

**Tour du CN de Toronto
(CN Tower Toronto)**



CN Tower

Located in Toronto, the CN Tower was built by Canadian National in 1976. The company wanted to demonstrate the power of Canadian industry by erecting the highest tower in the world. It measures 553.33 metres (1815 feet, 5 inches) in height and still holds the title as the tallest free-standing structure.

Tour CN

Située à Toronto, la tour CN fut construite en 1976 par le Canadian National. Cette société désirait démontrer la puissance de l'industrie canadienne en érigeant la plus haute tour du monde. Détenant toujours le titre de la structure autonome la plus élevée, elle fait 553,33 mètres (1 815 pi 5 po) de hauteur.

Torre CN

La torre CN, ubicada en Toronto, fue construida en 1976 por Canadian National. Esta empresa quiso demostrar la fortaleza de la industria canadiense erigiendo la torre más alta del mundo. La misma mide 553,33 metros en altura (1.815 pies, 5 pulgadas) y todavía mantiene su título como la estructura libre más alta del mundo.

Der CN Tower

Der CN Tower steht in Toronto und wurde 1976 von der Eisenbahngesellschaft Canadian National erbaut. Mit den drei höchsten Türmen der Welt wollte das Unternehmen das Stärken der kanadischen Industrie demonstrieren. Er ist 553,33 Meter hoch (1.815 Fuß 5 Zoll) und ist bis dato das höchste freistehende Bauwerk.

De CN-toren

De CN-toren staat in Toronto en werd in 1976 gebouwd door Canadian National. Het bedrijf wou de kracht van de Canadese industrie aan de toren door de hoogste toren ter wereld te bewijzen. De toren is 553,33 meter (1.815 voet en 5 duim) hoog en draagt nog altijd de titel van het hoogste bestaande bouwwerk.

LA TORRE CN

Situata a Toronto, la torre CN è stata completata nel 1976 dalla Canadian National. In questo ha voluto dimostrare il valore dell'industria canadese nel costruire la più alta torre del mondo. La torre CN è alta 553,33 metri (1.815 piedi e 5 pollici) ed è tutt'oggi detiene il primato di struttura autonoma più alta del mondo.

CNタワー

トロントに位置するCNタワーは、1976年にカナダのナショナル・カンパニー社によって建設されました。同社は、世界で一番高いタワーを建てることによって、カナダの産業のパワーを証明しようとしたので、高さは553.33メートル（1,815フィートと5インチ）になり、それまでの世界最高ビルに上回って世界最高ビルとなりました。



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



Contents:

- 1 assembly board with clear acetate sheet
- 4 clips
- 1 MICROBOL cutter
- 1,500 MICROBLADES (2 1/8"/53 mm)
- 1 wood glue (1 1/4 oz/35 ml)
- 1 MICROBOL tower
- 1 base
- 1 base
- 1 instructions

Contenu :

- 1 planche d'assemblage
- 4 crochets
- 1 outil à découper transparent
- 4 clips
- 1 coupe-MICROBOLIER
- 1 500 MICROBLADES (53 mm/2 1/8")
- 1 colle à bois (35 ml/1 1/4 oz)
- 1 piece à base MICROBLADES
- 1 piece à base
- 1 instructions

Contenido:

- 1 tablero de ensamble
- 4 clips
- 1 con hoja de acetato transparente
- 4 pinzas
- 1 corte MICROBLADE
- 1 500 MICROBLADES (53 mm/2 1/8")
- 1 pegamento de madera (35 ml/1 1/4 oz)
- 1 pieza para MICROBLADES
- 1 pieza
- 1 instrucciones

Contenuto:

- 1 tavola d'assemblaggio con foglio in acetato trasparente
- 4 pinzette
- 1 tagliatore per MICROBLAN
- 1 500 MICROBLADES (53 mm/2 1/8")
- 1 colla per legno (35 ml/1 1/4 oz)
- 1 piastrina per MICROBLAN
- 1 piano
- 1 istruzioni

Inhalt:

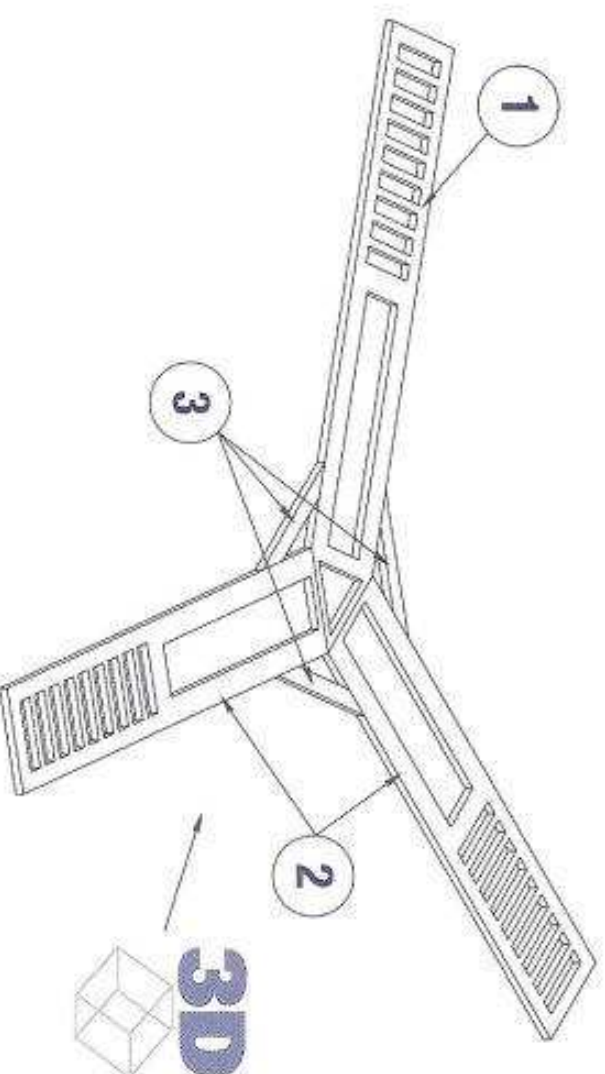
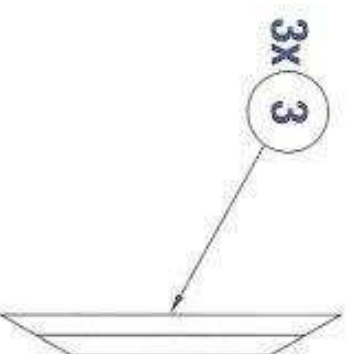
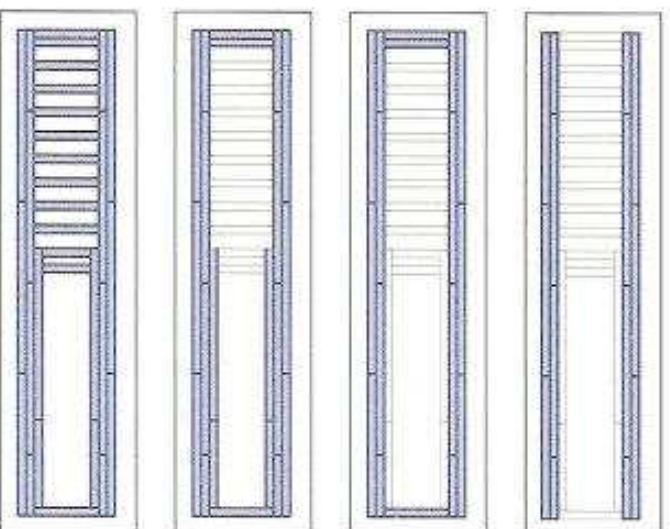
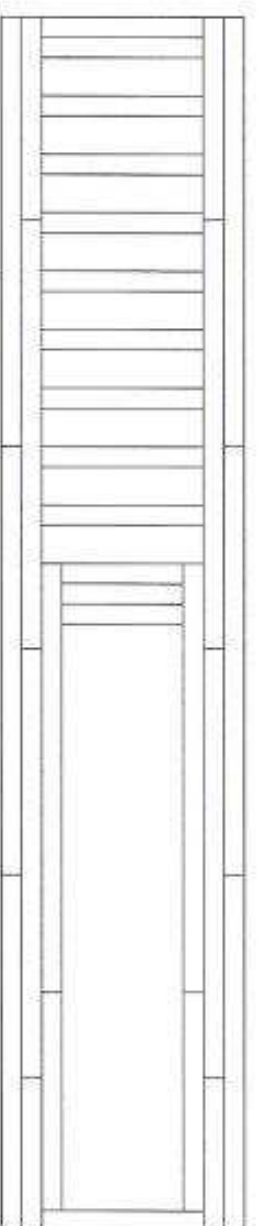
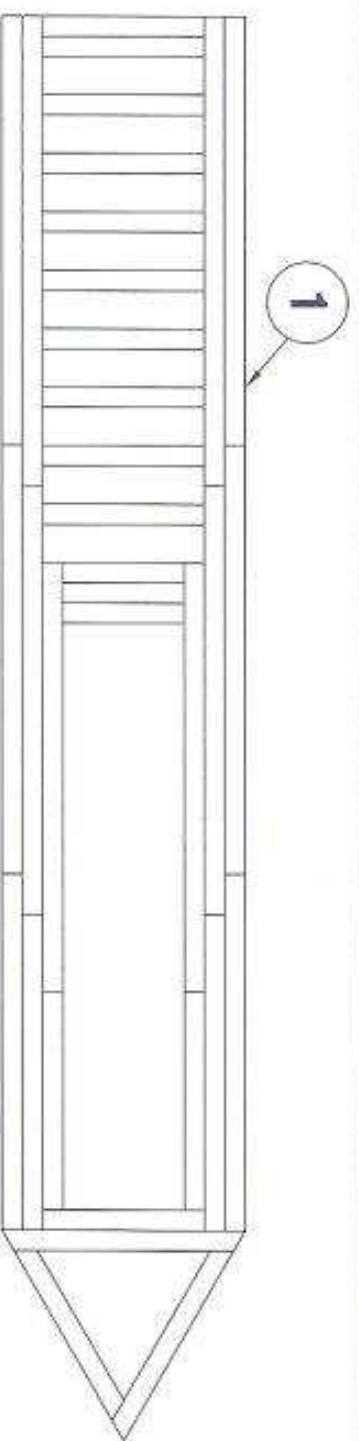
- 1 montageplatte mit durchsichtigem Acetatblech
- 4 clips
- 1 MICROBOL-Beschneider
- 1 500 MICROBLADES (53 mm/2 1/8")
- 1 holzleim (35 ml/1 1/4 oz)
- 1 piece für die MICROBLADE
- 1 anleitung
- 1 anleitung

