



MATCHITECTURE®

PLANS • PLANOS • PIANI • ZEICHNUNGEN • PLANNEN

Contents:

- 1 acetate sheet
- 1 MICROBEAM cutter
- 700 MICROBEAMS (2 1/8" / 53 mm)
- 1 tube of wood glue (0.35 oz. / 10.5 ml)
- 1 pair MICROBEAM tweezers
- Plans - Instructions

Contenu:

- 1 feuille d'acétate
- 1 coupe-MICROMADRIER
- 700 MICROMADRIERS (53 mm / 2 1/8 po)
- 1 tube de colle à bois (10.5 ml / 0.35 oz)
- 1 pince à MICROMADRIERS
- Plans - Instructions

Contenido:

- 1 hoja de acetato
- 1 cortaMICROVIGA
- 700 MICROVIGAS (53 mm / 2 1/8)
- 1 tubo de pegamento de madera (10.5 ml / 0.35 oz)
- 1 pinza para MICROVIGAS
- Planes - Instrucciones

Inhalt:

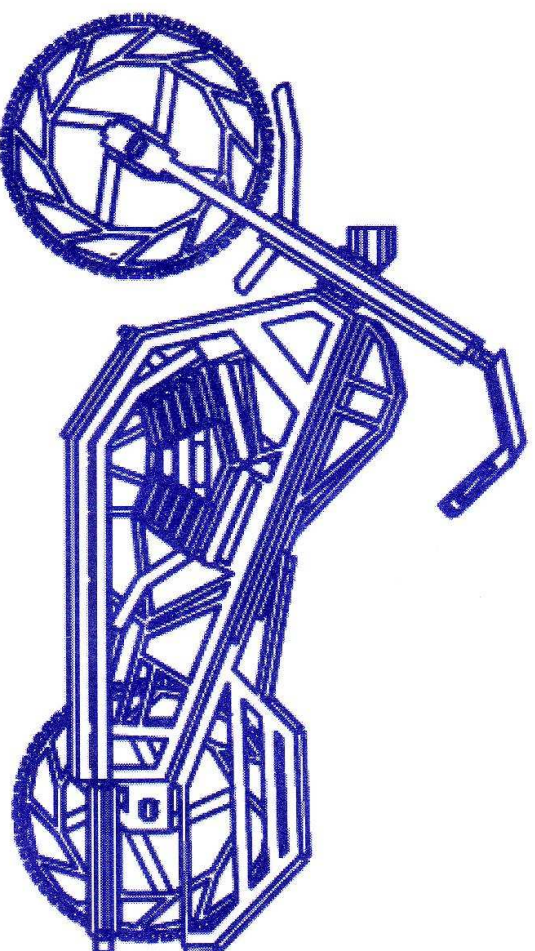
- 1 Auflegefolie
- 1 MIKROSTÄBE - Schneider
- 700 MICROSTÄBE (53 mm)
- 1 tube Holzkleber (10.5 ml)
- 1 klammer für MIKROSTÄBE
- Pläne - Anleitung

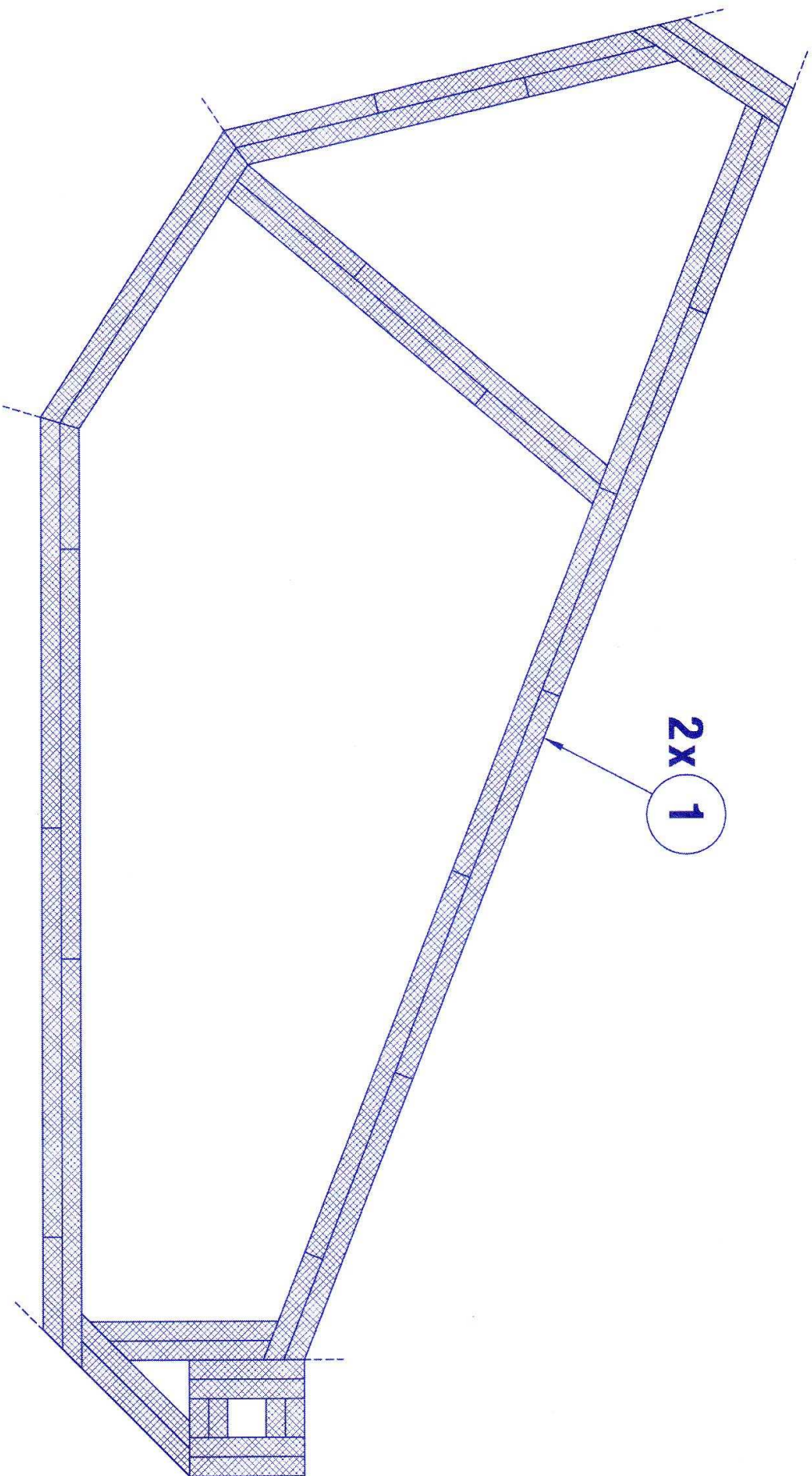
Inhoud:

- 1 blad
- 1 MICROBALK snijder
- 700 MICROBALKJES (2 1/8" / 53 mm)
- 1 buis houten lijm (0.35 oz / 10.5 ml)
- 1 MICROBALK pincet
- Werkplan - Instructies

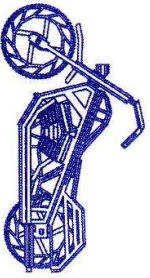
Contiene:

- 1 foglio in acetato
- 1 taglierino per MICROTRAVE
- 700 MICROTRAVI (53 mm / 2 1/8")
- 1 tubo della colla di legno (10.5 ml / 0.35 oz.)
- 1 pinza per MICROTRAVI
- Piani - Istruzioni





2x1



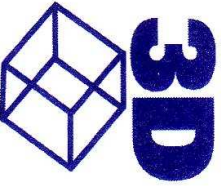
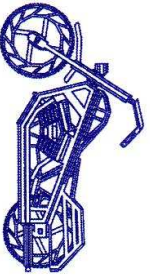
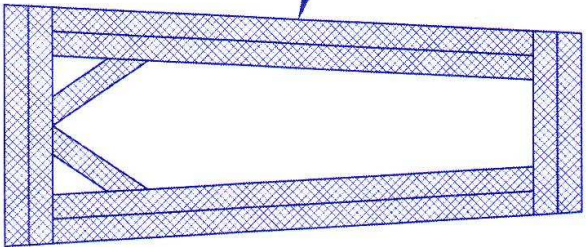
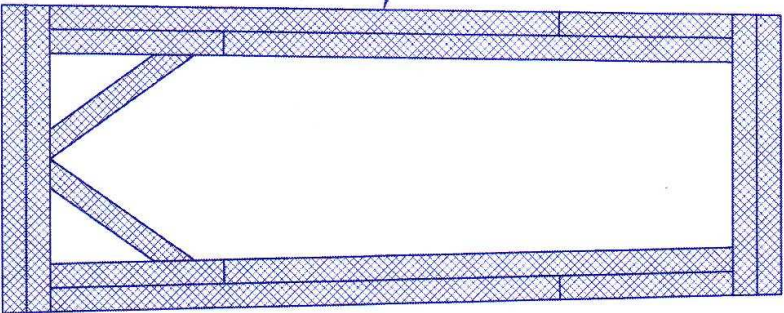
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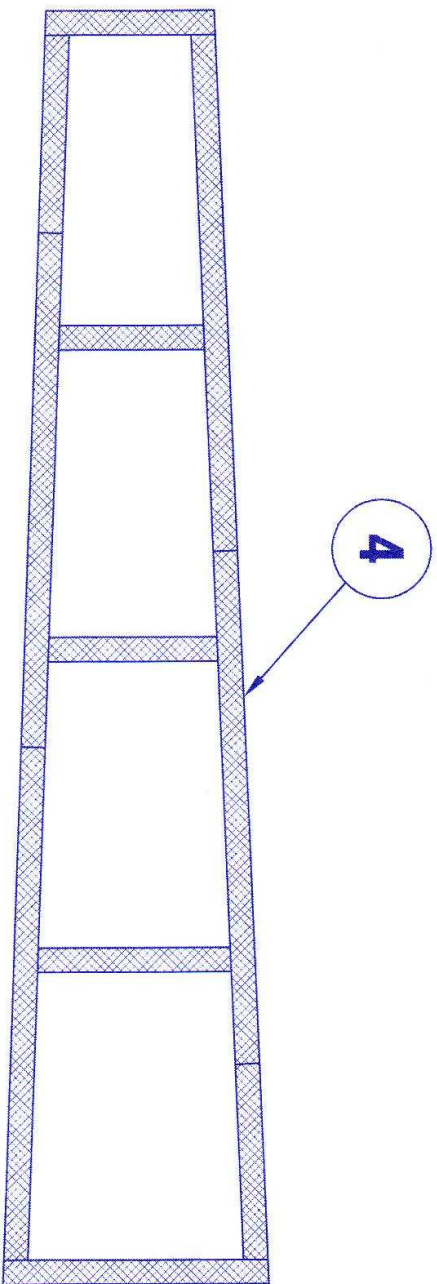
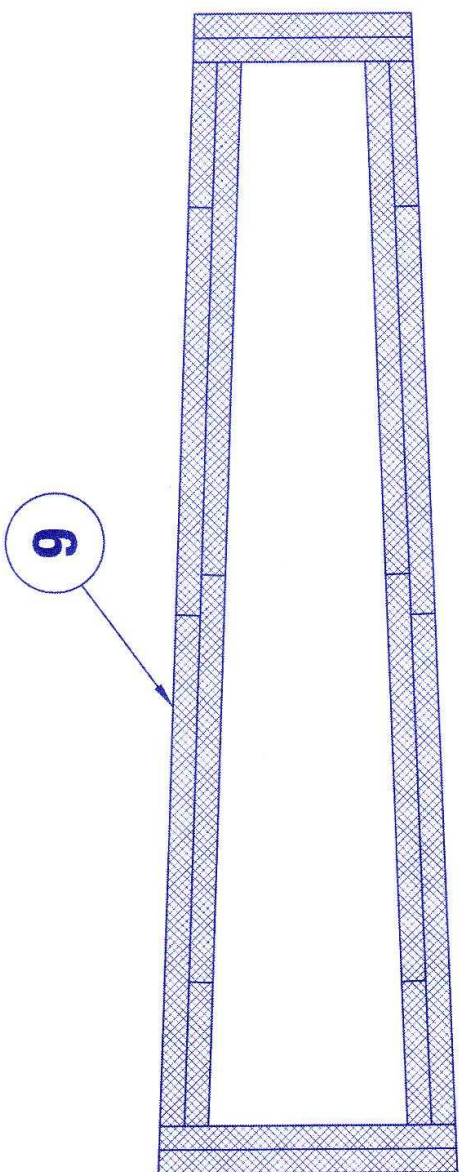
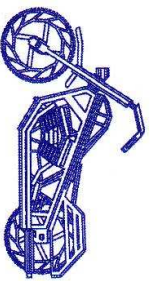
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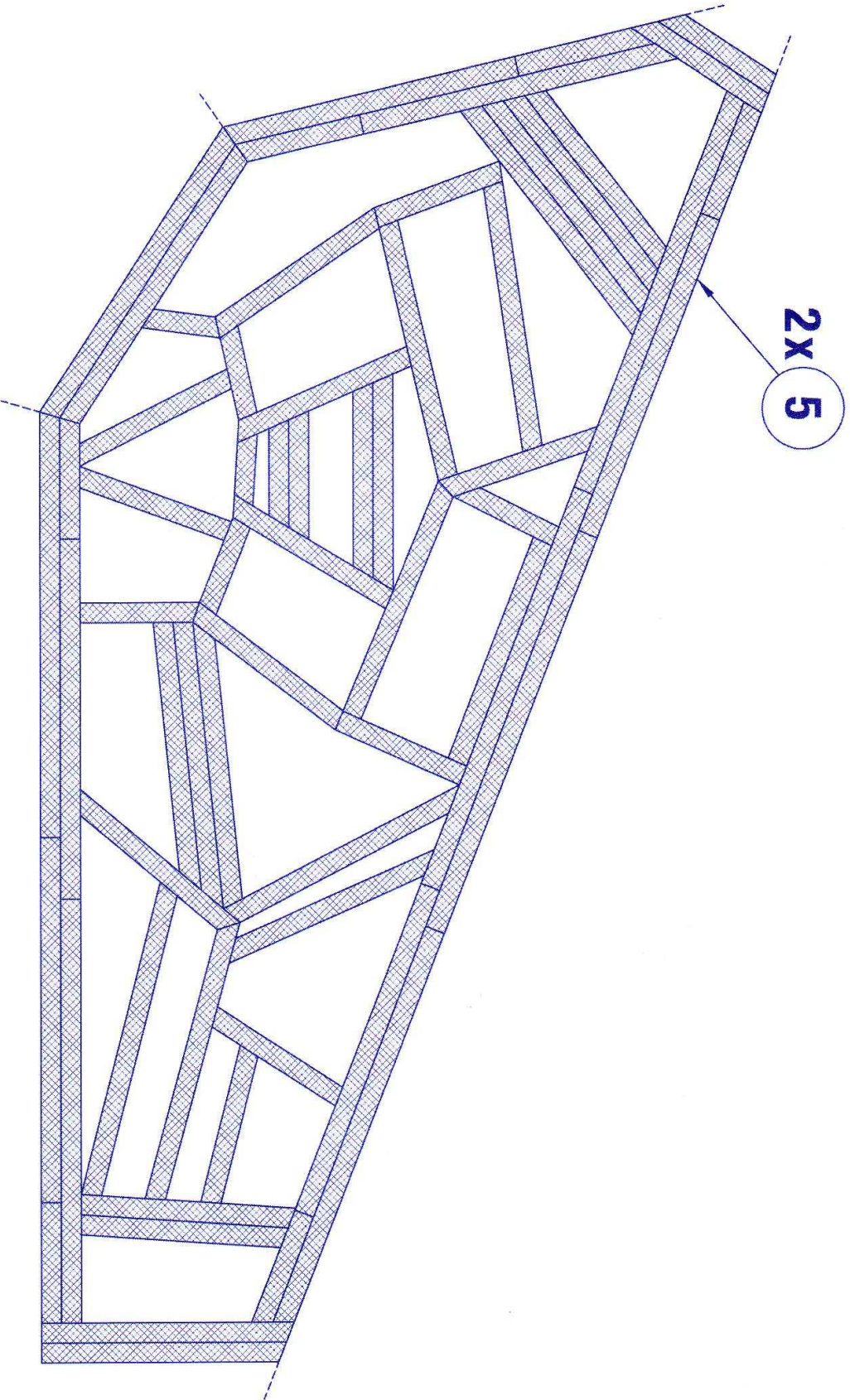
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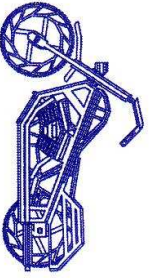
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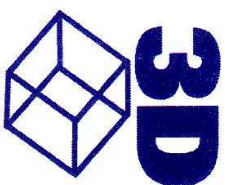
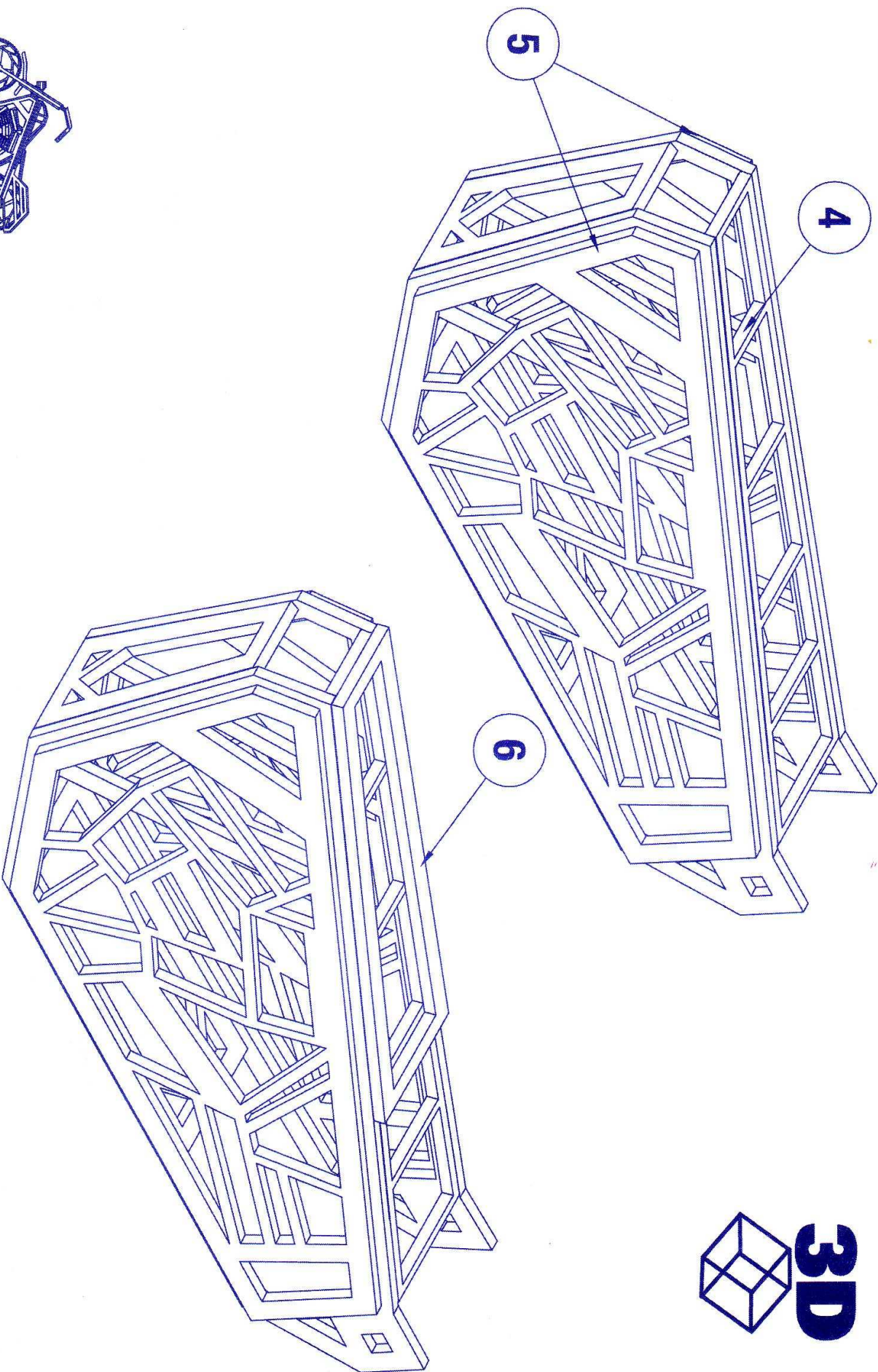
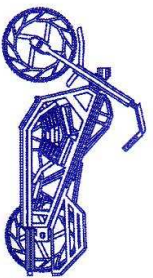






