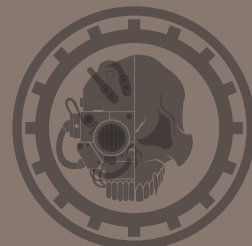
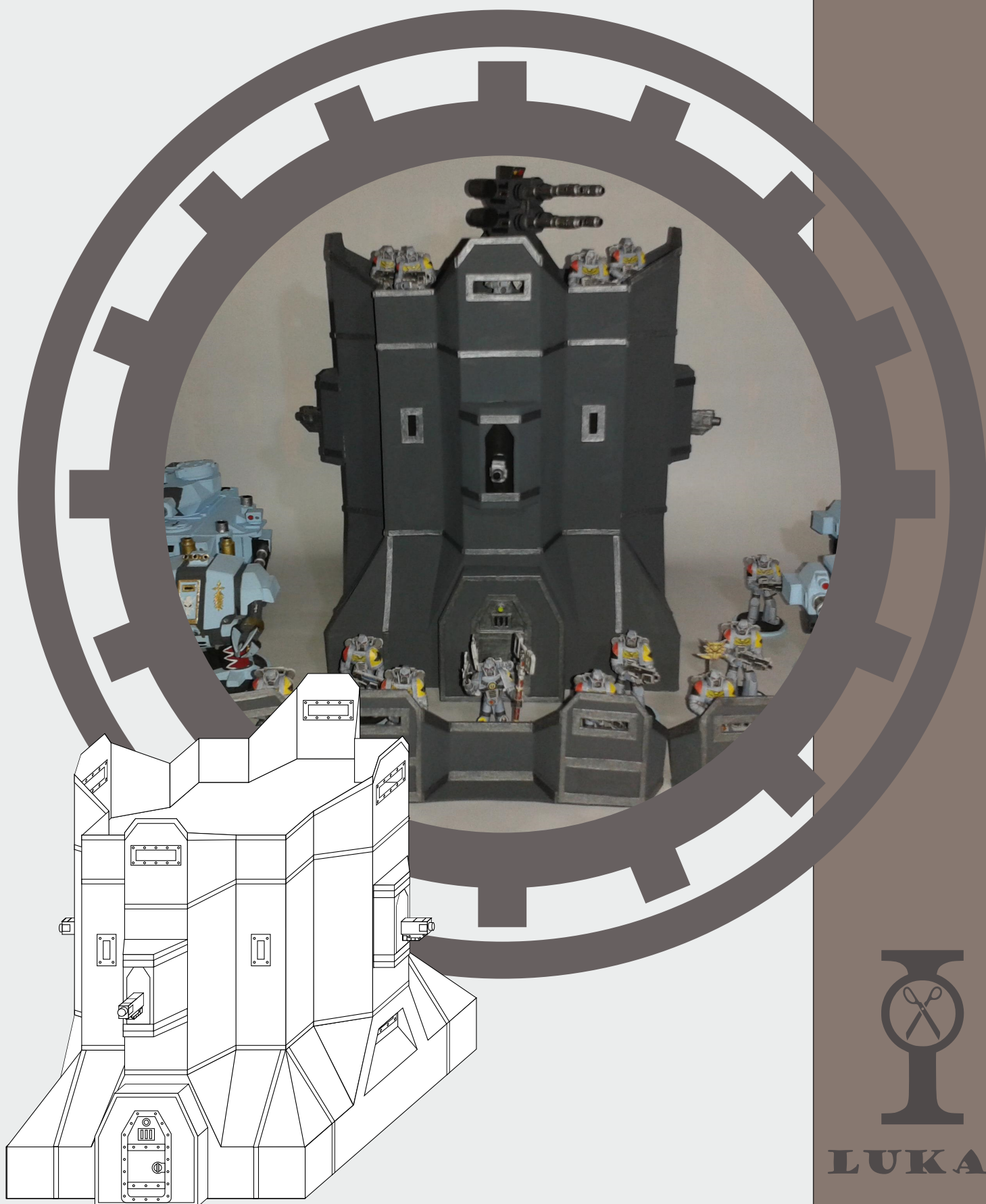


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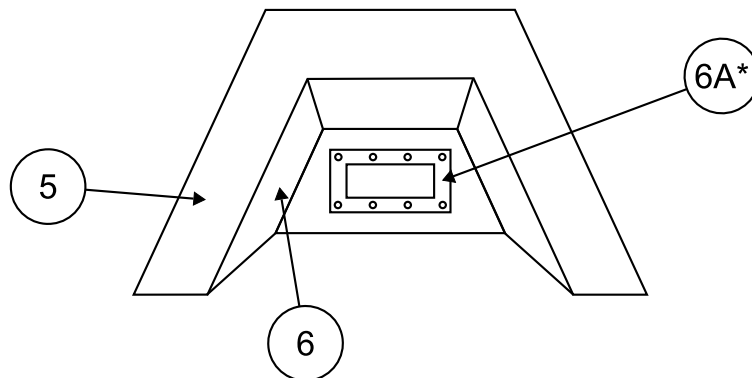
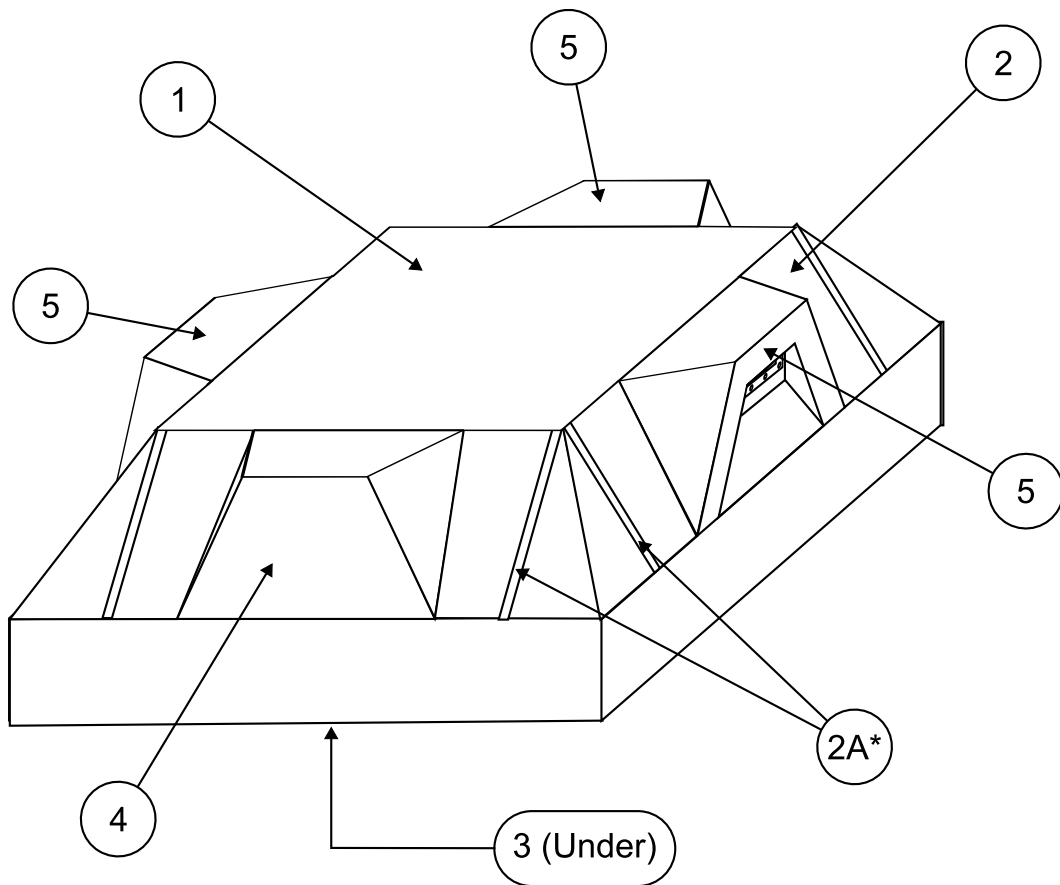
Imperial Bastion



