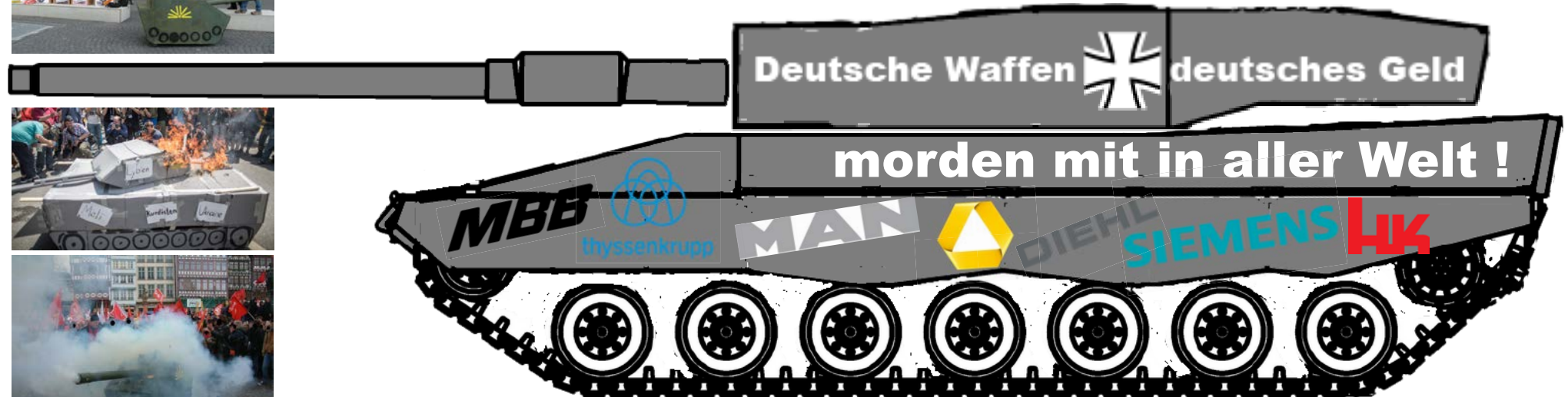


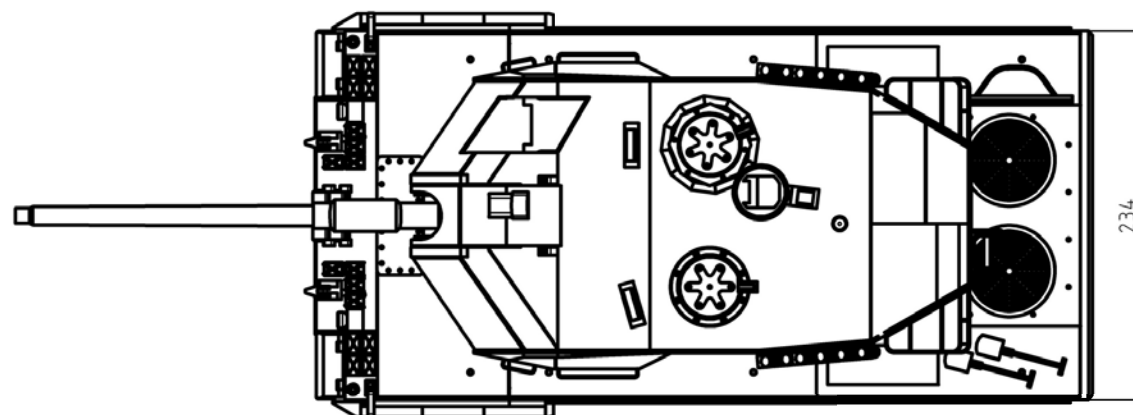
