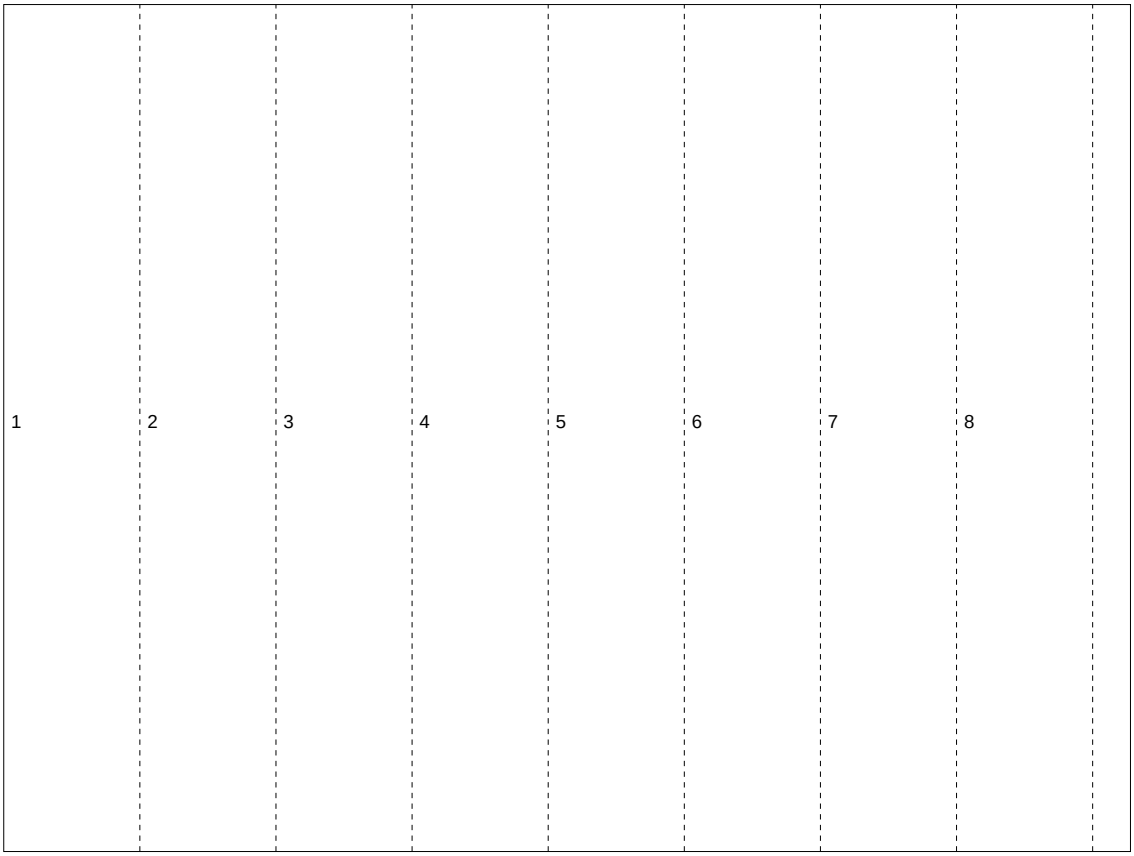
PROJEKT 12 | Turmkoerper und Szenenplatte

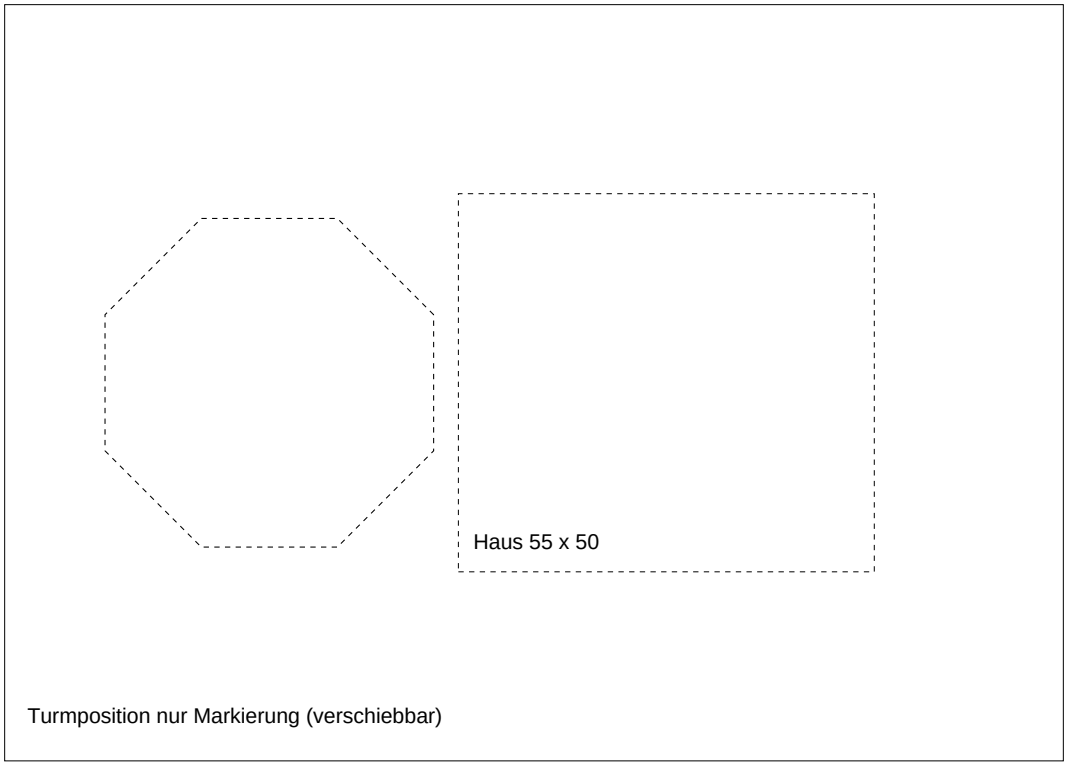
A4 • 100 % • Alle Konstruktionsmasse in mm • Blatt 1/4