2018



LUKAS

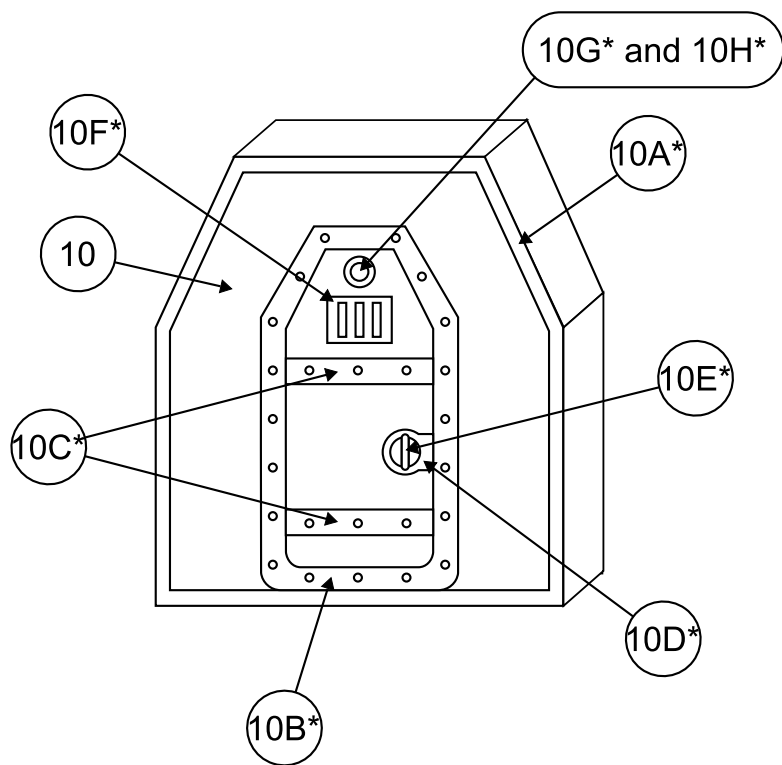
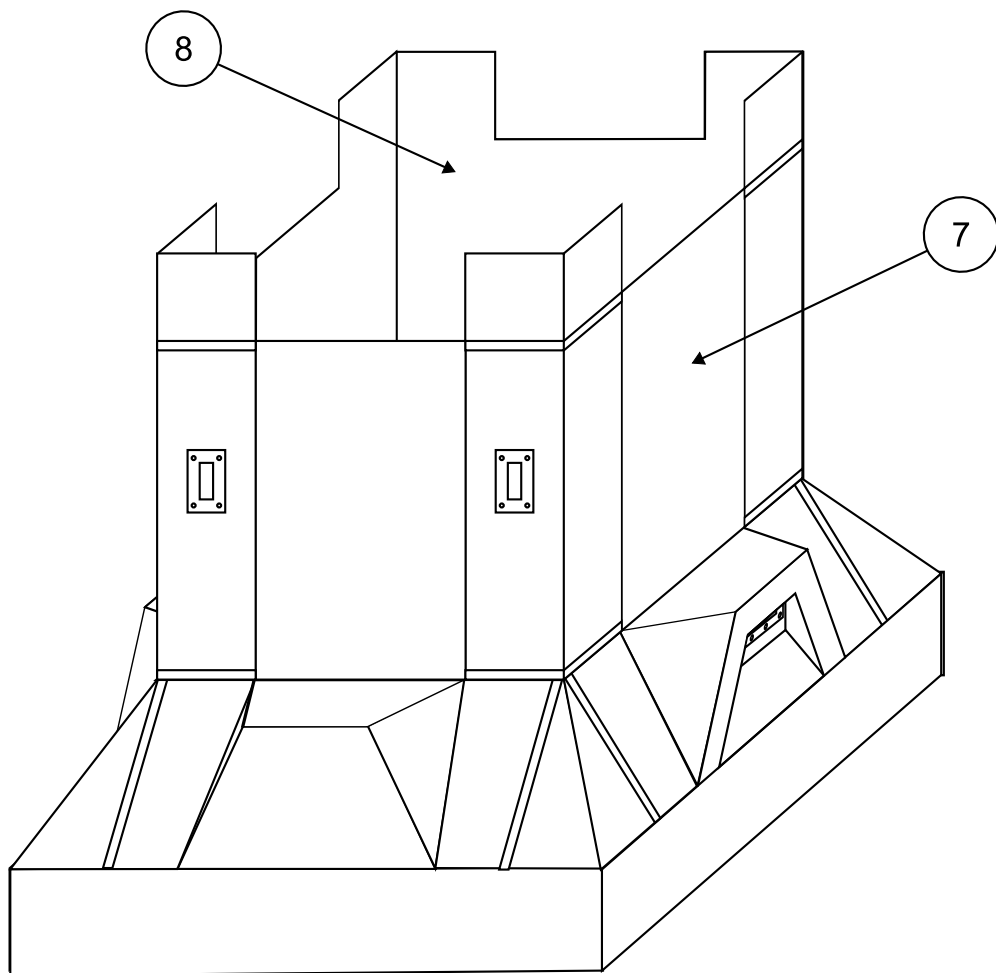


