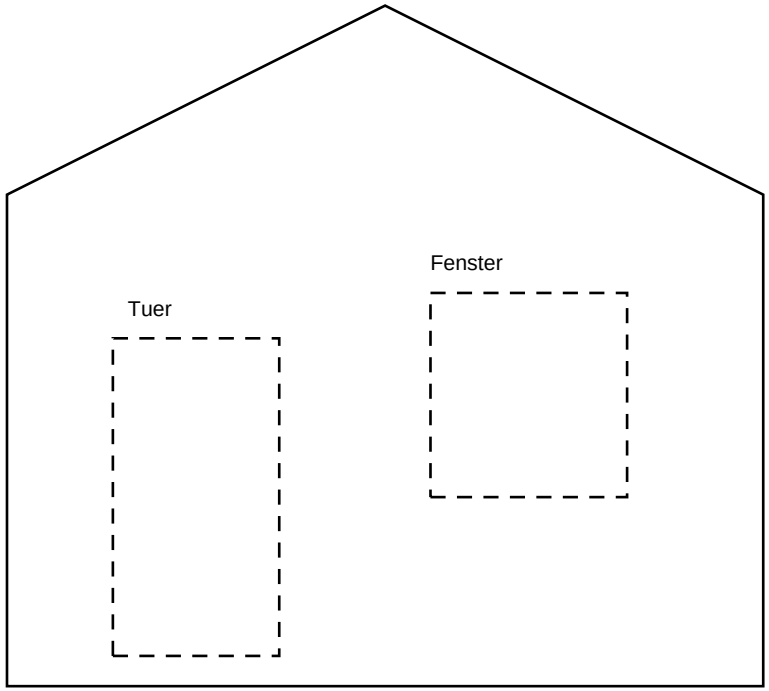
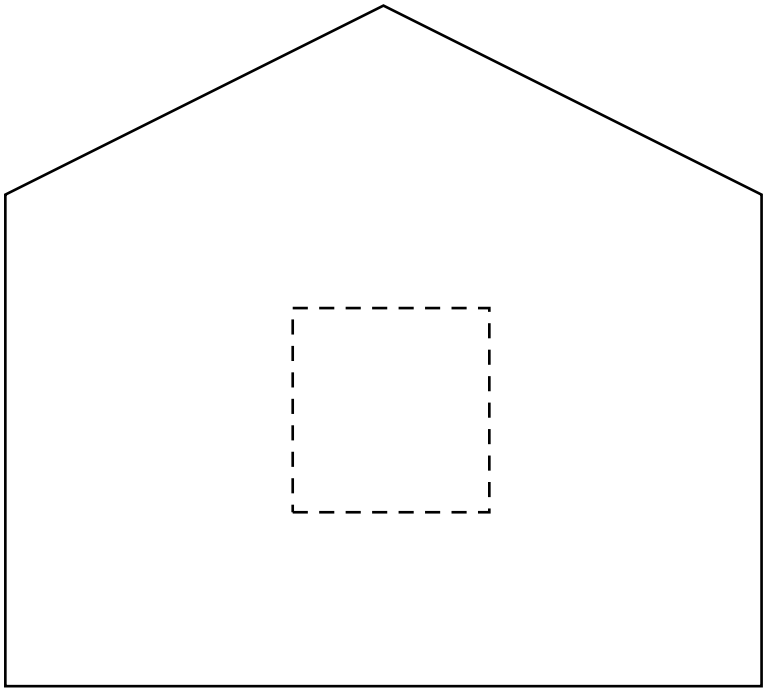
PROJEKT 26 | BLATT 1/6 | Giebelwaende

Schwarz: schneiden. Tueren / Fenster: Dekoration, keine Ausschnitte. Alle Masse in mm.



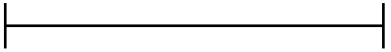
VORDERWAND



RUECKWAND

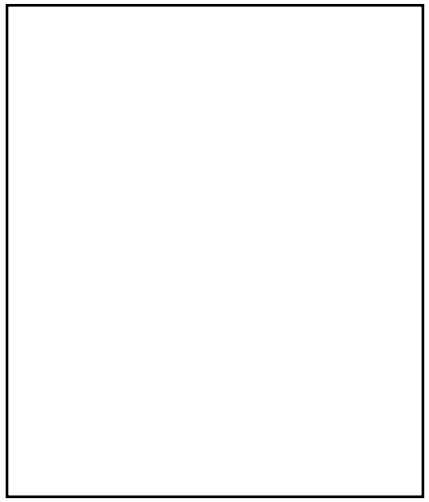
Giebel je 100 breit, Wand 65 hoch + Dachspitze 25 hoch

