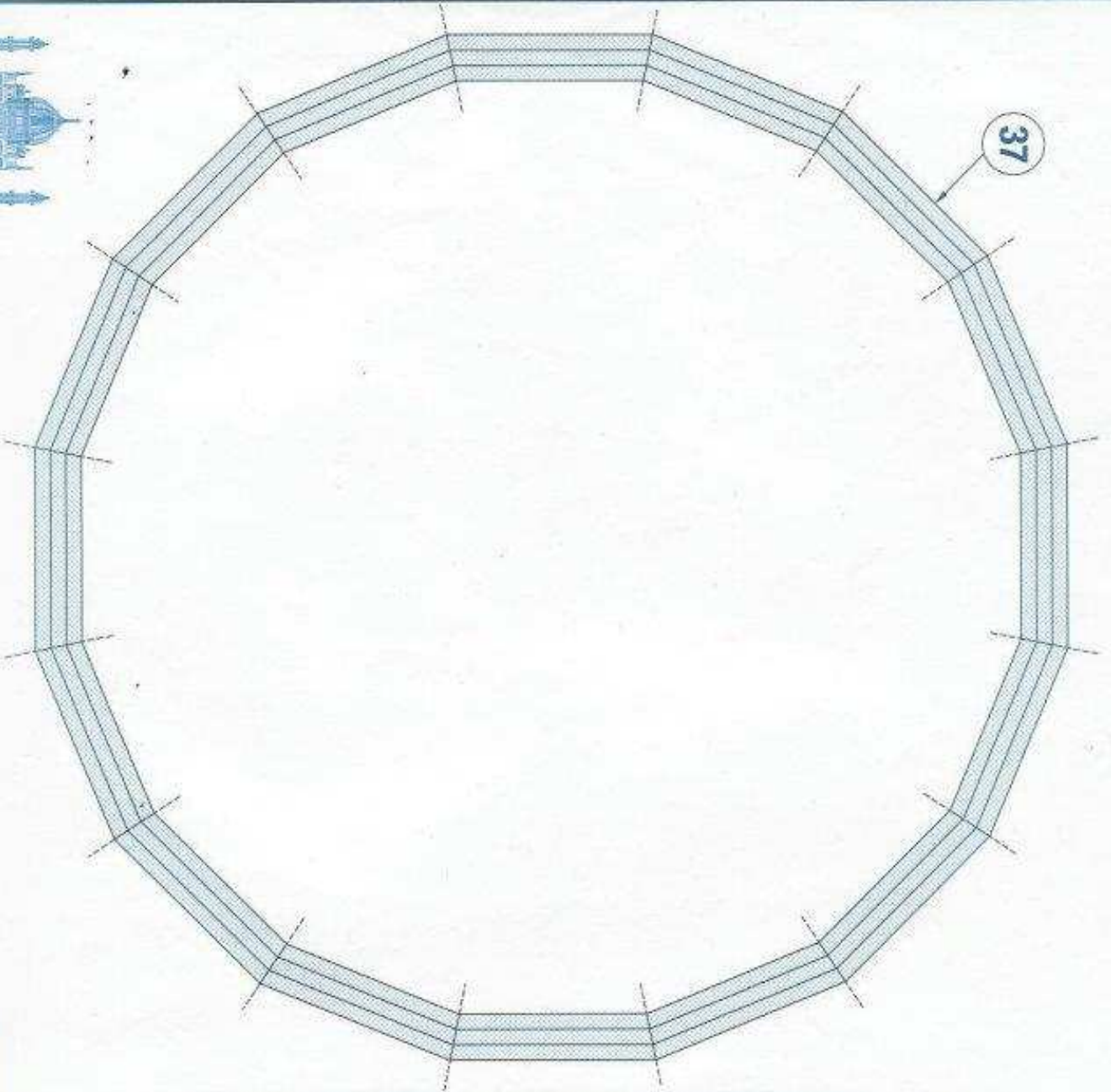
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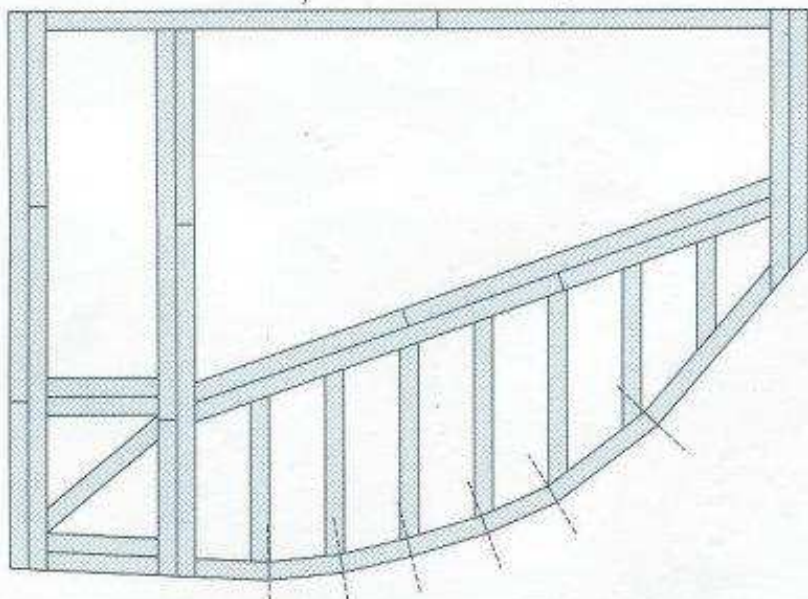
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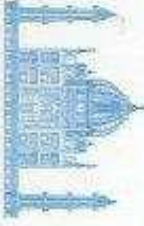
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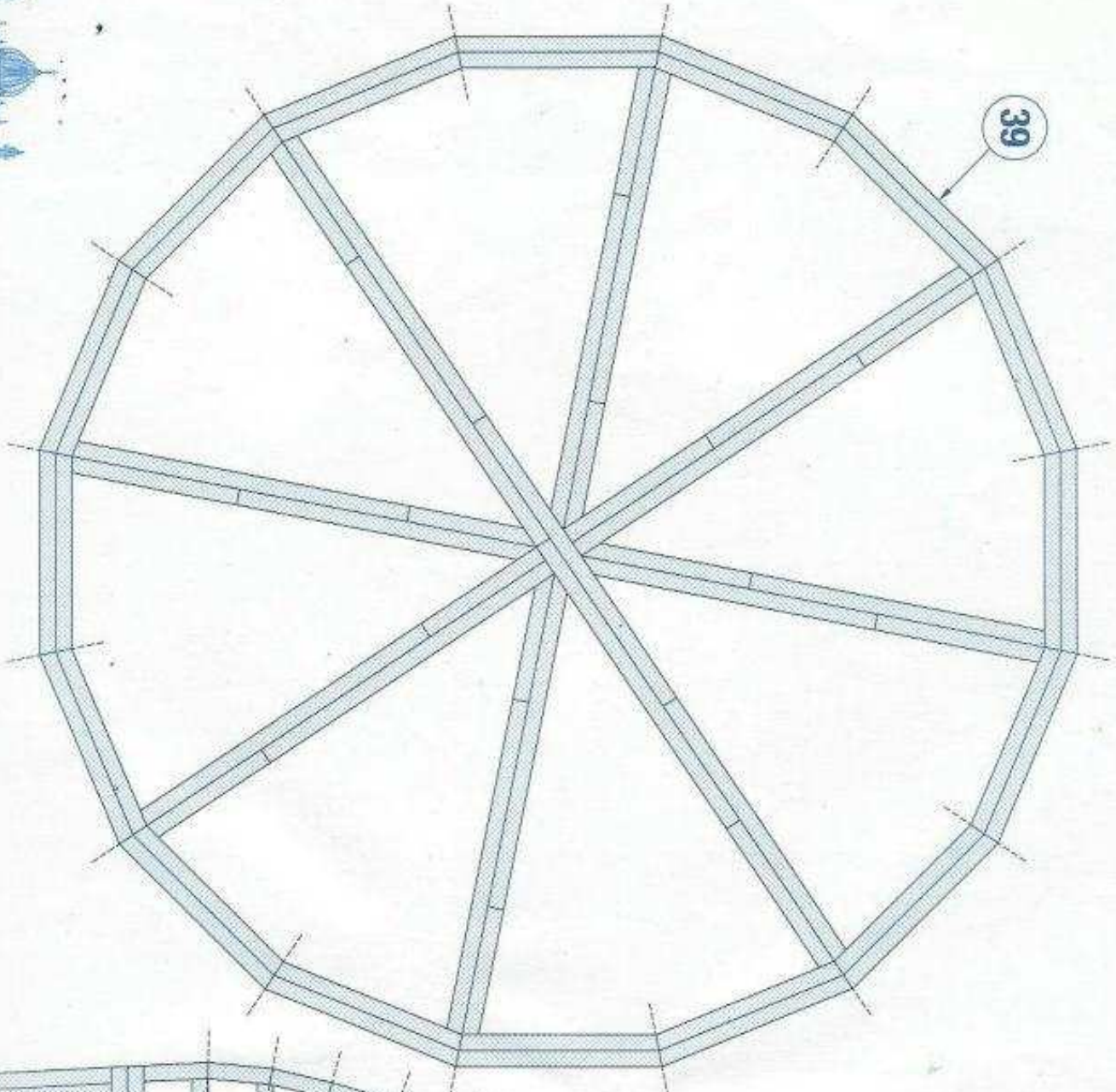
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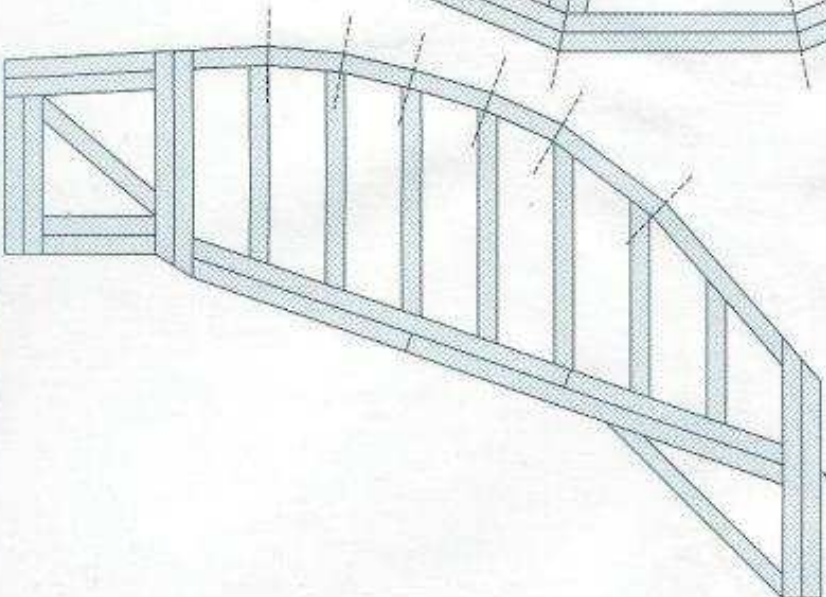
