

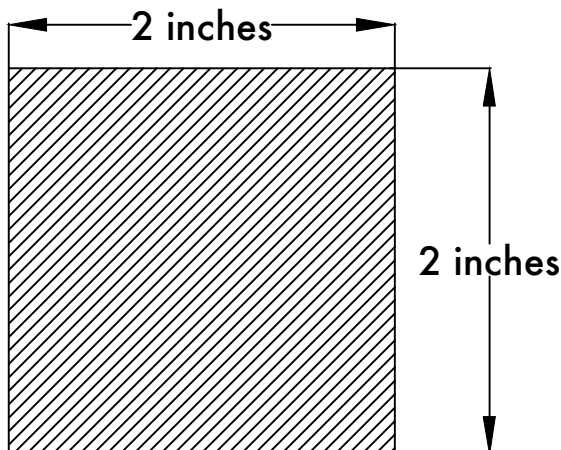
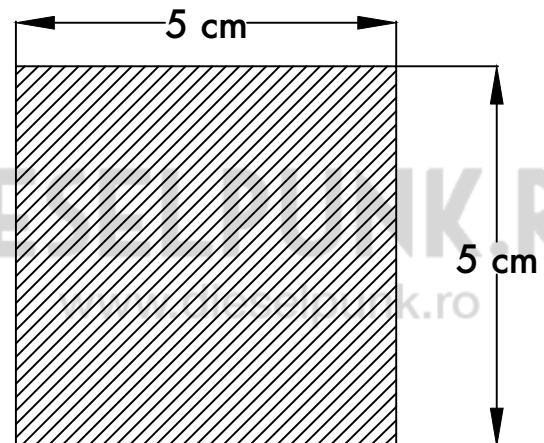
18,2 cm