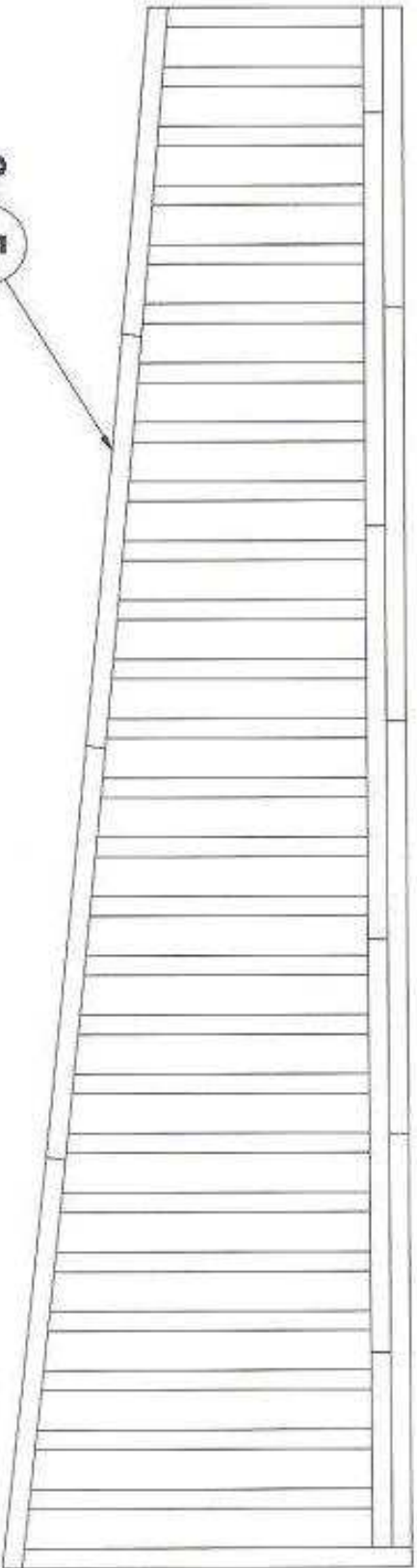
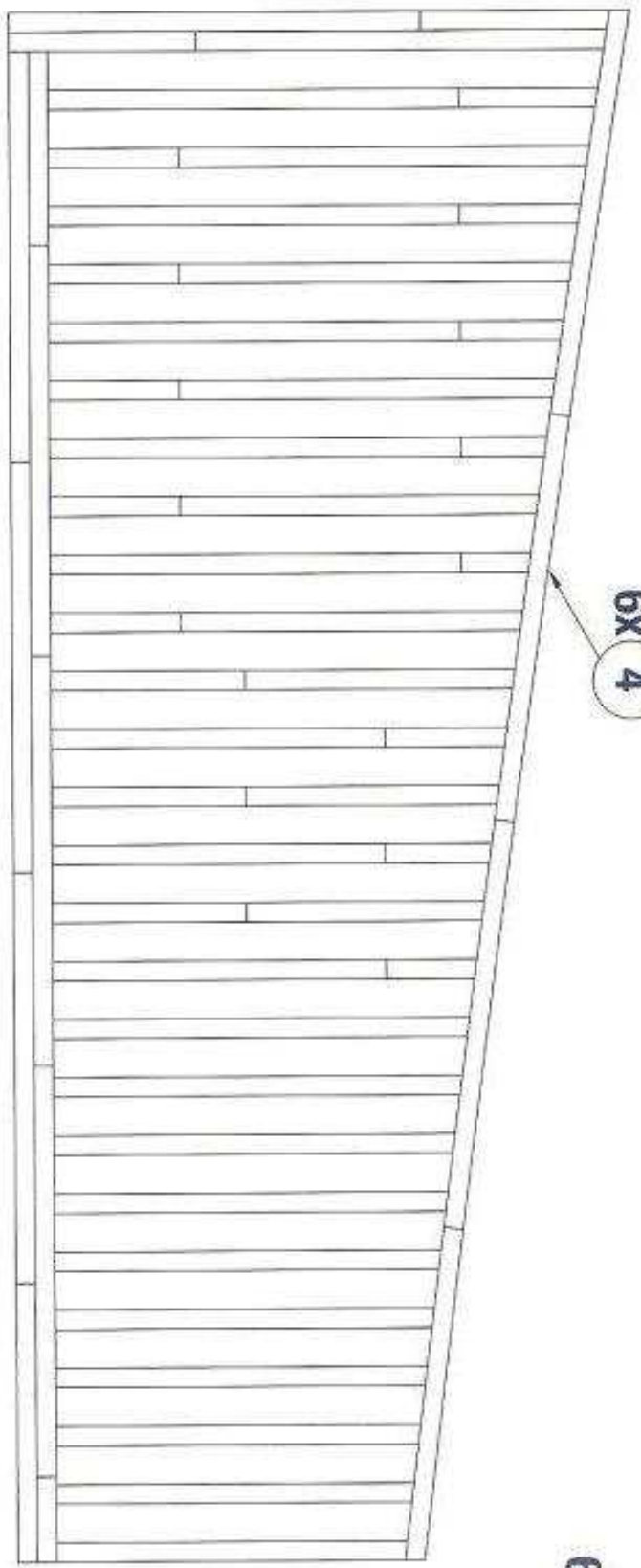
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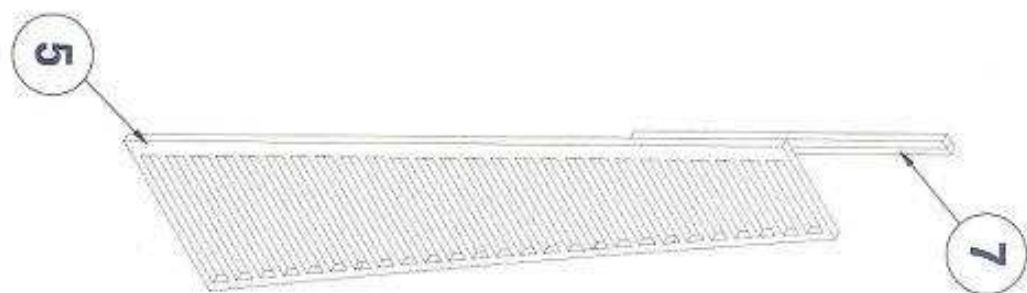
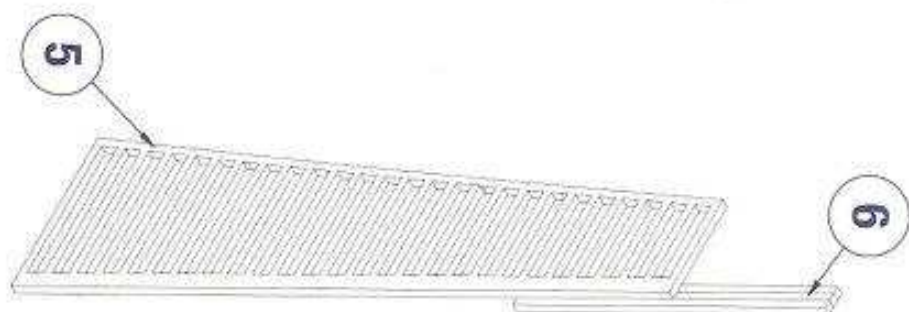
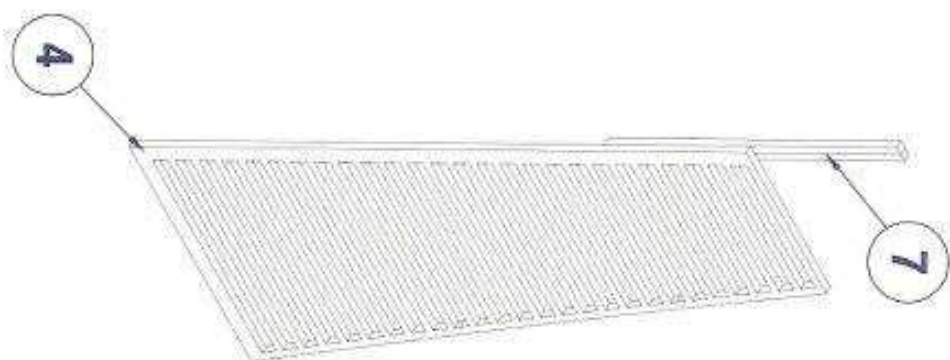
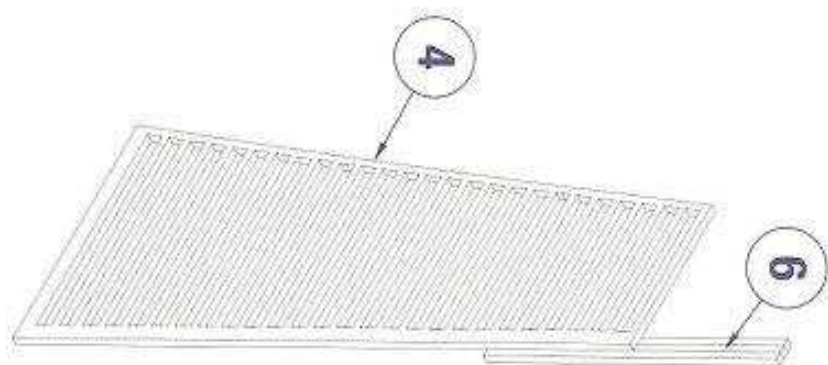
- 1 montageplaat met transparant blad van acetaat
- 4 klempen
- 1 snijder voor MICROBLADES
- 1 500 MICROBLADES (53 mm/2 1/8")
- 1 lijmstof (35 ml/1 1/4 oz)
- 1 piece voor MICROBLADES
- 1 plan
- 1 gebruiksaanwijzingen