Kontrolle: 50 mm

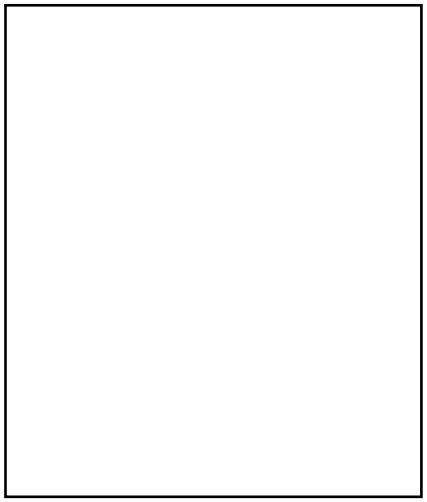


PROJEKT 26 | BLATT 2/6 | Seitenwaende und Dach

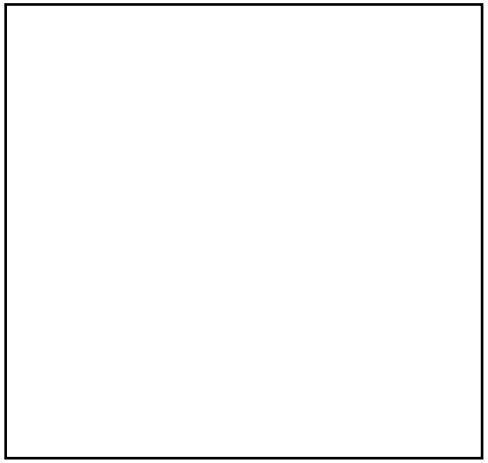
Dachlaenge 63; Dachbreite 60. Schnittkante jeweils aussen. Die oberen 4,1 mm sind Traufzugabe.