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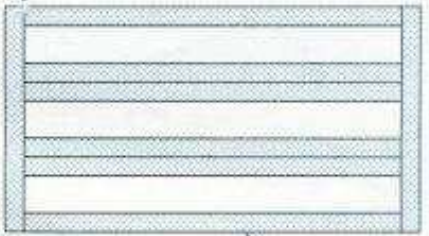
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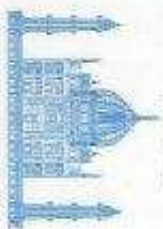
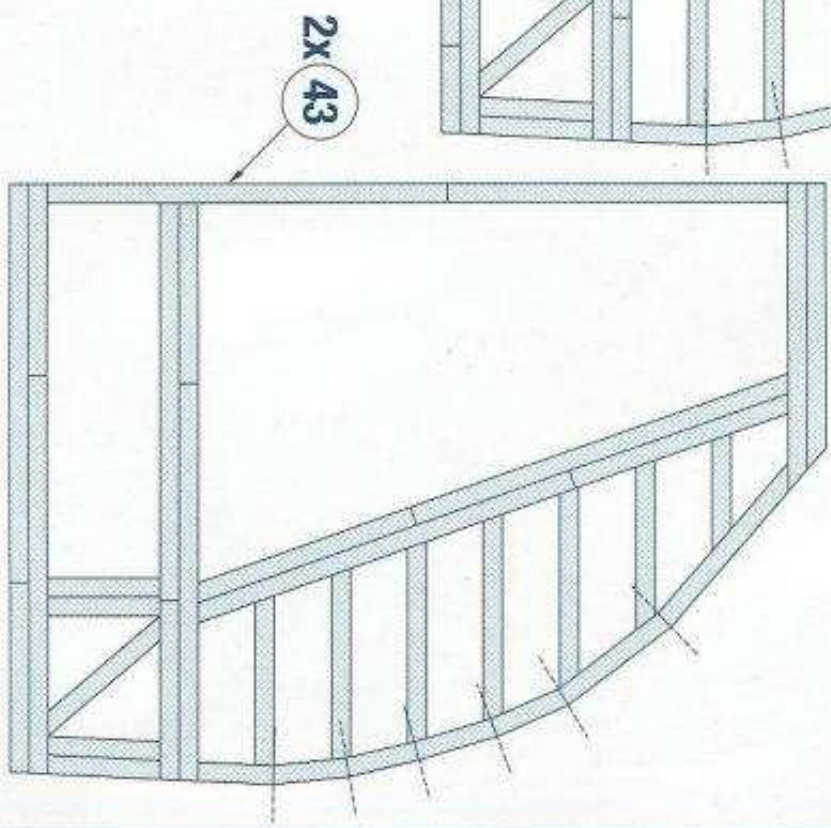
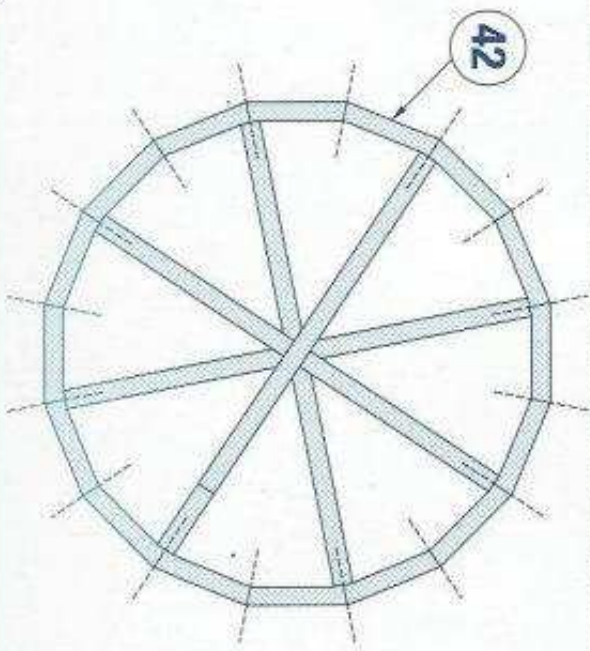
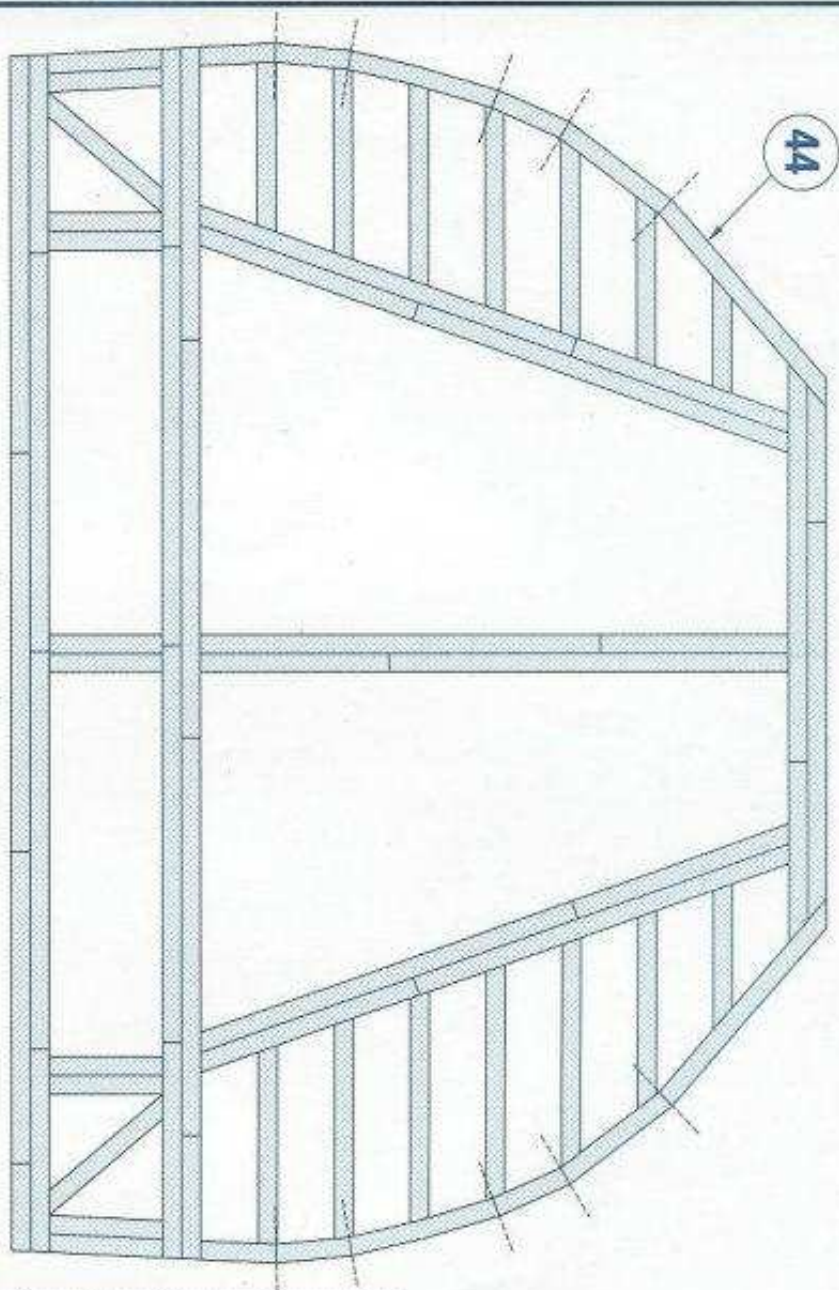
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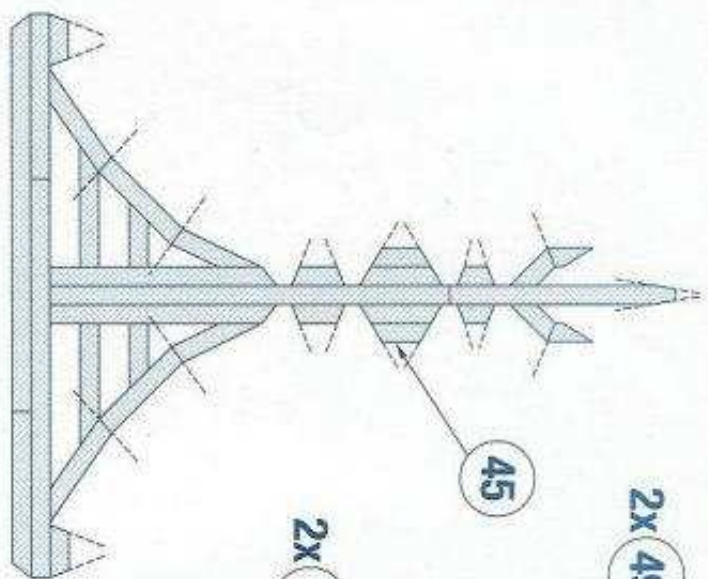


