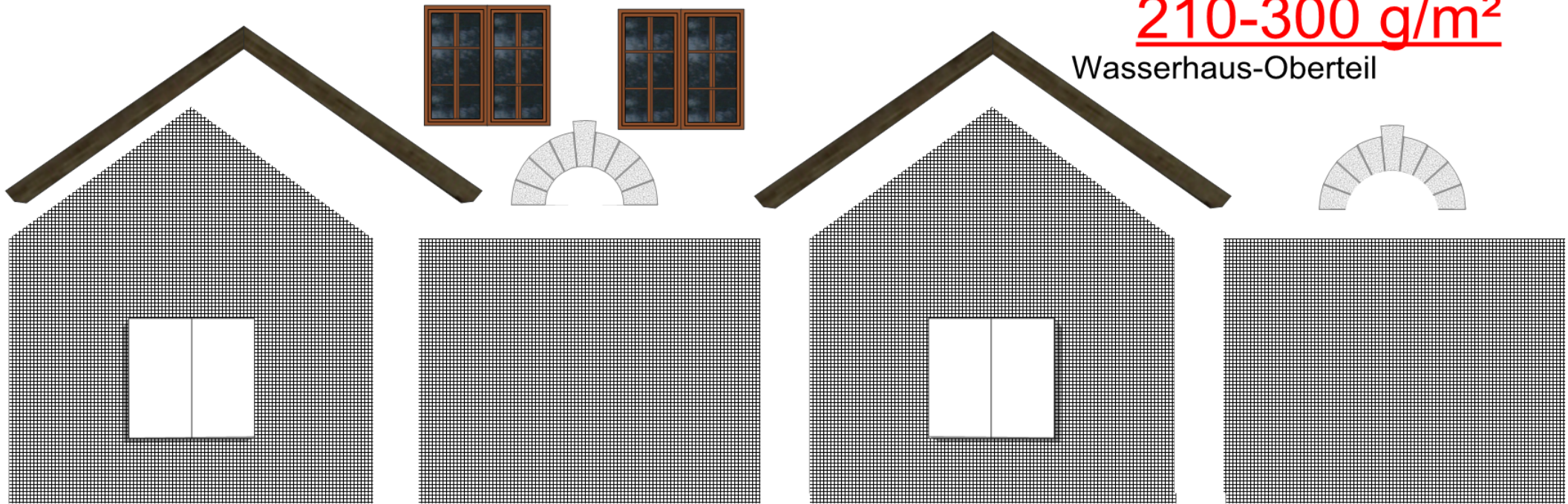
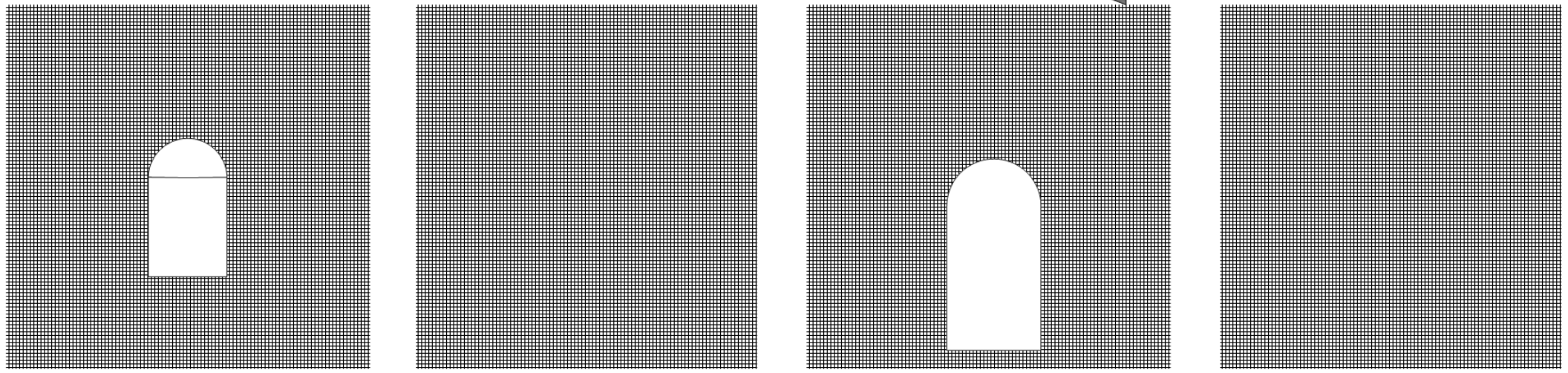