# Test Page

Select A4 in the paper size printing menu

Choose "actual size" in the printing preferences

Make sure these dimensions are correct  
before starting your pattern

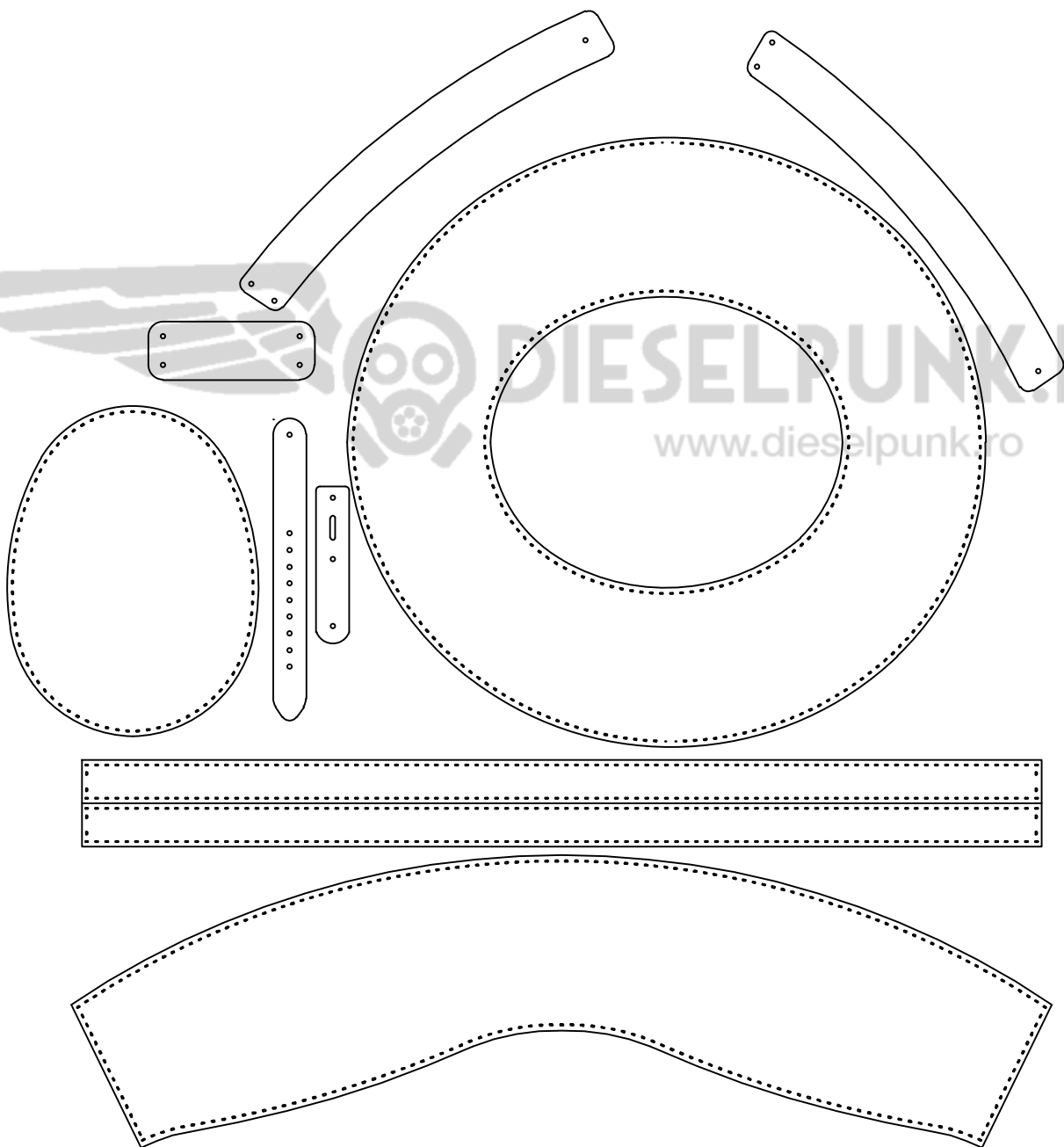


7,17 inches

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## Assembly diagram

use this page as a guide to cut and paste together  
the pieces spread over multiple pages