8x 41



16x 40





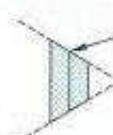
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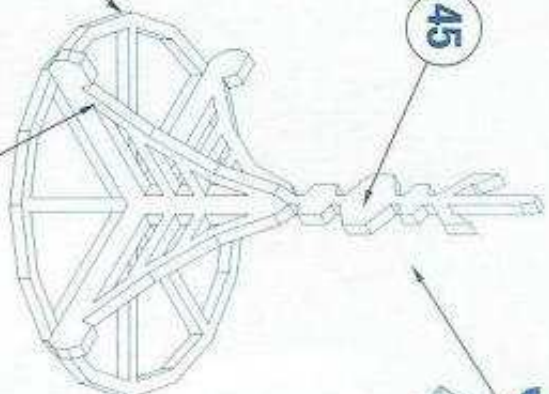
2x 51



2x 50

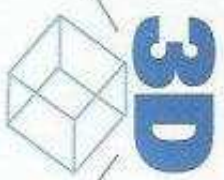


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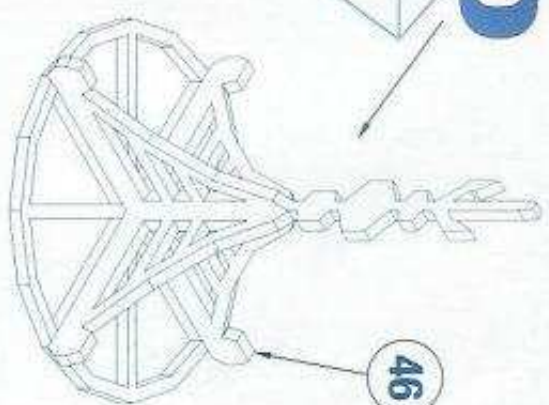


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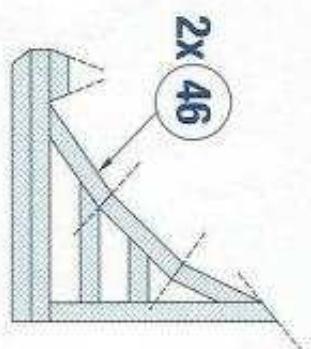
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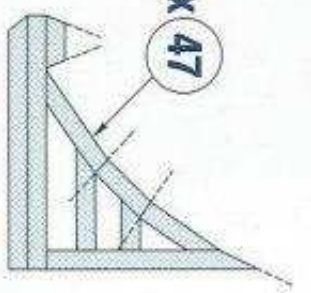
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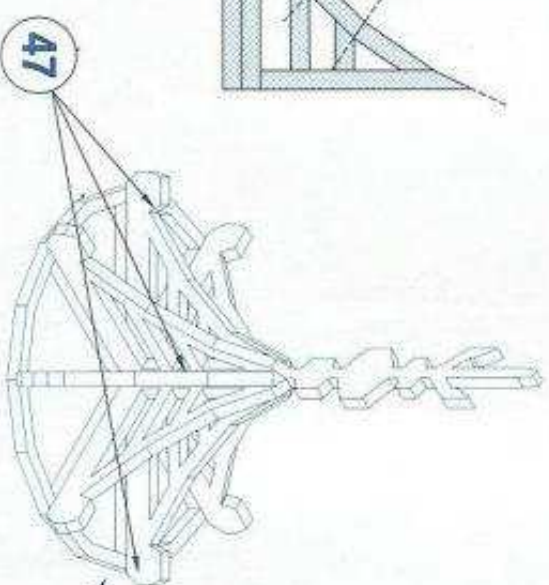
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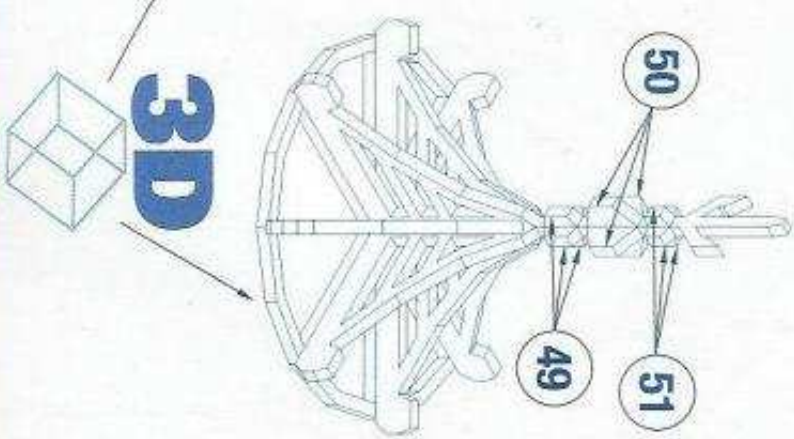
2x 46



4x 47



47



49

51

50



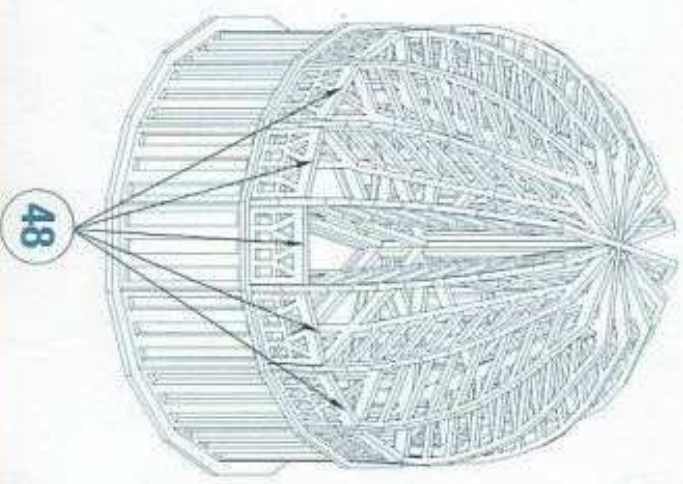
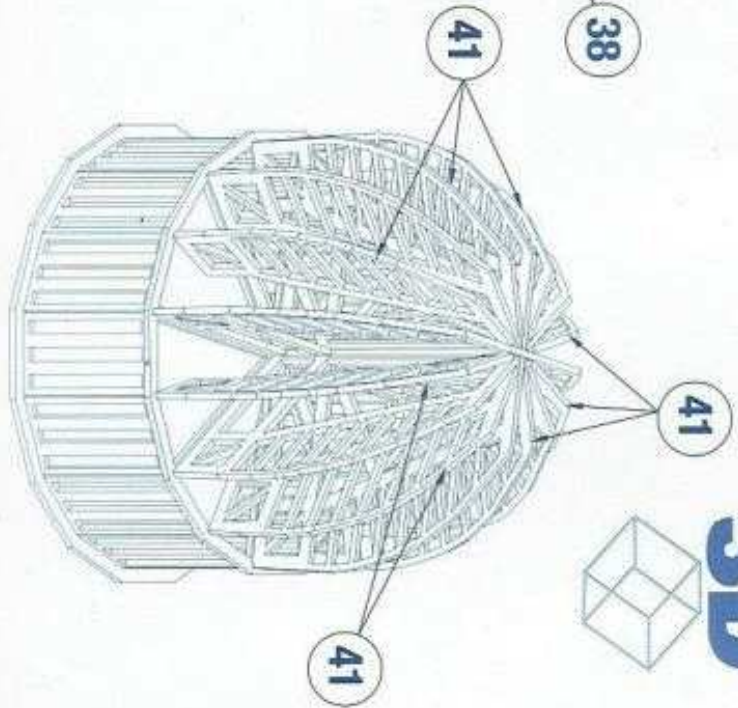
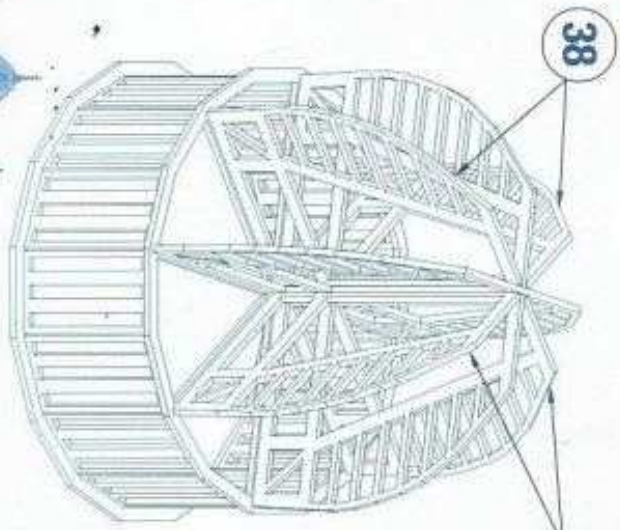
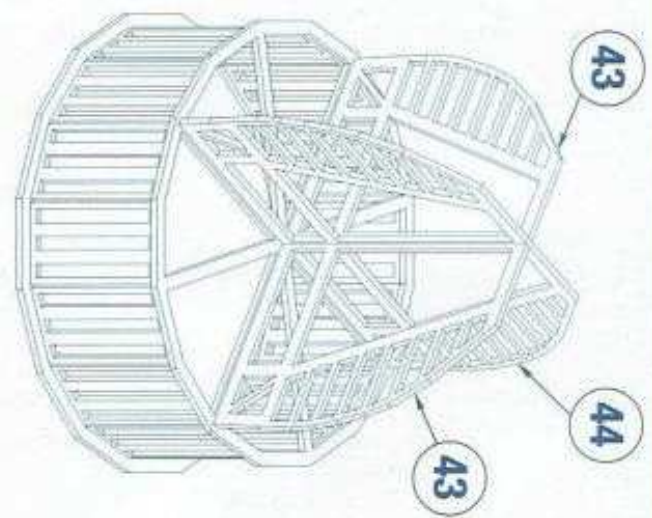
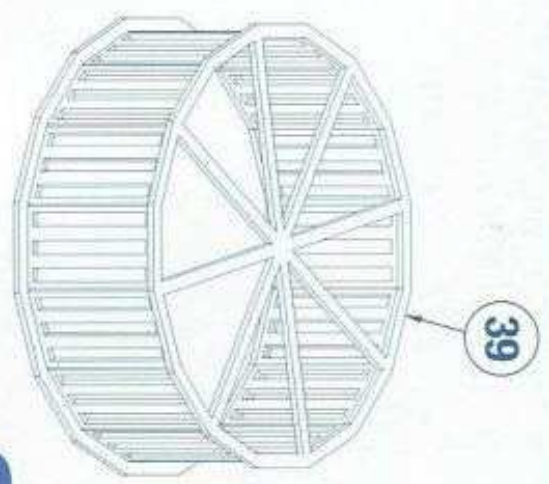
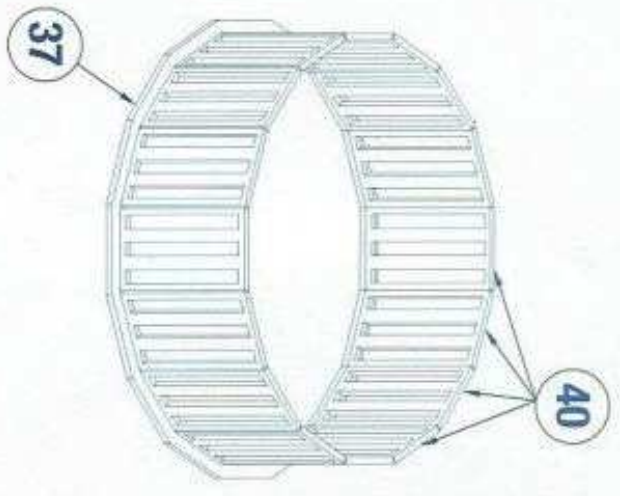
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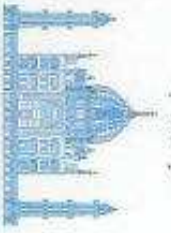
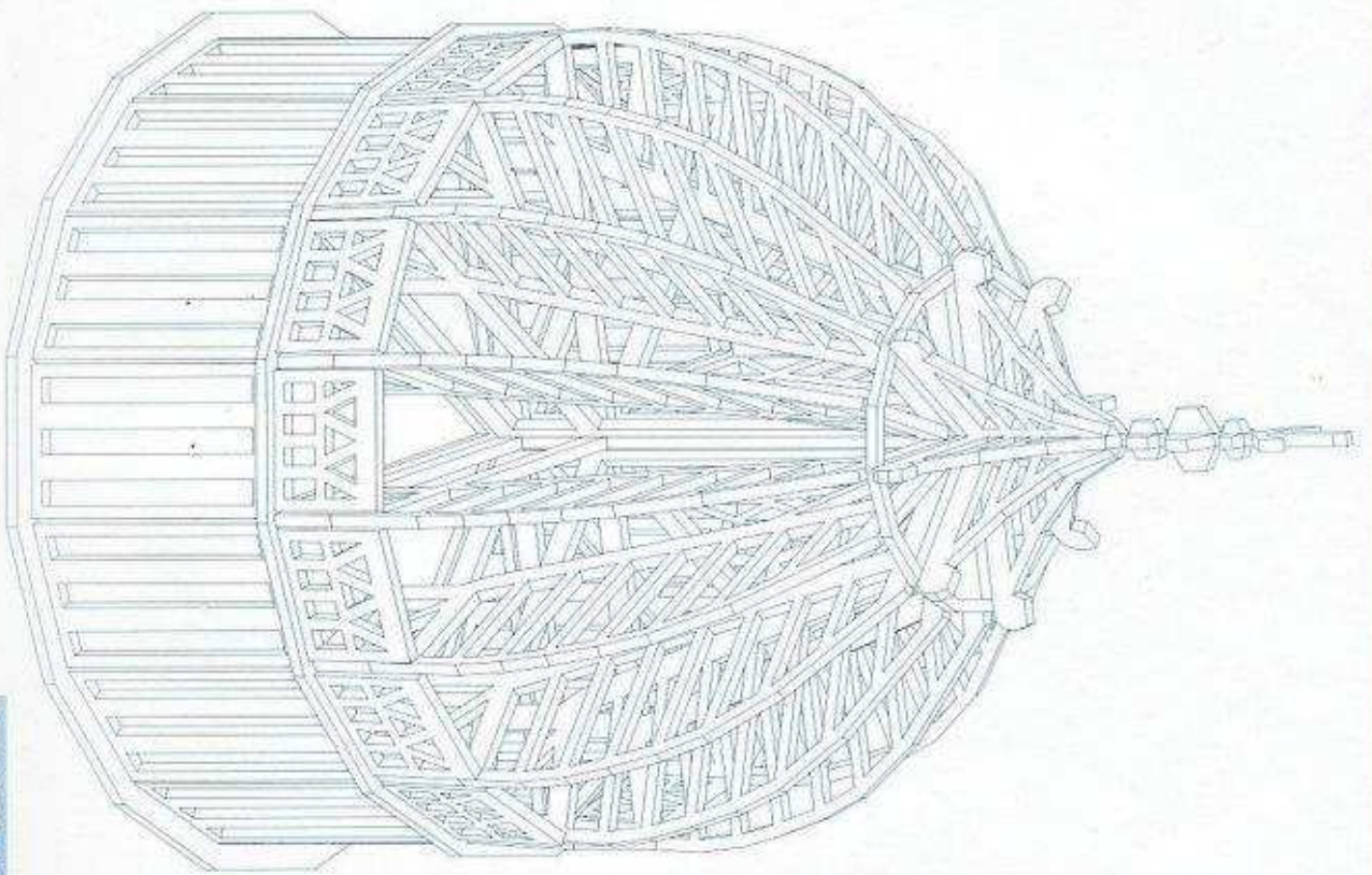
16x 48