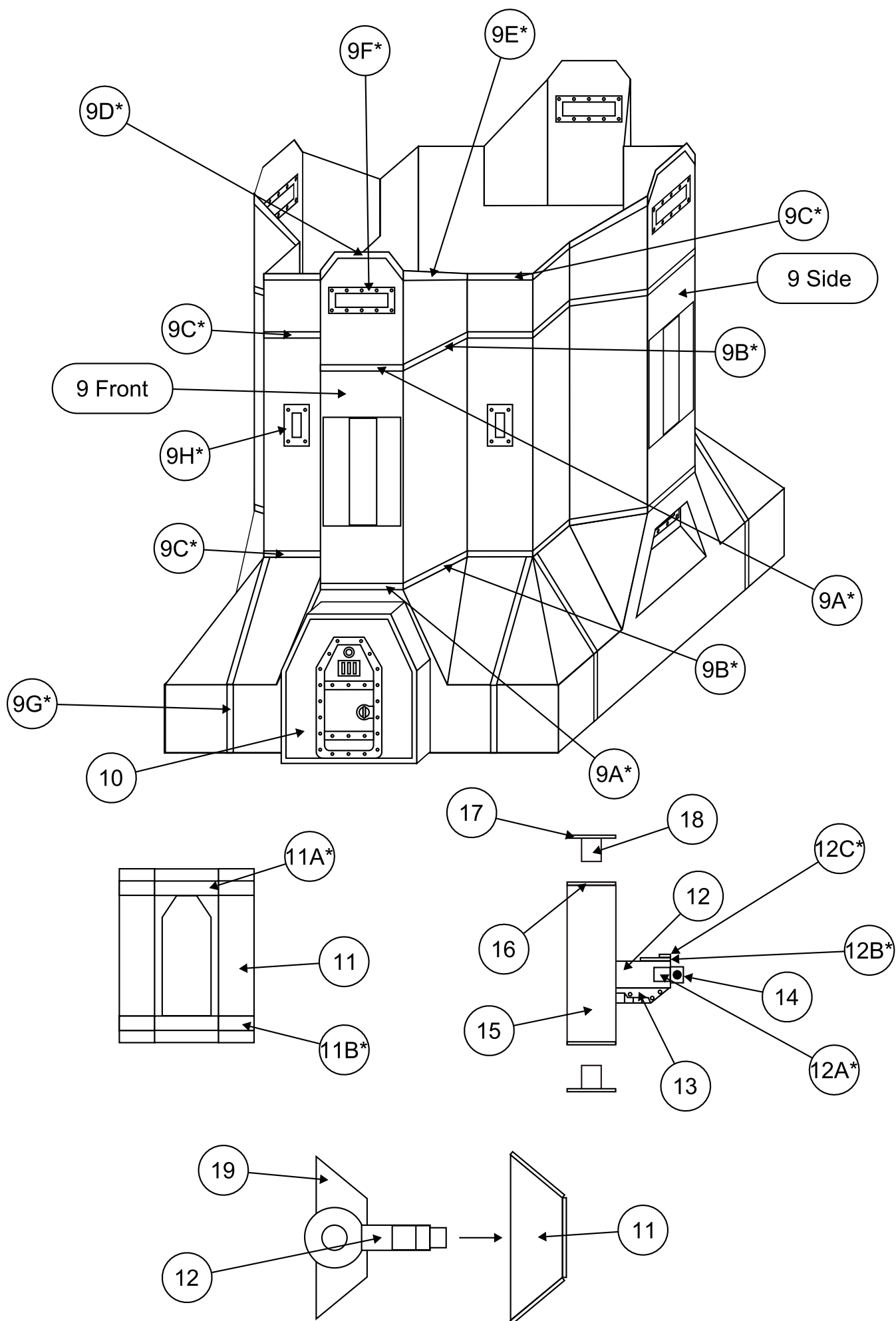
Please Note

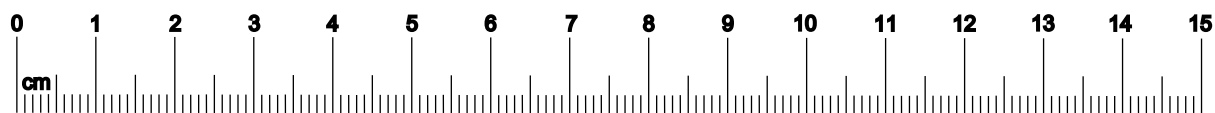
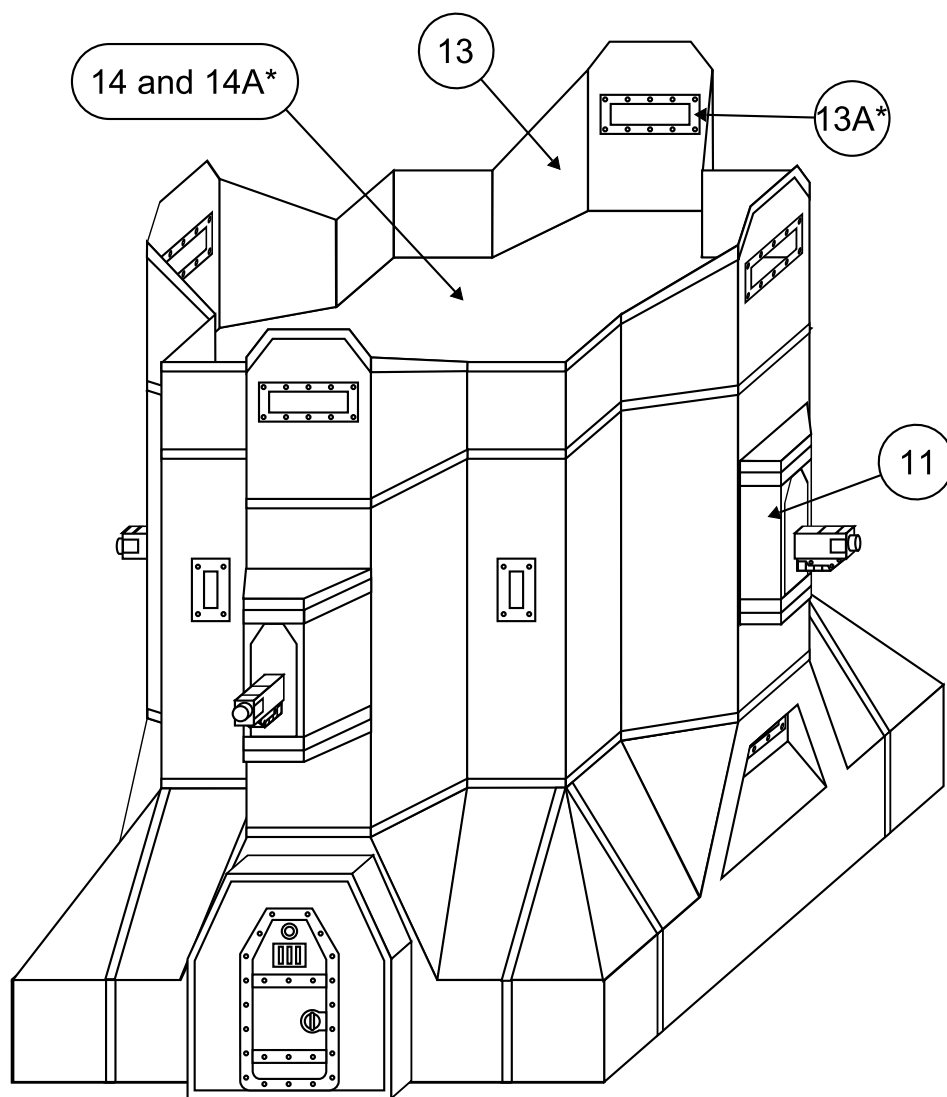
Designed to be printed on A4 sized 240gsm cardboard.

If a part number is suffixed with an asterisk (example 12B*) then glue that part onto a second piece of 240gsm cardboard, so the part is twice as thick. These thicker parts are generally decorative portions of larger parts, and I suggest gluing these thicker decorative parts to the larger part whilst the larger part is still flat. Usually the larger part name is the number without the letter or asterisk. For example part 12B* is a decorative portion of part 12.

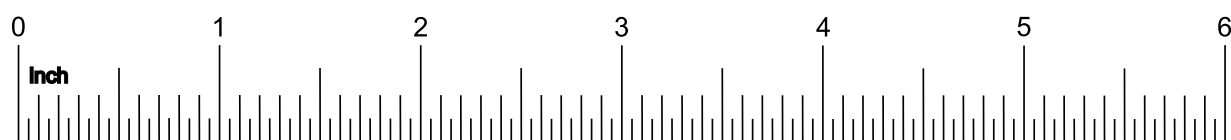
Flaps are large and can be trimmed as necessary.