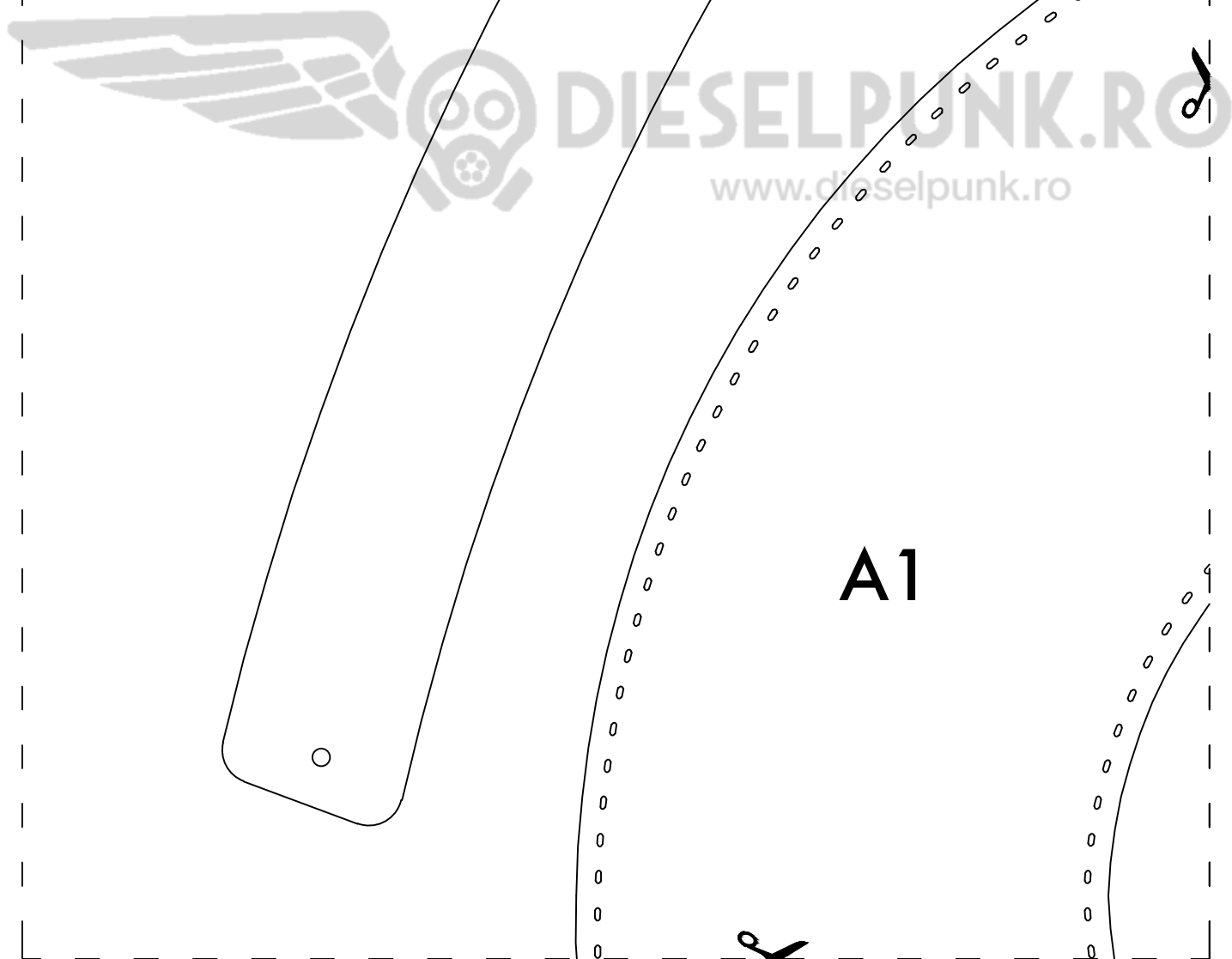
**57-58 cm**  
**22.4-22.8 in**

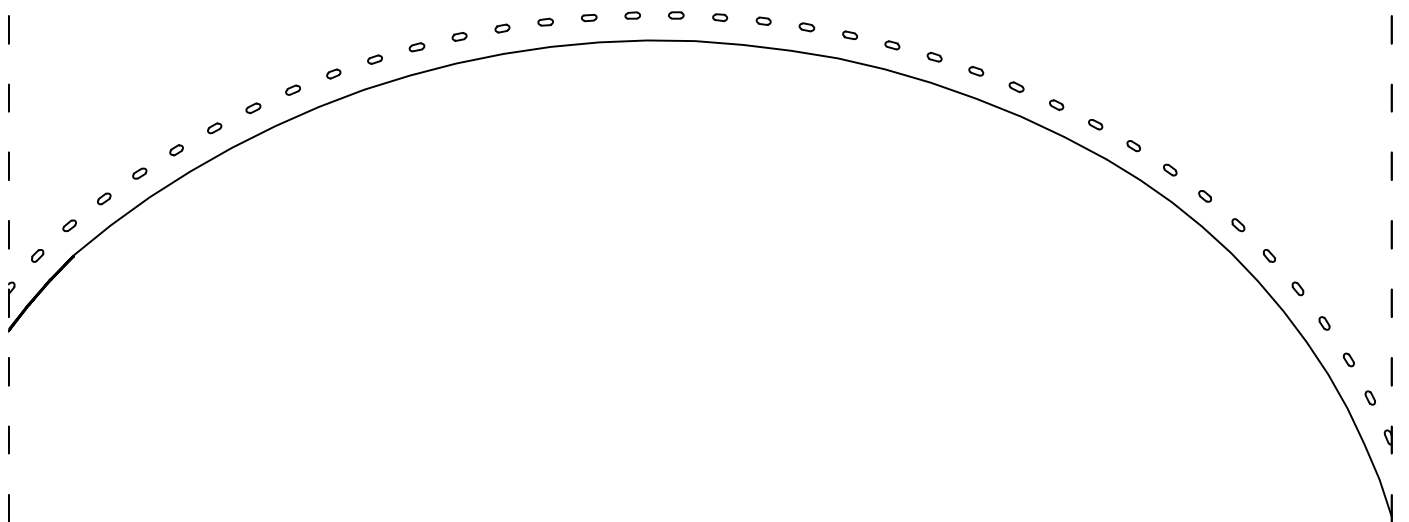
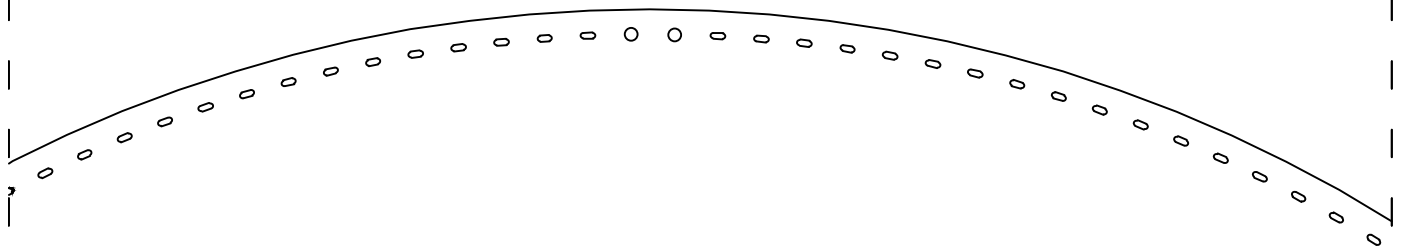