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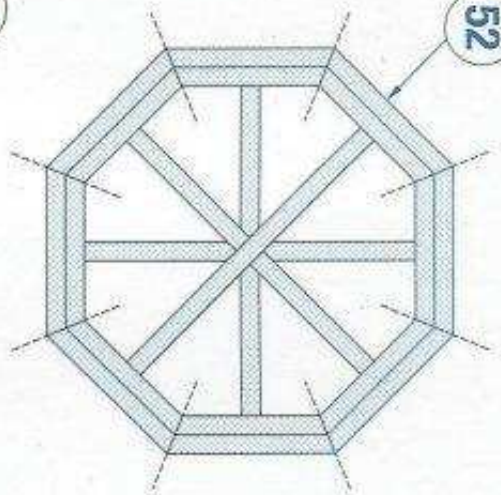
ARCHITECTURE



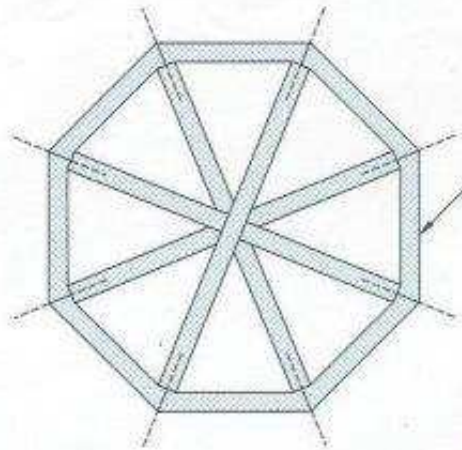
3D

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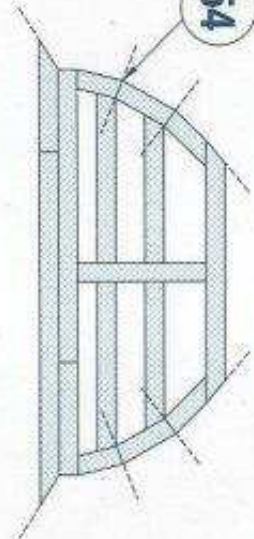
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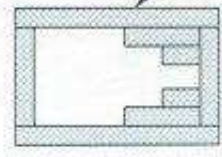
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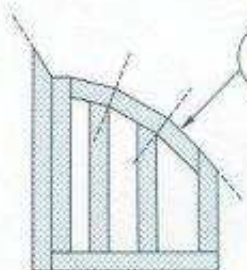
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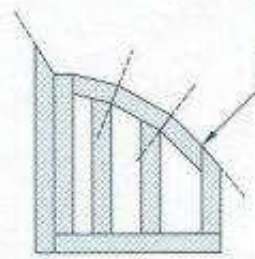
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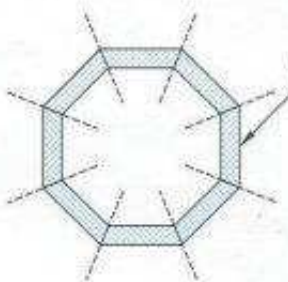
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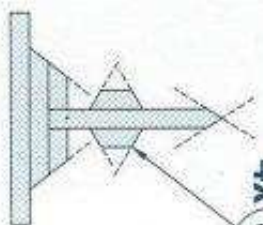
16x 57