Kontrollstrecke = 50 mm

T1 Turmmantel: 8 x 18 mm; Hoehe 112 mm; Lasche 5 mm



G1 Szenenplatte 140 x 100



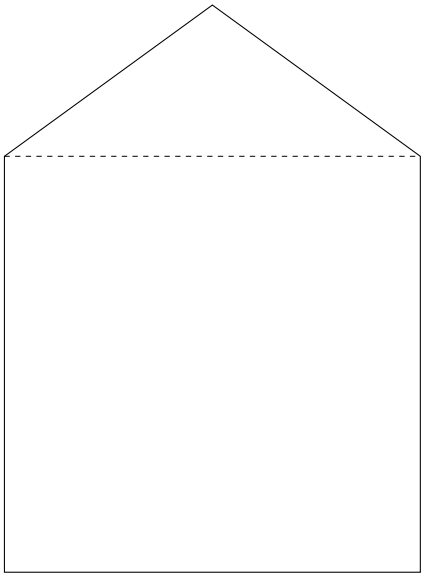
Schwarz = schneiden | gestrichelt = falzen | Schablonen nicht an Seitengroesse anpassen

PROJEKT 12 | Haus: Waende und Dach

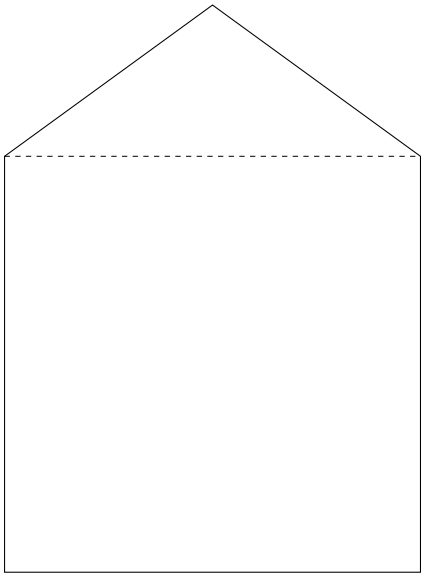
A4 • 100 % • Alle Konstruktionsmasse in mm • Blatt 2/4