210-300 g/m²

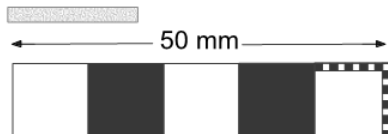
Wasserhaus-Oberteil



Simsschicht



Wasserhaus-Unterteil

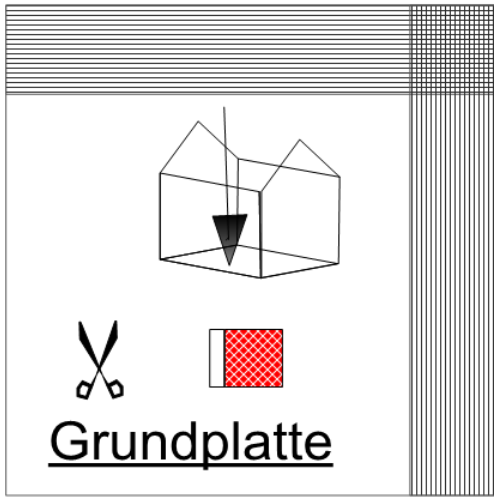


Maßstab 1: 87
Nenngröße H0

H0

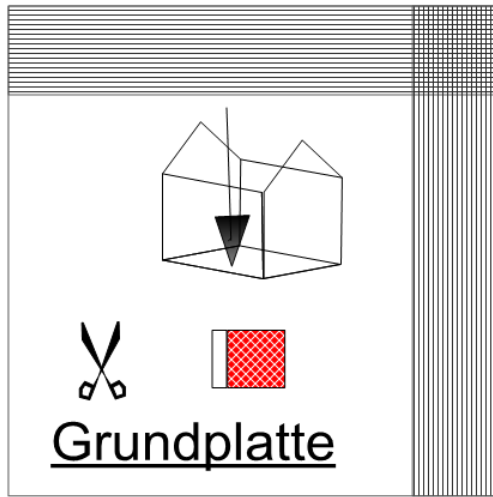
Artikelnummer: BLS0021-H0 Blatt 10 von 13

Wasserhaus-Oberteil



Grundplatte

50 mm



Grundplatte

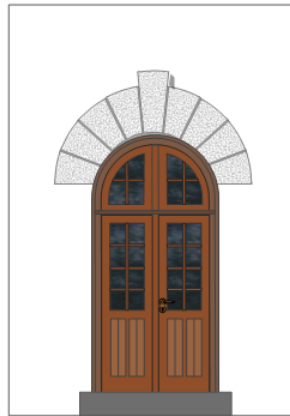
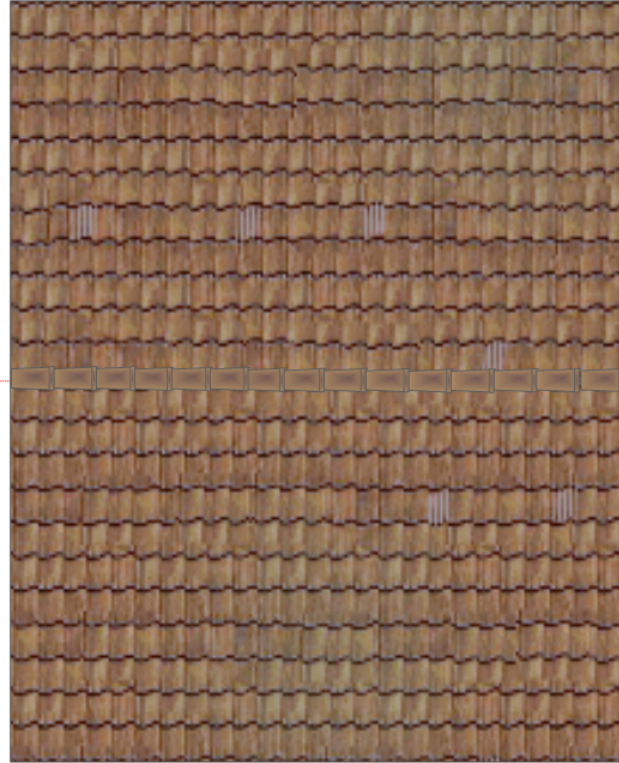
Wasserhaus-Unterteil