2x5





3D

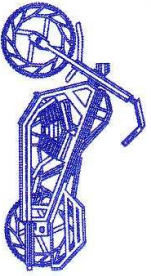


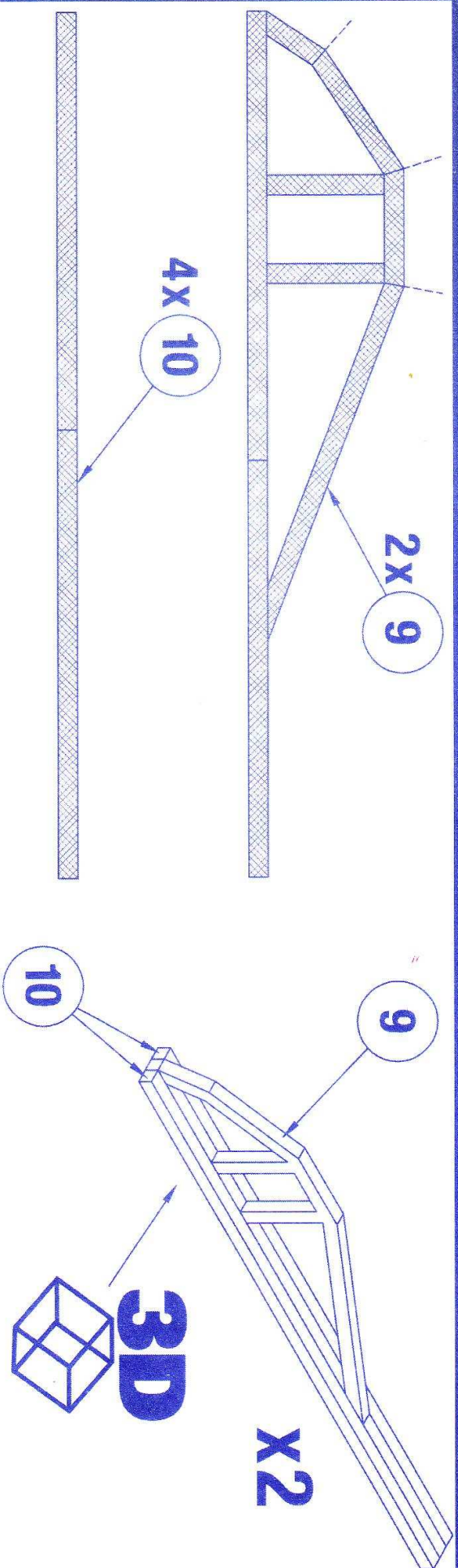
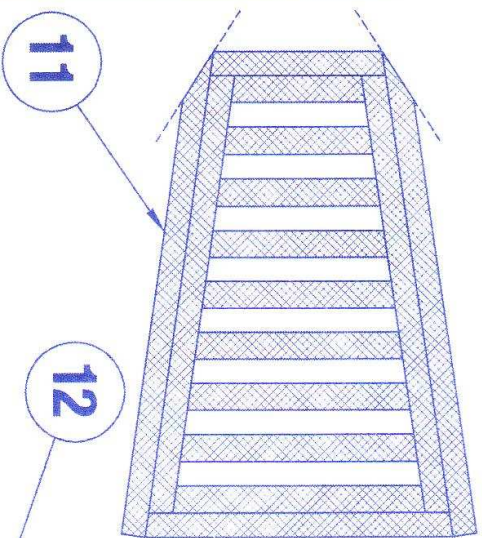
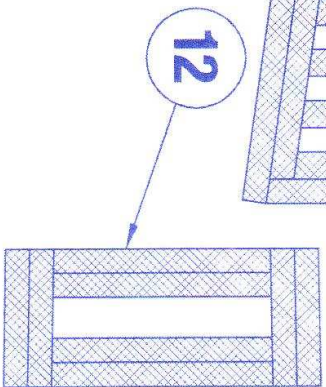
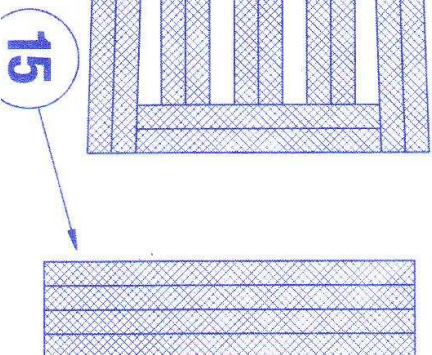
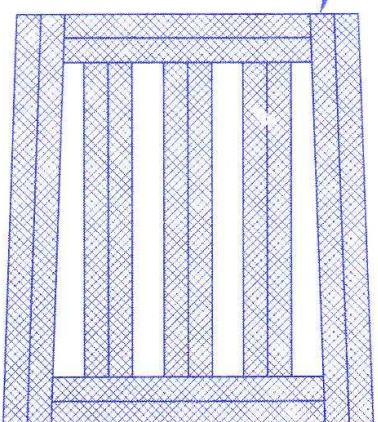
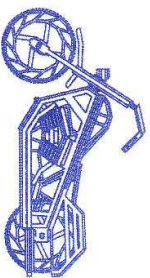
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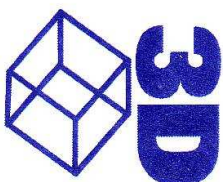
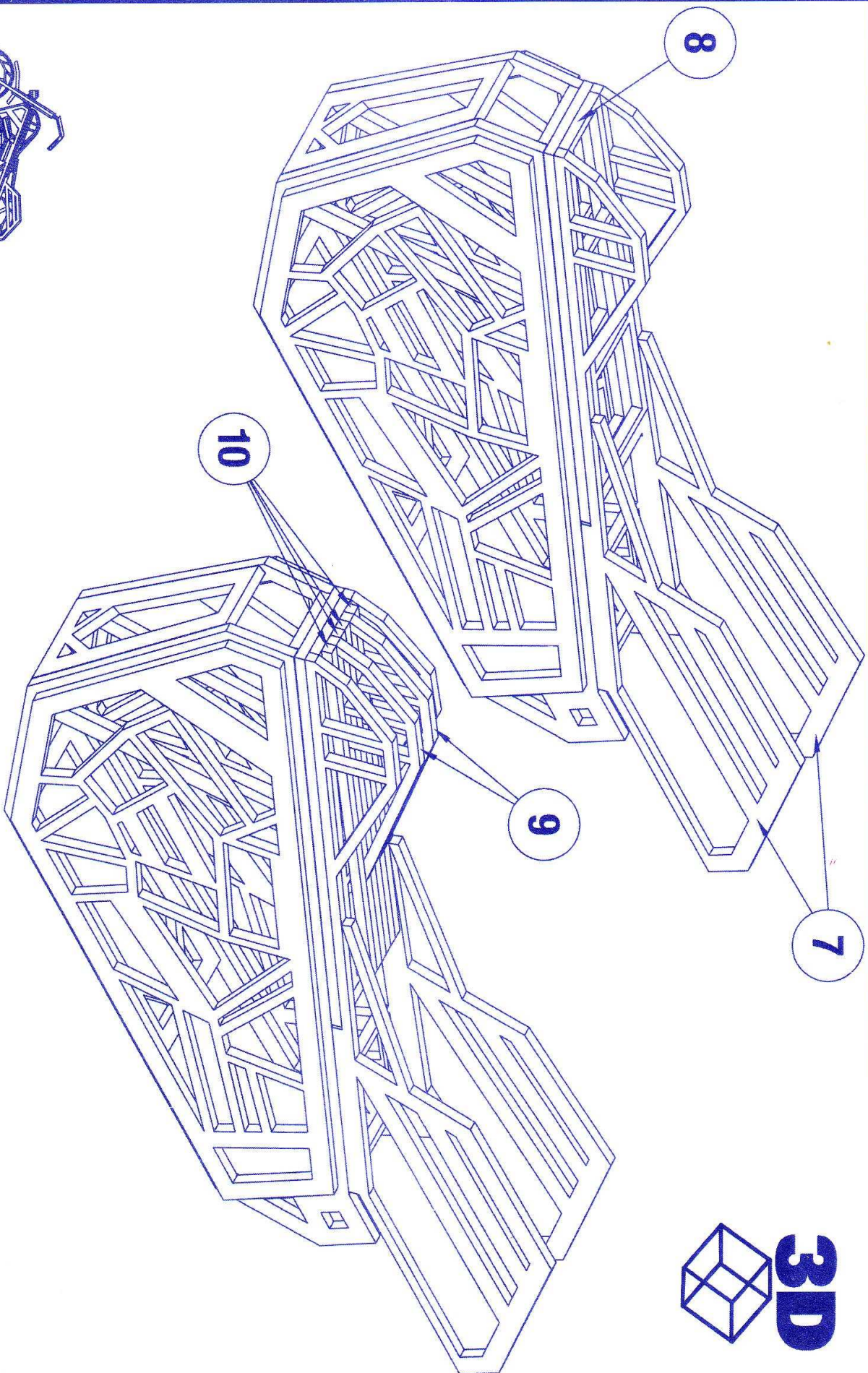
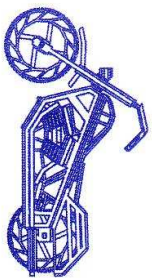