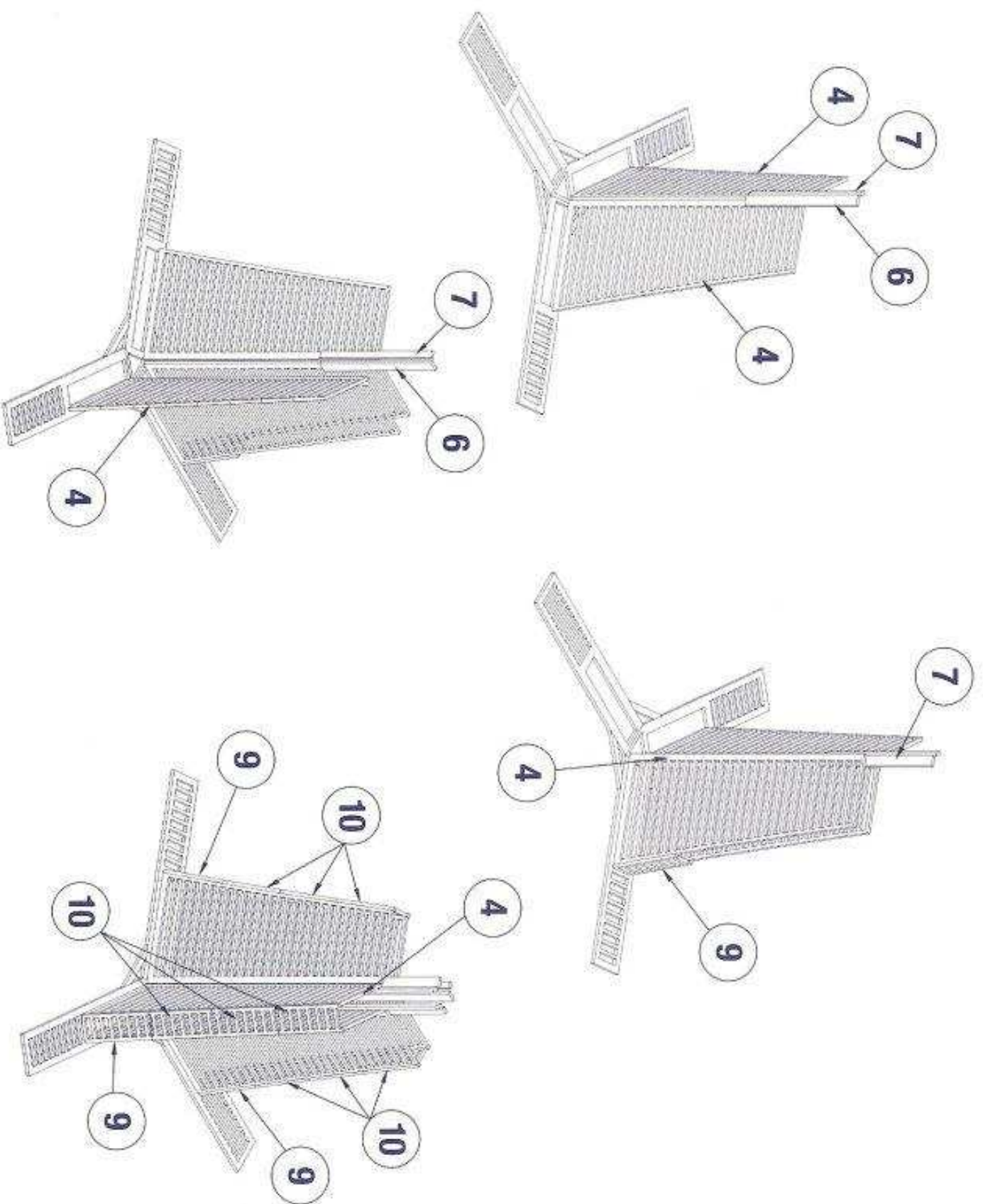
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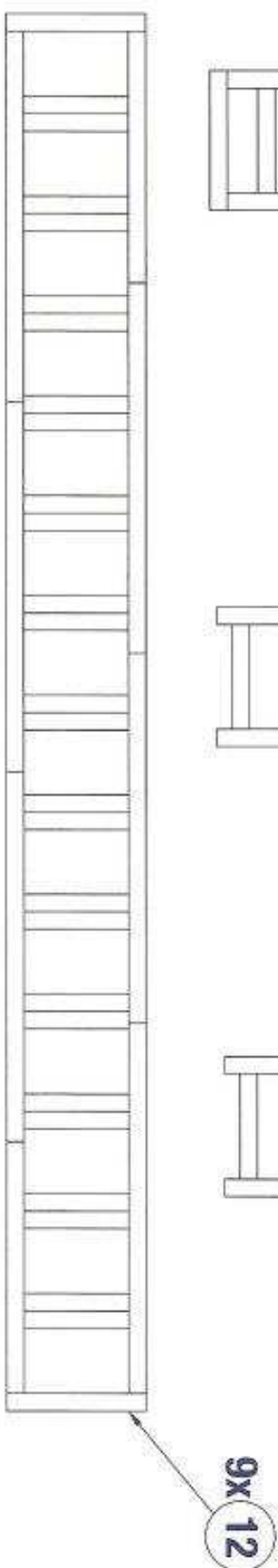
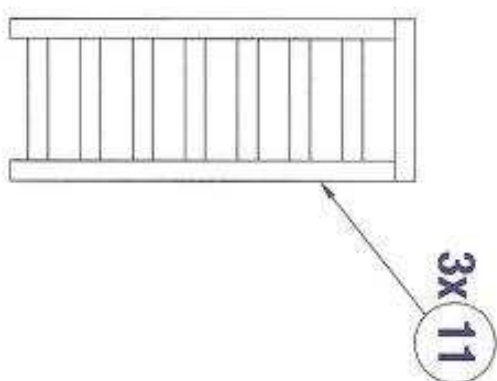
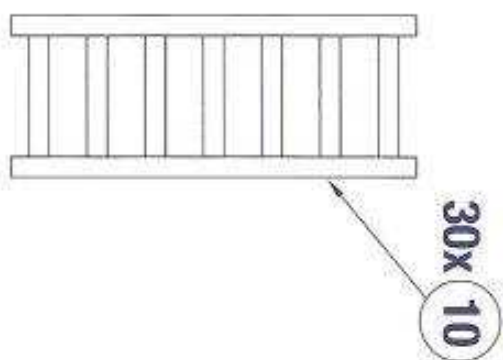
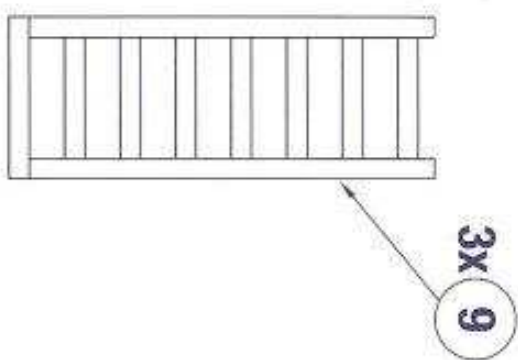
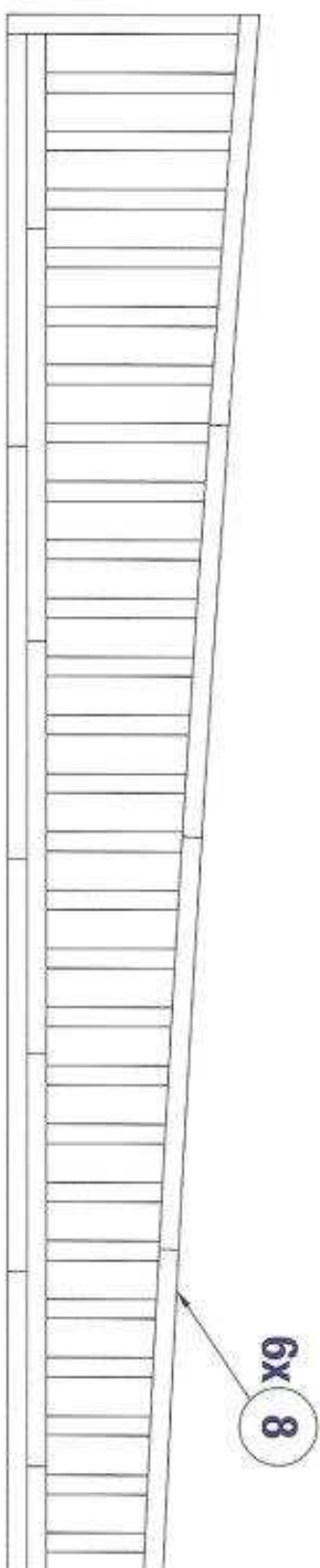
- 1 透明シートと糊みぎテープ
- 4 クリップ
- 1 マイクロビームカッター
- 1 500 マイクロビーム (53mm/2 1/8")
- 1 木工用糊 (35ml/1 1/4 oz)
- 1 マイクロビームベース
- 1 設計図
- 1 使用説明書

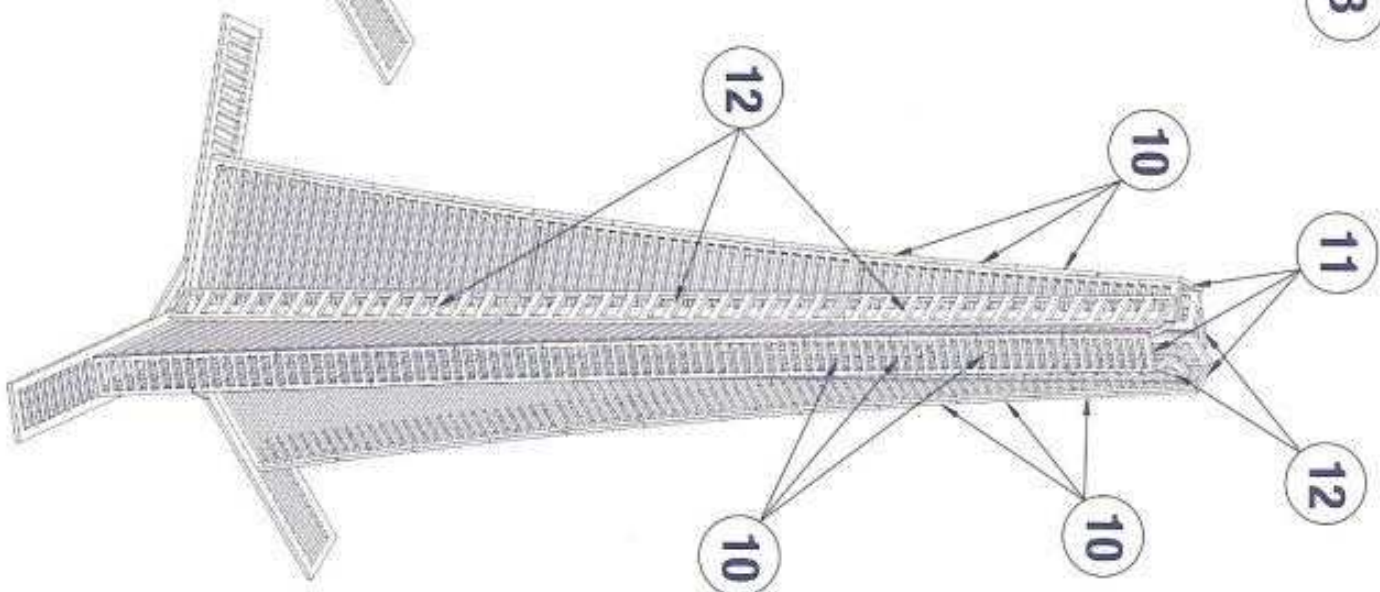
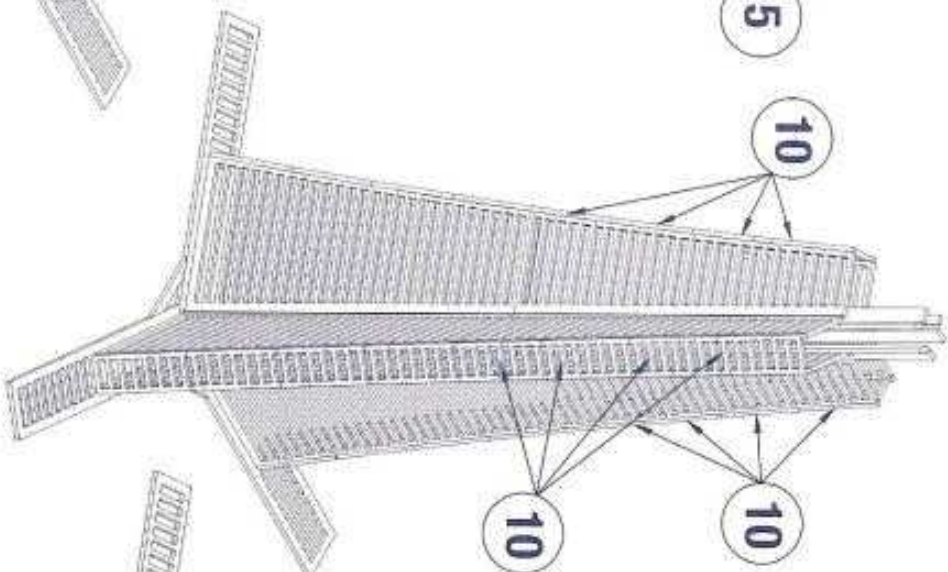
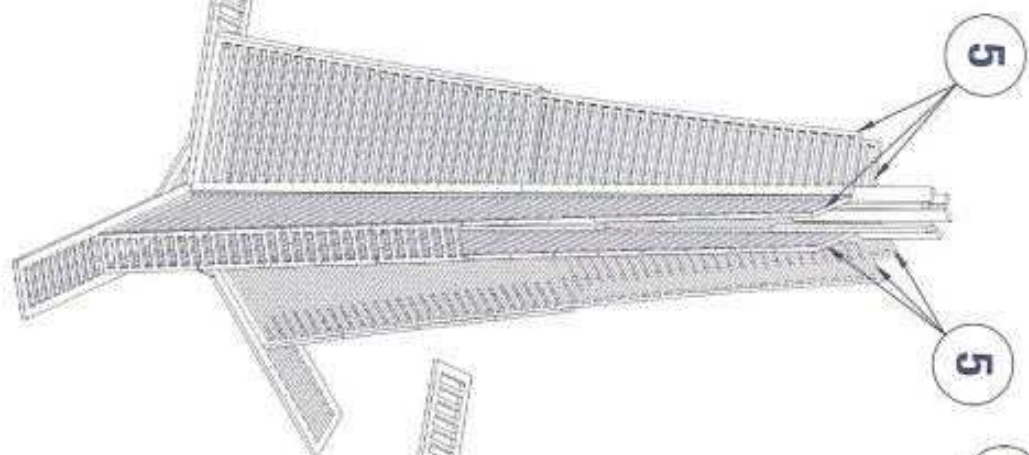