Kontrollstrecke = 50 mm

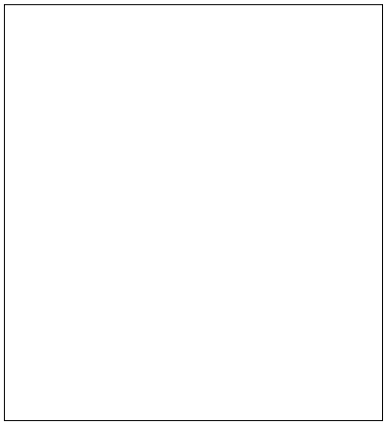
H1/H2 Giebelwand



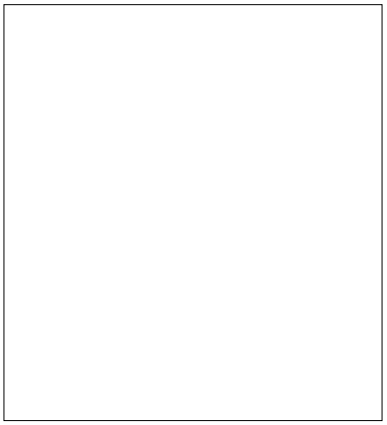
H1/H2 Giebelwand



H3/H4 Seitenwand



H3/H4 Seitenwand



D1/D2 Dach 60 x 40



D1/D2 Dach 60 x 40



Dach: Giebelhoehe 20; schr. Sparrenlaenge 34,0; 6 mm Ueberhang

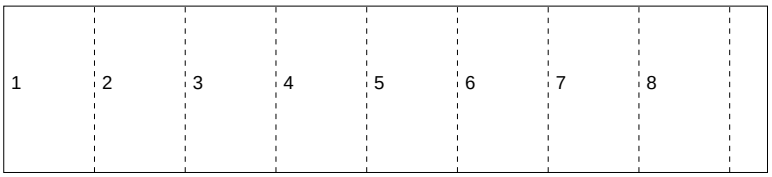
Schwarz = schneiden | gestrichelt = falzen | Schablonen nicht an Seitengroesse anpassen

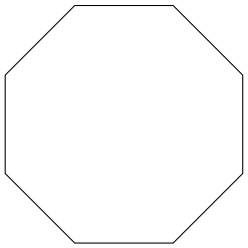
PROJEKT 12 | Laterne, Plattform und Verbindungslaschen

A4 • 100 % • Alle Konstruktionsmasse in mm • Blatt 3/4

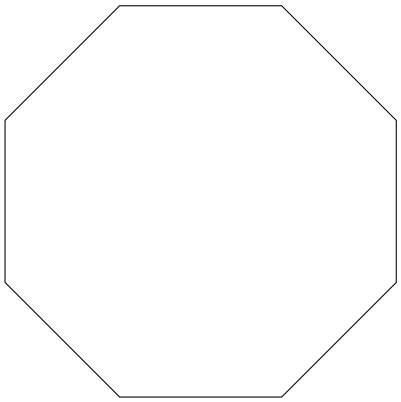
Kontrollstrecke = 50 mm

L1 Laternenmantel: 8 x 12 mm; Hoehe 22 mm

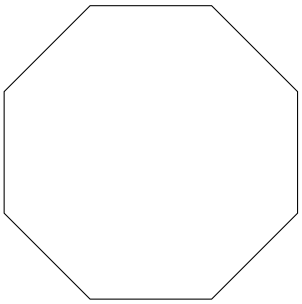




P3 Unterlage Laterne



P1 Plattform, Eckradius 28 (Durchmesser 56)



P2 Flachdach Laterne, Eckradius 21

K1: Turm-Verstaerkungsring, Falz alle 18



K2: Dachfirst-Verbindungsstreifen 110 x 10



K3: Haus/Turm Uebergang 65 x 10

















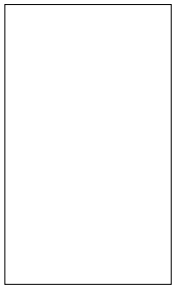
Schwarz = schneiden | gestrichelt = falzen | Schablonen nicht an Seitengroesse anpassen

PROJEKT 12 | Tueren, Fenster, Dekoration und Turm-Markierungen

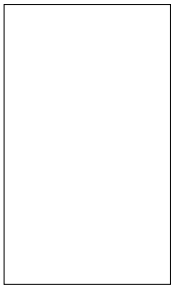
A4 • 100 % • Alle Konstruktionsmasse in mm • Blatt 4/4

Kontrollstrecke = 50 mm

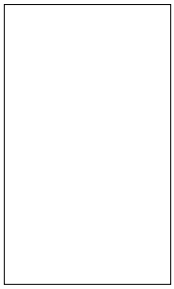
Tuer 22x37



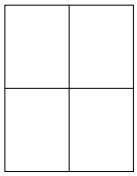
Tuer 22x37



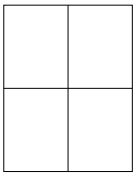
Tuer 22x37



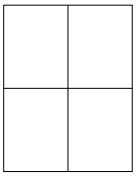
Fenster



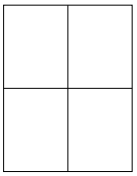
Fenster



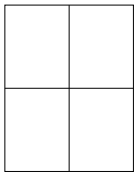
Fenster



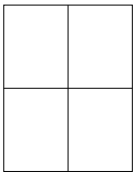
Fenster



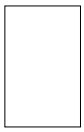
Fenster



Fenster



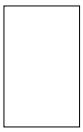
Licht



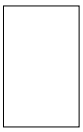
Licht



Licht



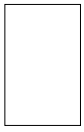
Licht



Licht



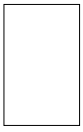
Licht



Licht



Licht



Tuer/Fenster sind Auflagen. Fuer Durchbrueche erst am Prototyp testen.

Schwarz = schneiden | gestrichelt = falzen | Schablonen nicht an Seitengroesse anpassen