4x 59



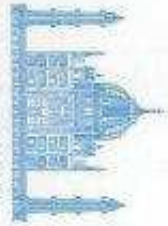
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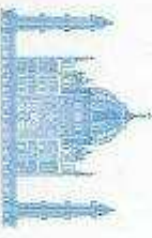
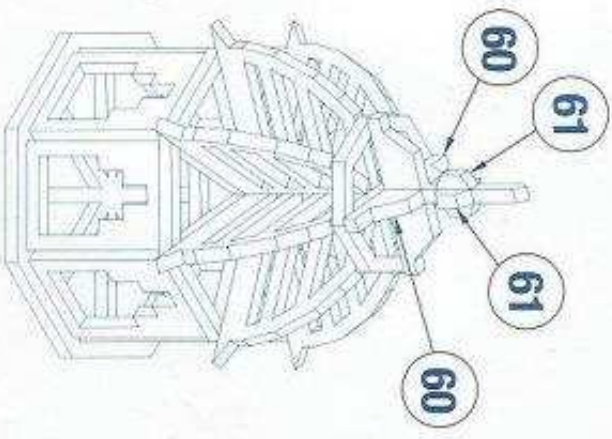
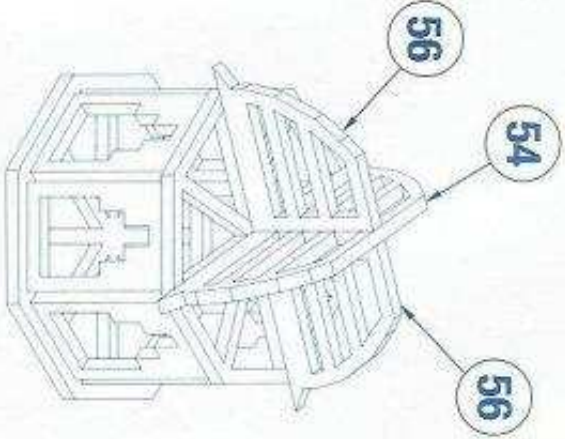
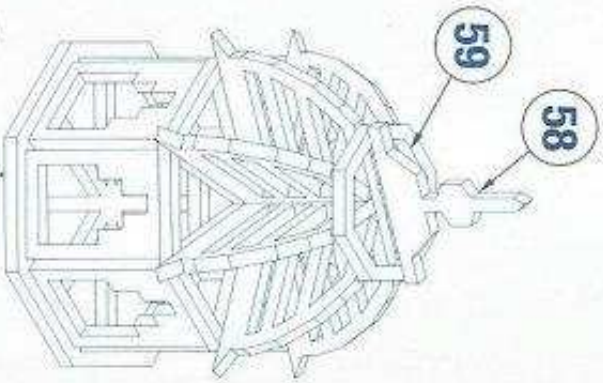
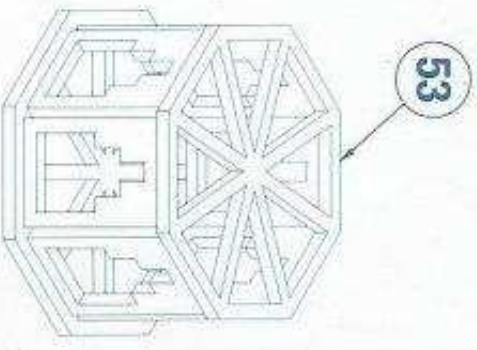
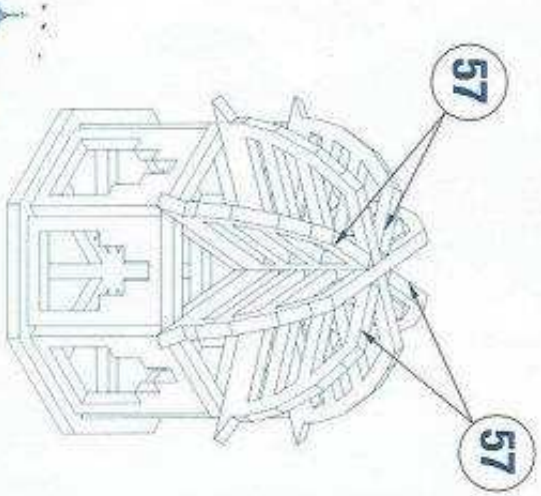
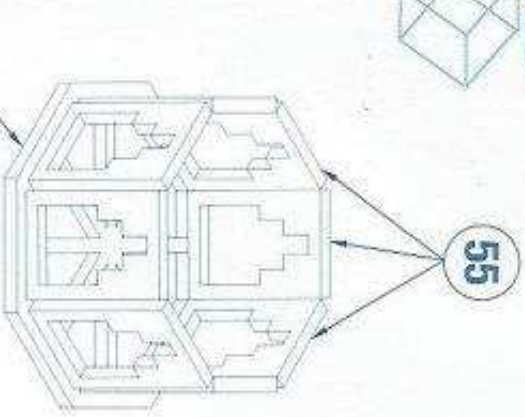
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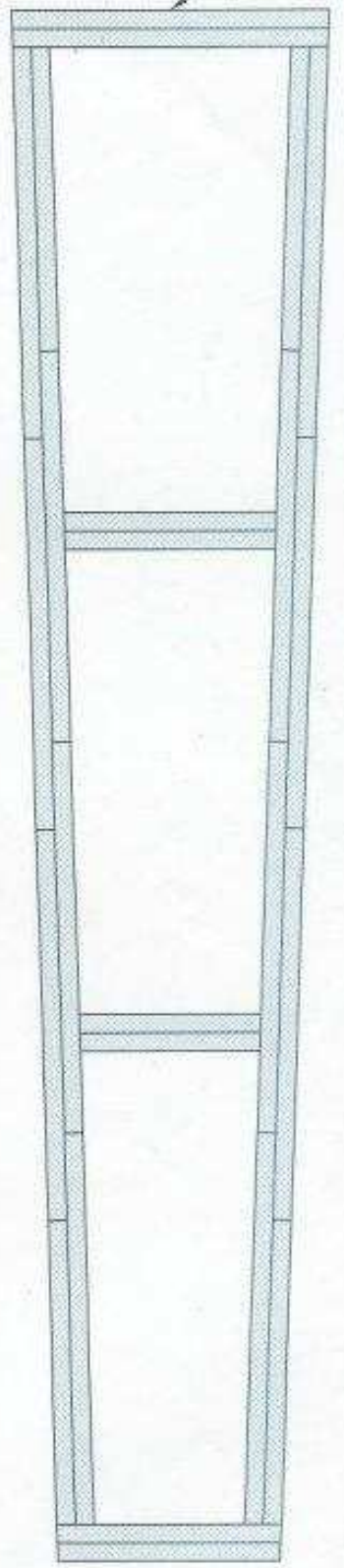
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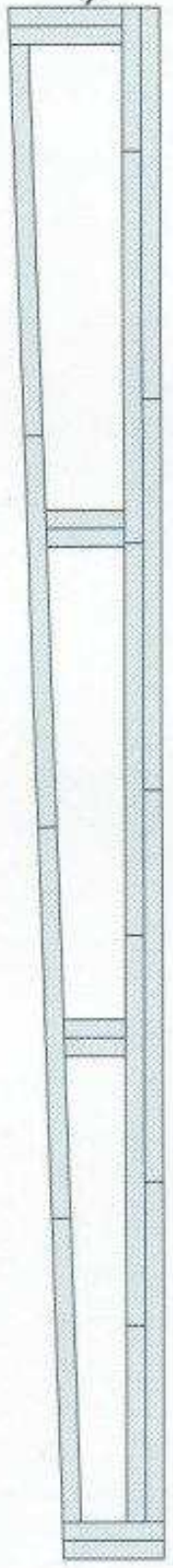
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4x 62



8x 63



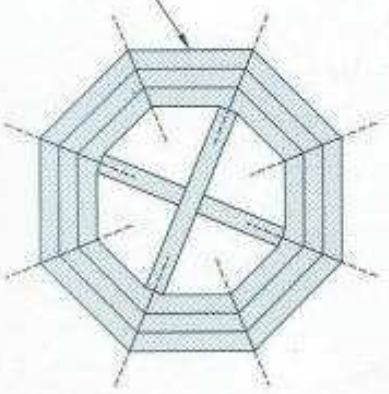
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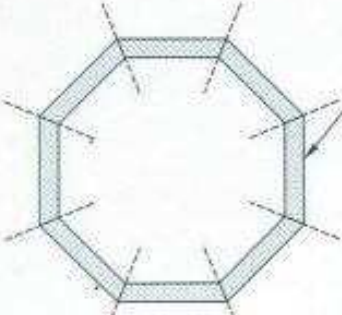
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8x 66



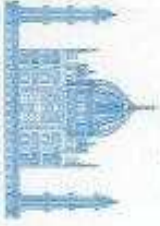
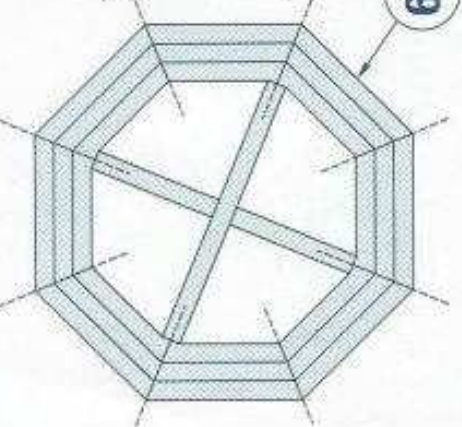
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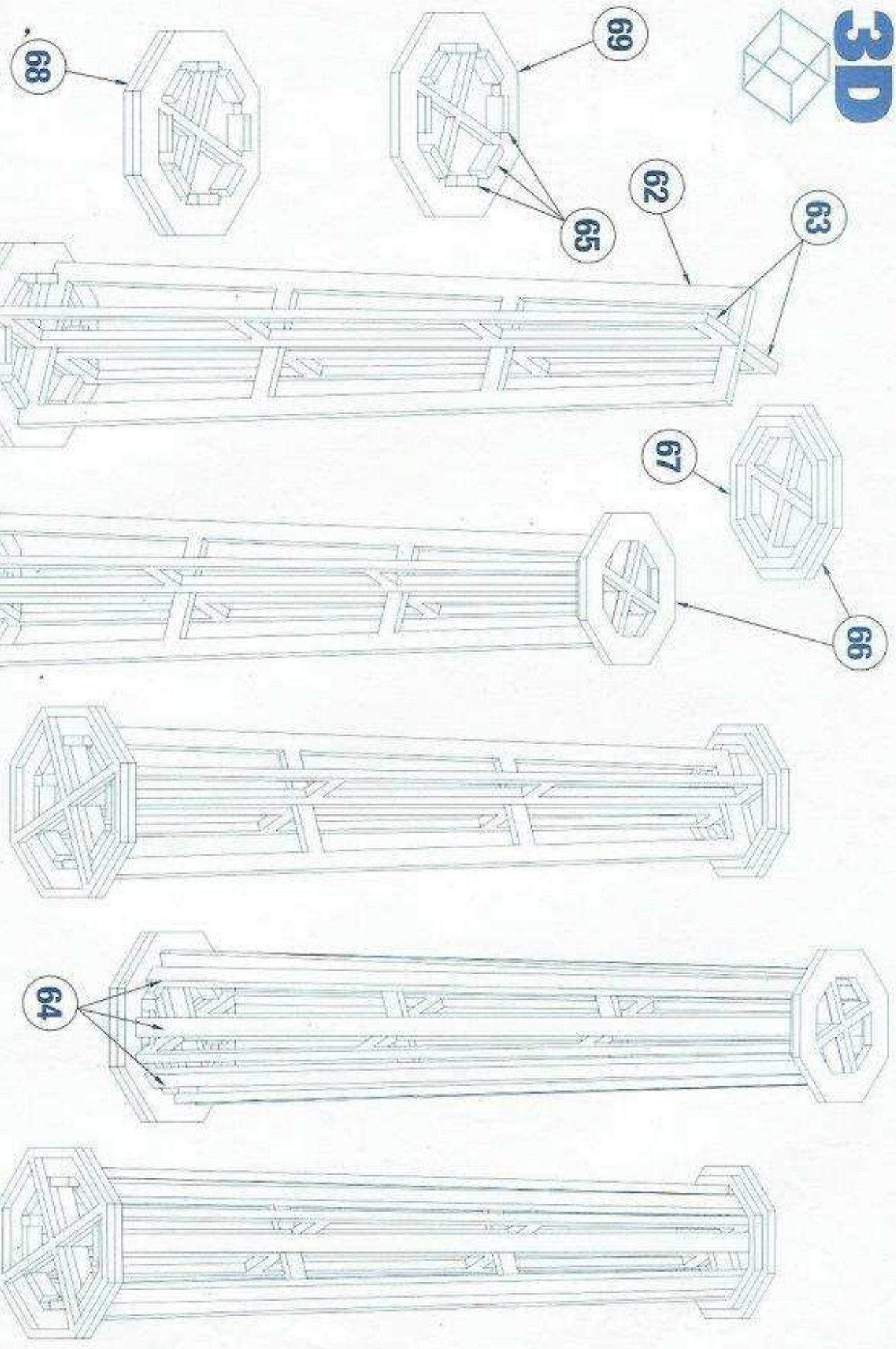
4x 68