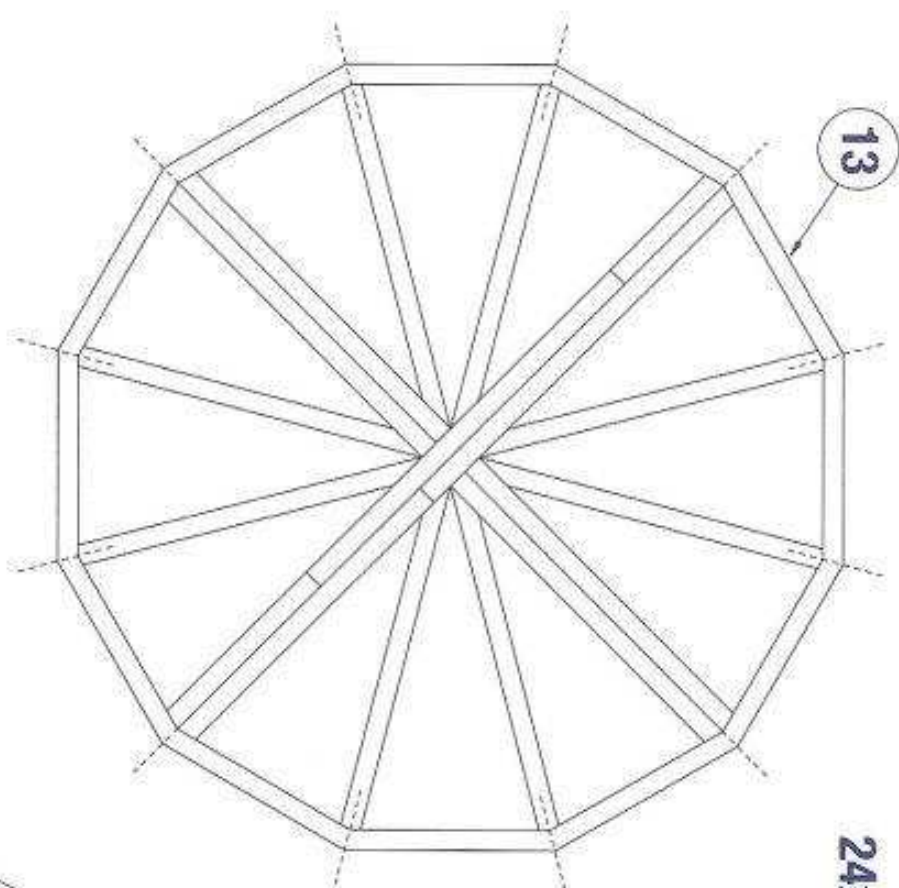








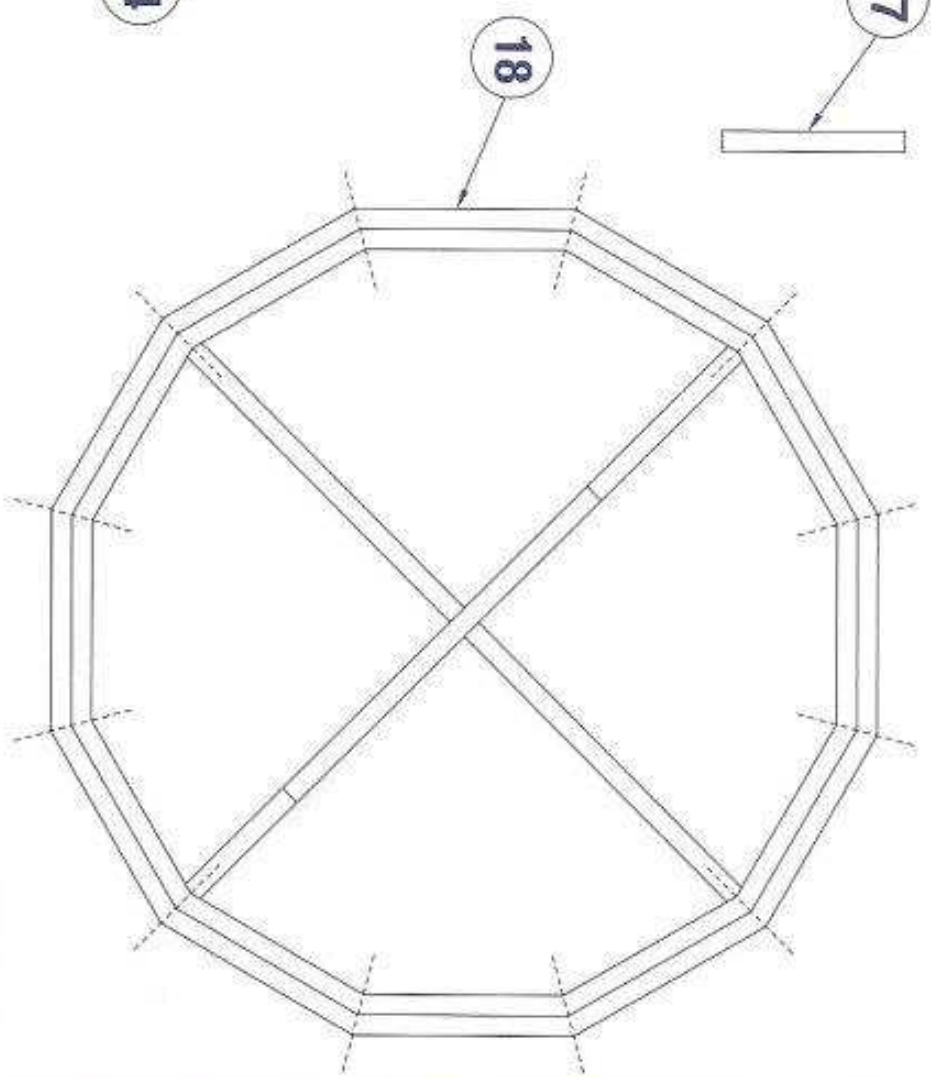




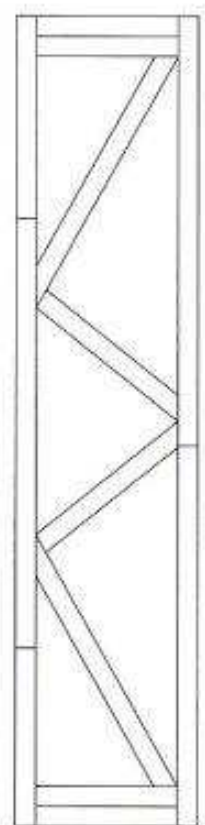
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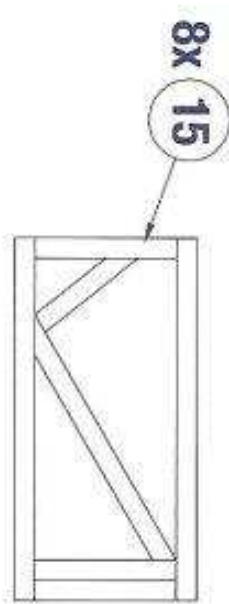
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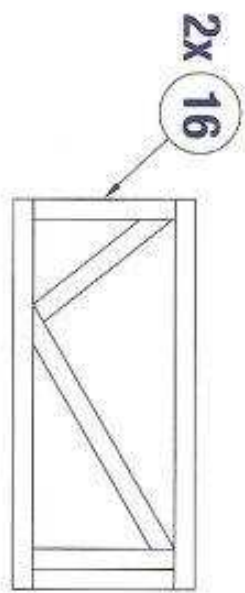