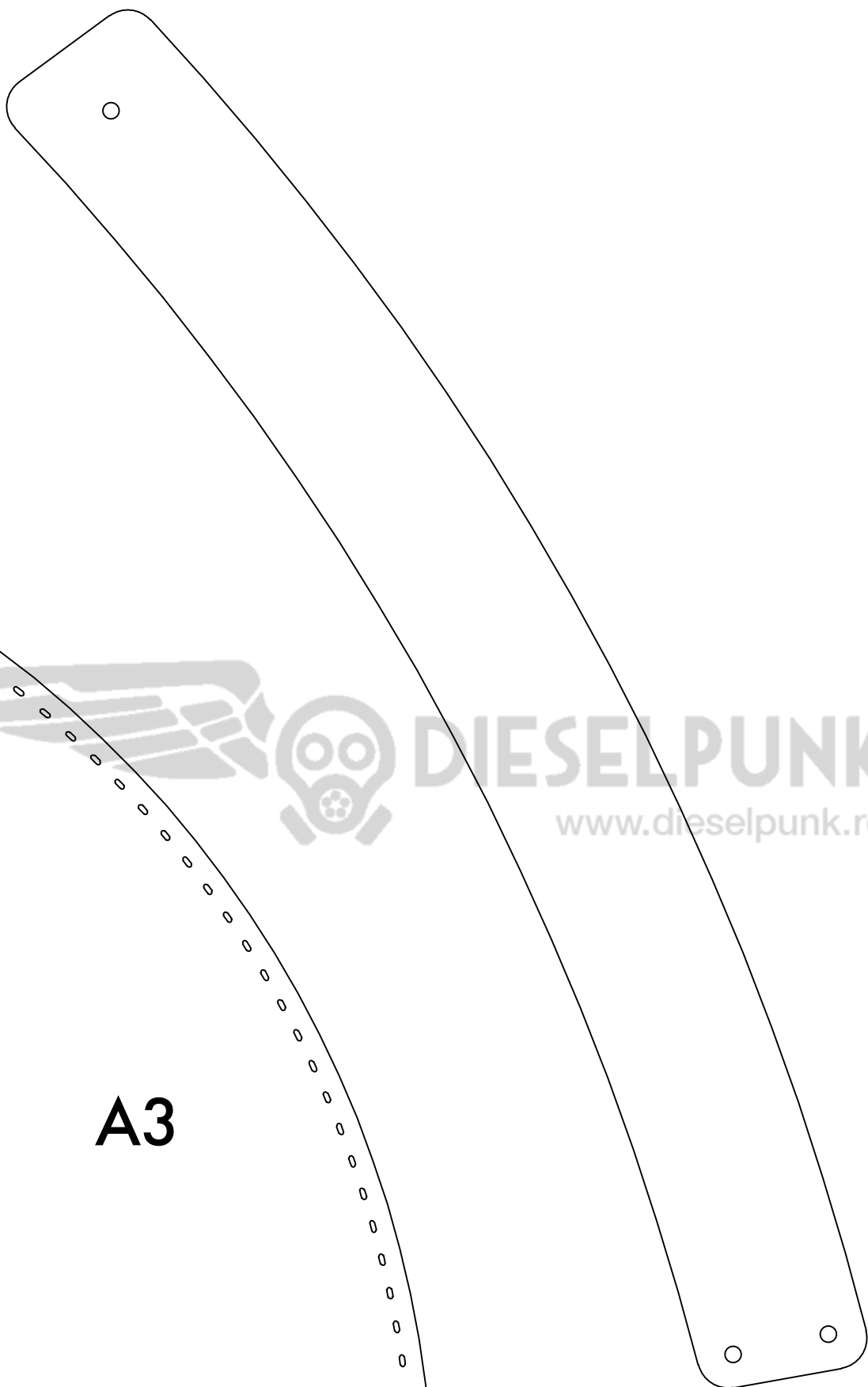
**A1**



**57-58 cm**  
**22.4-22.8 in**







**A3**

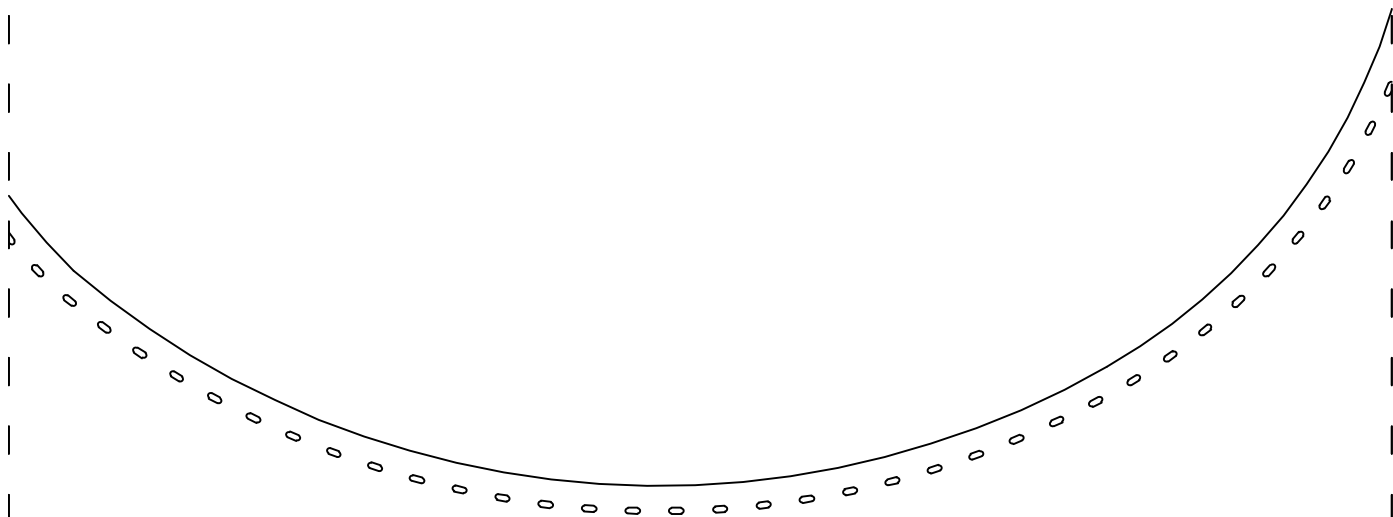


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A6