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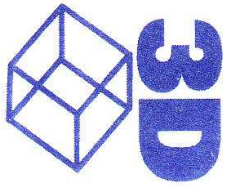
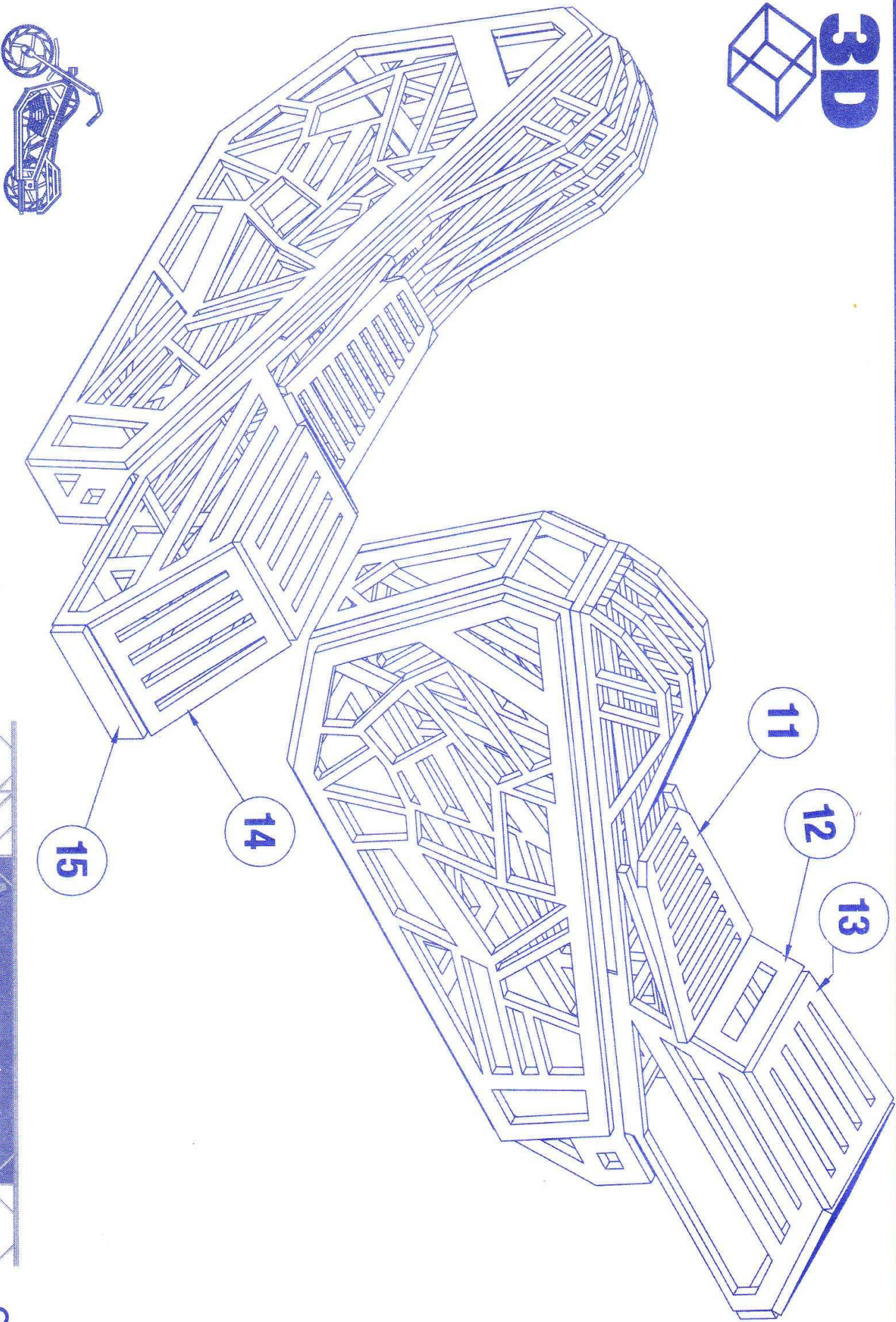
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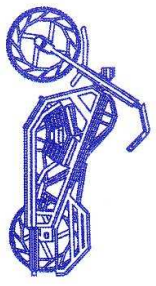
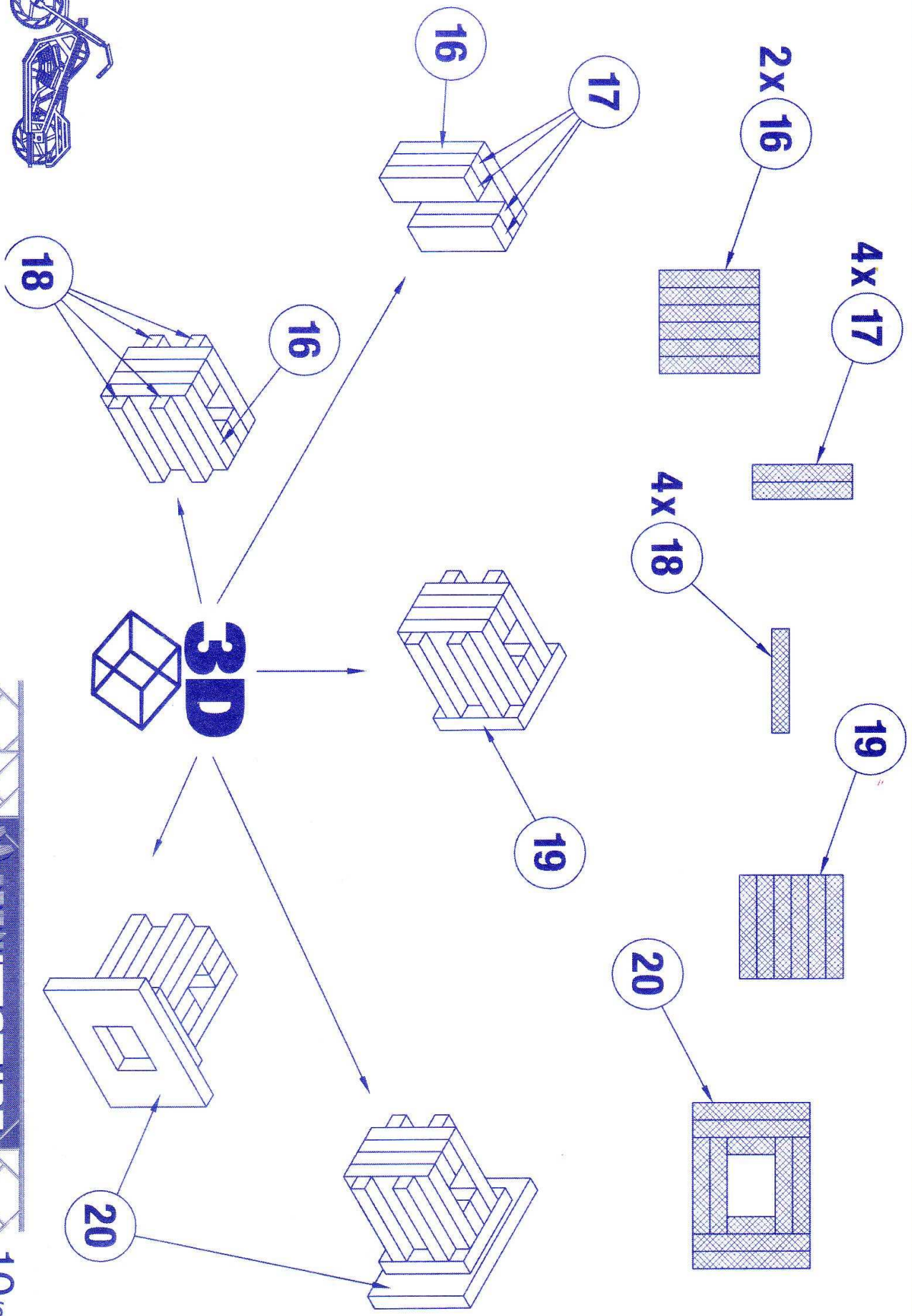
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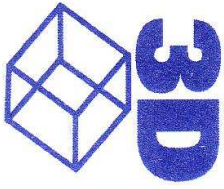
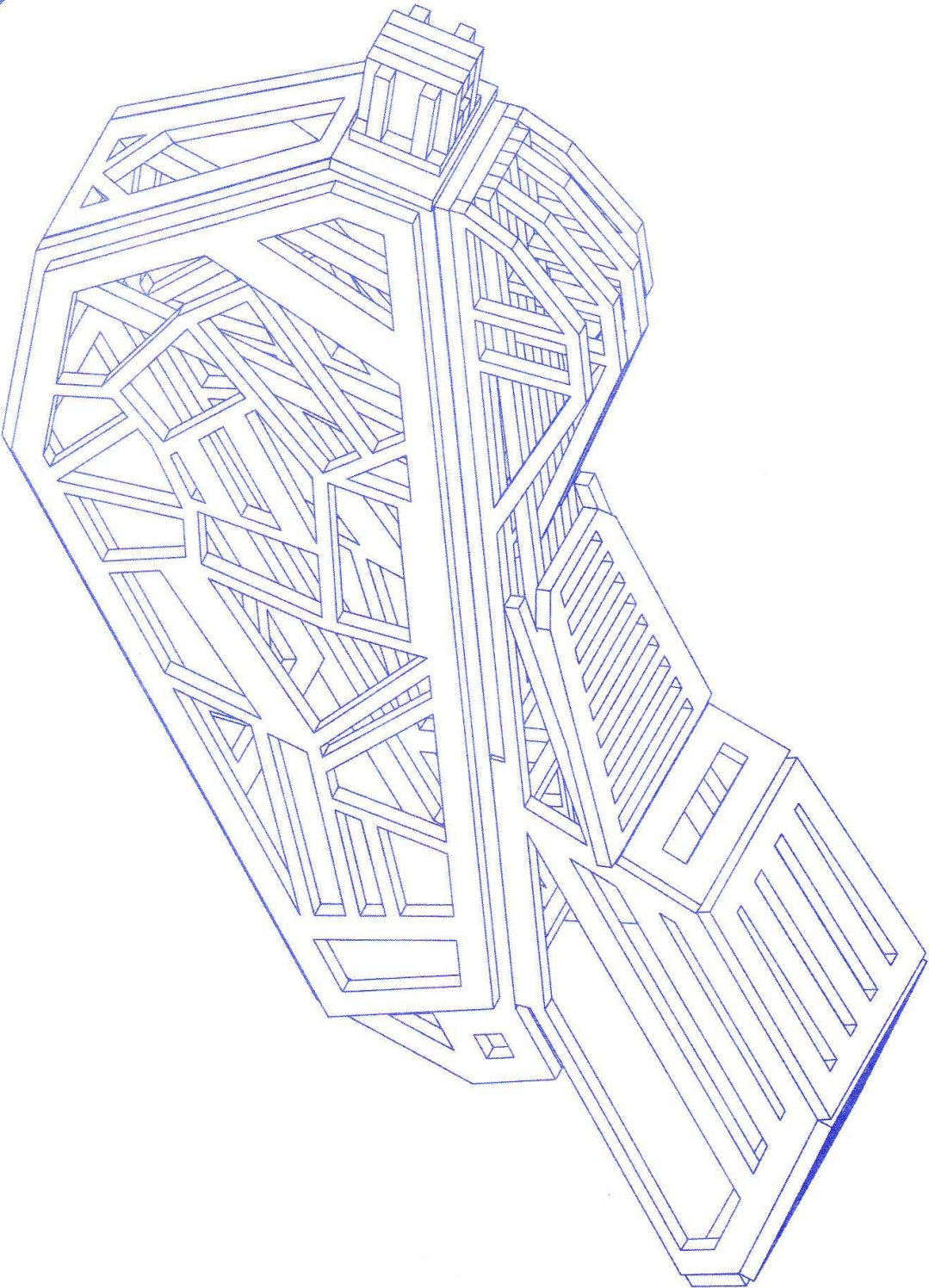
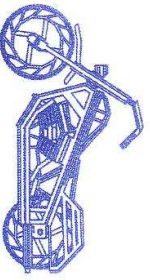