4x 69



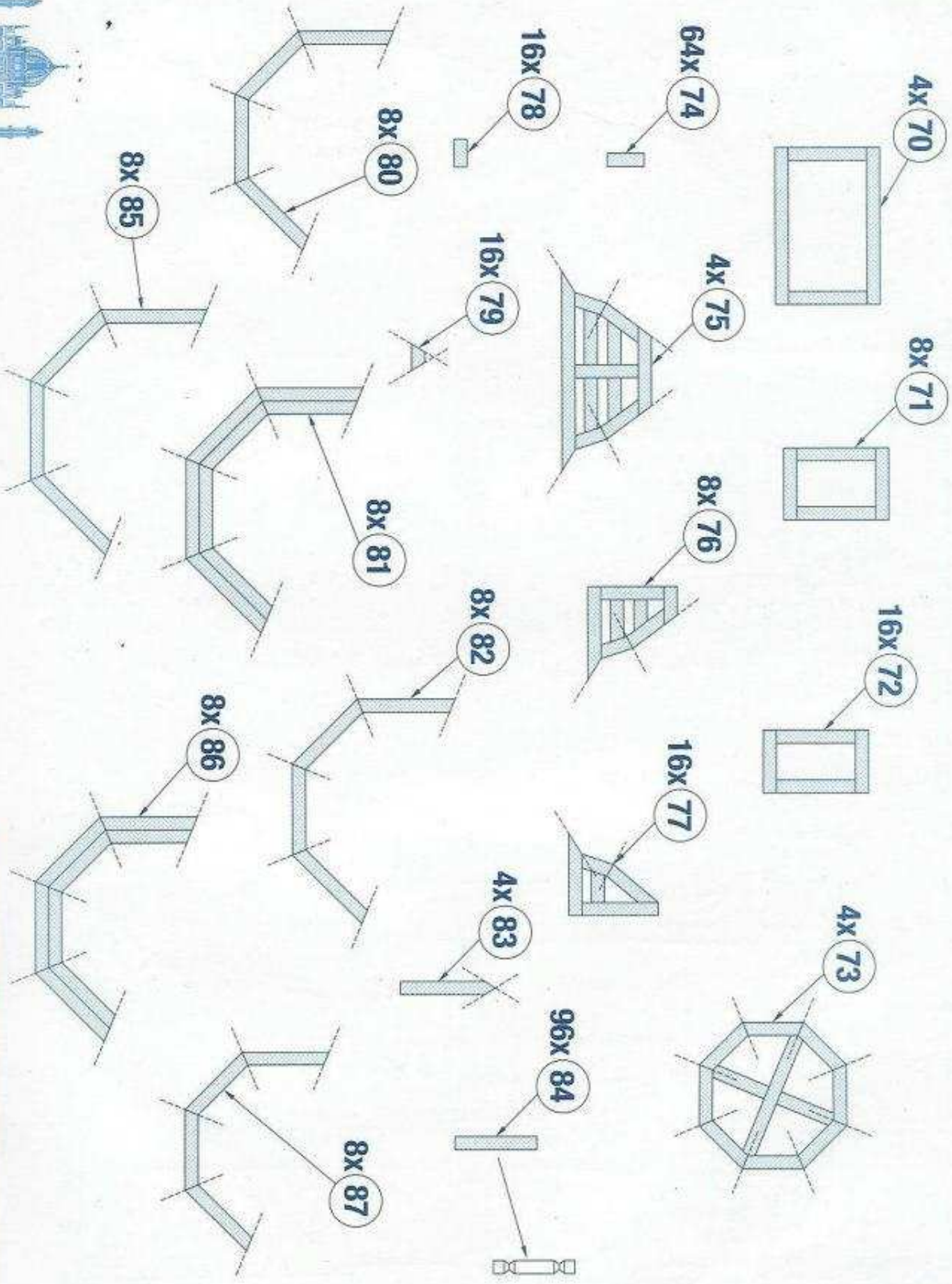
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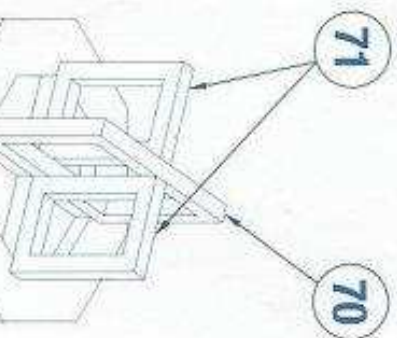


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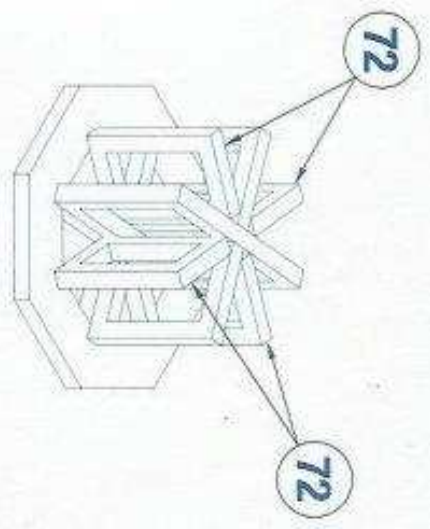
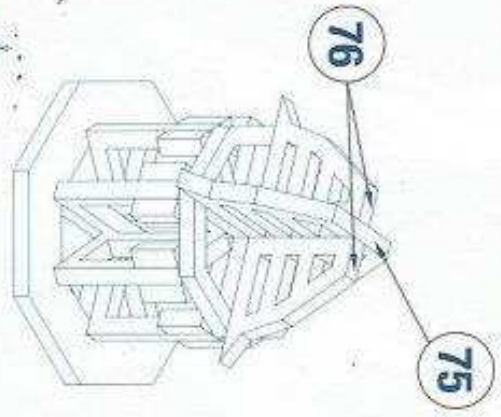


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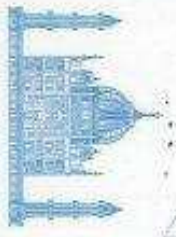
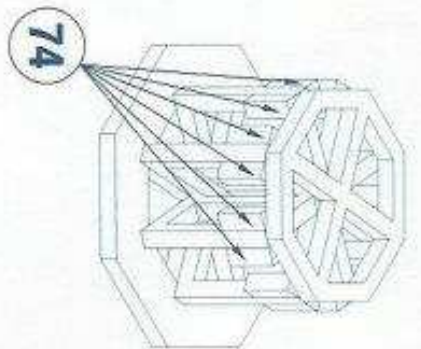
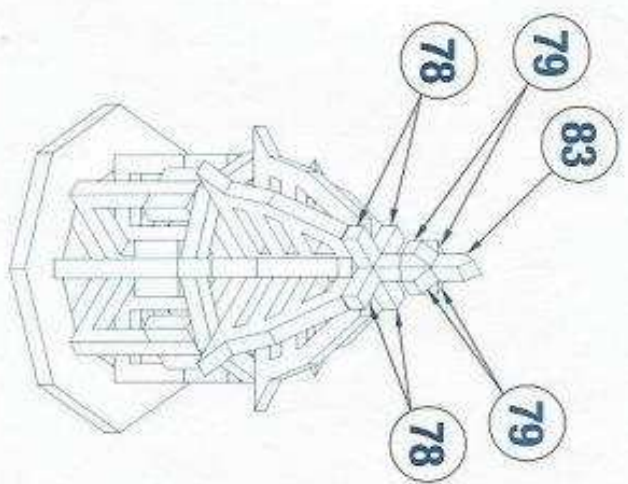
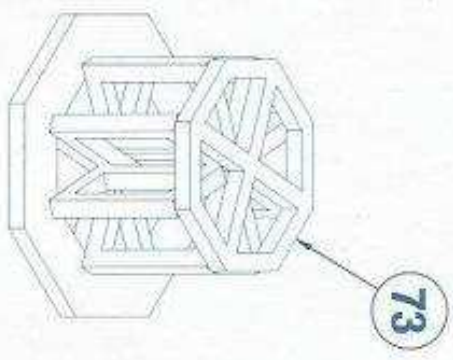
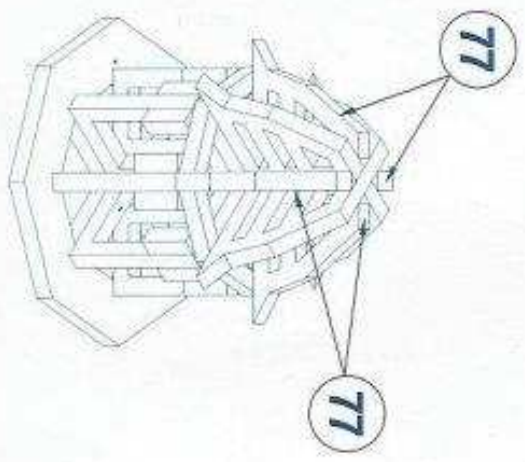