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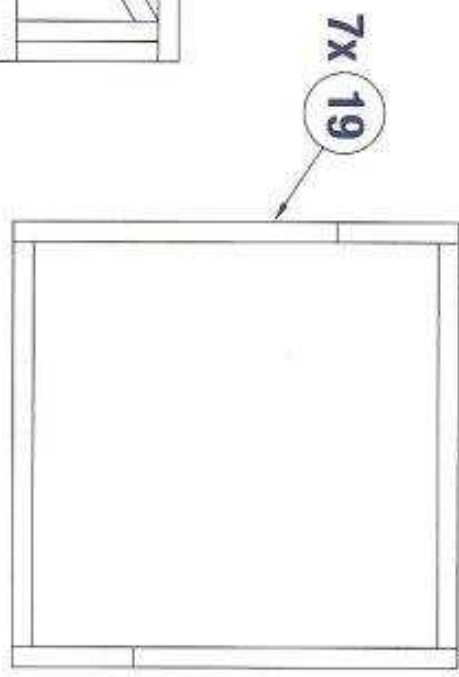
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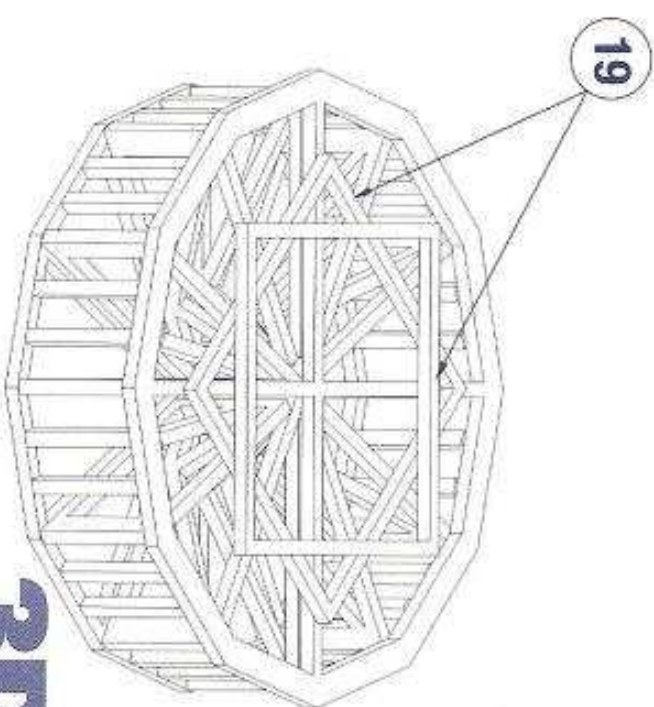
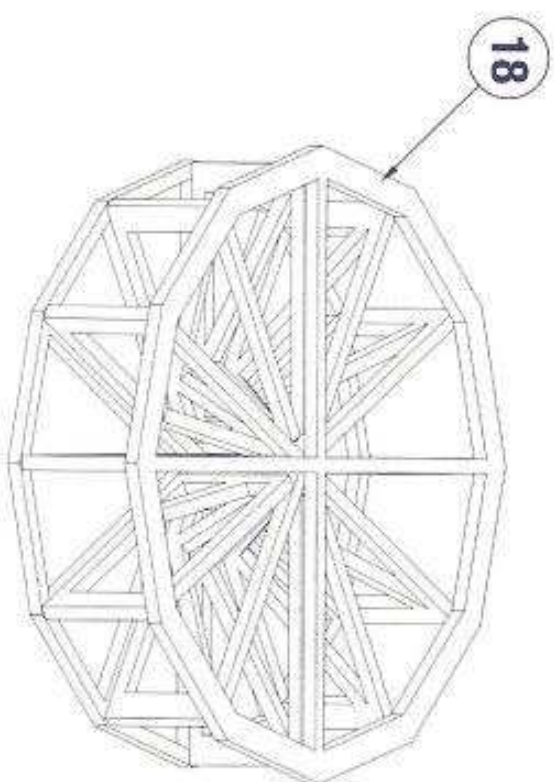
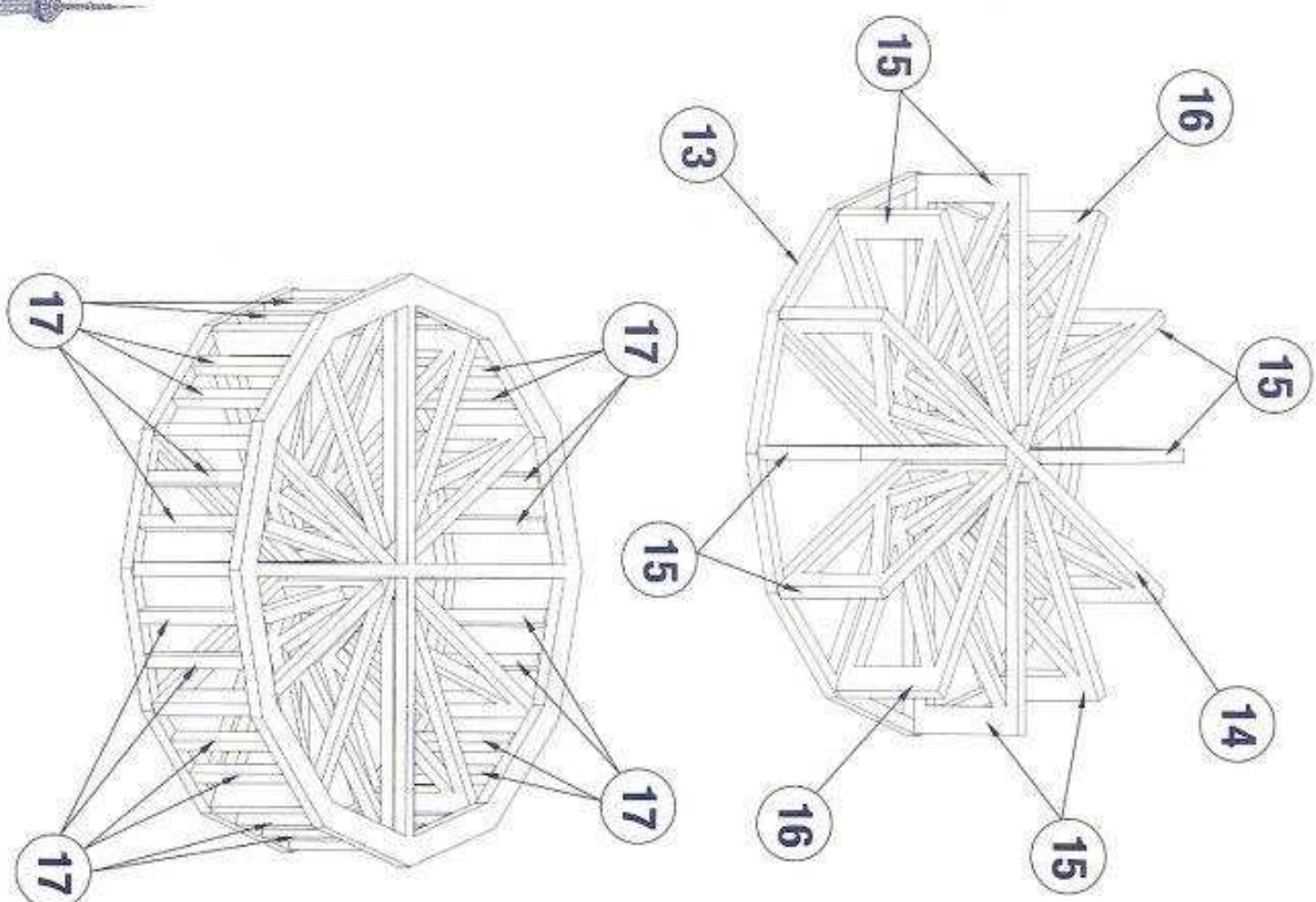
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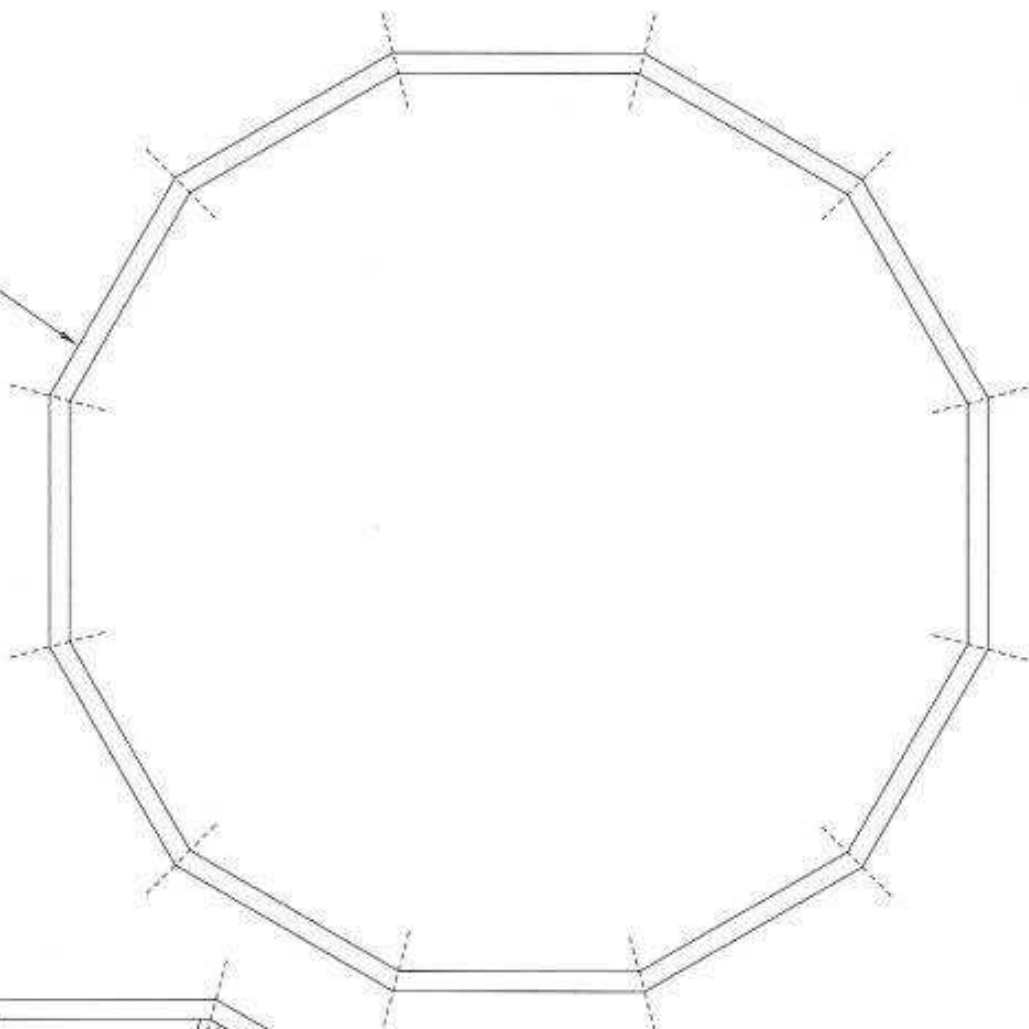