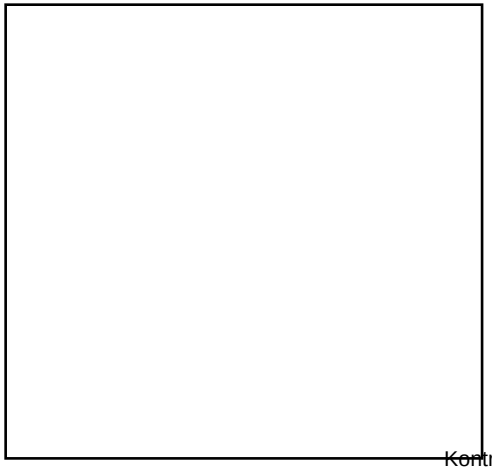
Seitenwand A 55 x 65



Seitenwand B 55 x 65



Dachhaelfte A 63 x 60

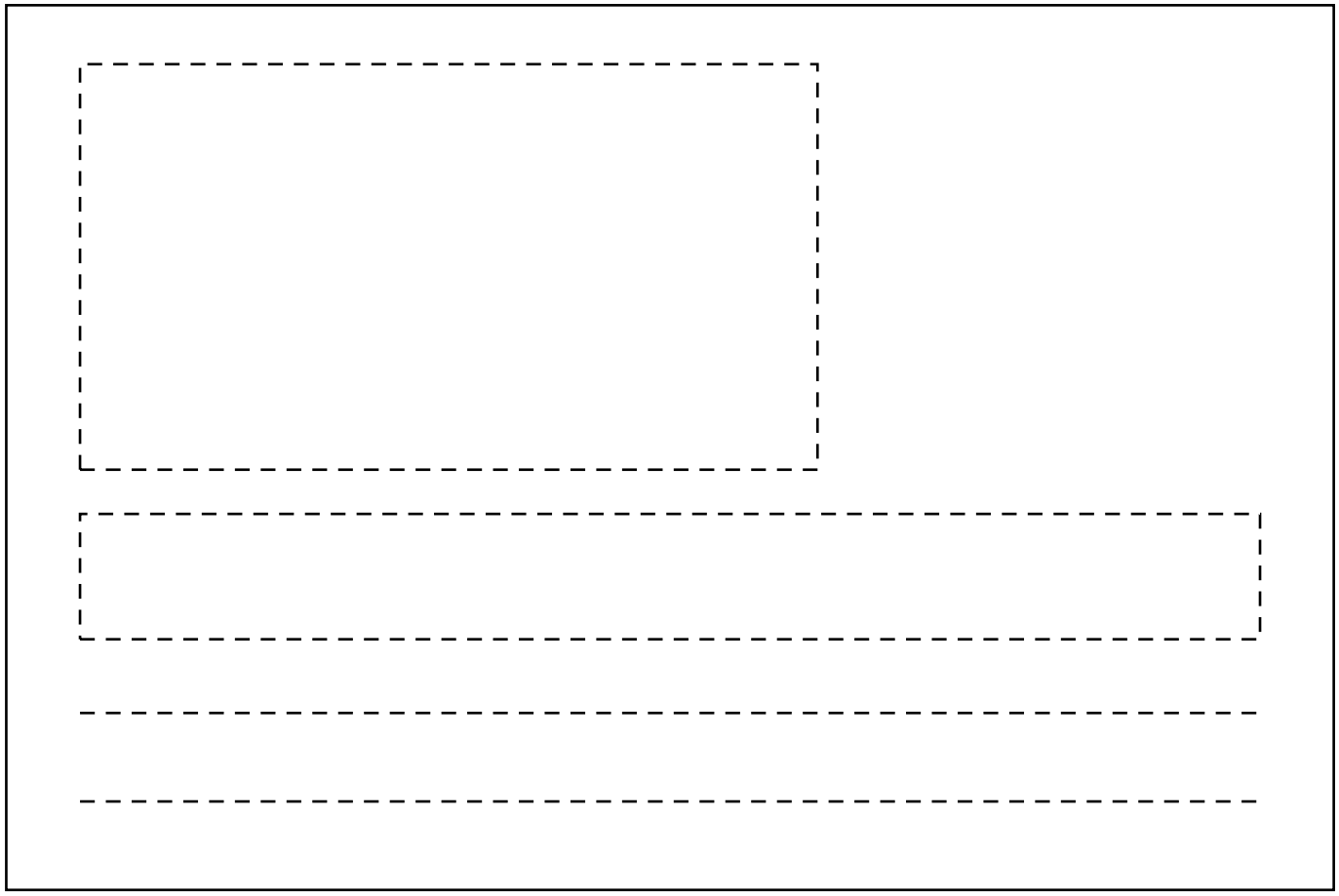


Dachhaelfte B 63 x 60

Kontrolle: 50 mm

PROJEKT 26 | BLATT 3/6 | Boden / Bahnsteig

Szenenplatte 180 x 120. Die Baupositionen sind nur gestrichelt markiert.



Haus: x10..110

y8..63

Bahnsteig

y69..86

Schienen

y96/108

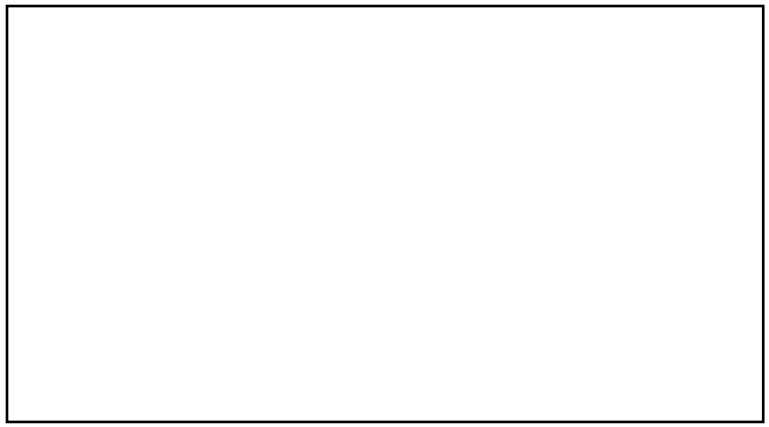
Szenenplatte 180 x 120

Montageplan, keine Schnittlinie

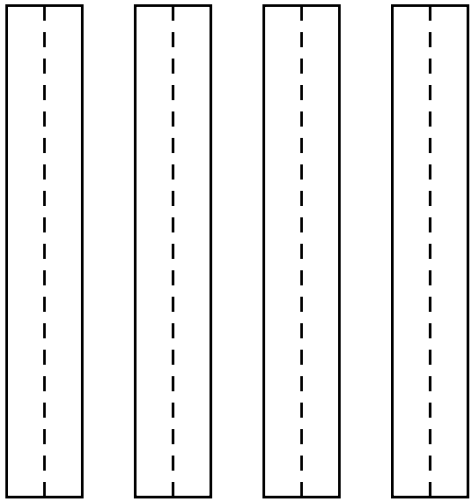
Kontrolle: 50 mm

PROJEKT 26 | BLATT 4/6 | Boden, Klebeverbinder und Gleise

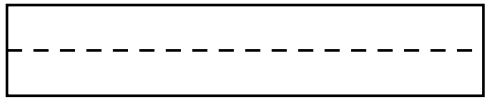
Hausboden 100 x 55 mm. Verbinder laengs falzen.