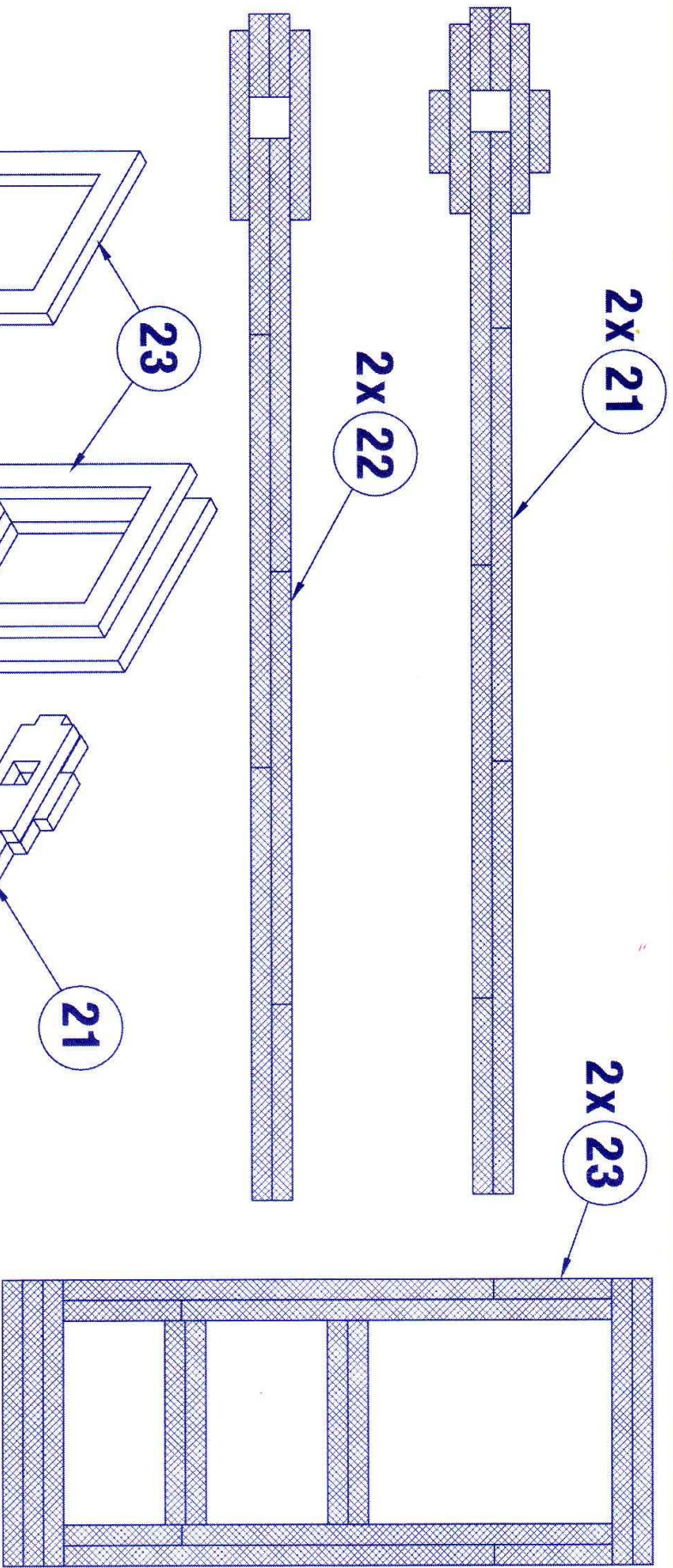
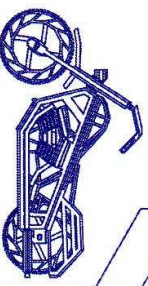


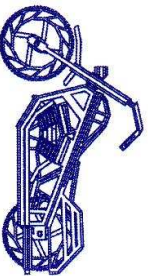








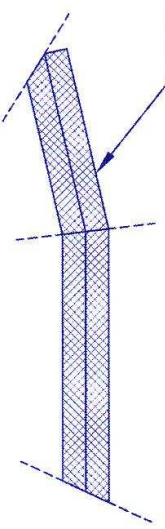




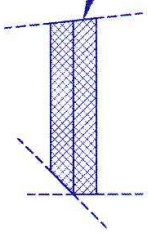
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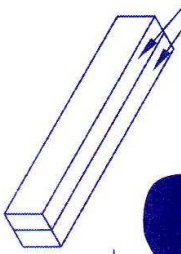
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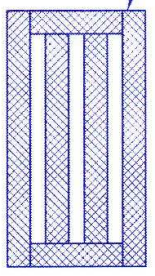
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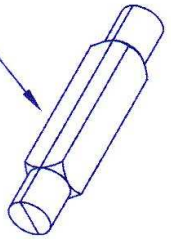
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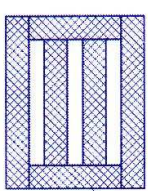
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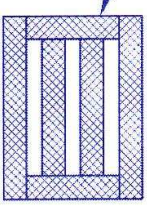
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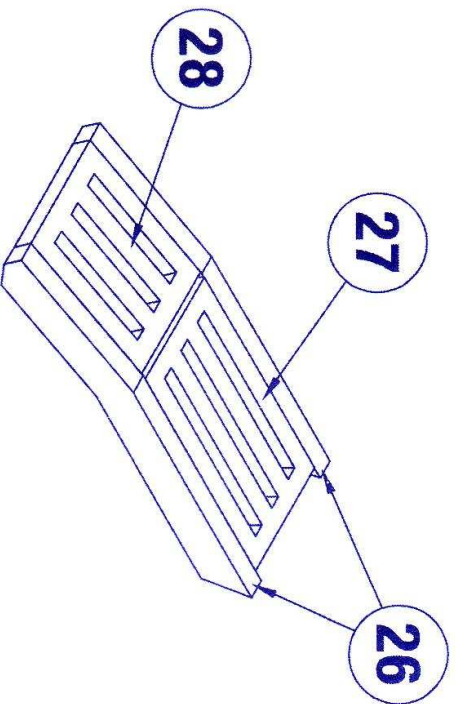
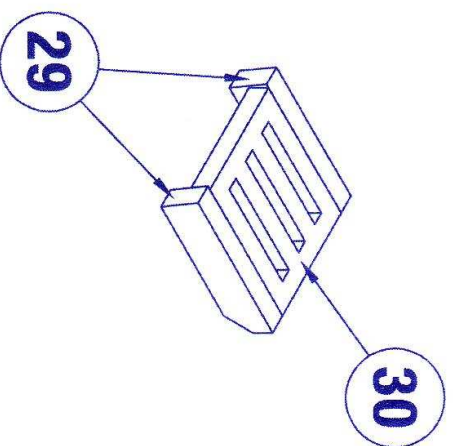
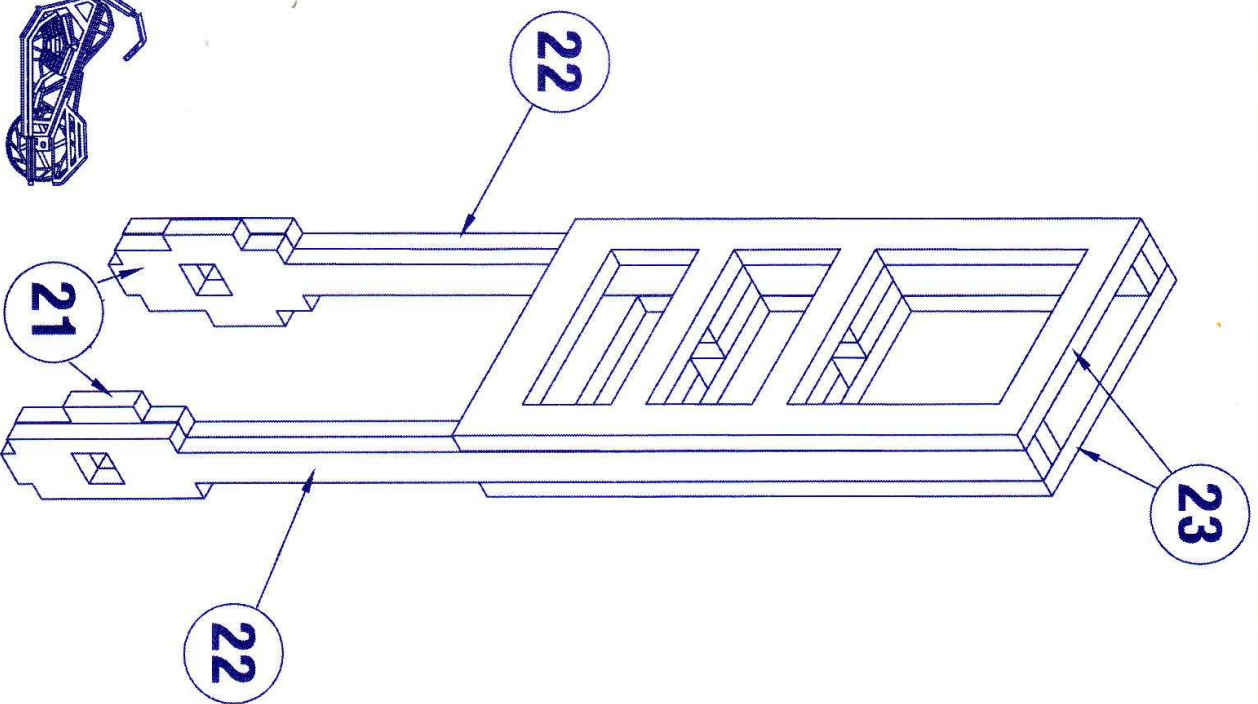
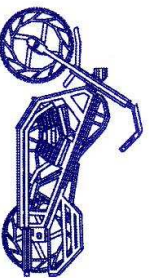