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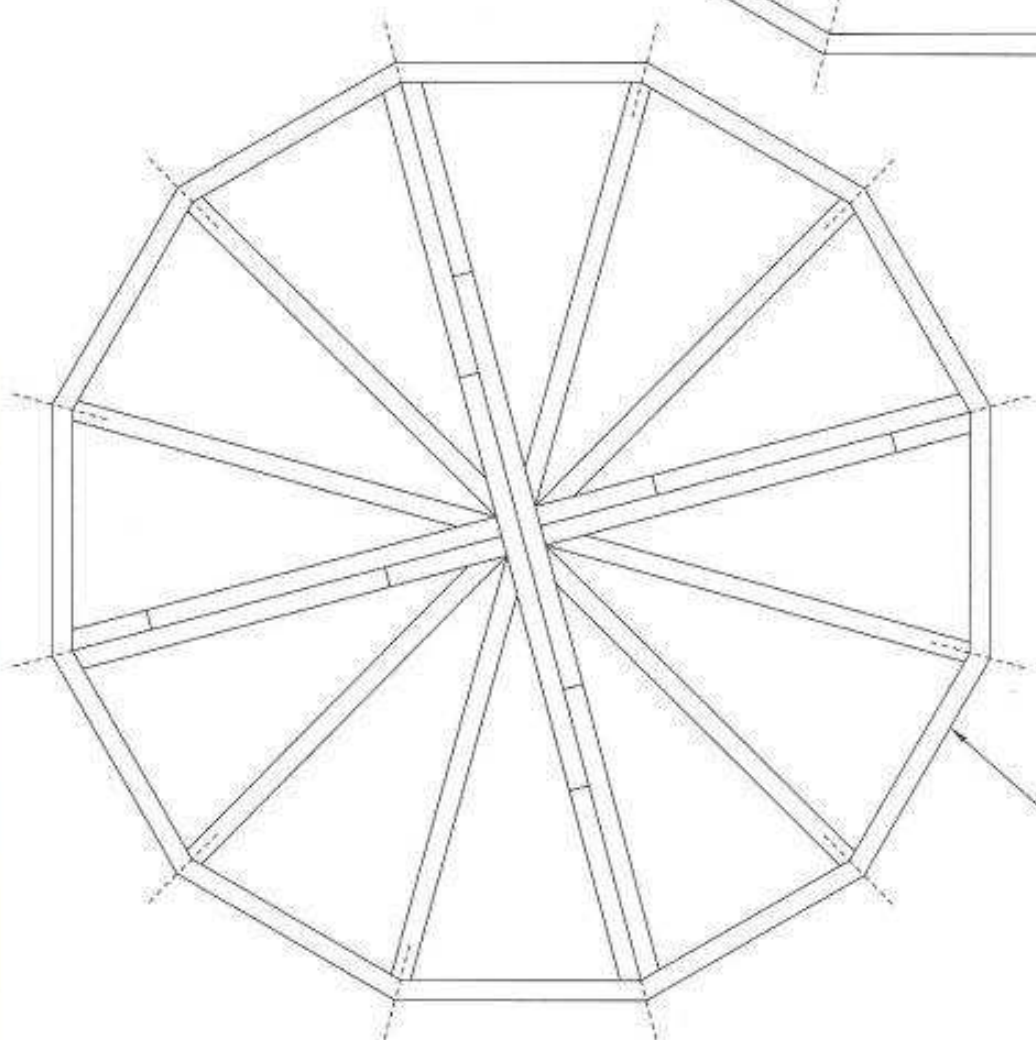


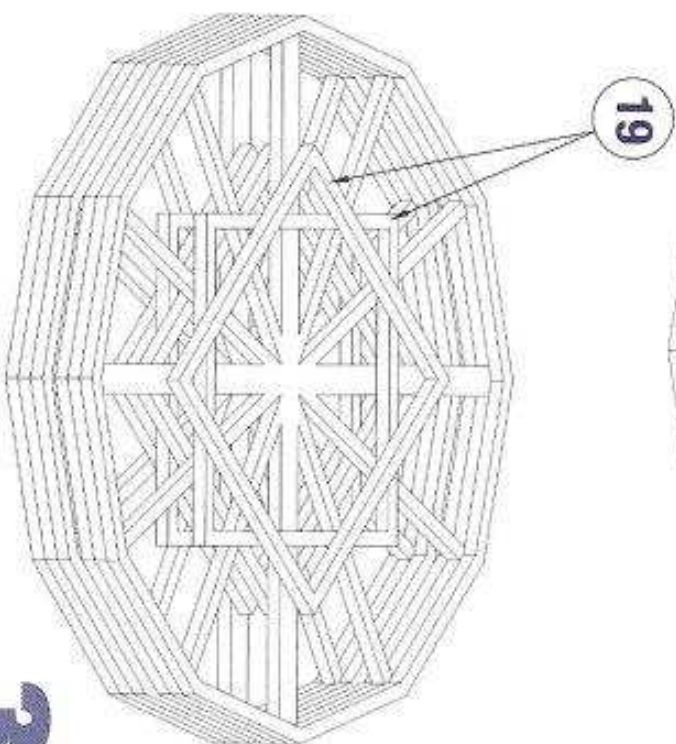
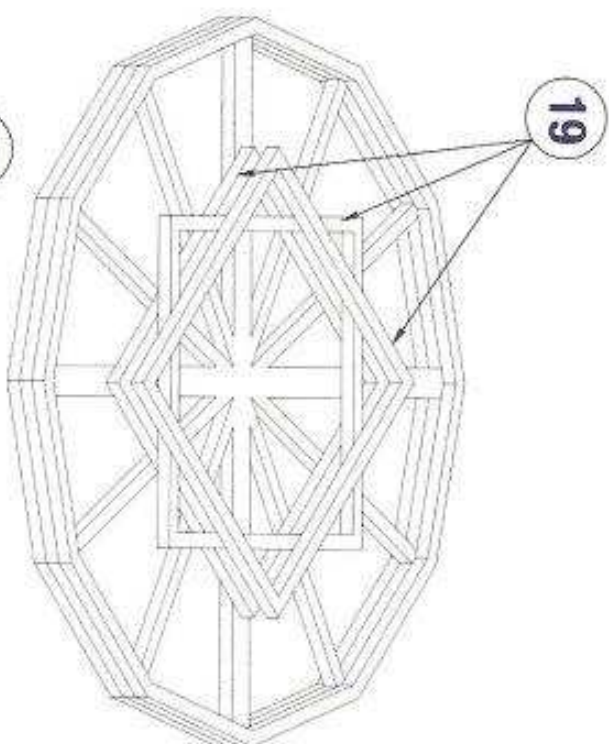
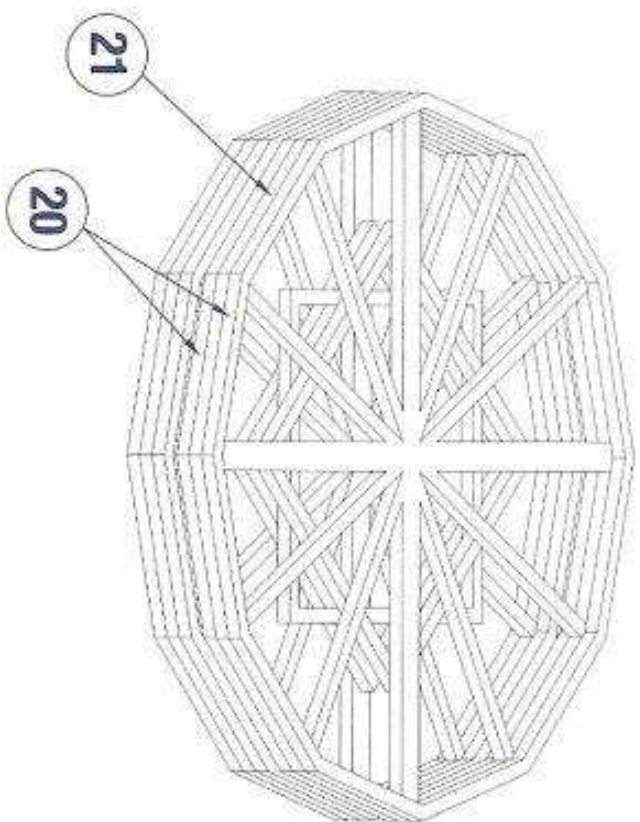
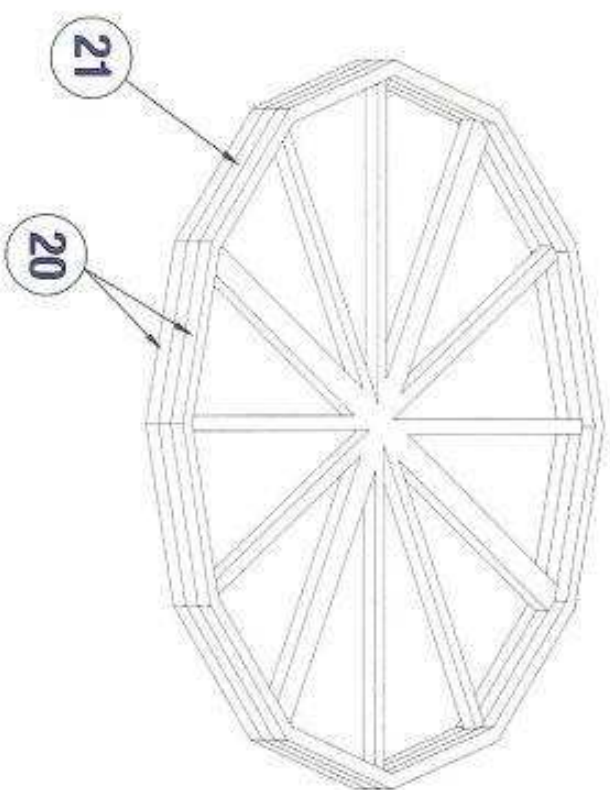