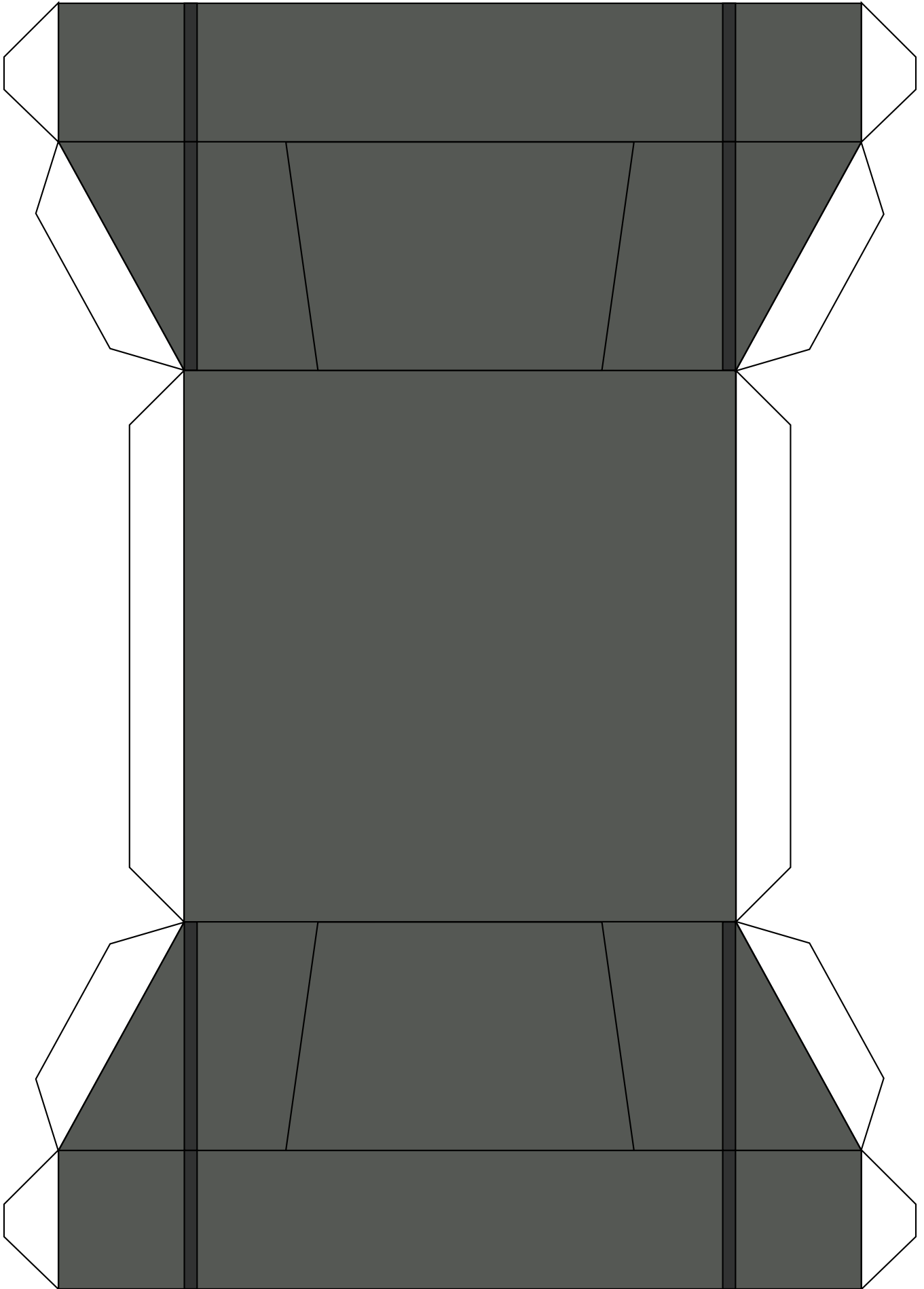




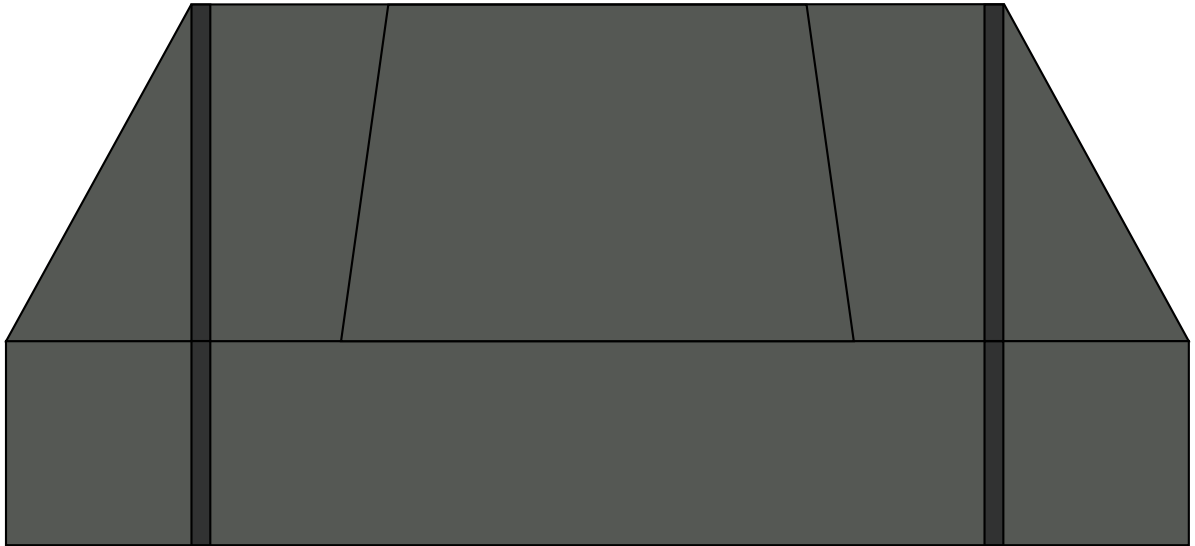


Set printer scaling until the ruler measures true

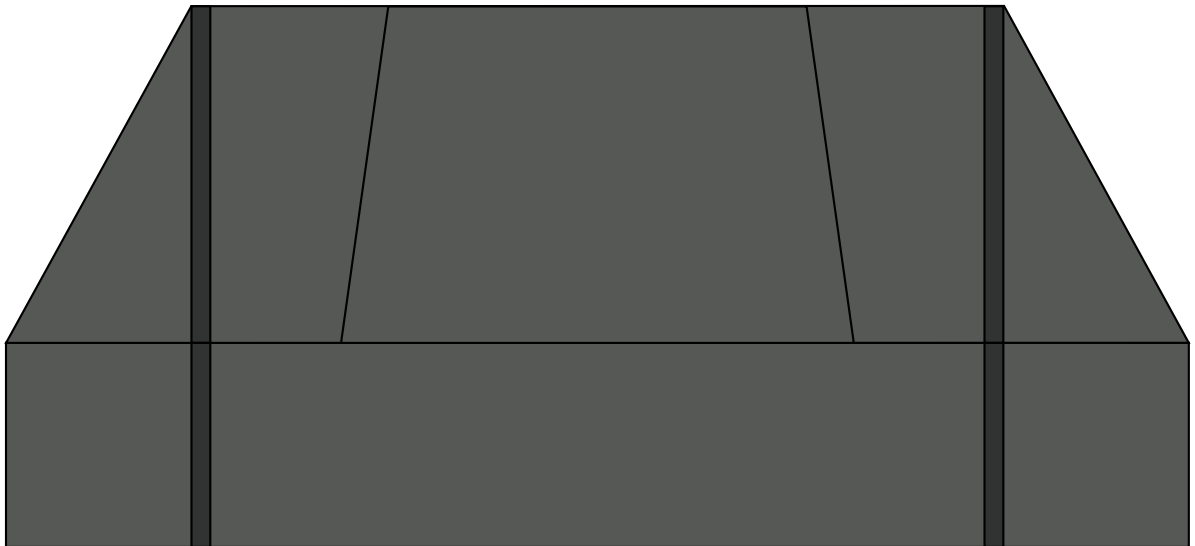




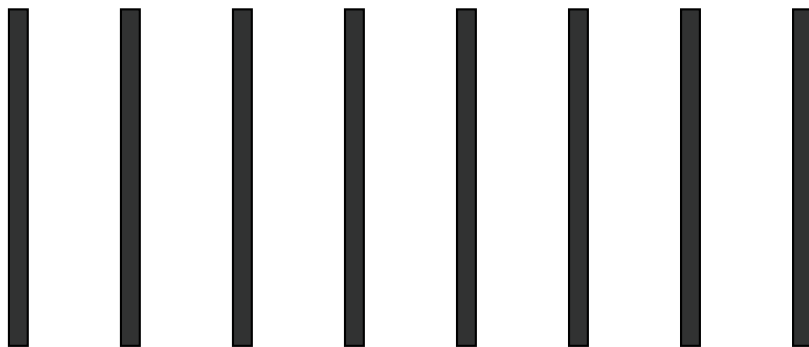
2



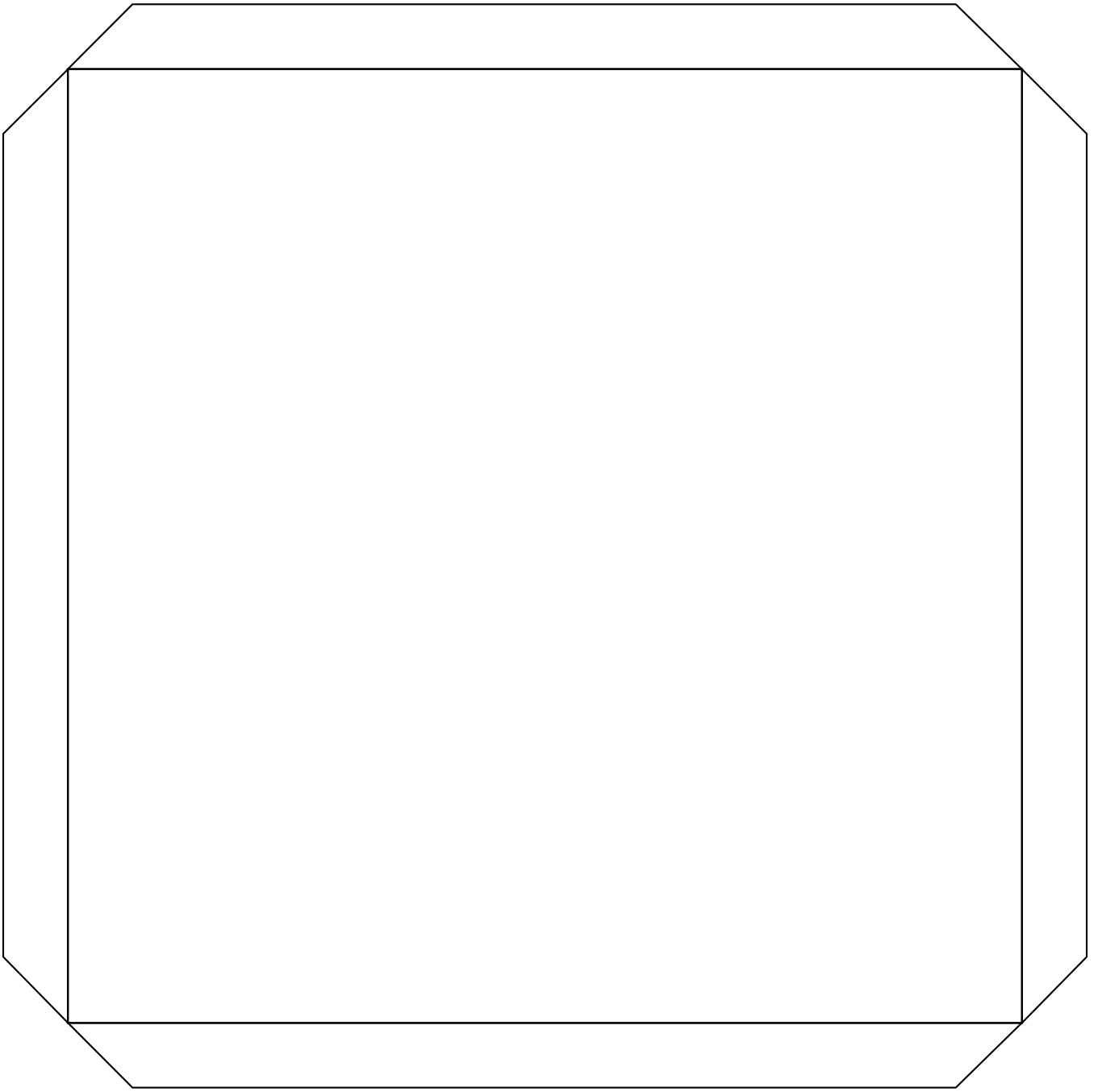
2



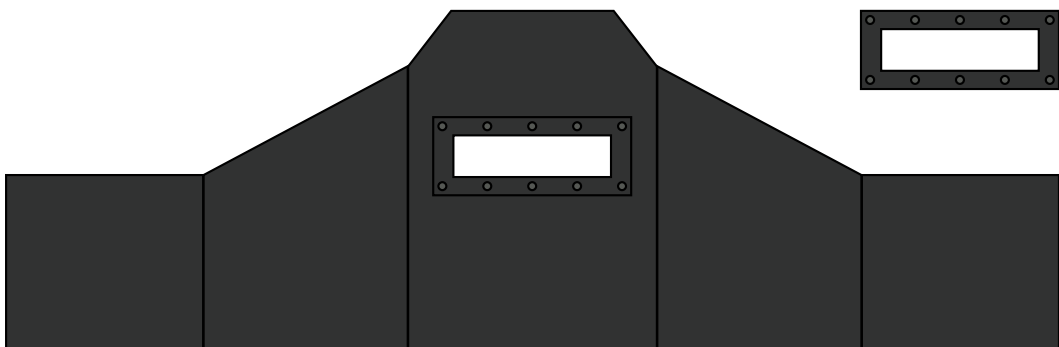
$2A^*$



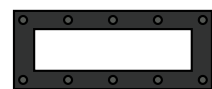