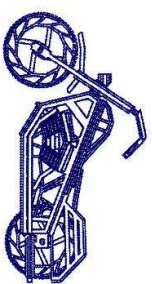
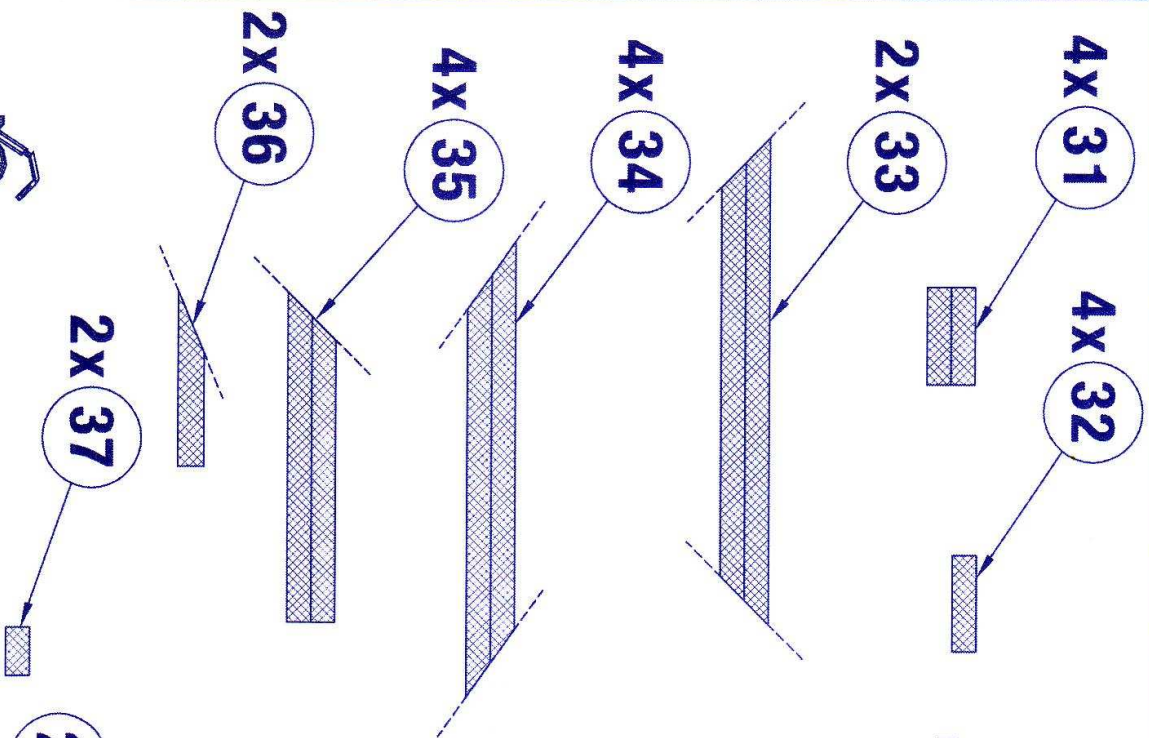
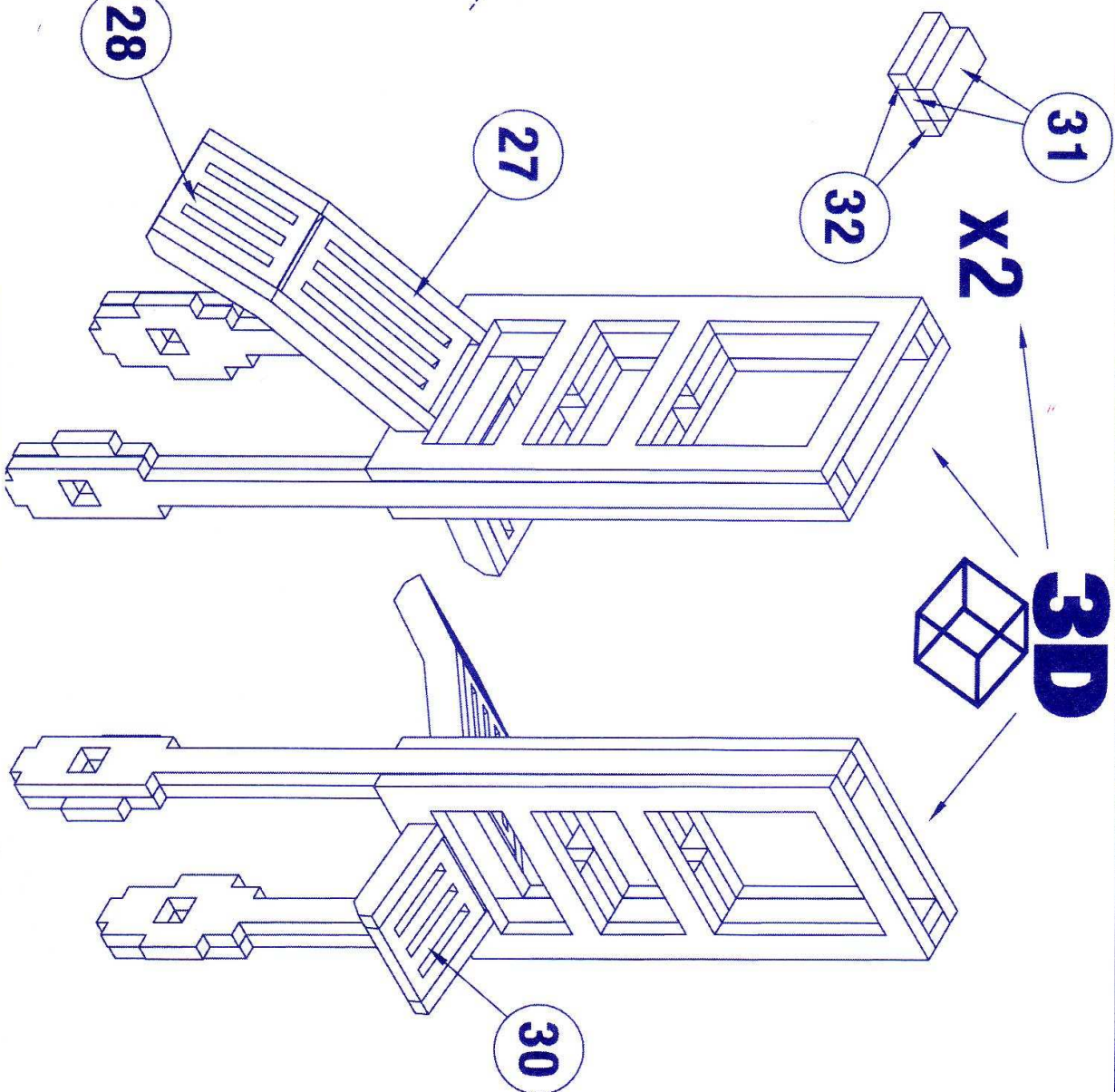
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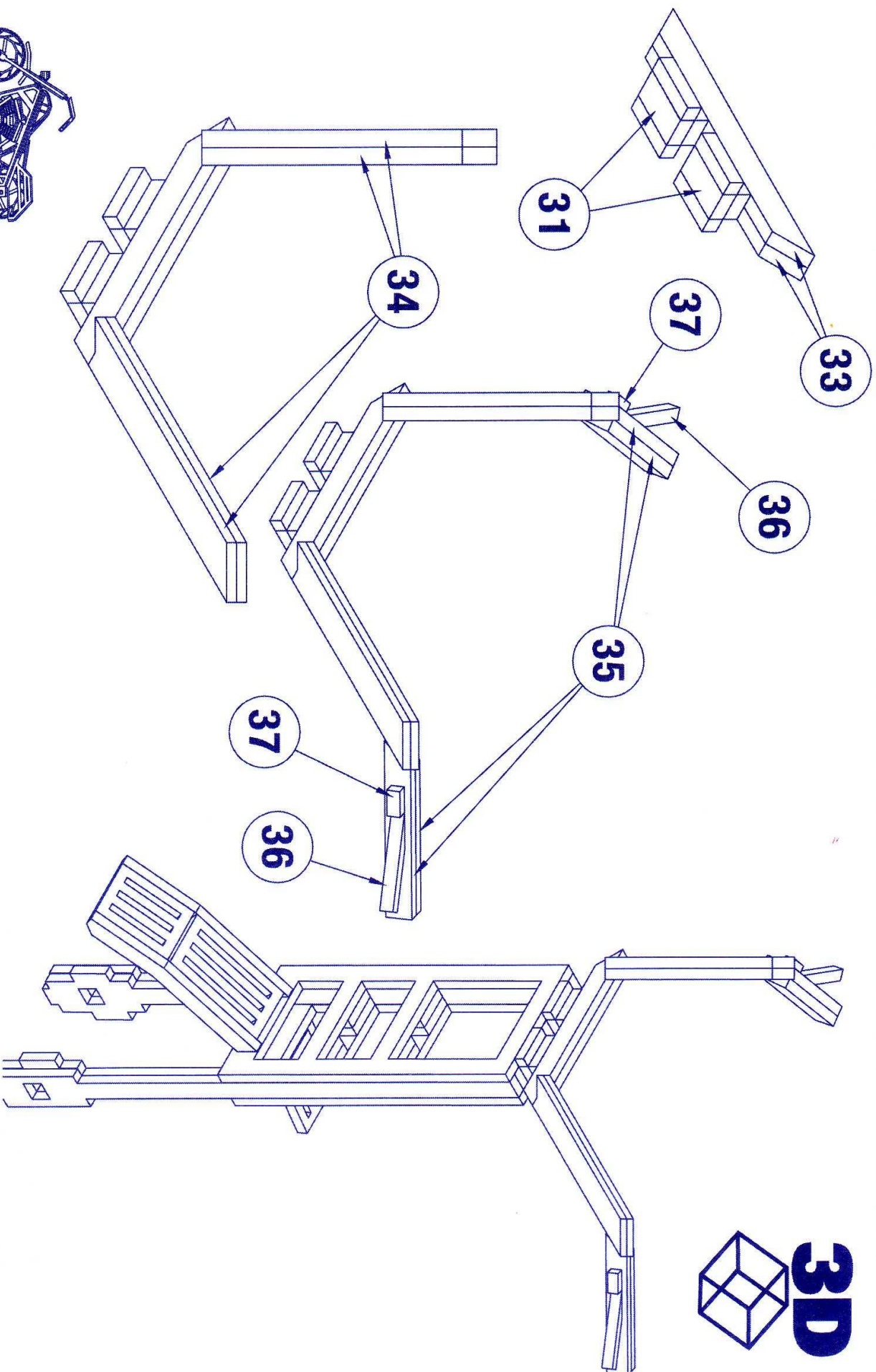
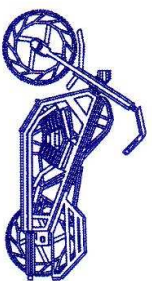


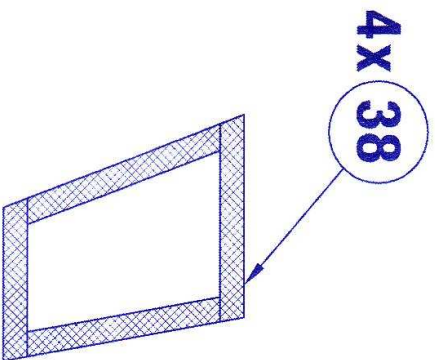
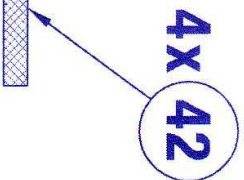
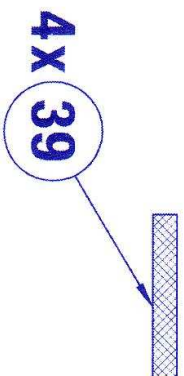
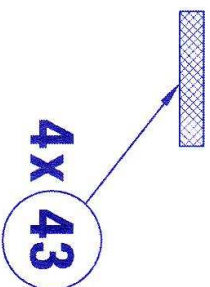
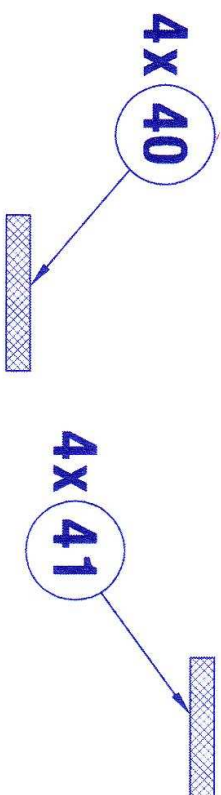
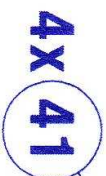
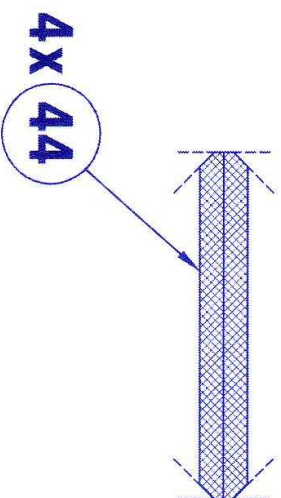
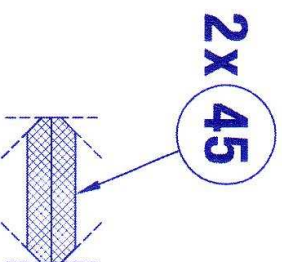
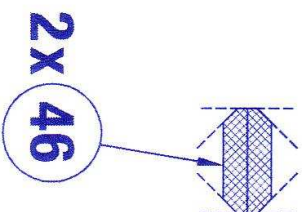
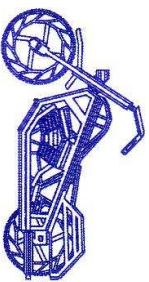
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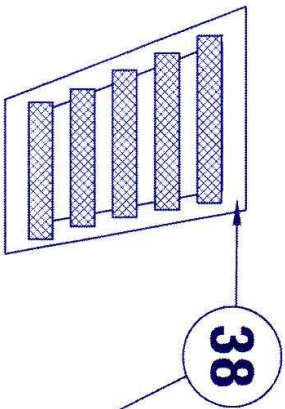
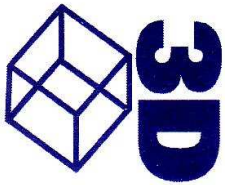
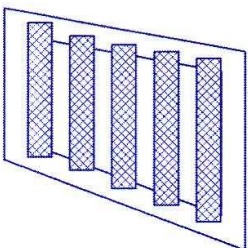
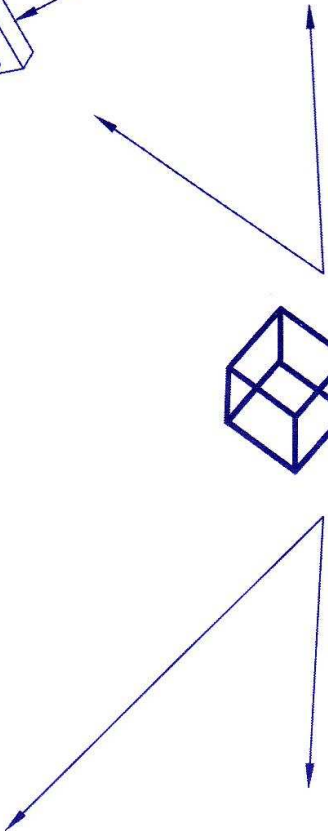
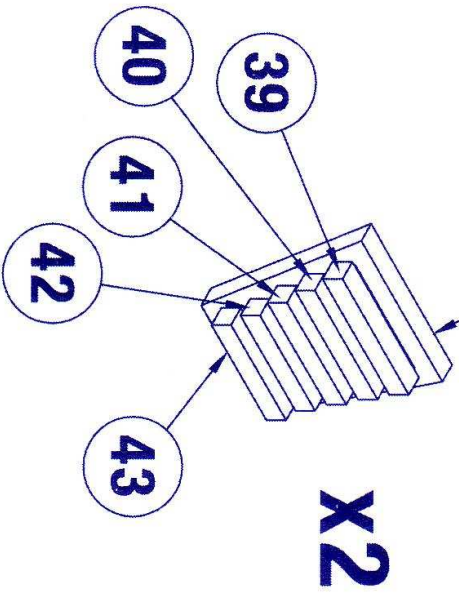
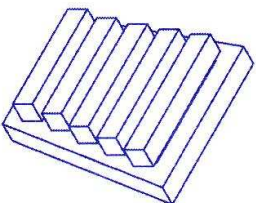




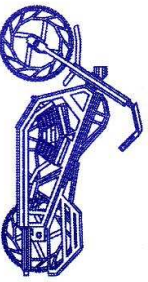


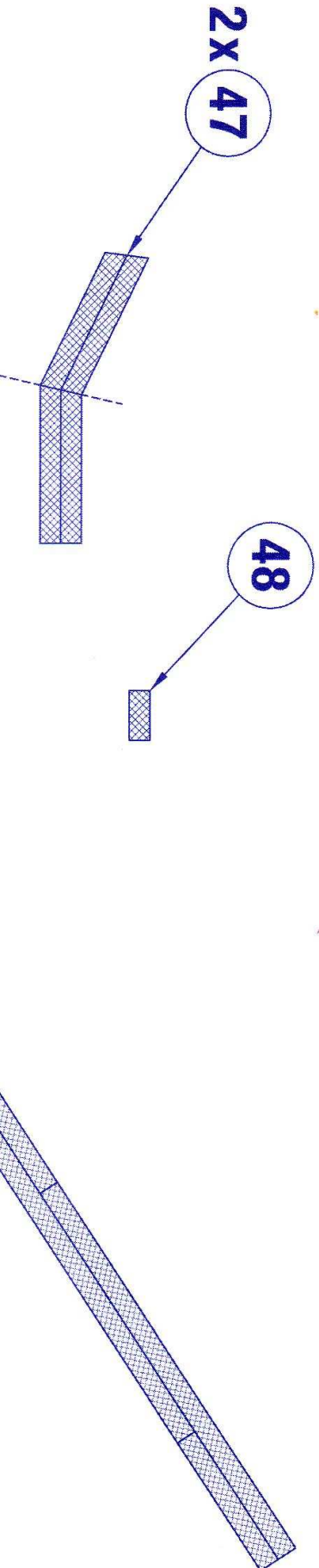




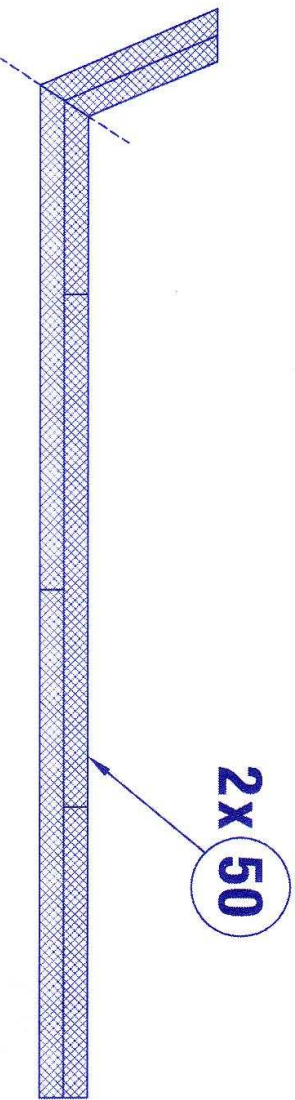
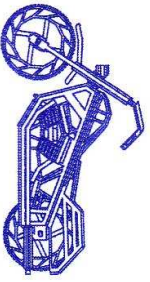