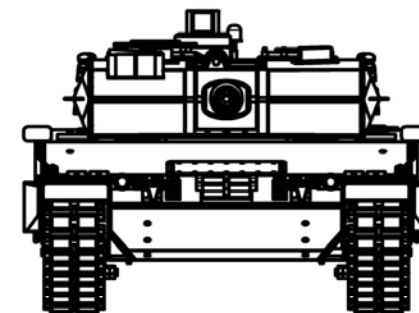
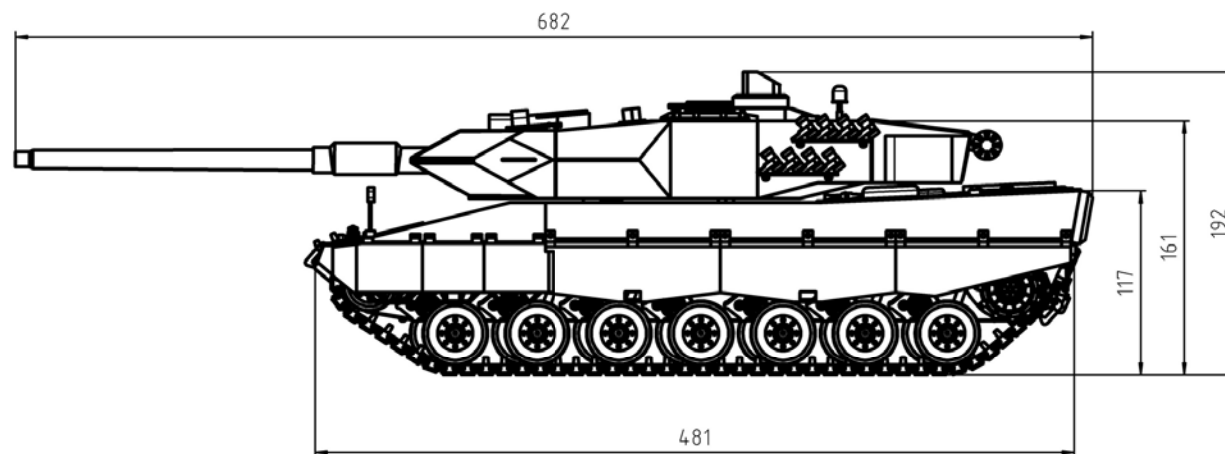
wir basteln uns einen