3

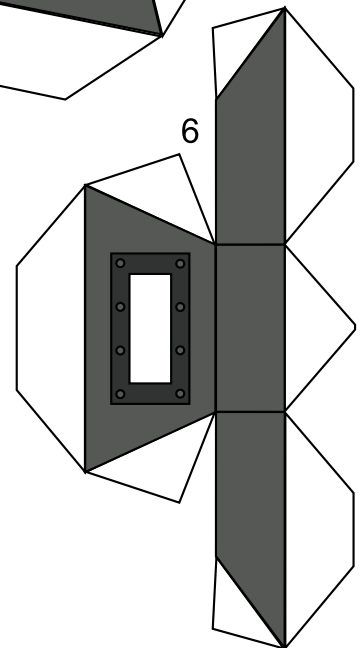
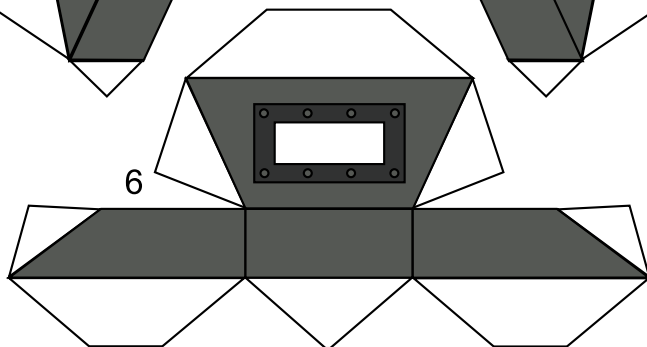
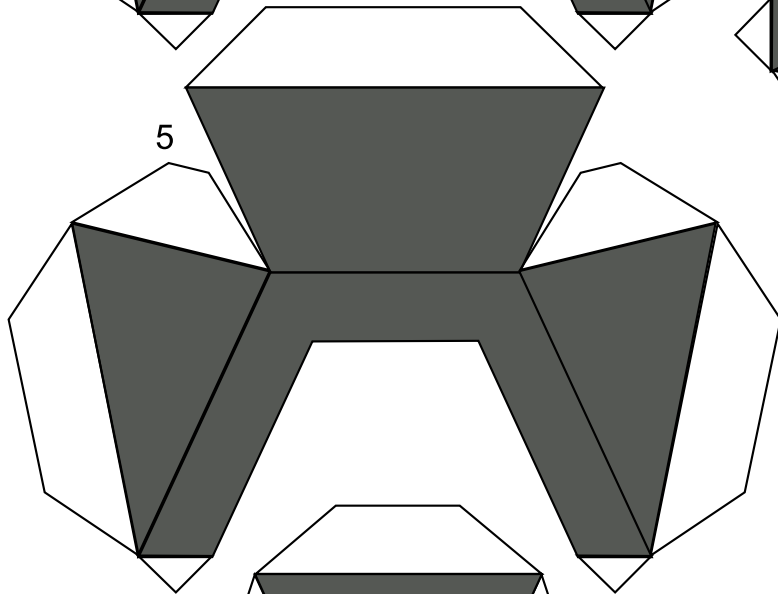
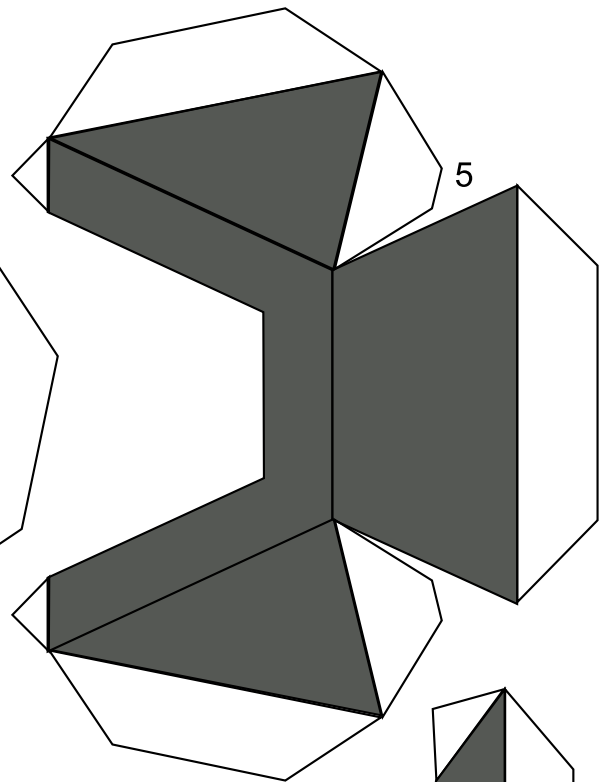
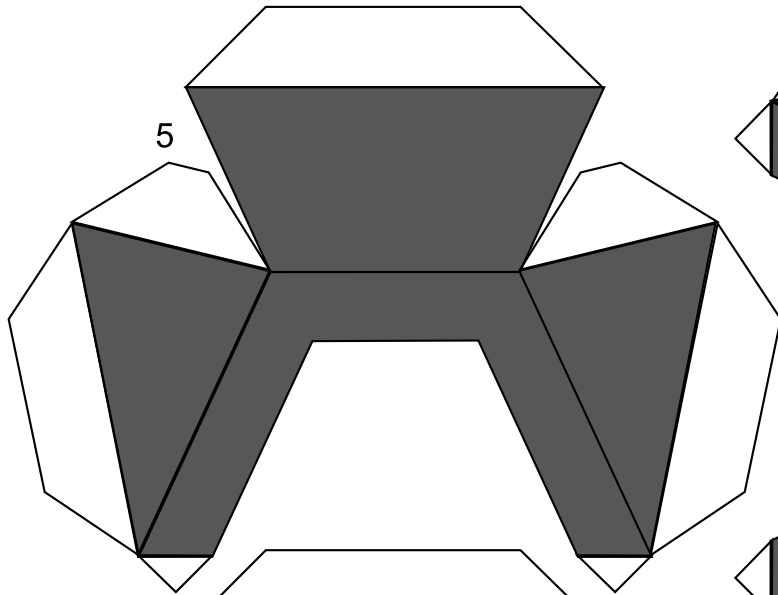
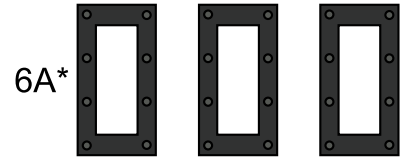
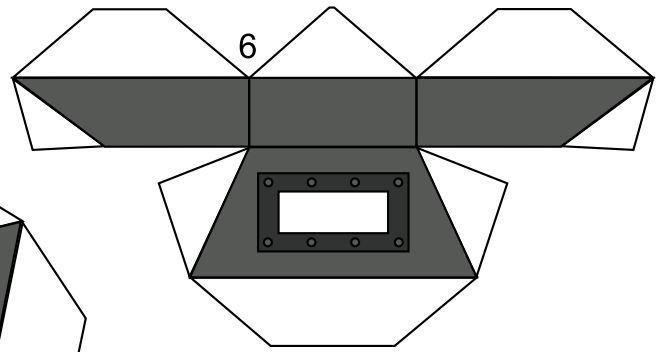
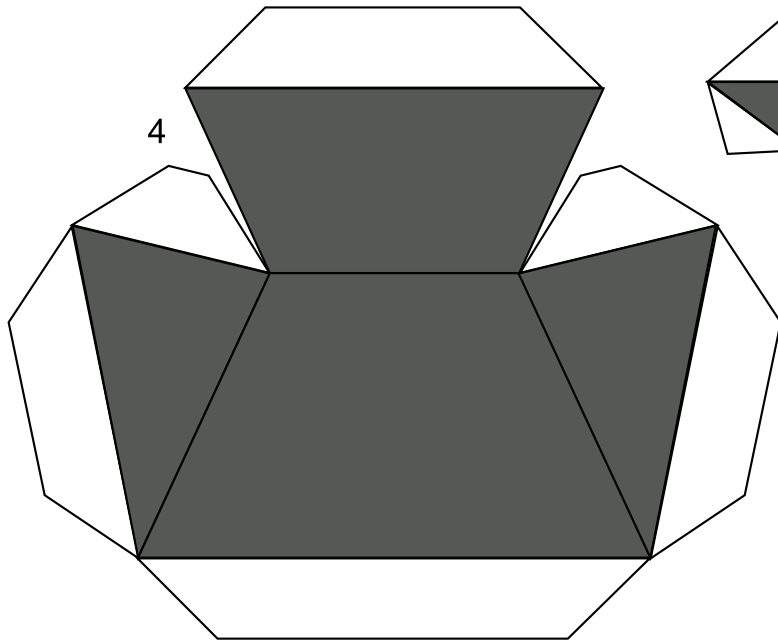