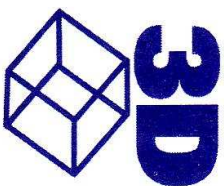
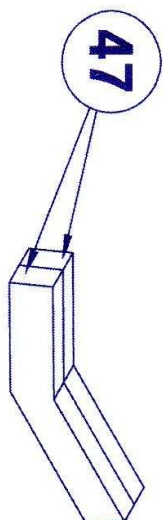
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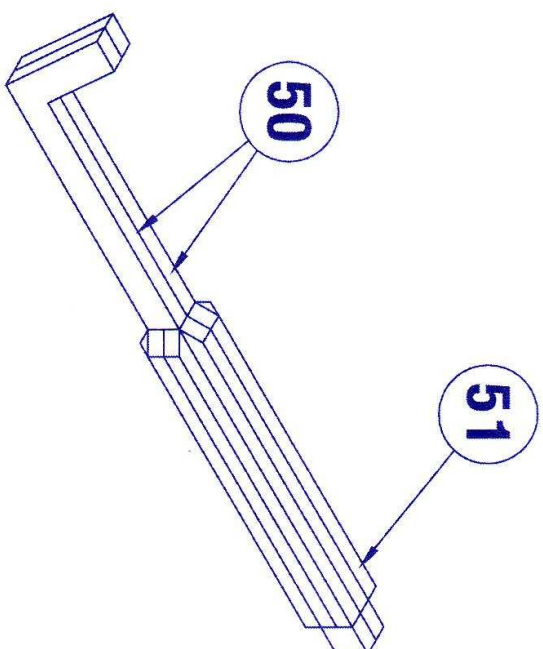
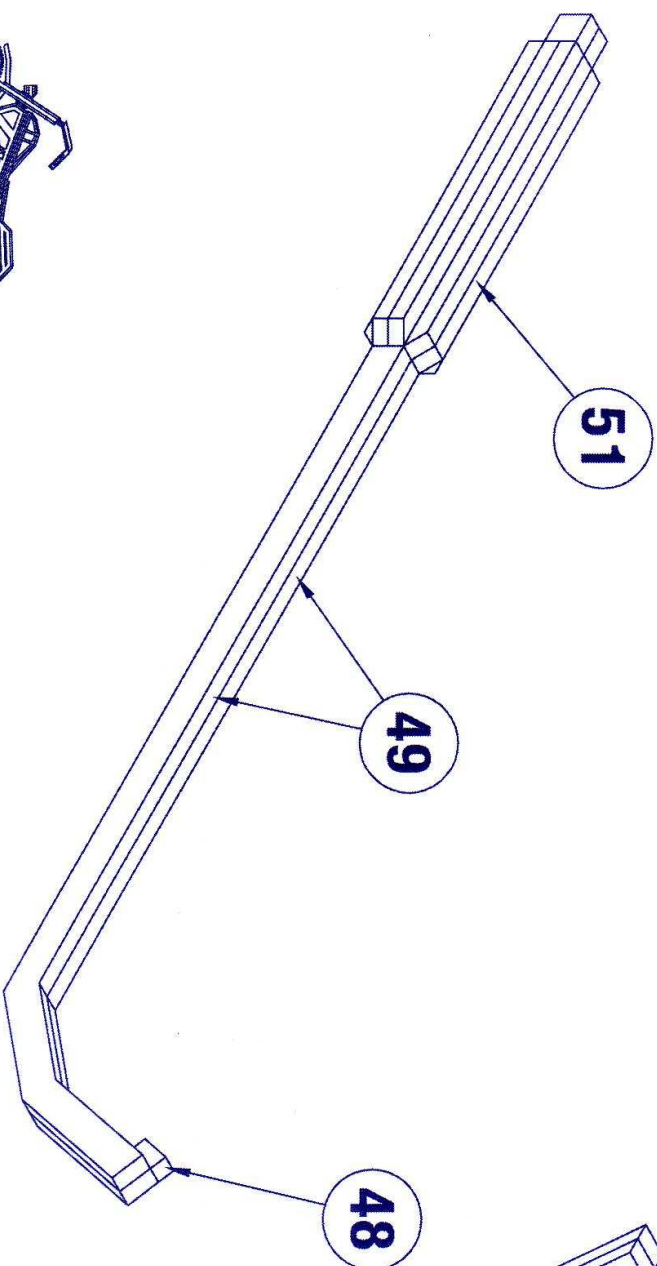
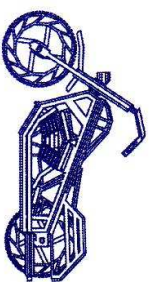


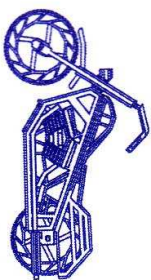
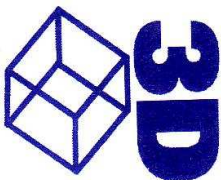
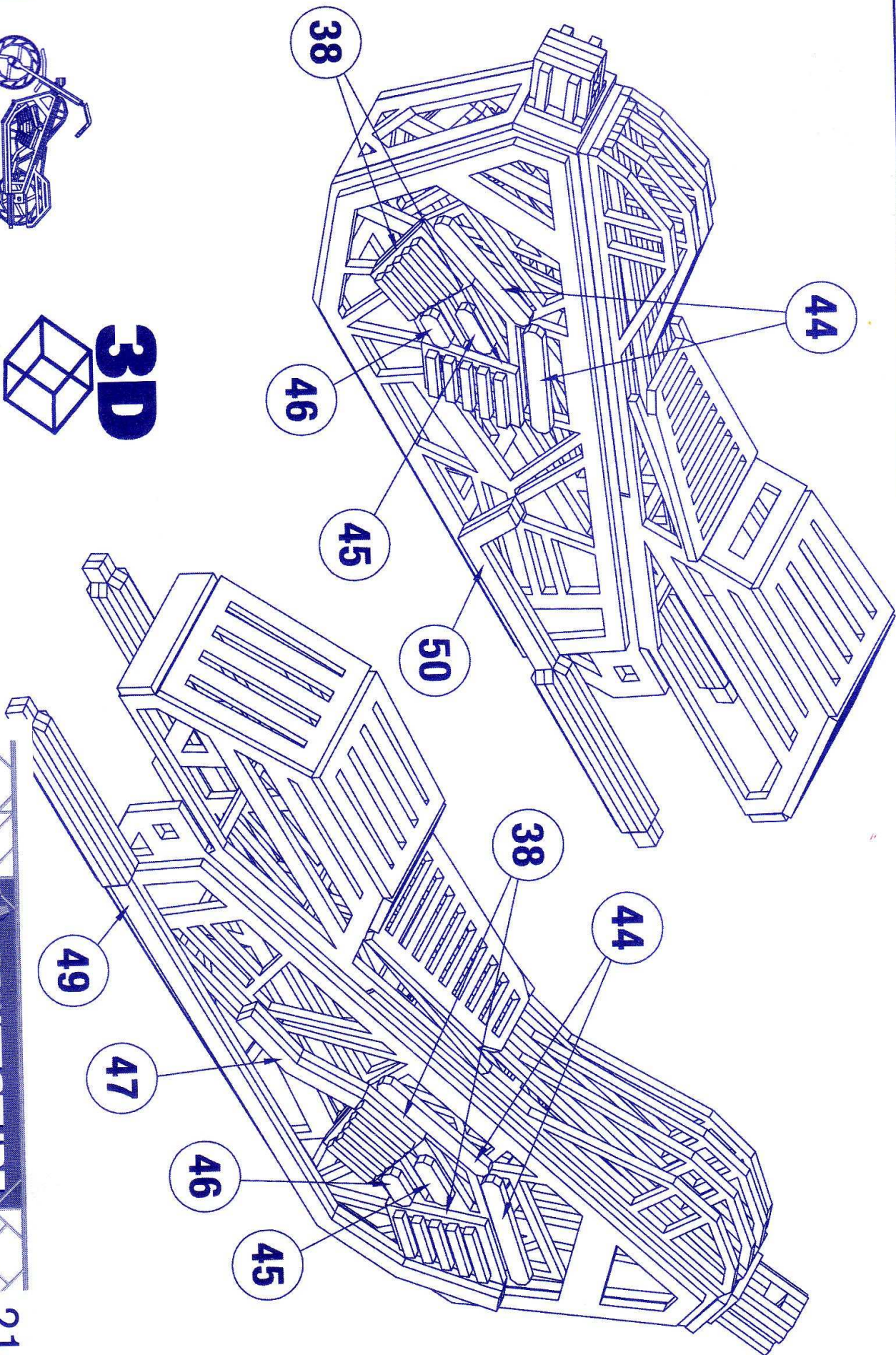
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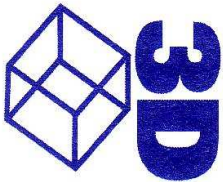
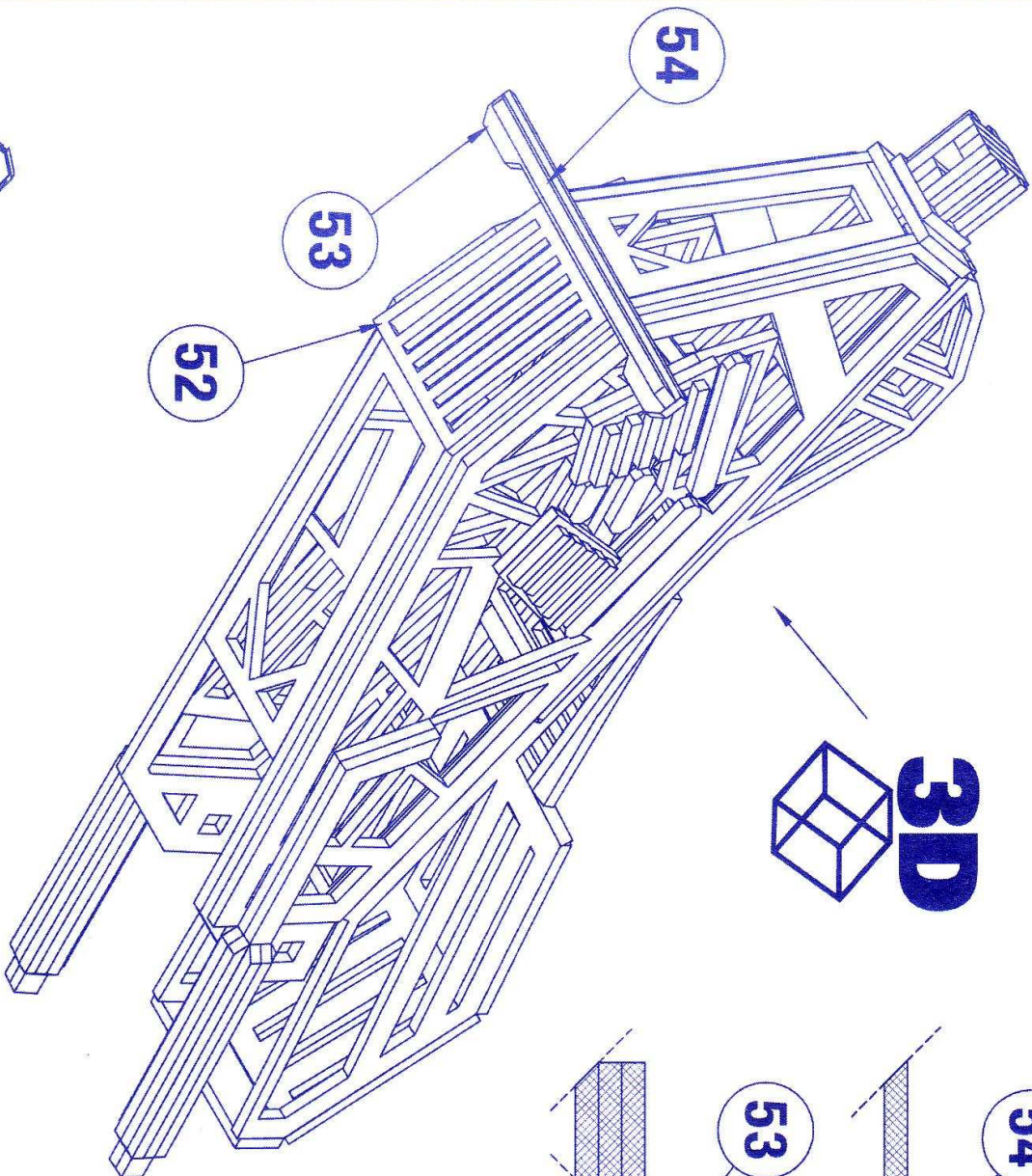
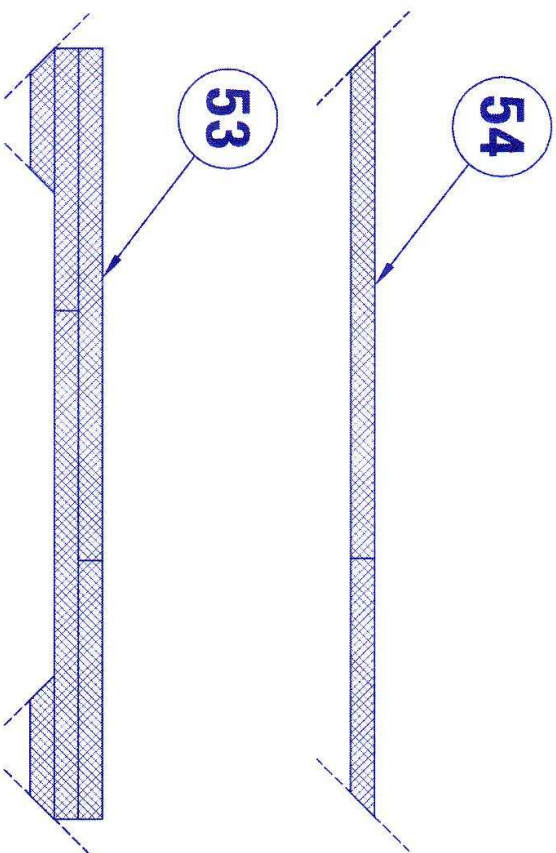
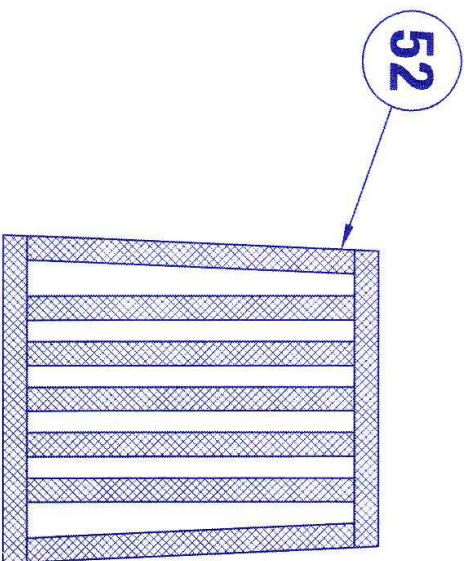
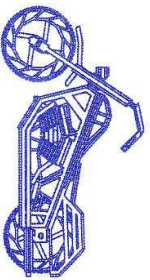