A5



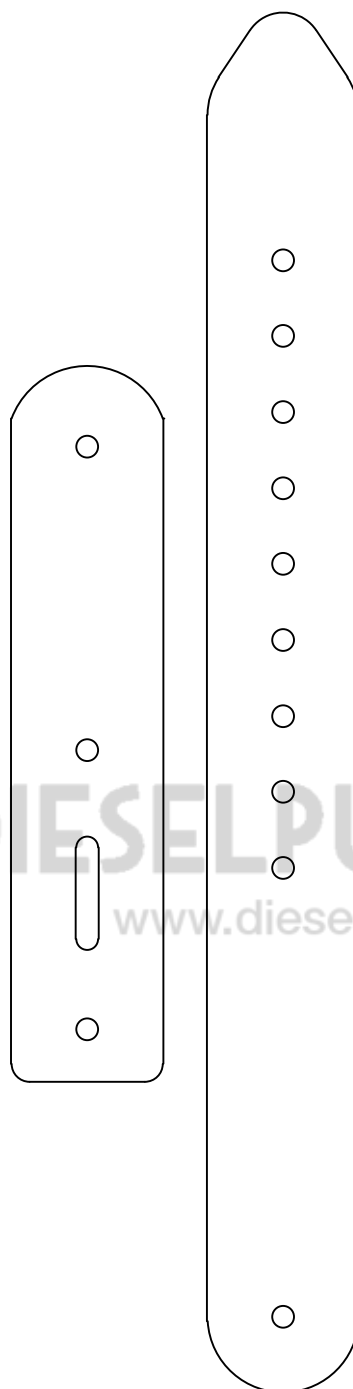
DIESELPUNK.RO

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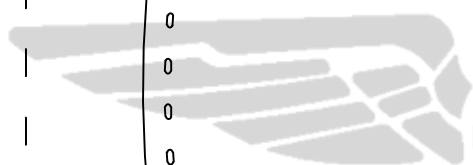