Maßstab 1: 87
Nenngröße H0

H0

210-300 g/m²

Dach



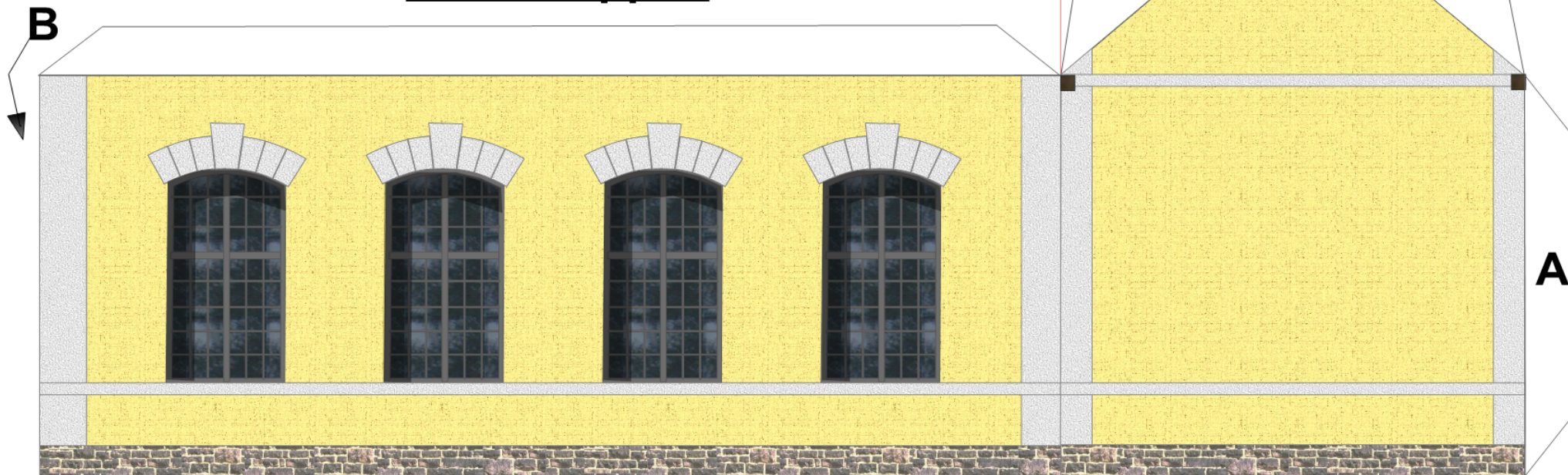
Dachunterseiten



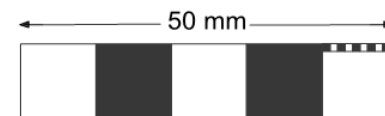
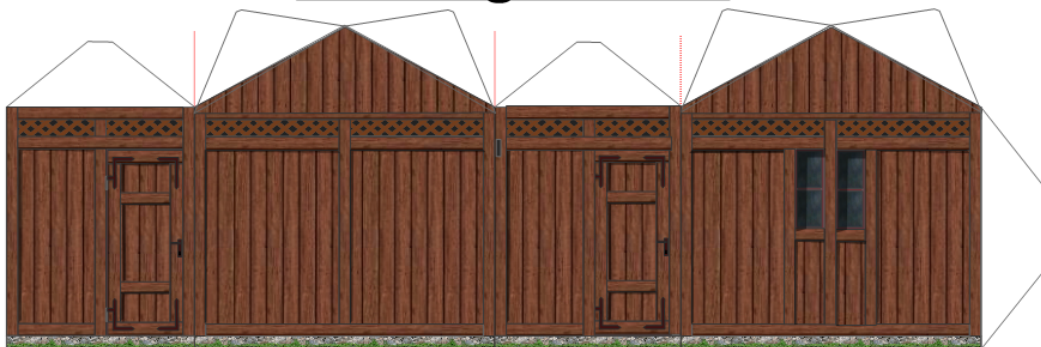
Simsschicht