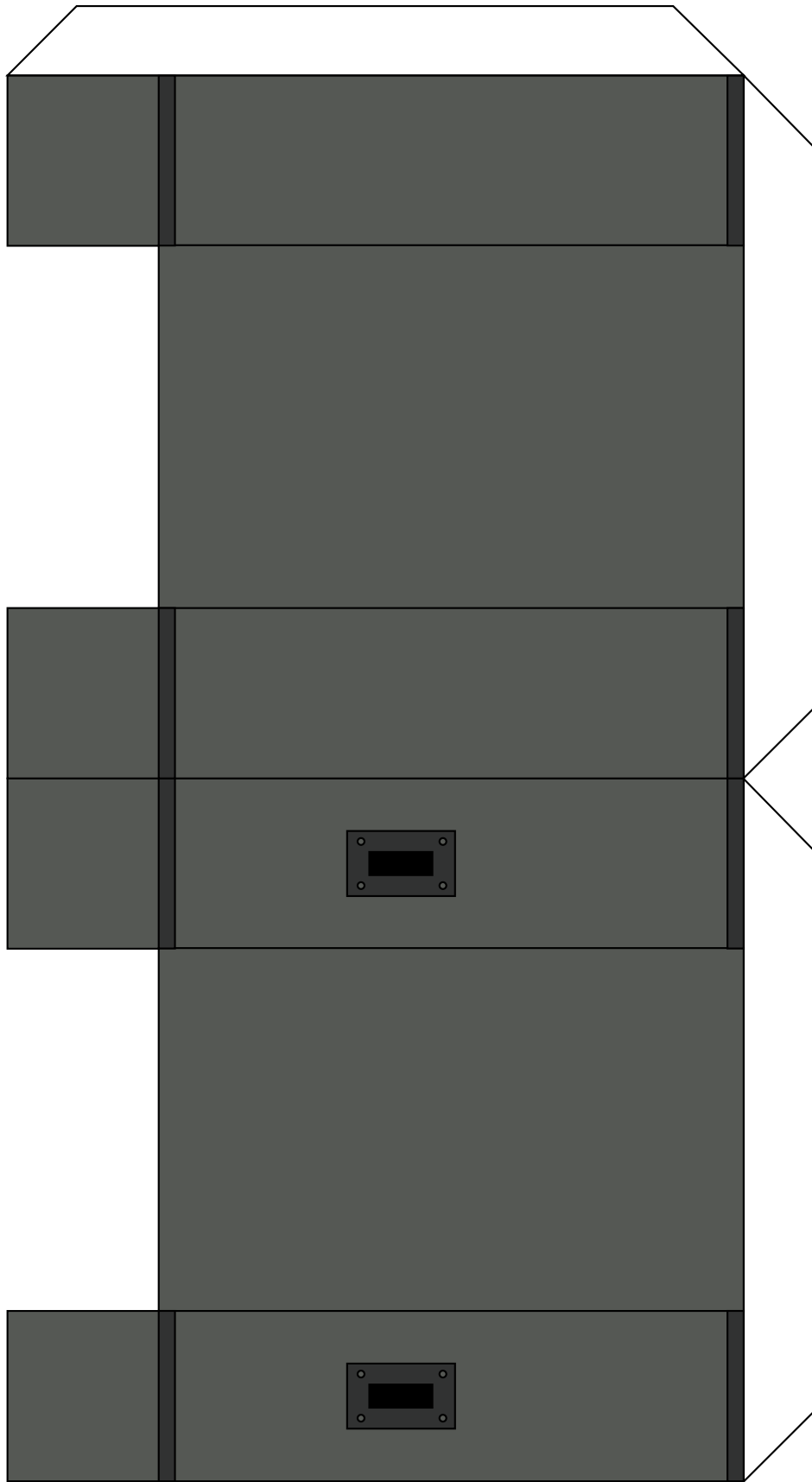
13

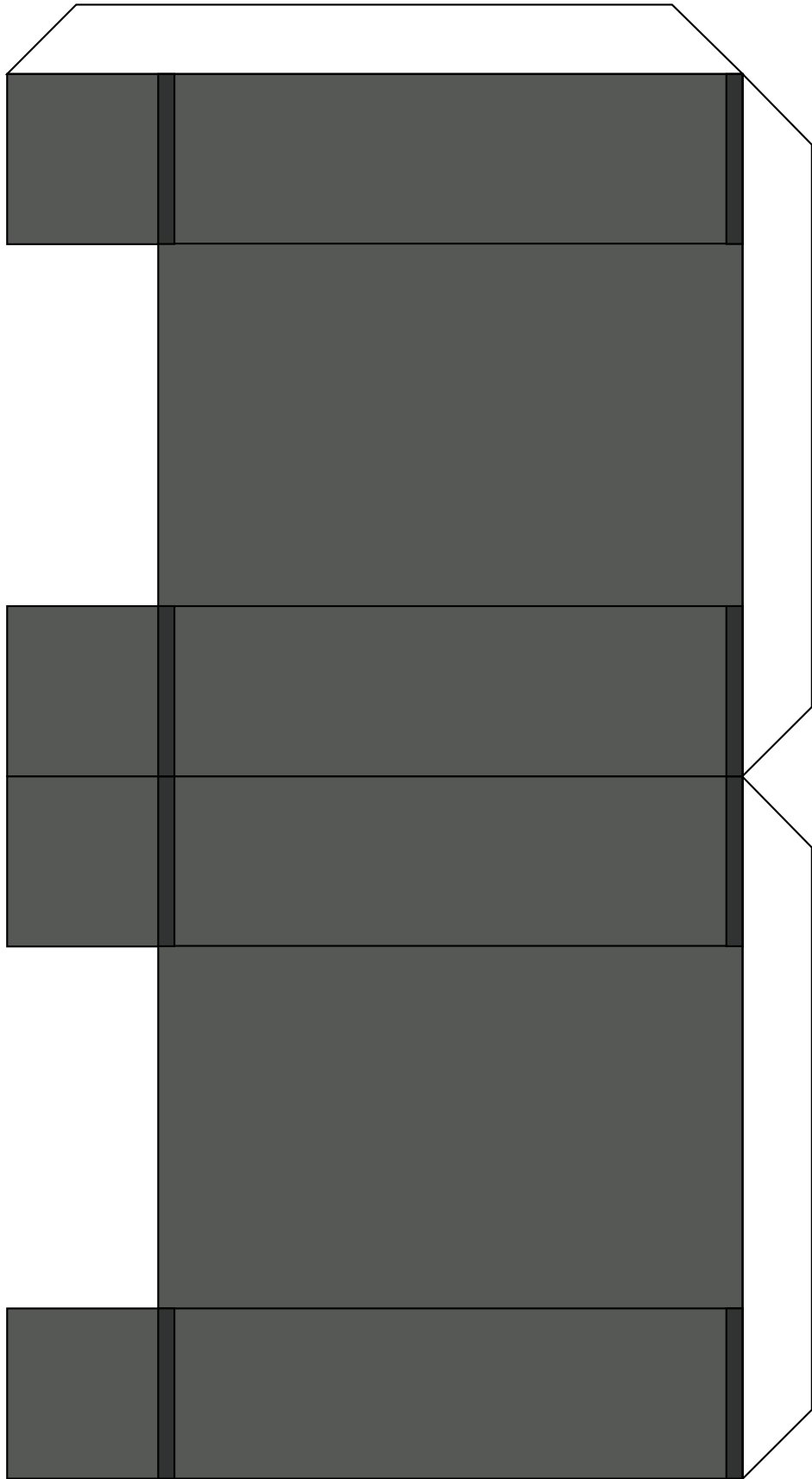


13A*

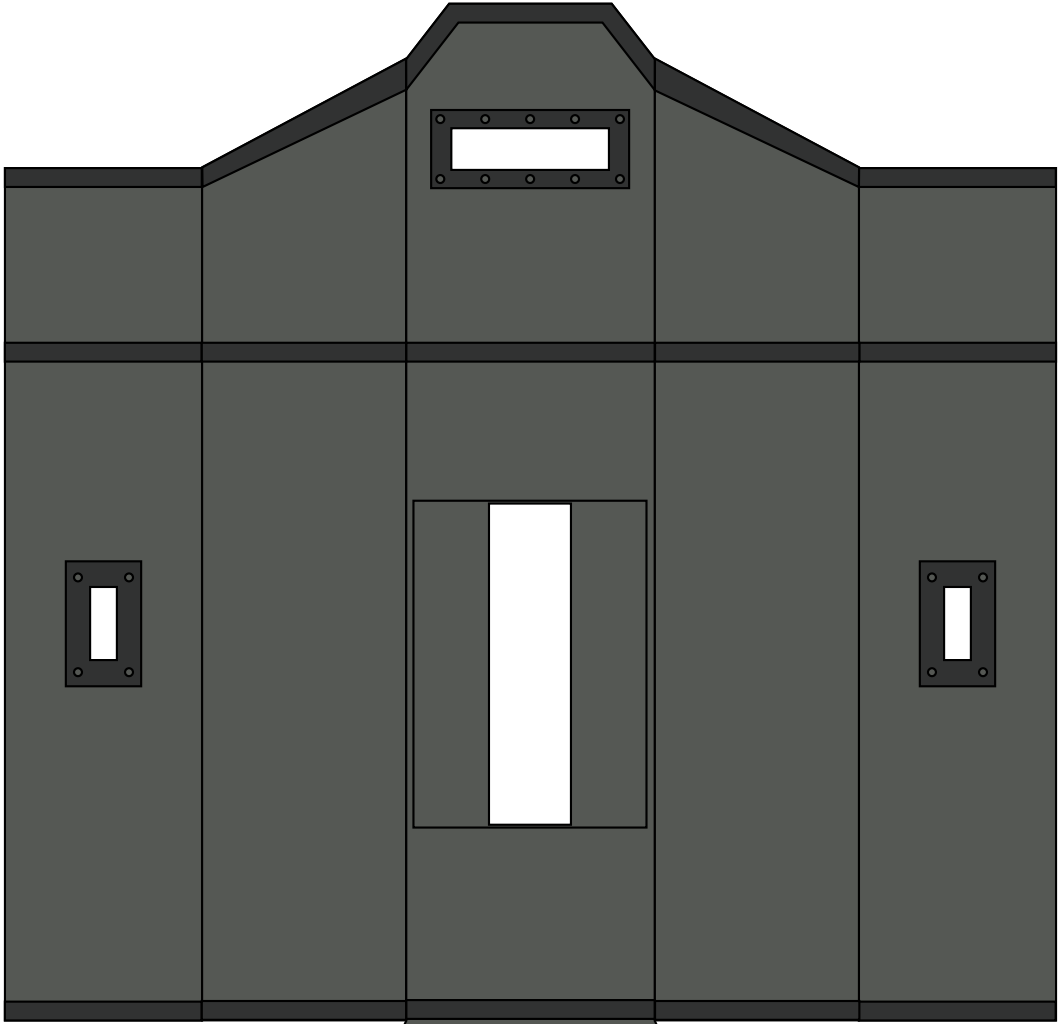




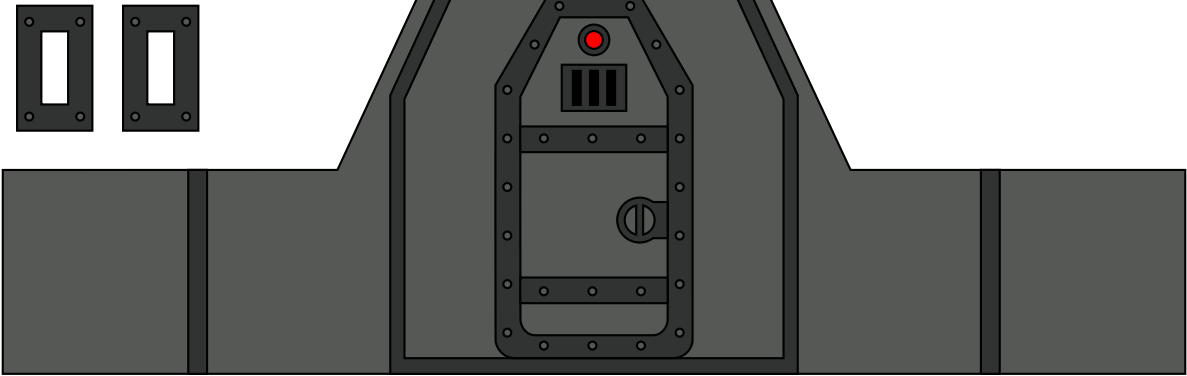




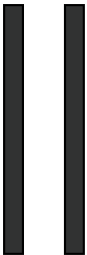
9 Front



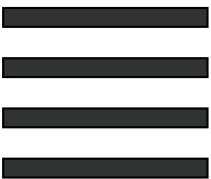
9H*