Anti-Kriegs- Panzer



als Demo-AgitProp ca. 1:3 - und aus Papier 21/28x10cm



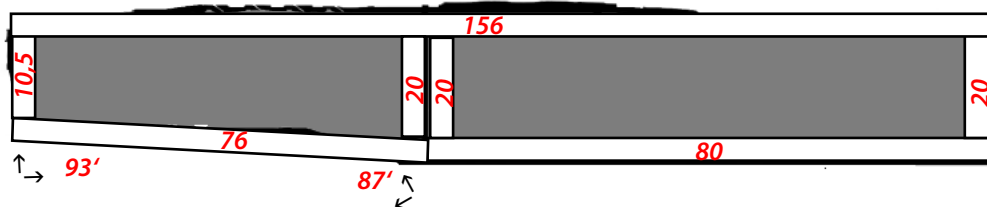


Nachbau wird etwa
2,40 x 1,20 m
mit Geschützrohr ca
3,50m lang

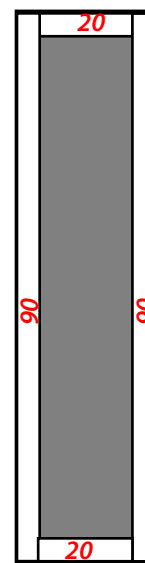
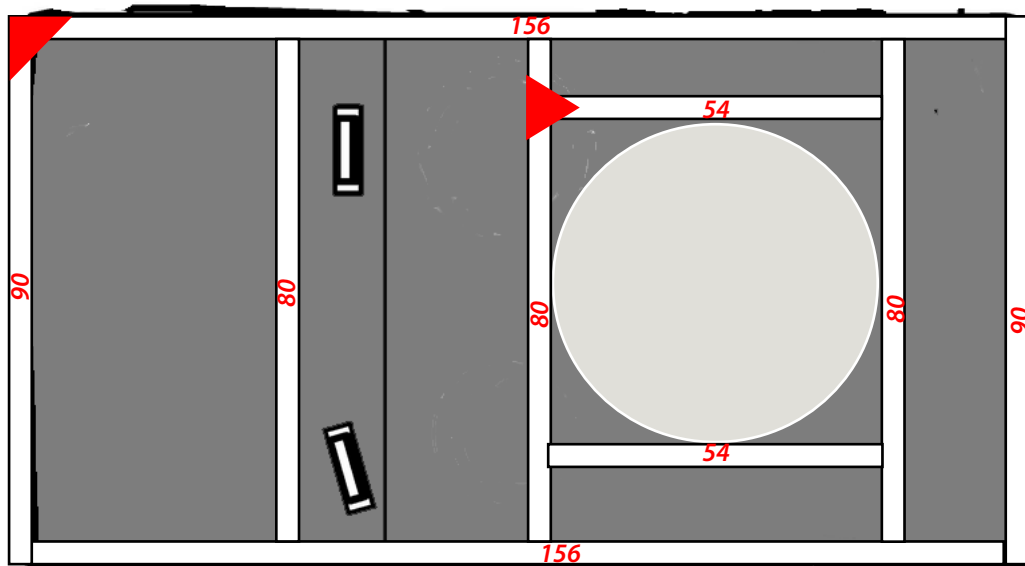
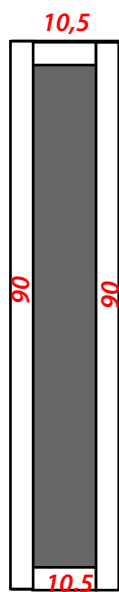
Leopard-Panzer 2A6

Papiermodell

21/28 x 10cm



80



Was braucht's?

Werkzeug:

Kappsäge, Stichsäge, Bohrer, Schrauber, Hammer, Winkelmesser, Tacker, Teppichmesser, Pinsel, Zollstock ...

Gerüst:

ca. 75 m Dachlatte z.B. 28 mm x 48 mm
(= 40 St. a 2m)

Jede Menge Winkelverbinder (aus Metall oder selbst zugeschnittenes Sperrholz)

Schrauben

Winkel

Locheisenband

Tragegriffe

Verkleidung:

z.B. Pappe, Transparentstoff (ca. 12 qm) oder mind. 8x1,5m Stoff z.B. gleich Camouflage

Tacker, Dachpappennägel

Farbe: z.B. grau oder fleckig grün/braun, andere für die Logos + Parolen

Ausrüstung:

z.B. zugeschnittene Versandpapprollen als Nebelwerfer am Geschützturm

Wasser-Pumpgun als MG auf Geschützturm

mobile Version:

z.B. Einkaufswagen, Fahrradanhänger, Palette mit Rädern -

und angepasstes Untergestell, z.B. aus Kantholz

Dachlatte:

10,5 = 4

20 = 8

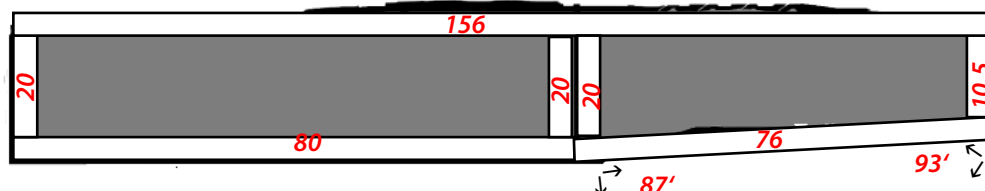
54 = 2

76 = 2

80 = 5

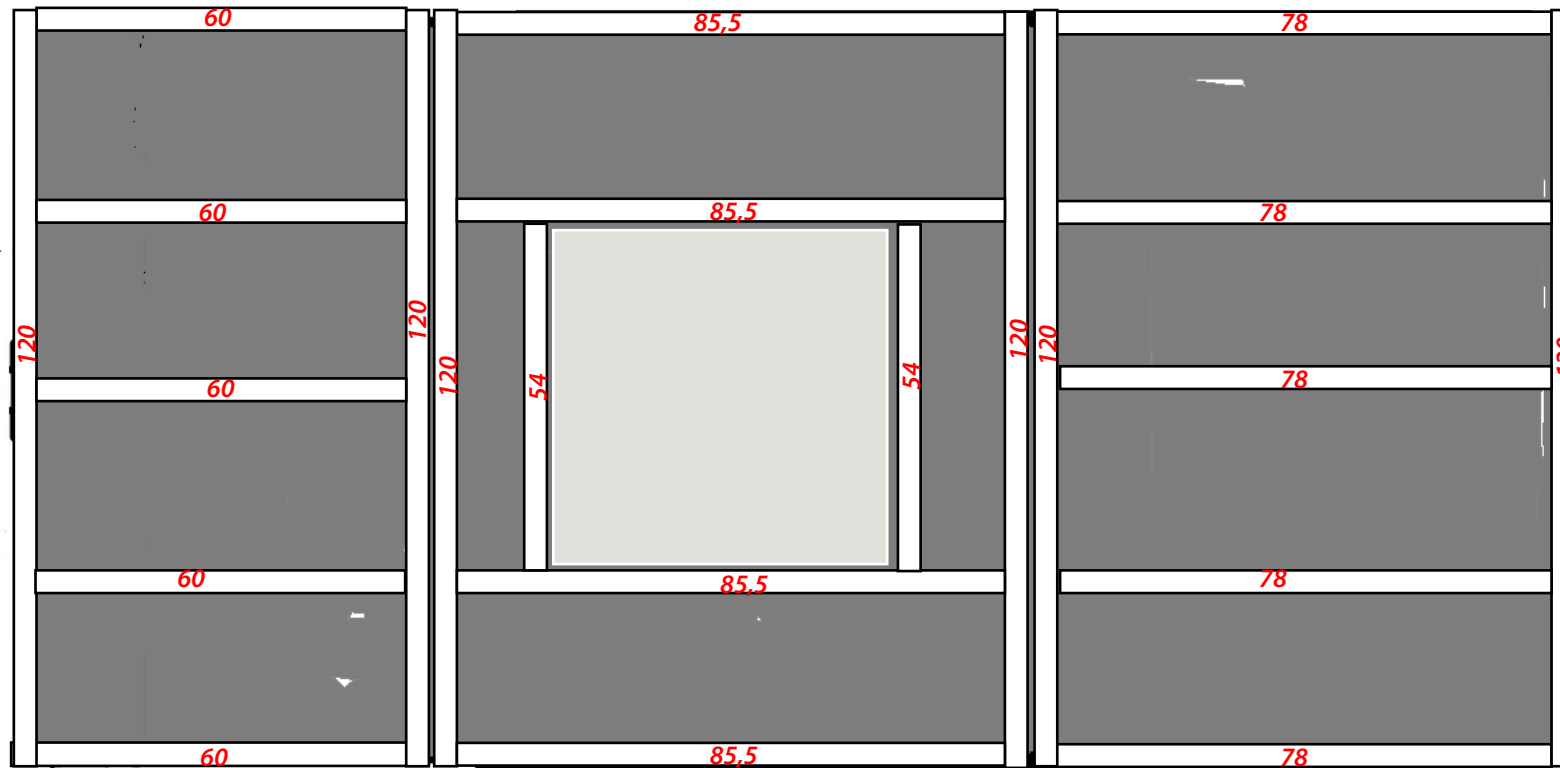
90 = 6

156 = 4



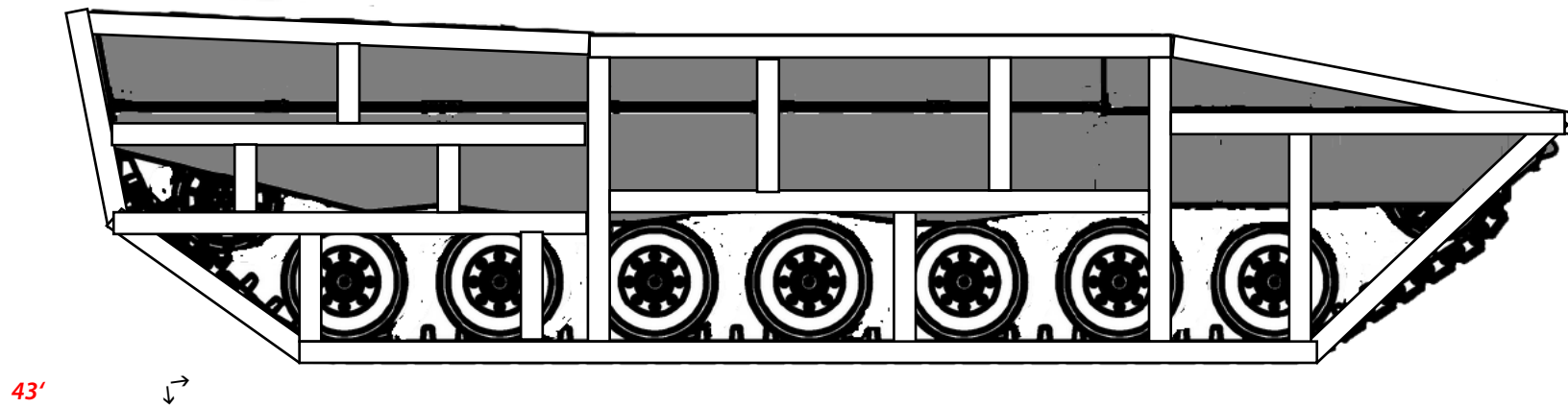