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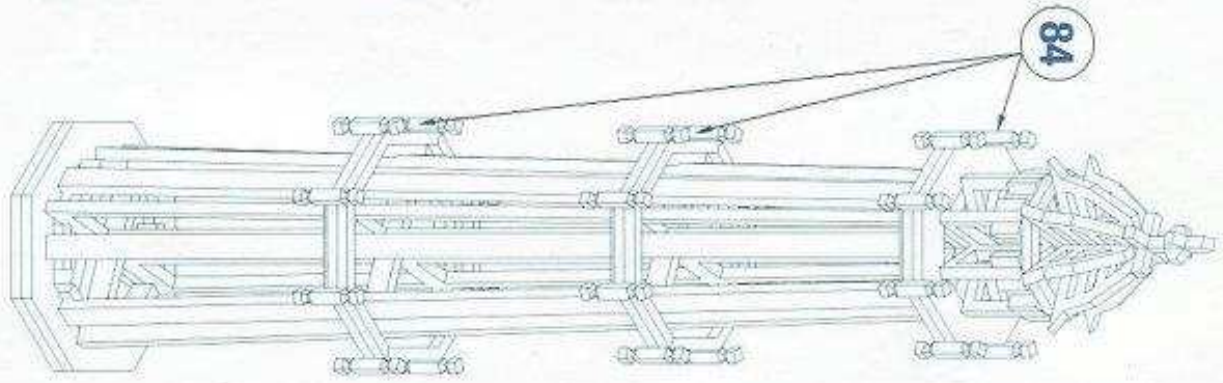
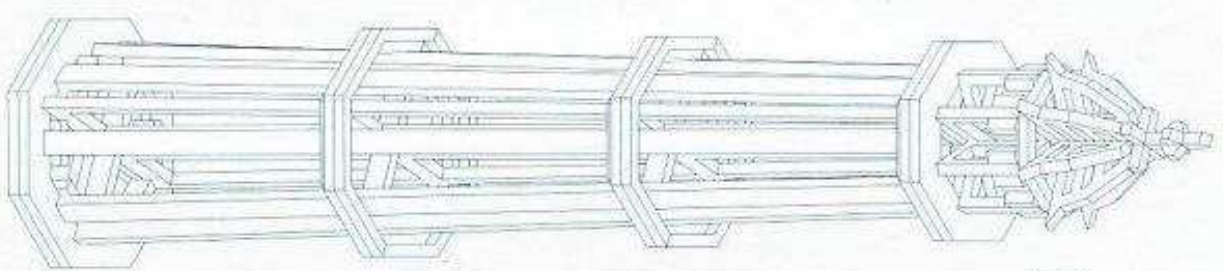
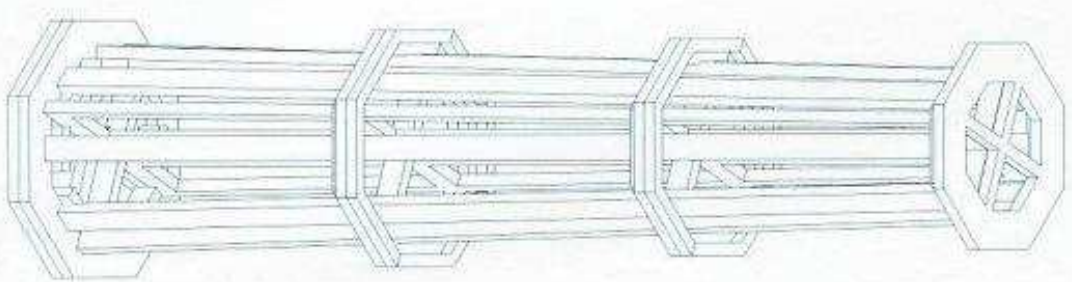
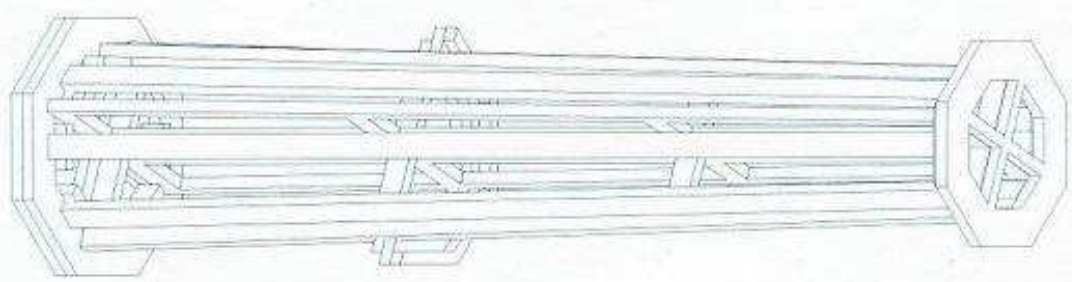
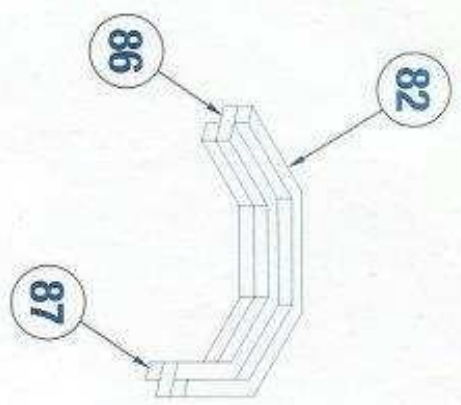
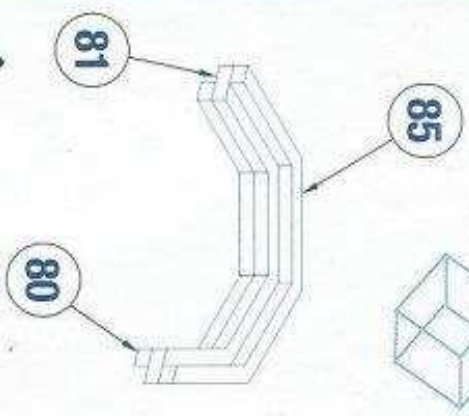
3D