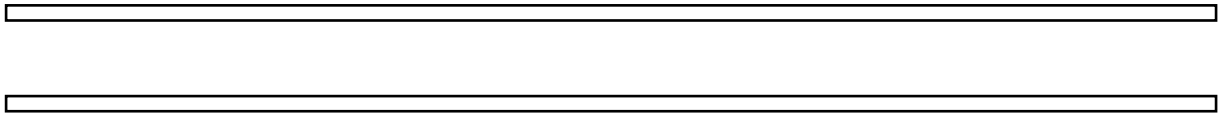
Hausboden 100 x 55



4 Eckverbinder 65 x 10

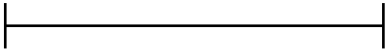


Dachfirststreifen



Schienen 2 x 160 x 2

Kontrolle: 50 mm



PROJEKT 26 | BLATT 5/6 | Bahnsteig, Schwellen, Schilder

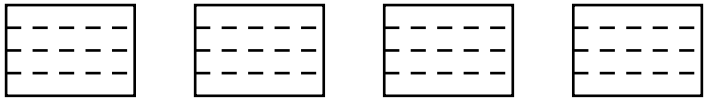
Falzlinien gestrichelt. Bahnsteigstuetzen: 17 x 12 mm, Faltung in 3-mm-Schritten.



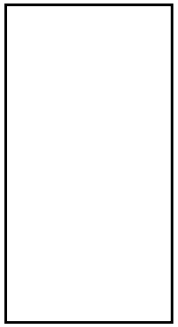
Bahnsteigflaeche 160 x 17



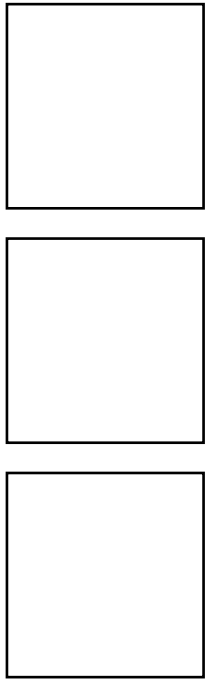
Stationsschild



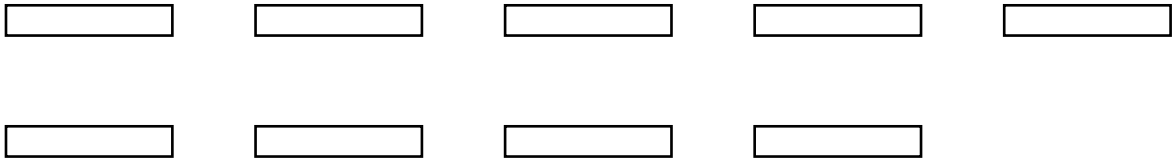
4 Stuetzprofile 17 x 12



Tuerauflage

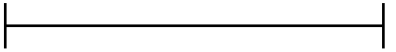


3 Fenster



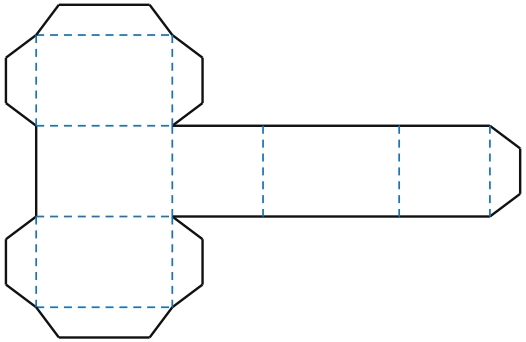
9 Schwellen 22 x 4

Kontrolle: 50 mm

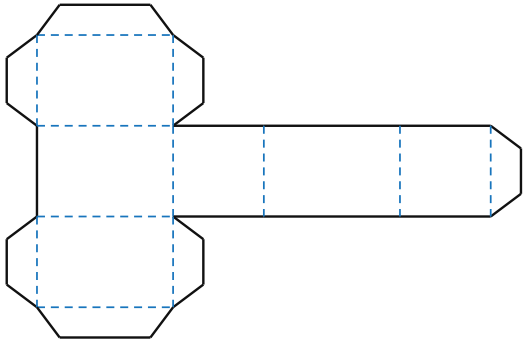


PROJEKT 26 | SCHNITTBOGEN 6/6 | Kisten und Zubehoer

KORRIGIERT: schwarze Linien schneiden; blaue gestrichelte Linien falzen.



Kiste 1: Aussenmass 18 x 12 x 12 mm

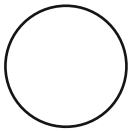


Kiste 2: Aussenmass 18 x 12 x 12 mm

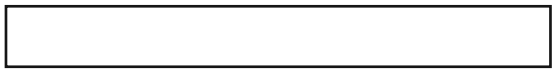
Anleitung: Zuerst die blauen Falzkanten mit Lineal vorritzen, nicht durchschneiden.

Wandstreifen zum Quader schliessen, danach Boden und Deckel mit den Laschen einkleben.

Material: 180-220 g/m2 Bastelkarton. Klebelaschen je 4 mm.



Bahnhofsuhr: Durchmesser 16 mm



Optionaler Fassadenstreifen: 72 x 8 mm