Papprolle:
 (zB Kern Teppichrolle aus Baumarkt)
 150 = 1, $\emptyset$ = ca. 20



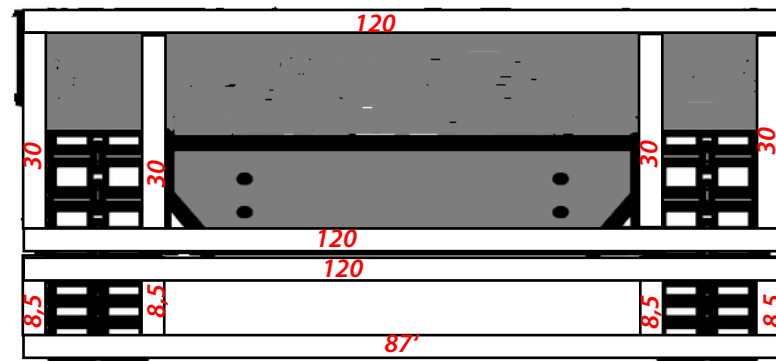
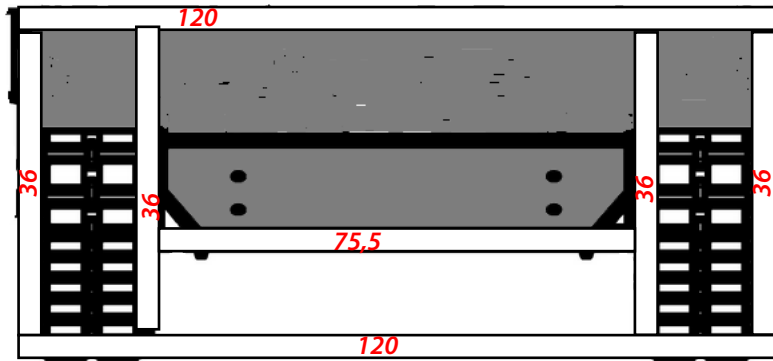
Dachlatte:

54 = 2
 60 = 5
 78 = 5
 85,5 = 4
 120 = 6



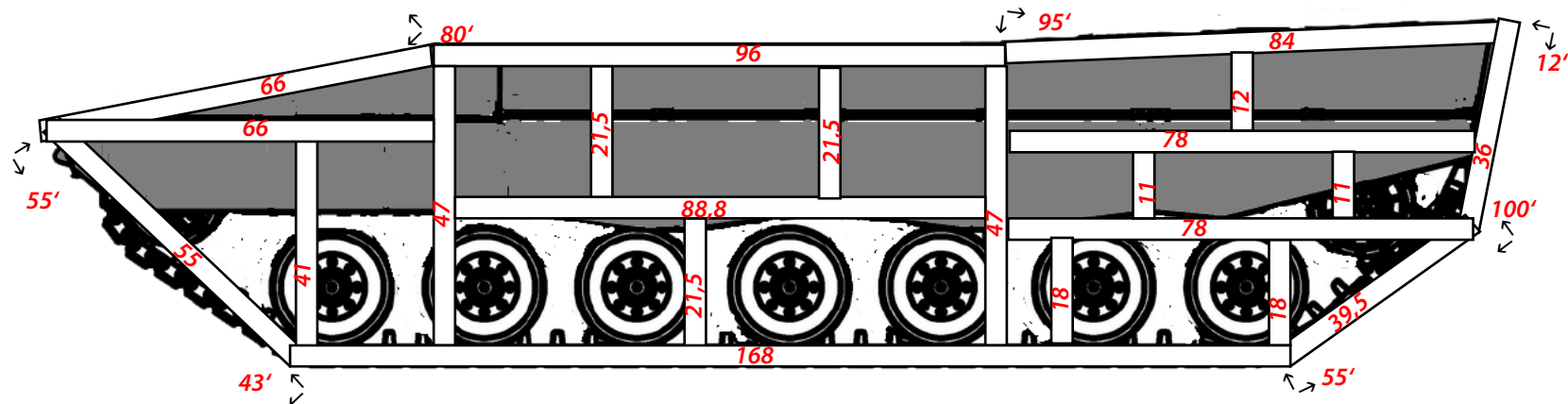
Dachlatte:

11 = 2
12 = 1
18 = 2
21,5 = 3
36 = 1
39,5 = 1
41 = 1
47 = 2
55 = 1
66 = 2
78 = 2
84 = 1
88,8 = 1
96 = 1
168 = 1



Dachlatte:

8,5 = 4
30 = 4
36 = 4
75,5 = 1
120 = 6

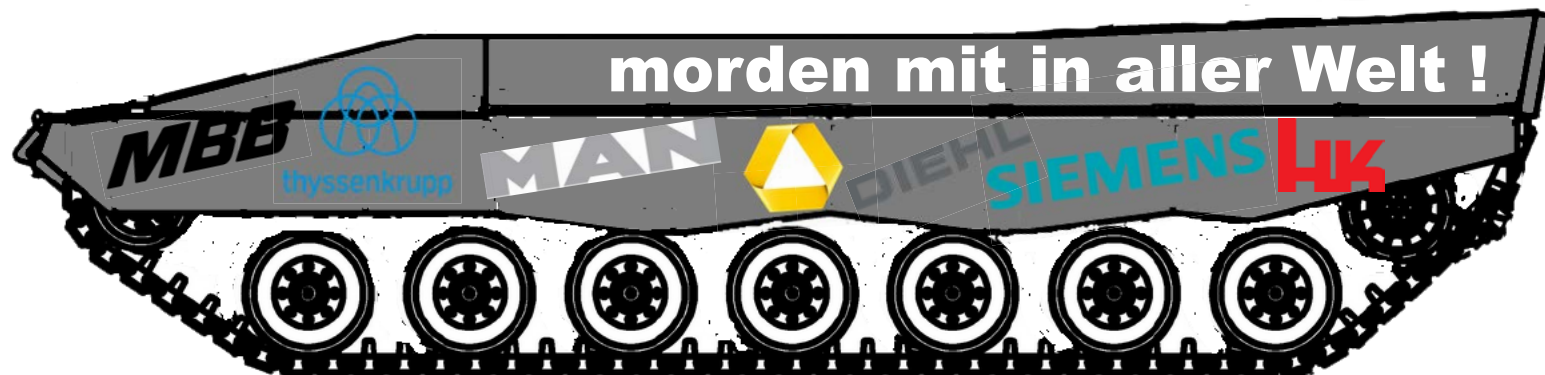


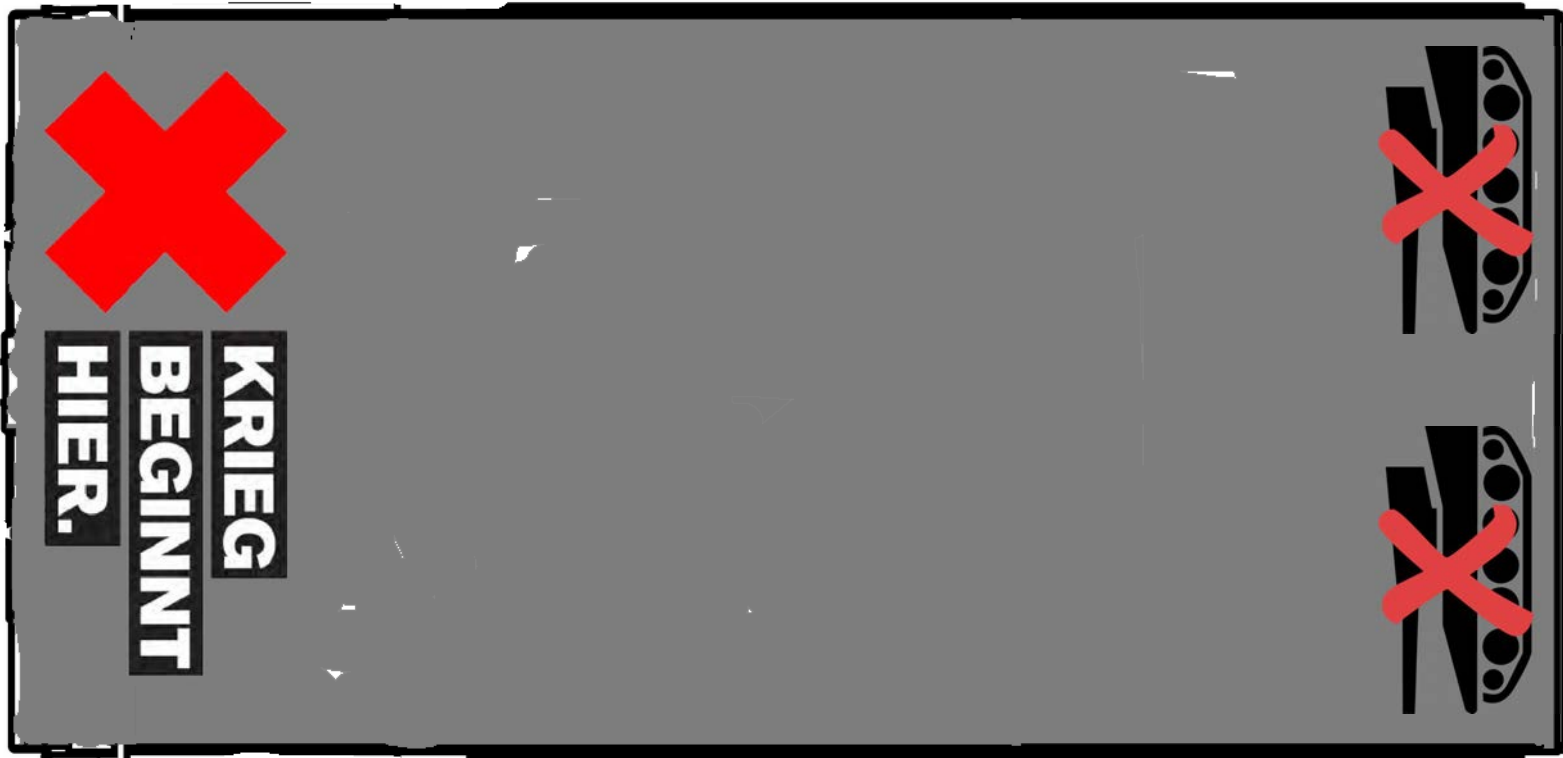
Dachlatte:

11 = 2
12 = 1
18 = 2
21,5 = 3
36 = 1
39,5 = 1
41 = 1
47 = 2
55 = 1
66 = 2
78 = 2
84 = 1
88,8 = 1
96 = 1
168 = 1

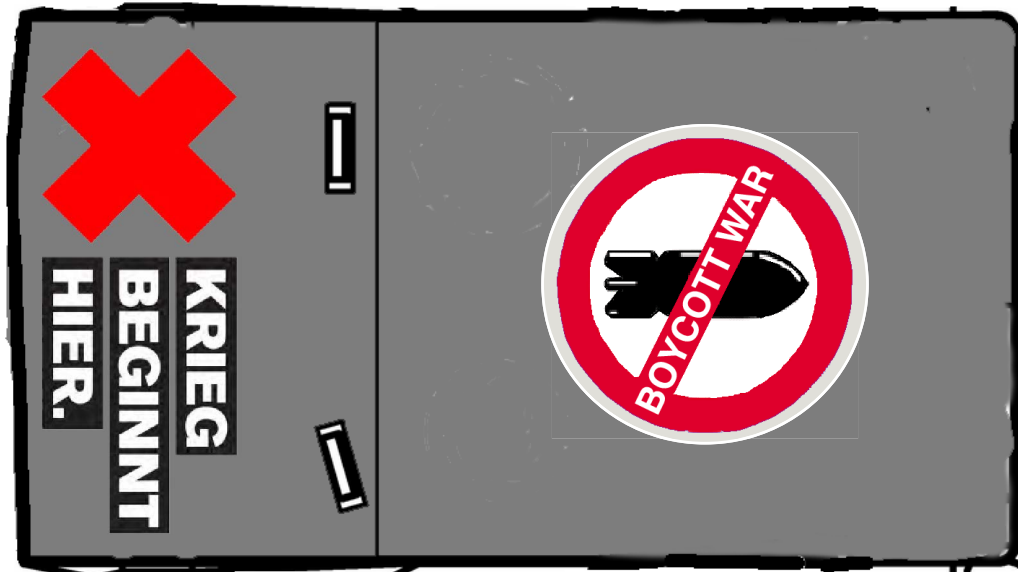
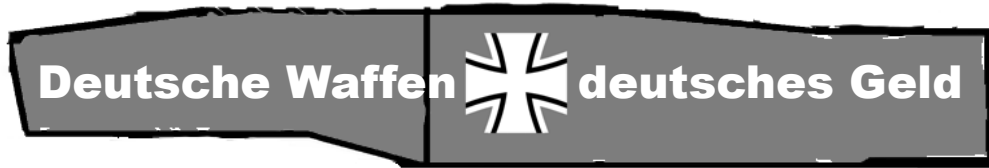


Beamer-
Vorlage



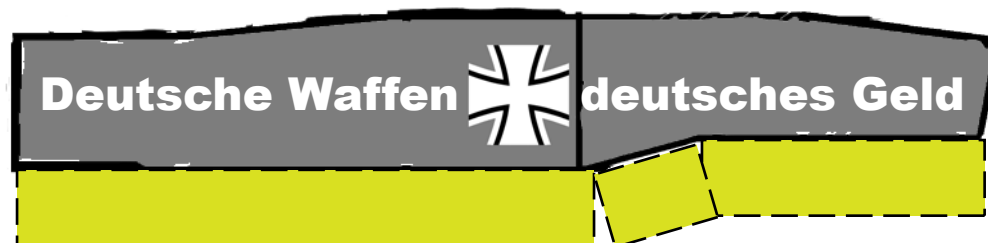


Beamer-Vorlage



Beamer-Vorlage





Für das Papier-Model braucht's natürlich weniger

- wer hat: Farbdrucker sonst schwarz-weiss
- Fingerspitzengefühl
- scharfe Schere
- Klebstift