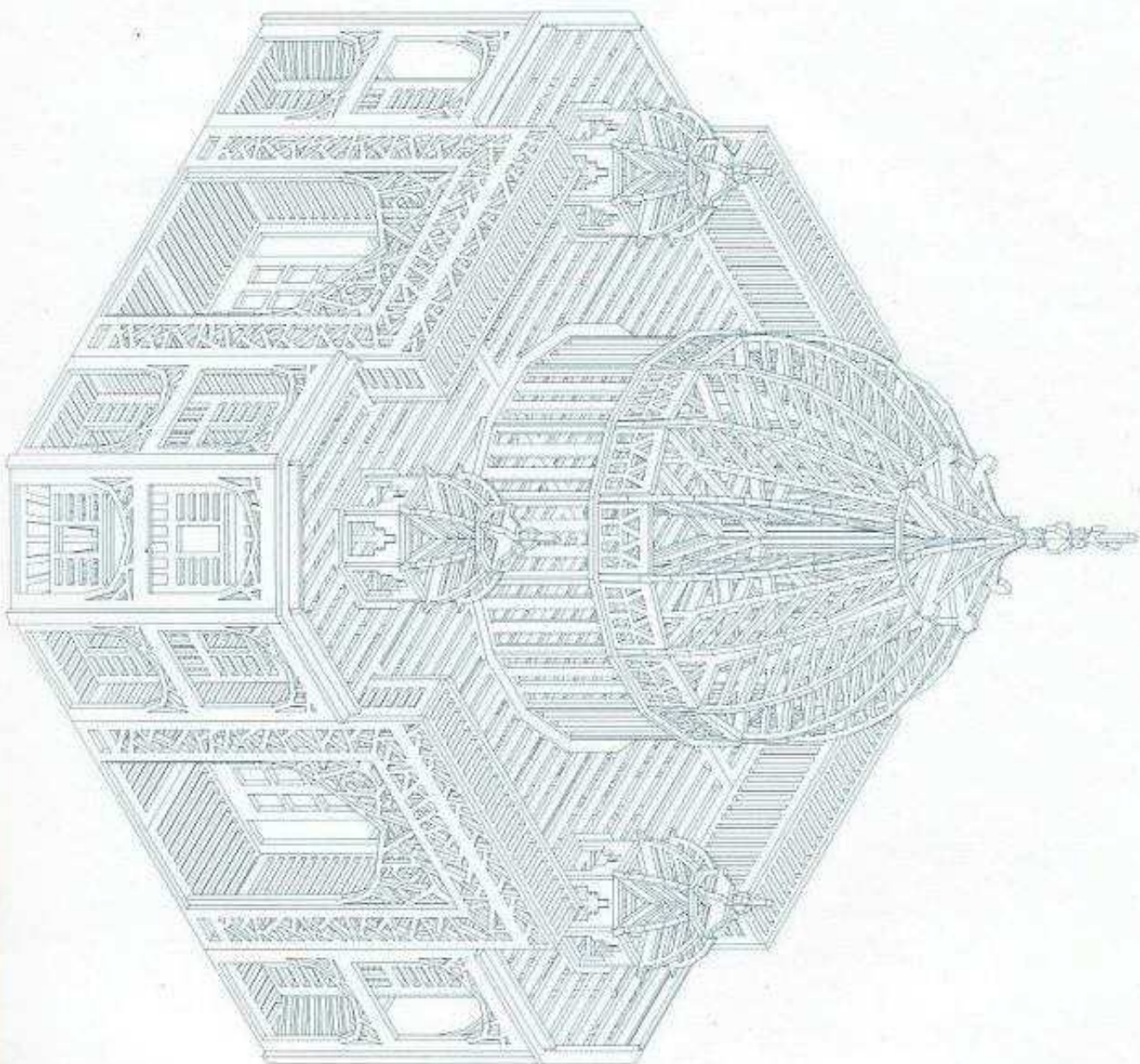


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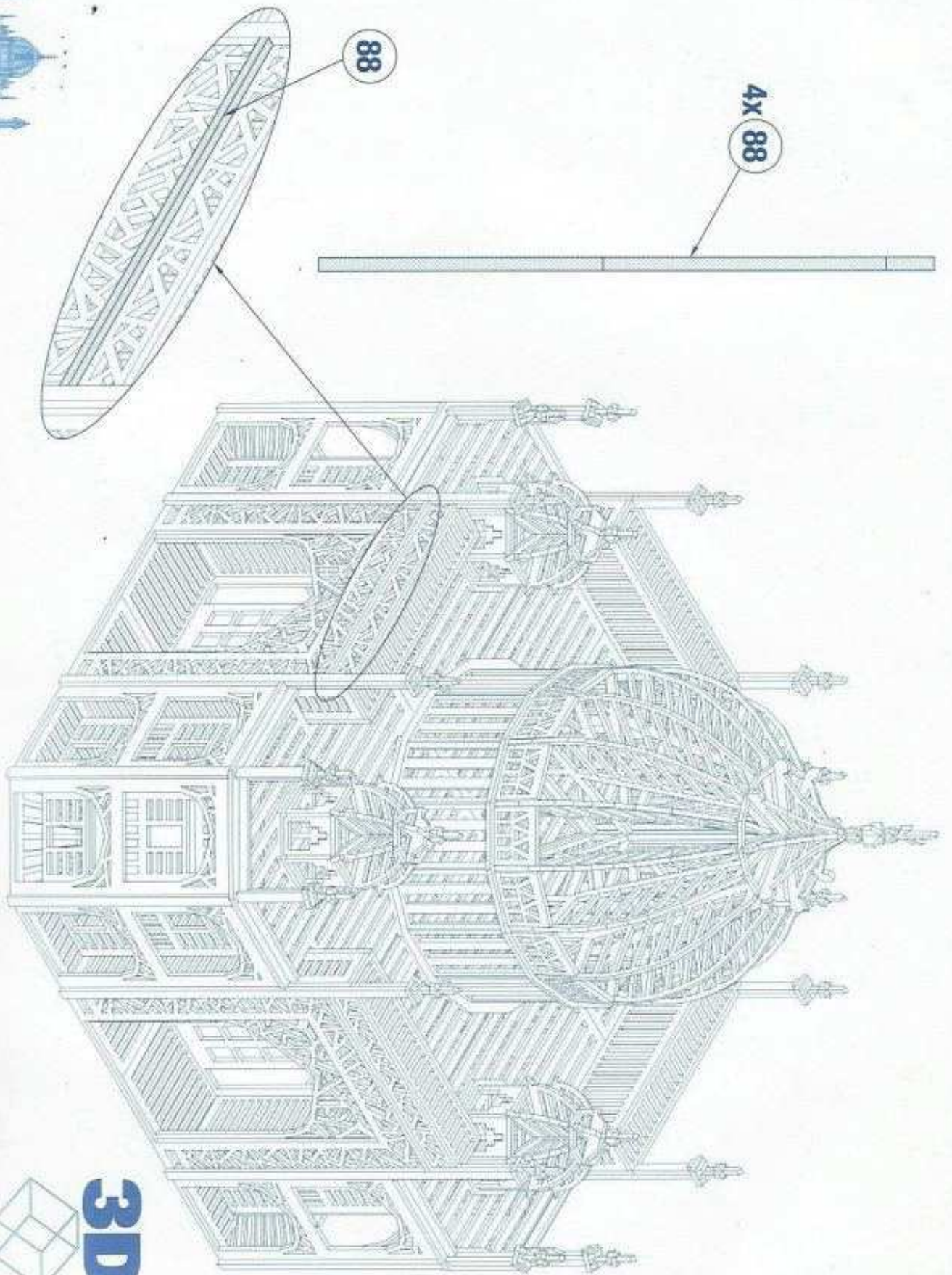


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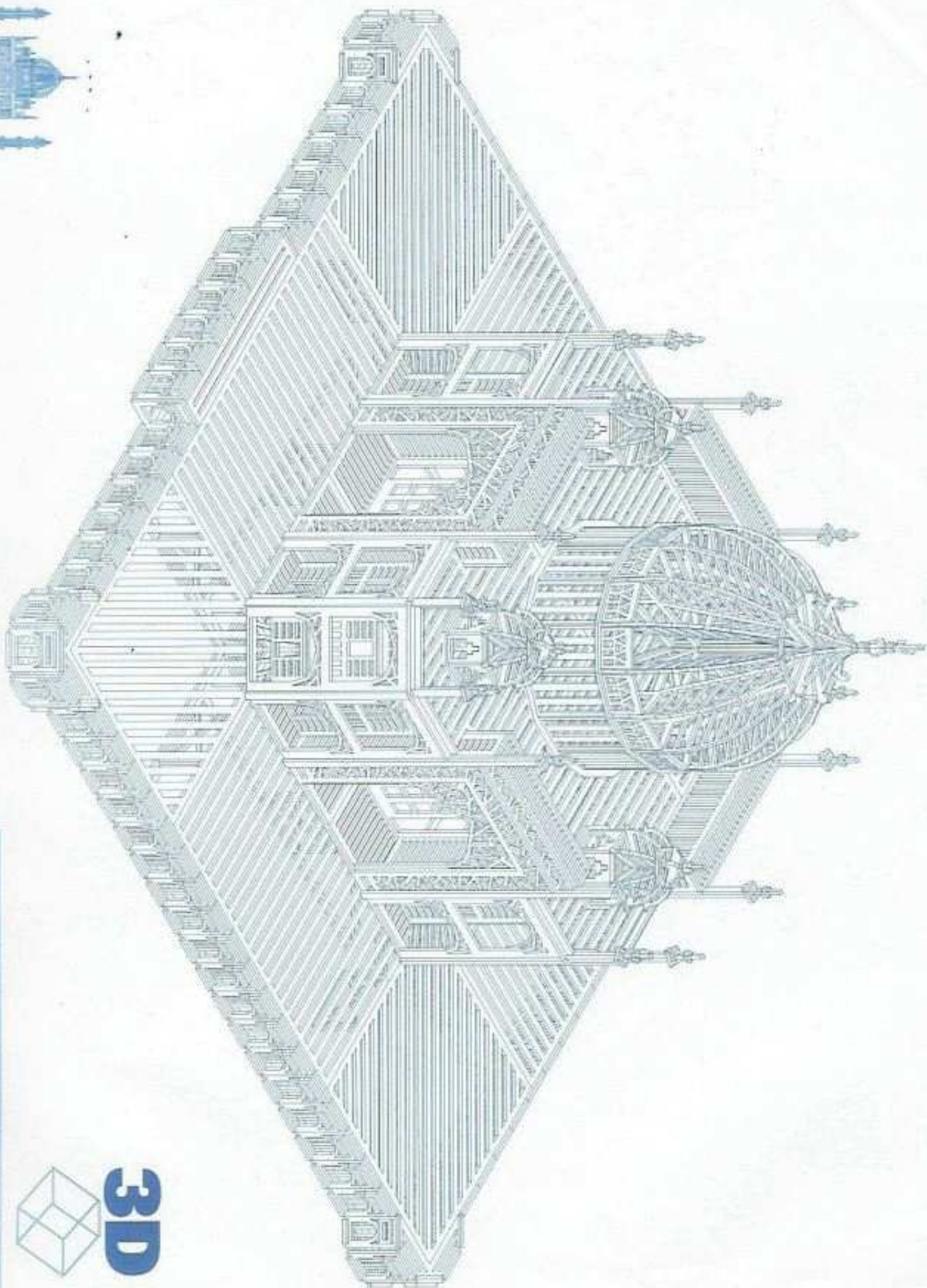


88

4x 88



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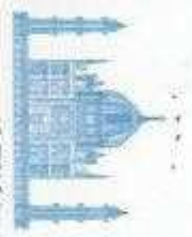
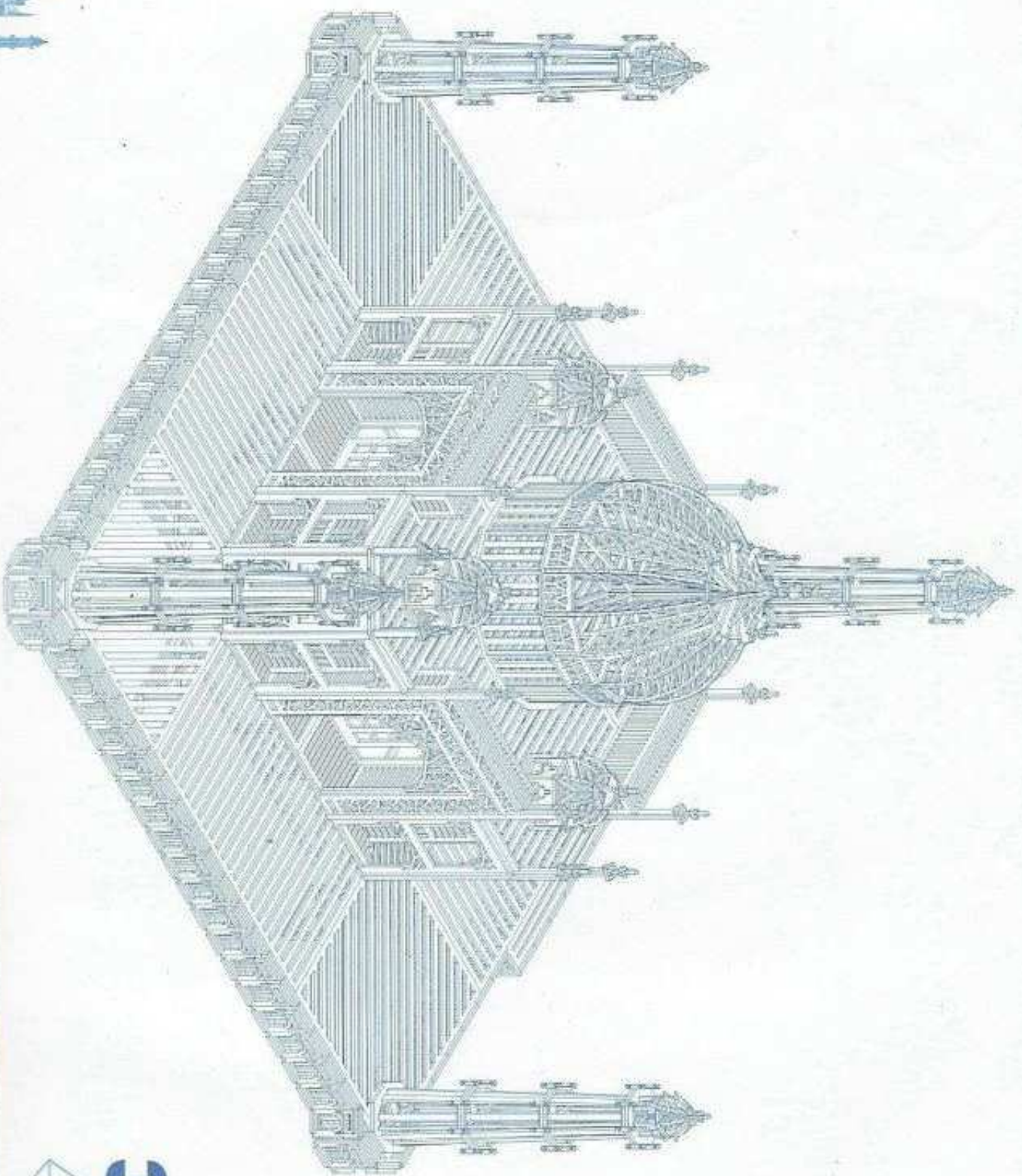


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