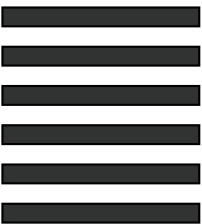
9A*



9B*



9C*



9D*



9F*



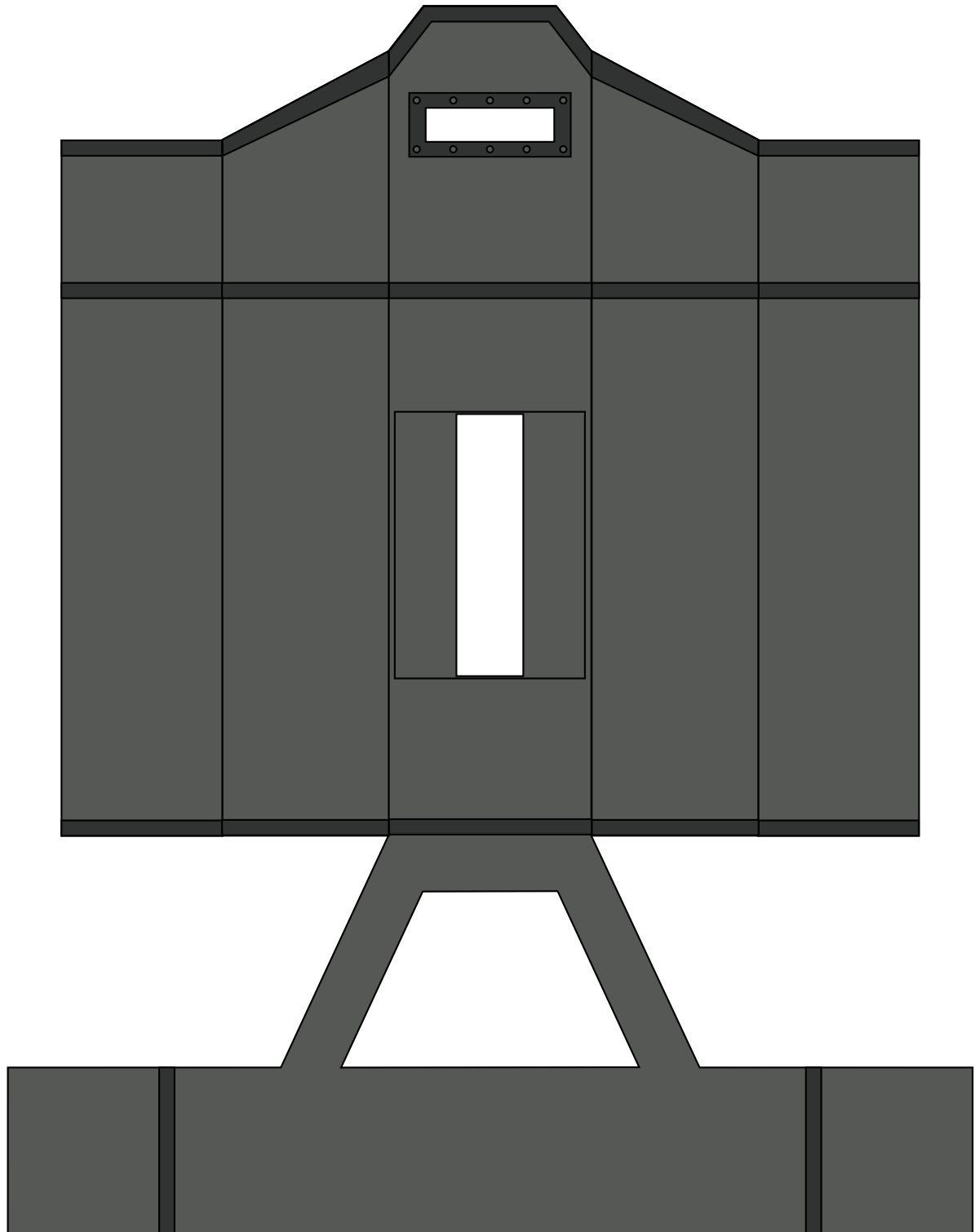
9E*



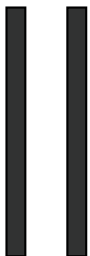
9G*



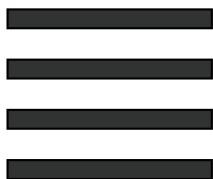
9 Side



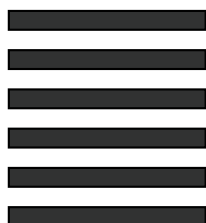
9A*



9B*



9C*



9D*



9F*