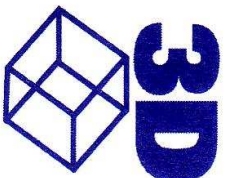
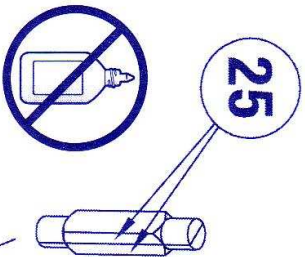
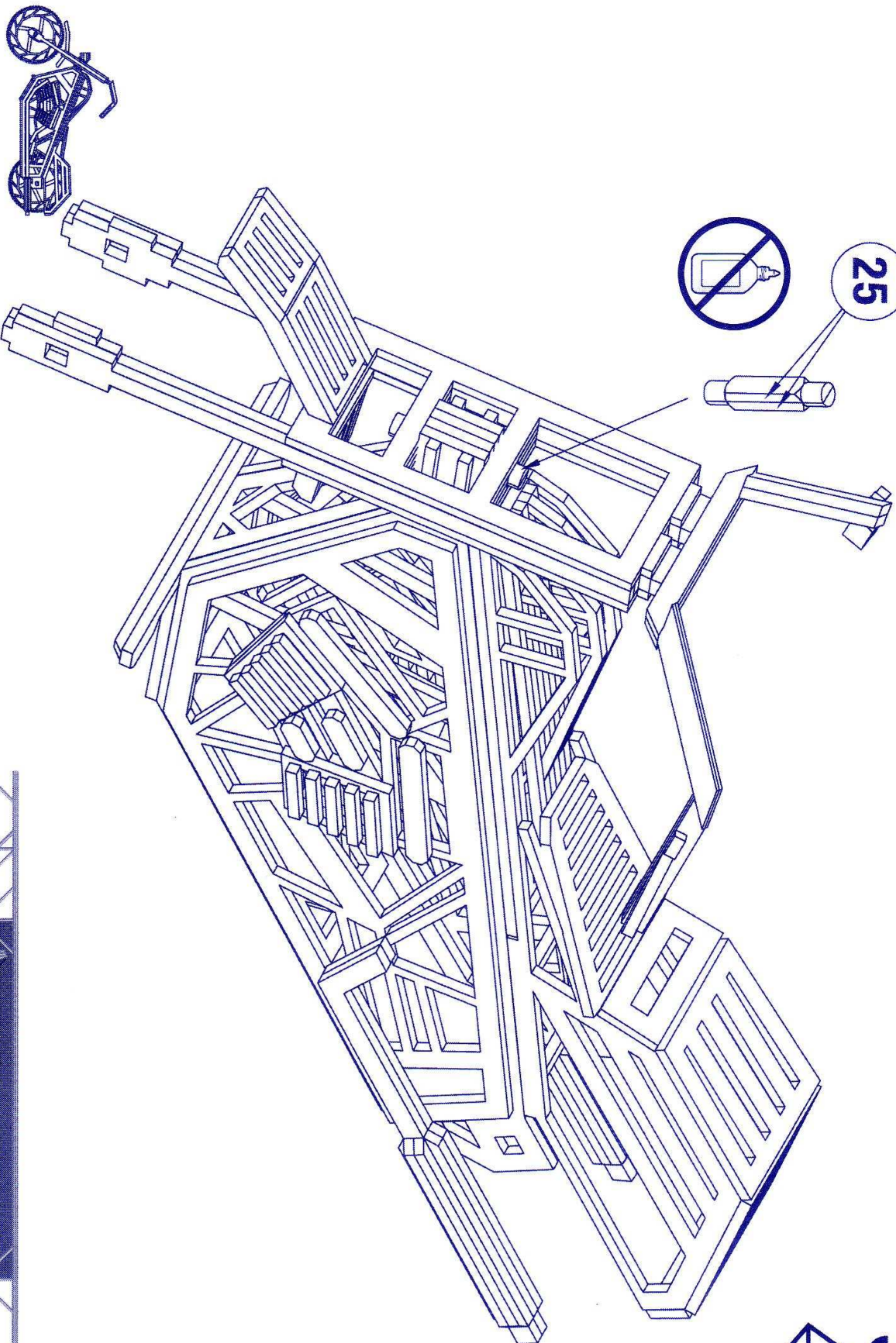


x2

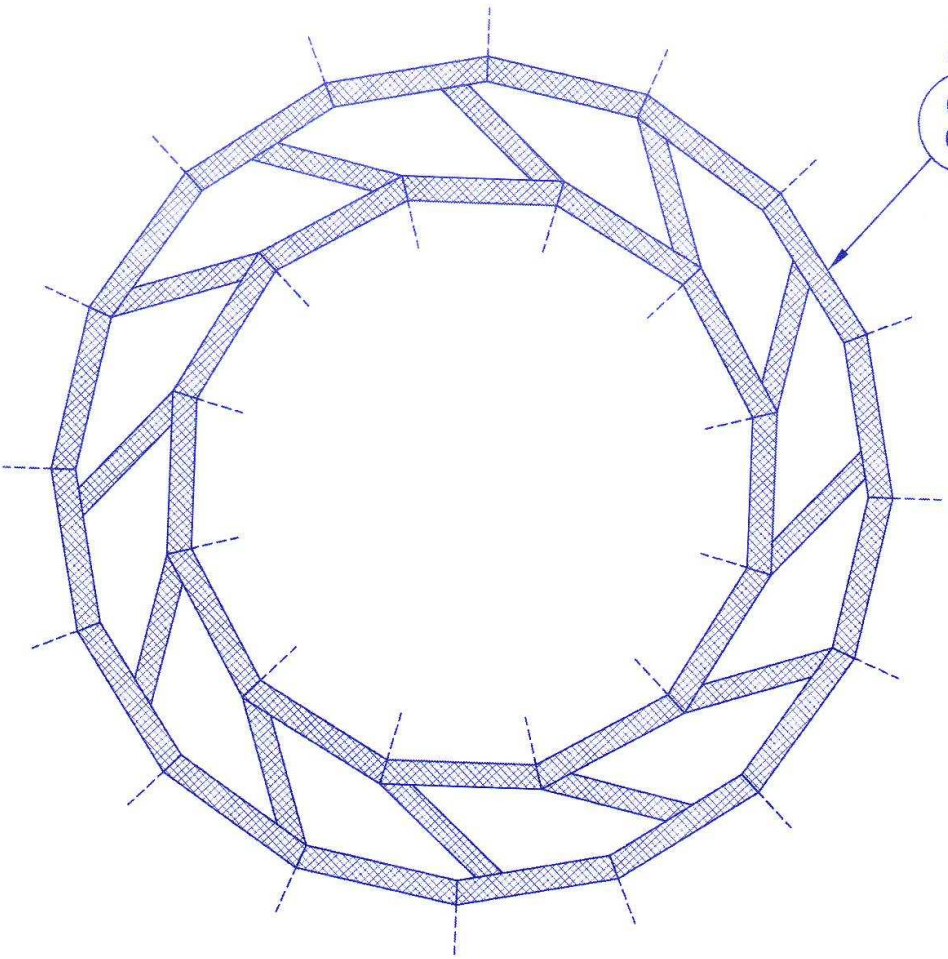








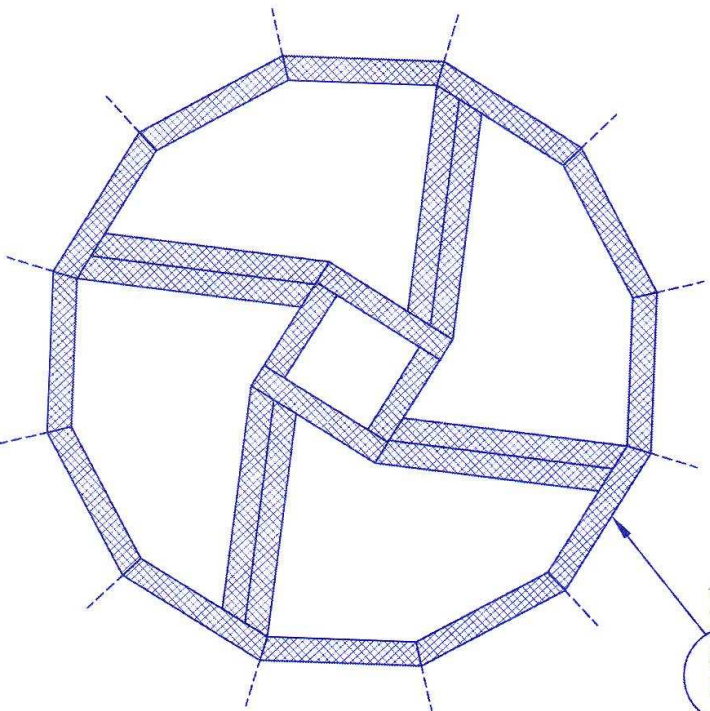
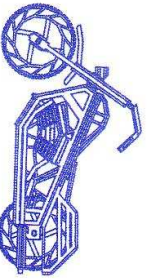
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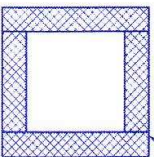
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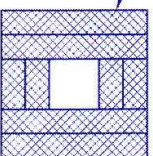
4x 57



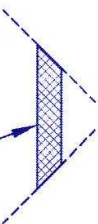
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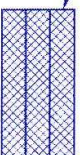
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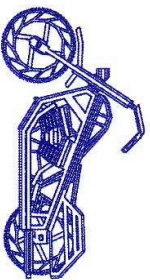
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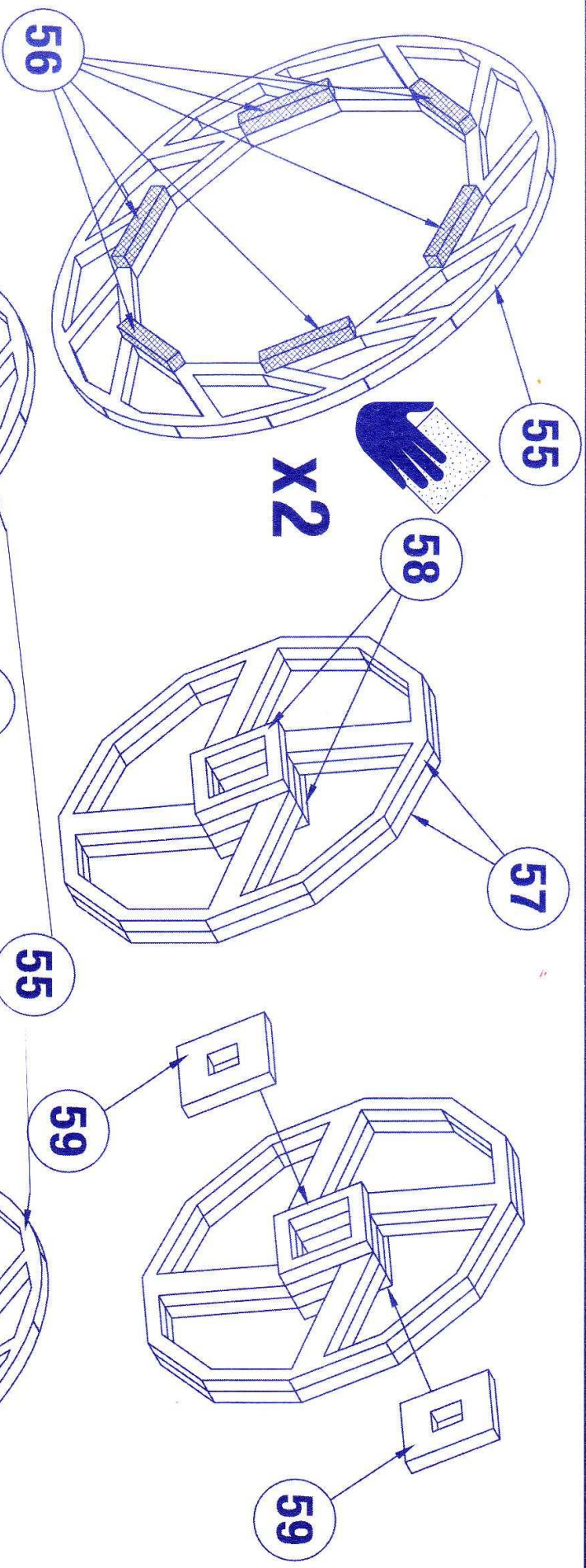
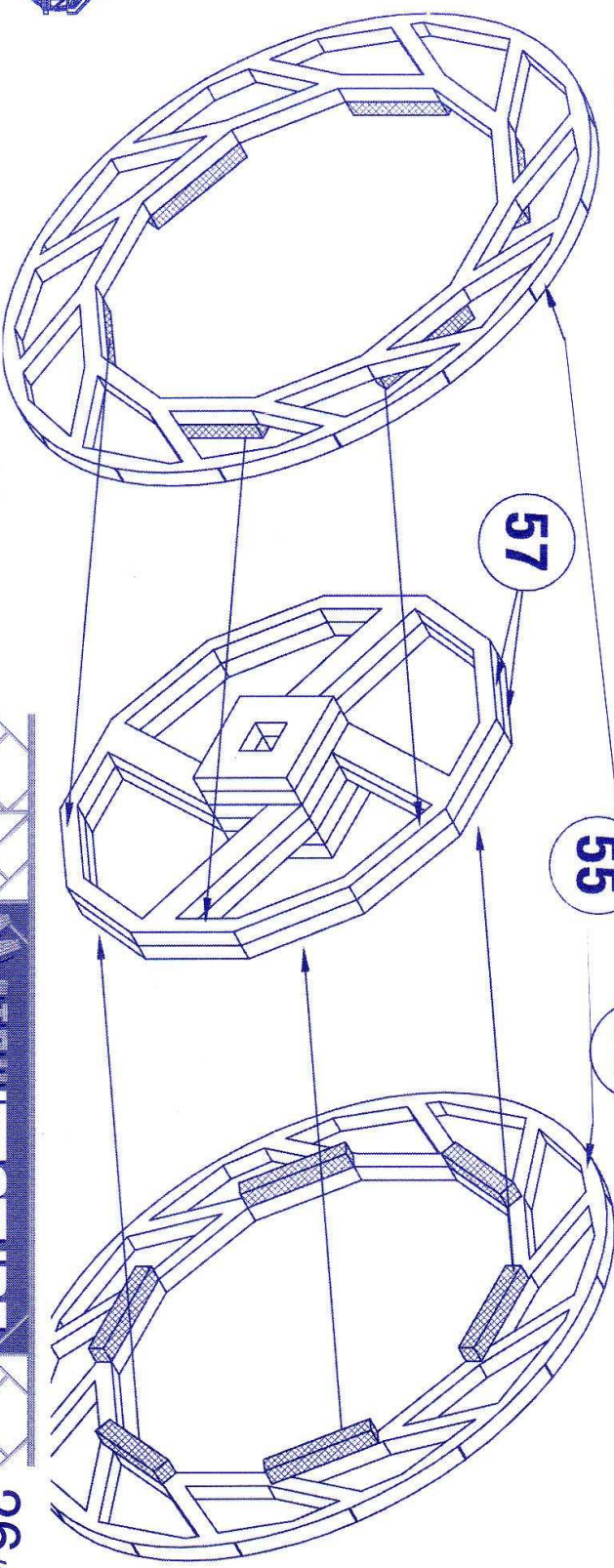
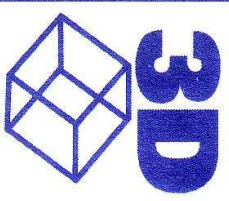
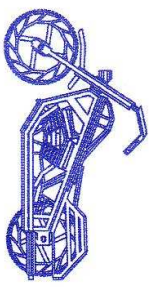