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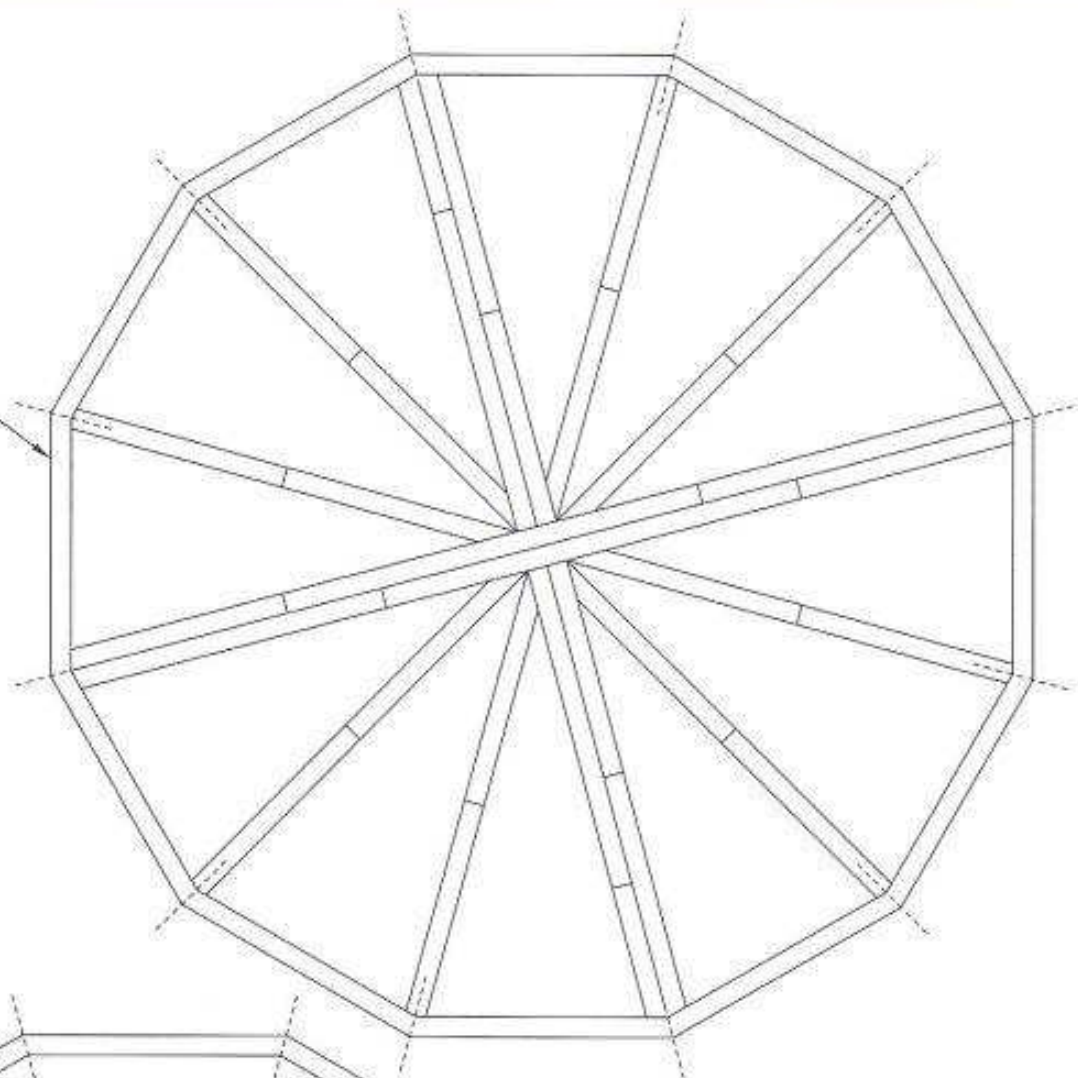
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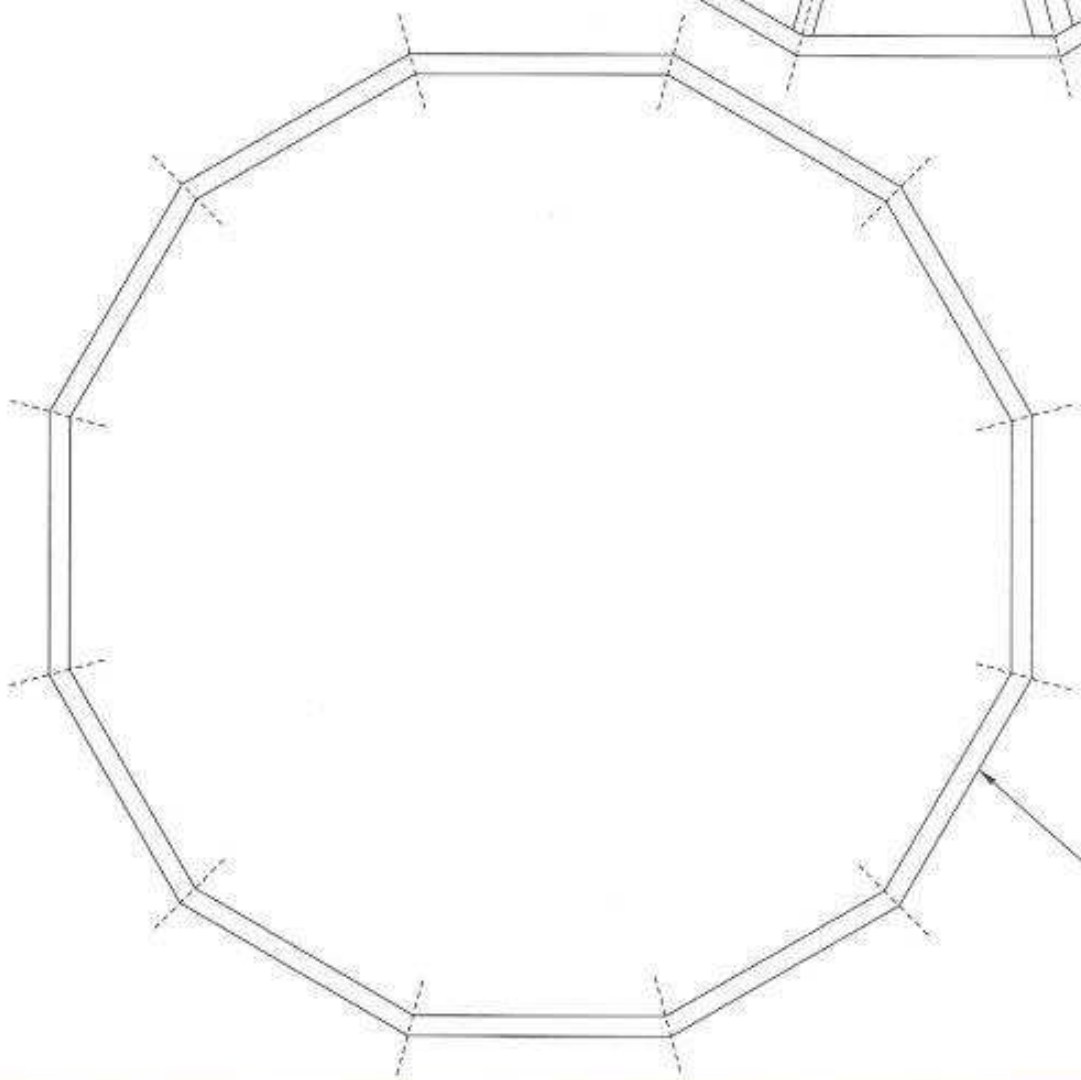


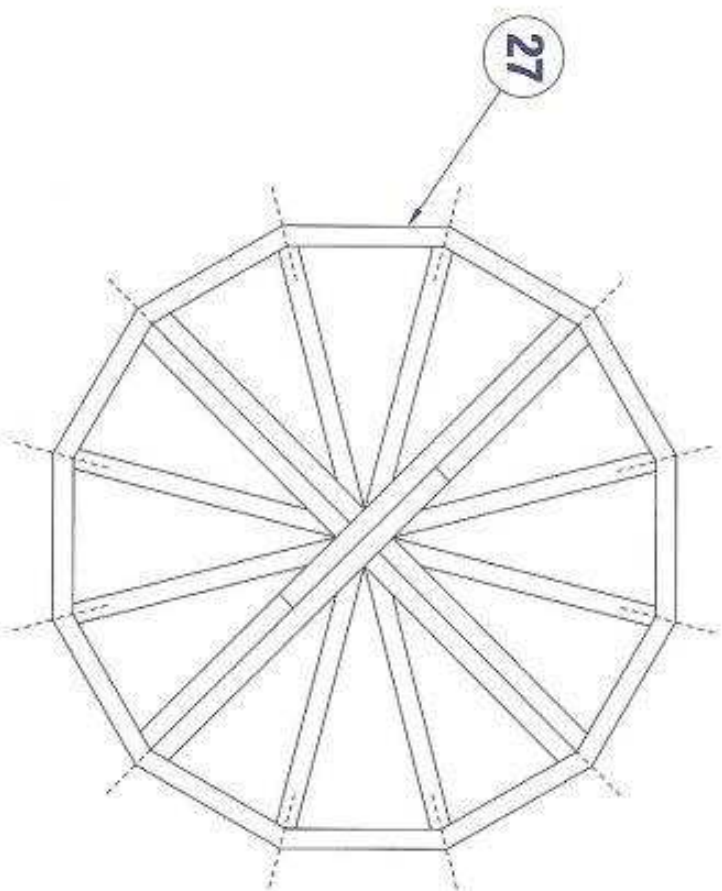
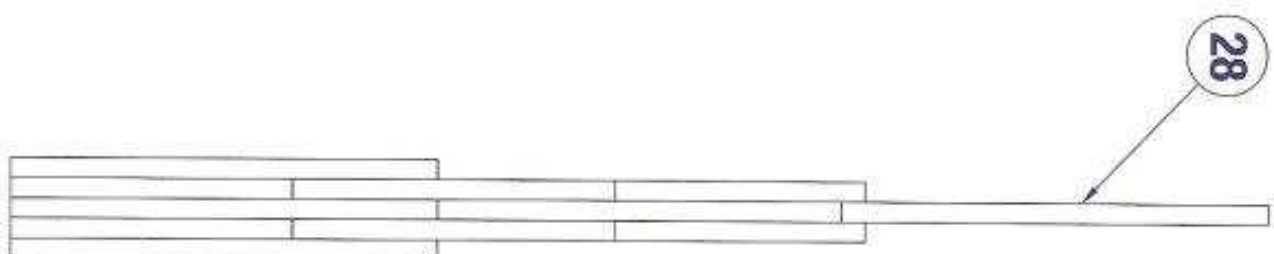
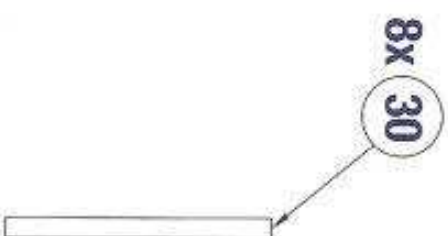
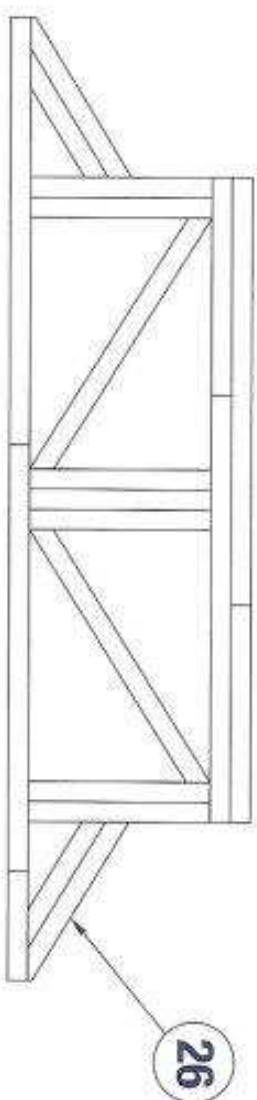
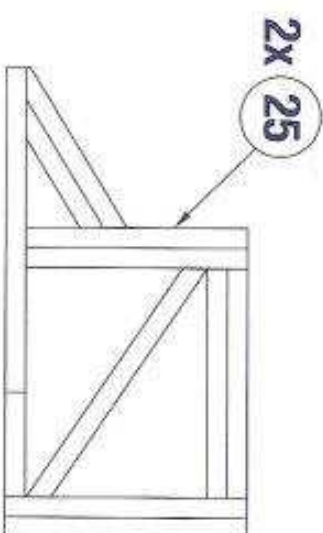
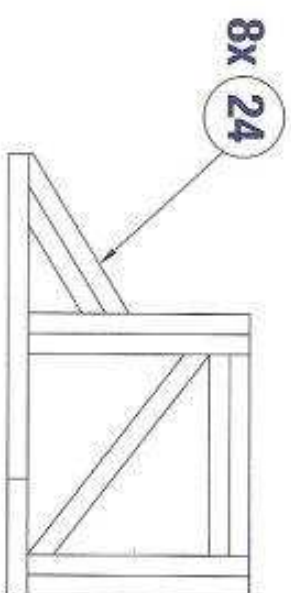