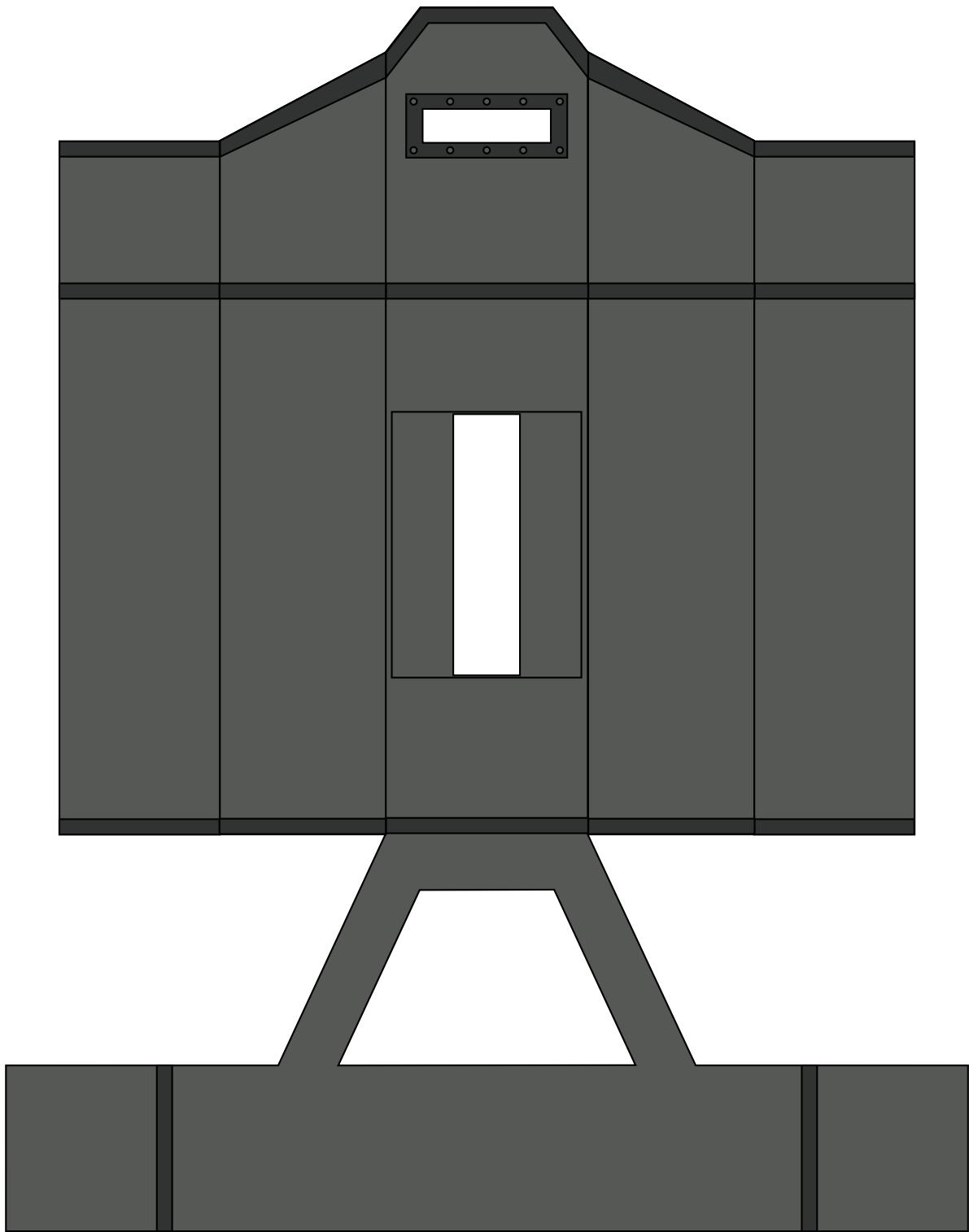
9E*



9G*



9 Side



9A*



9B*



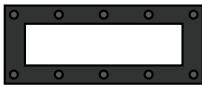
9C*



9D*



9F*



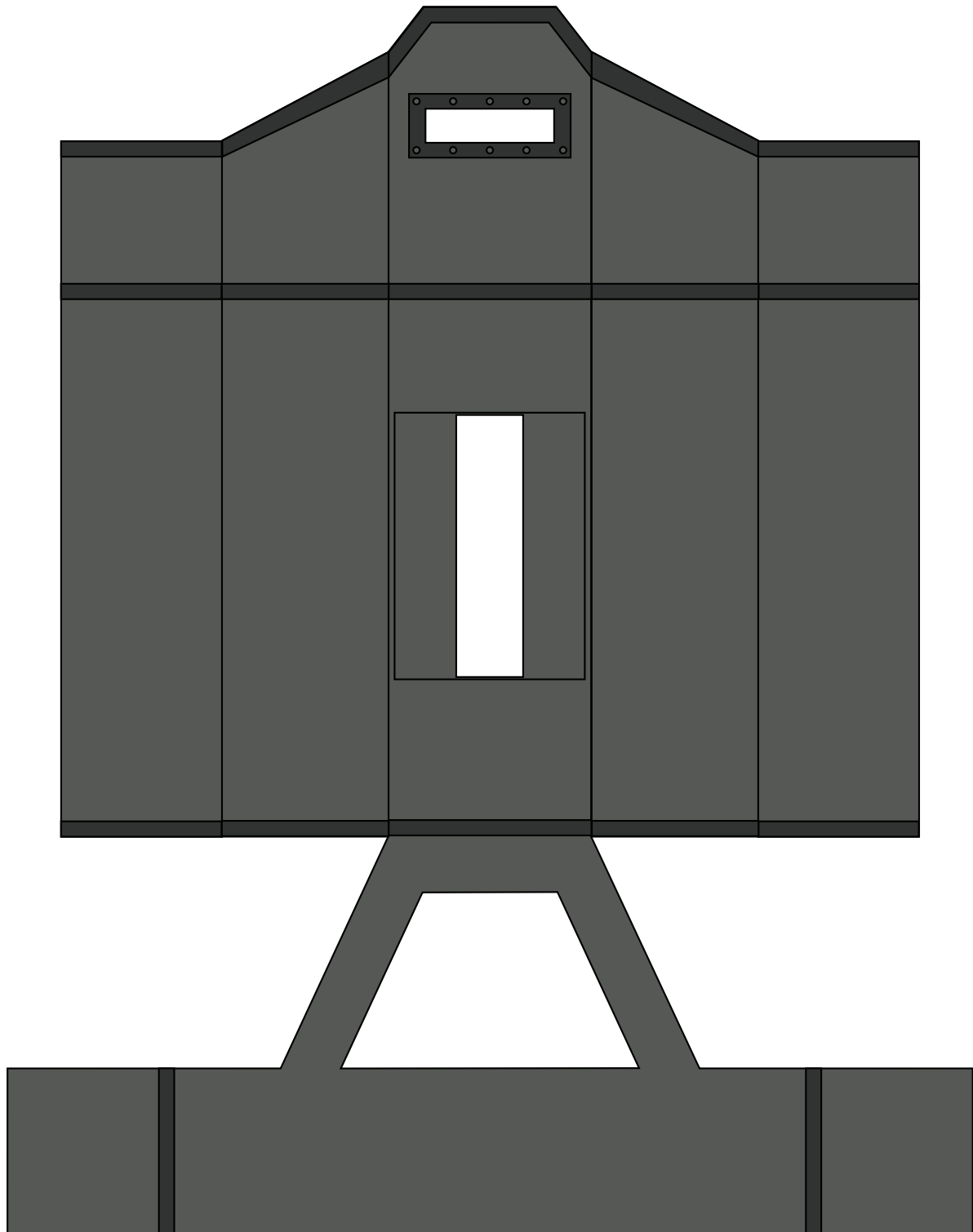
9E*



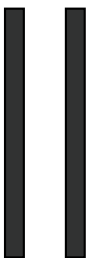
9G*



9 Side



9A*



9B*



9C*



9D*



9F*



9E*



9G*