A4



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The diagram illustrates a two-layer printed circuit board (PCB) layout. The top layer (Layer 1) contains a circular pad labeled **C1**. The bottom layer (Layer 2) contains a circular pad labeled **D1**. Both pads are connected to a common ground plane on the bottom layer, indicated by the '0' labels. The pads are connected to the ground plane via vias, which are represented by small circles on the bottom layer. The ground plane is shown as a solid black area surrounding the pads and vias.



C2

D2

B2



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C3

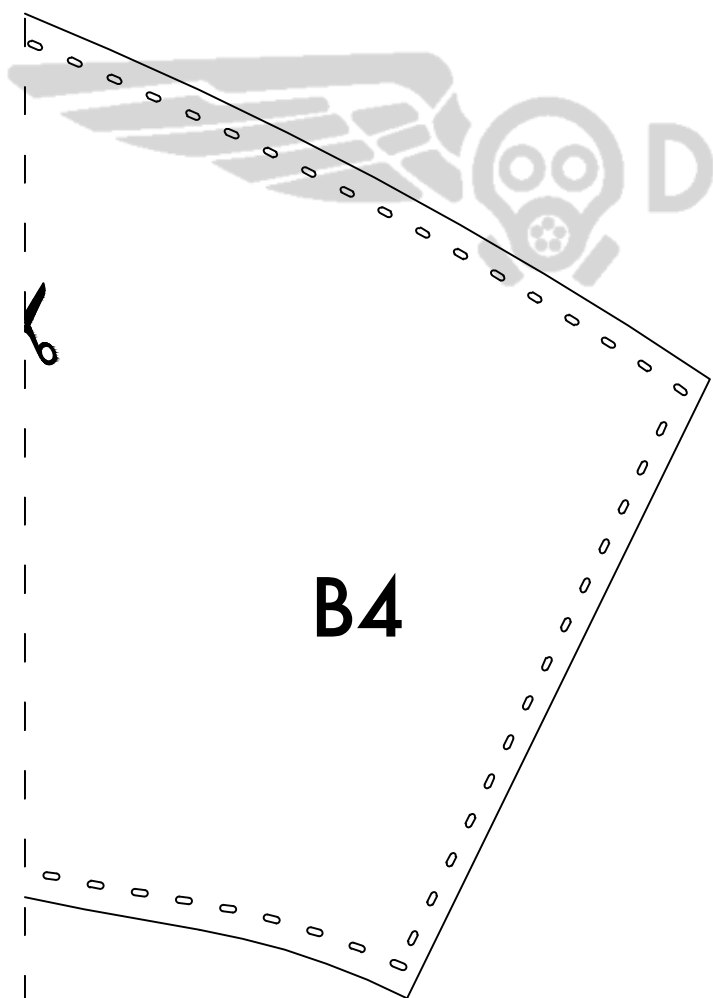
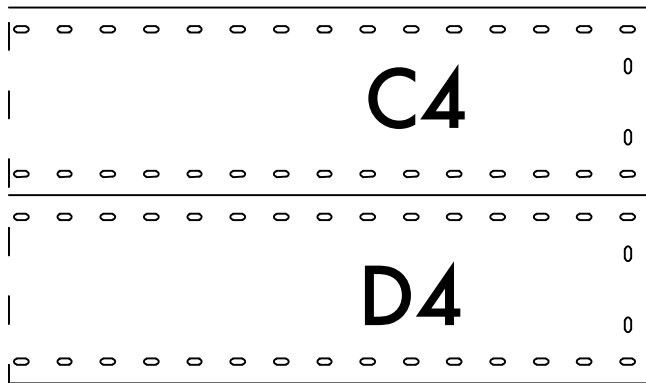
D3

B3

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