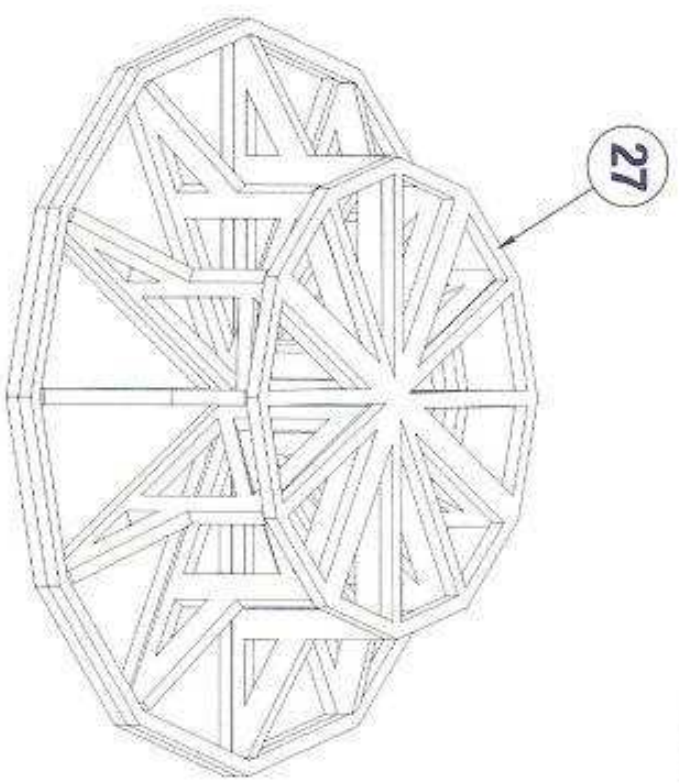
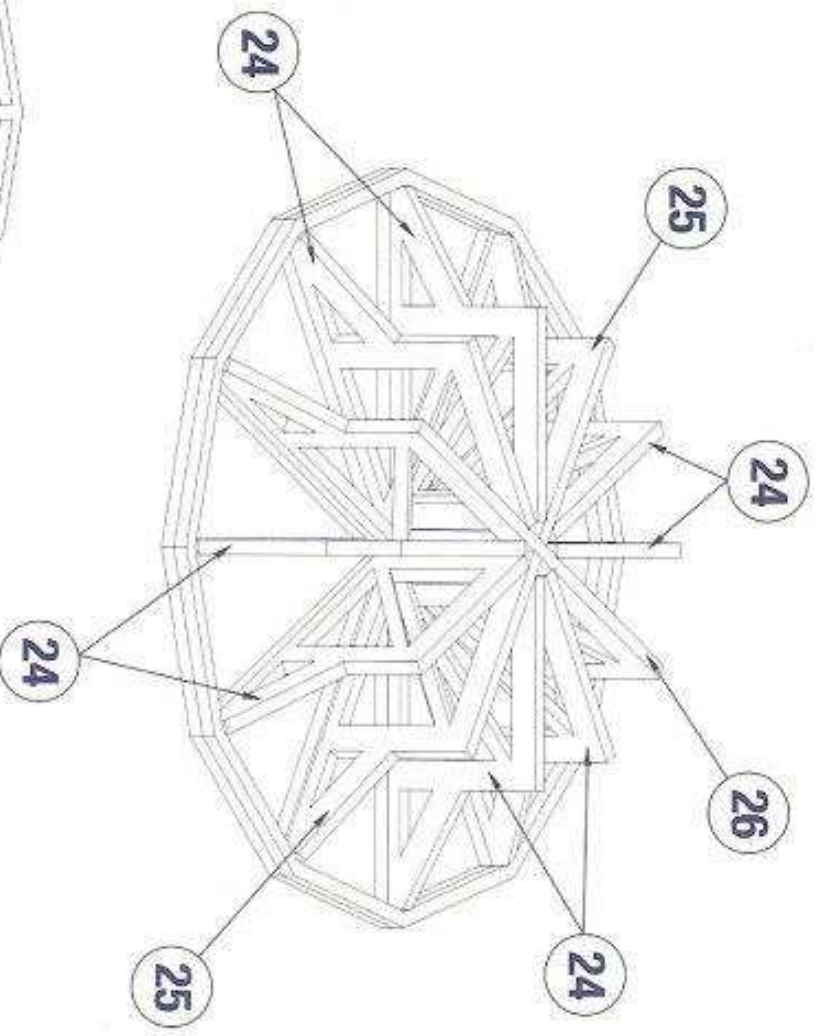
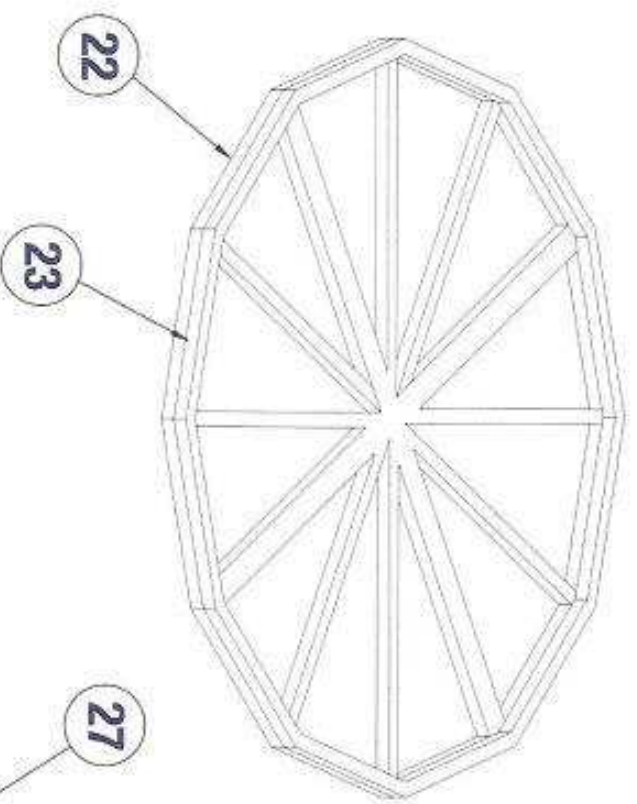
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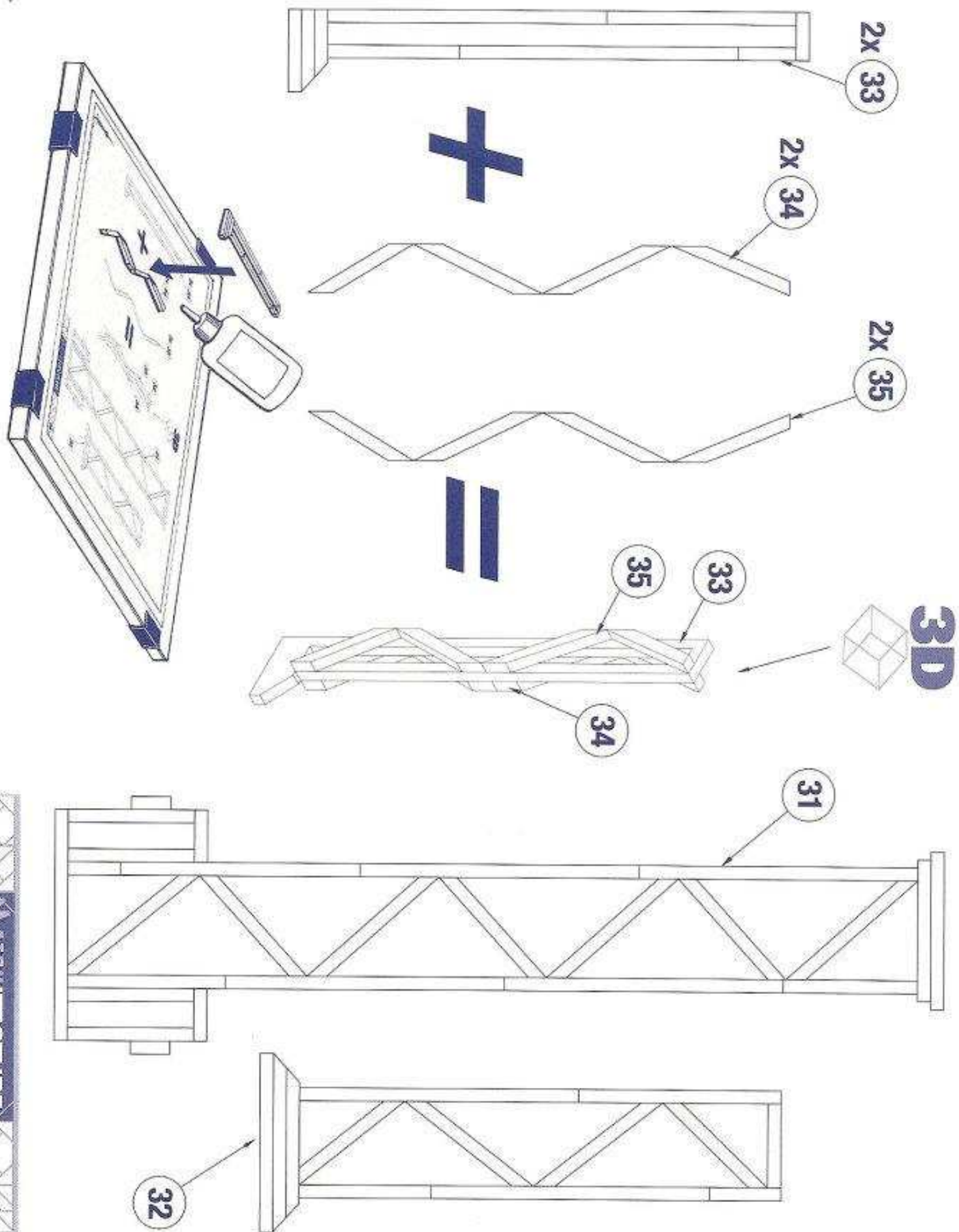


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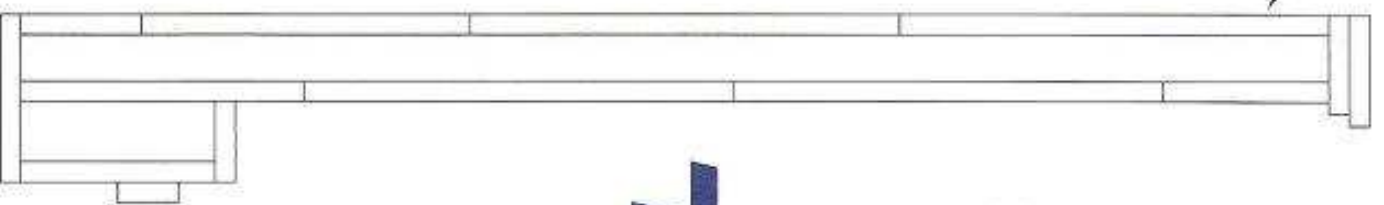








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2x 37



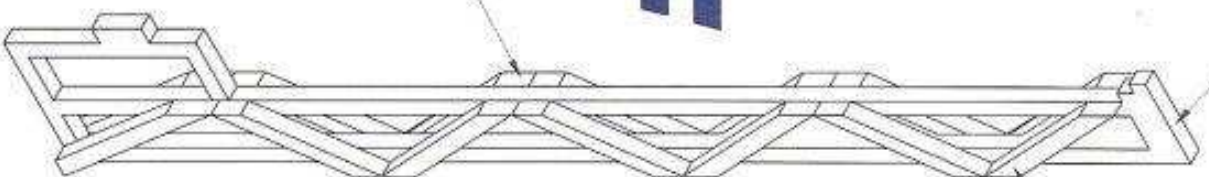
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