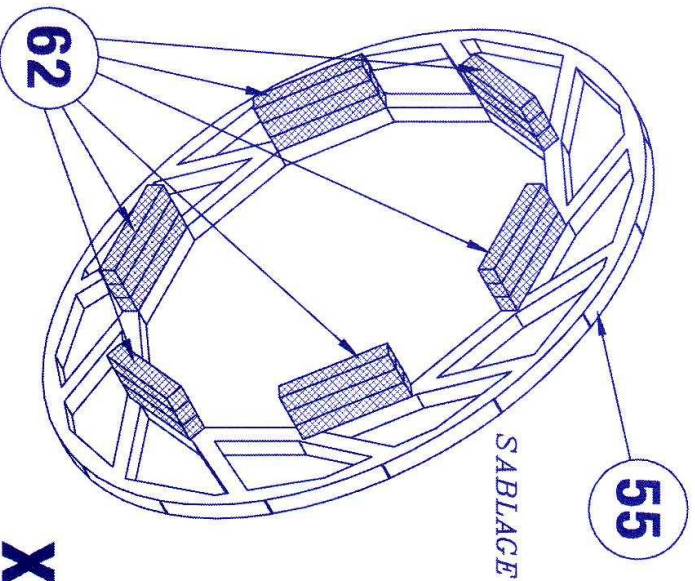
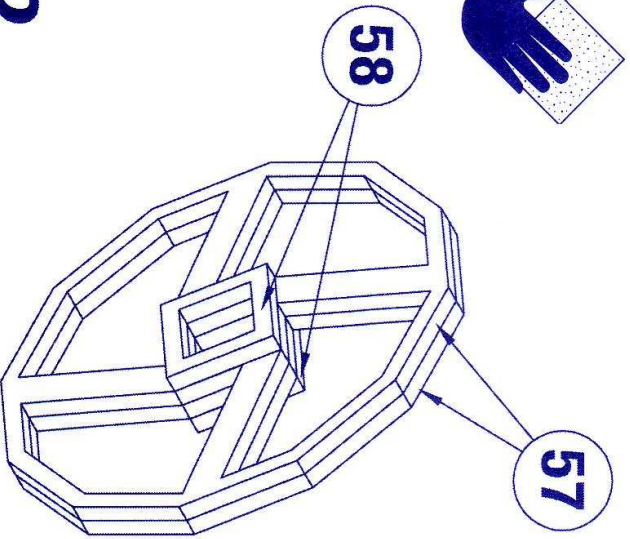
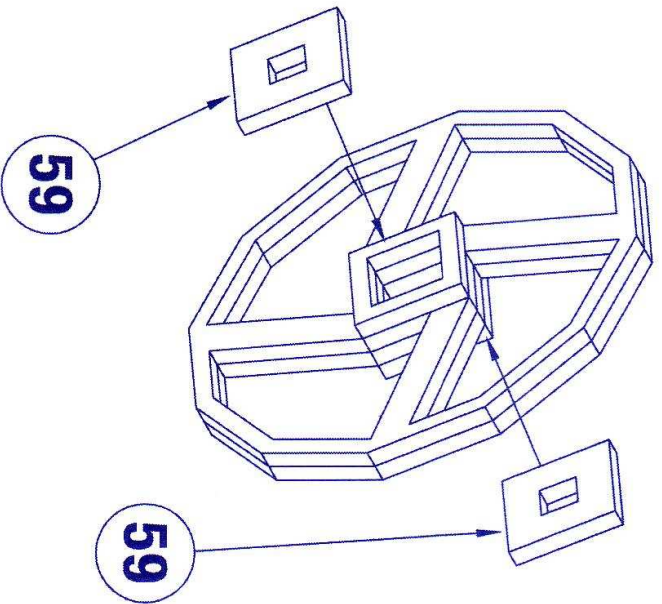
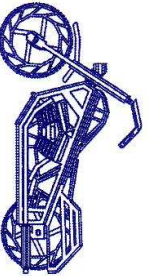
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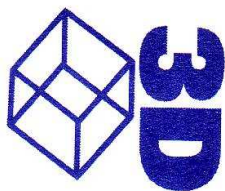
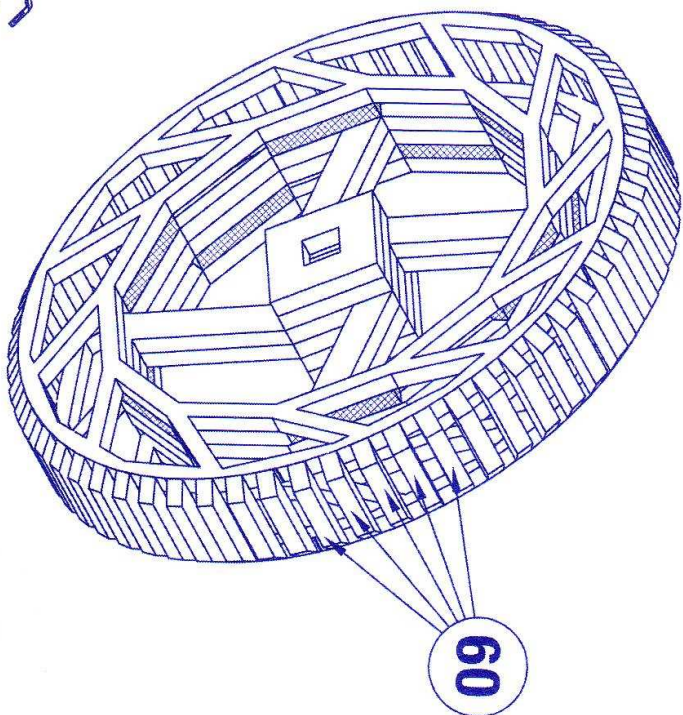
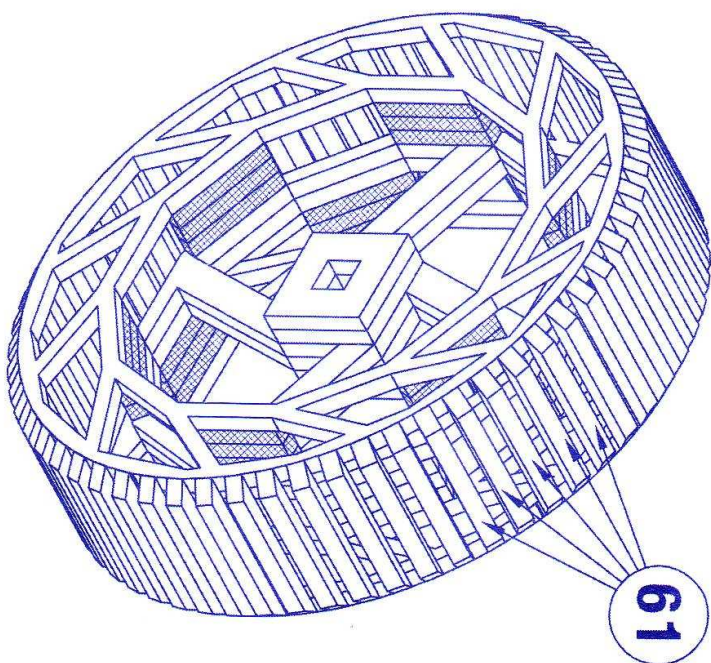
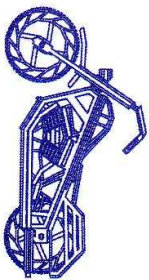


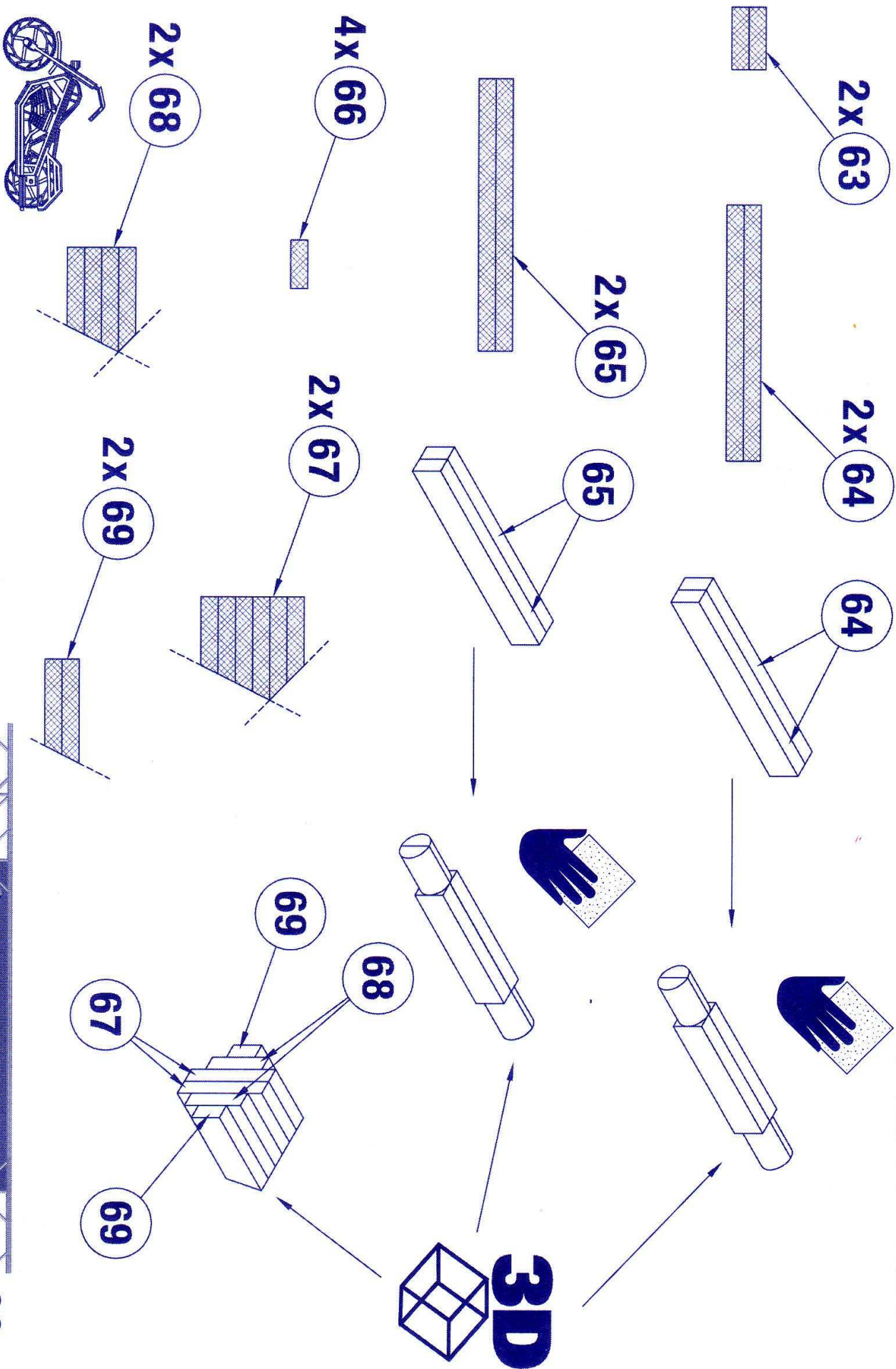
60x 61











3D