Artikelnummer: BLS0021-H0 Blatt 11 von 13

Lokschuppen



Nebengebäude

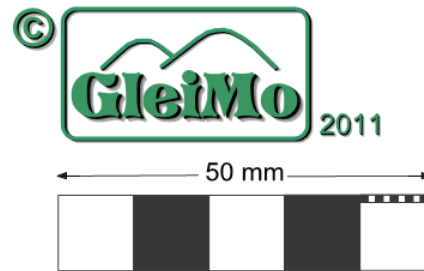


Maßstab 1: 87
Nenngröße H0

H0

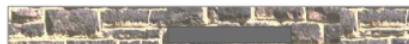
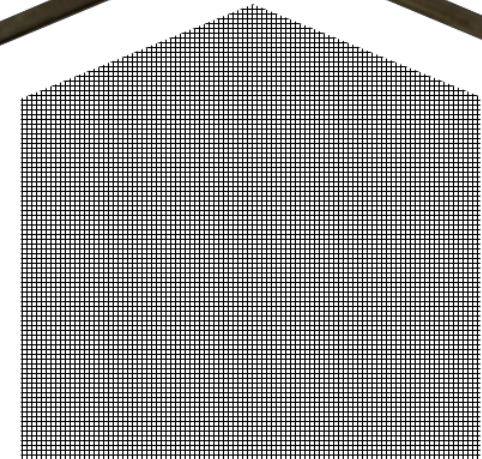
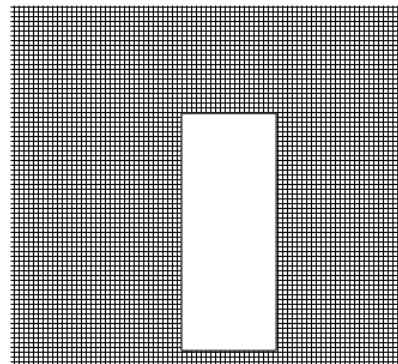
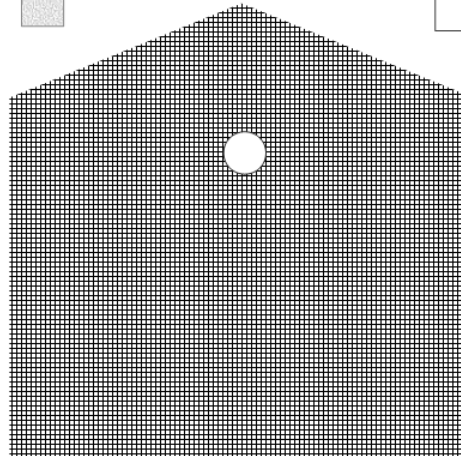
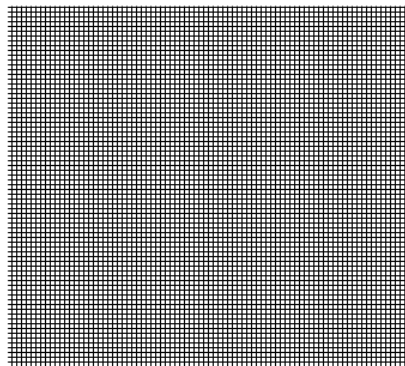
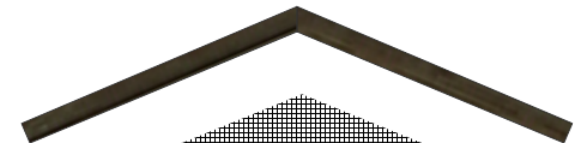
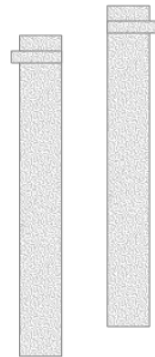
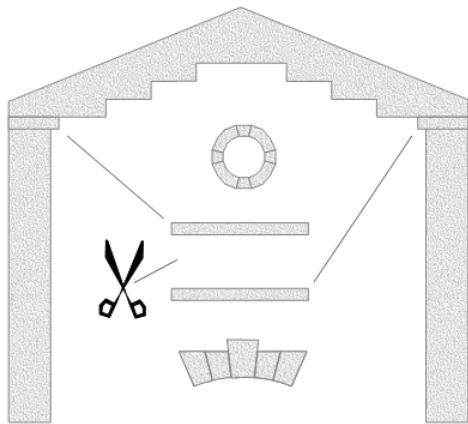
100-160 g/m²

Lokschuppen mit Wasserhaus
der Österreichischen k.k.Staatseisenbahnen



Maßstab 1: 87
Nenngröße H0

H0

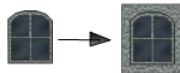


Schornsteinkopf



Einfassung

Dachfenster

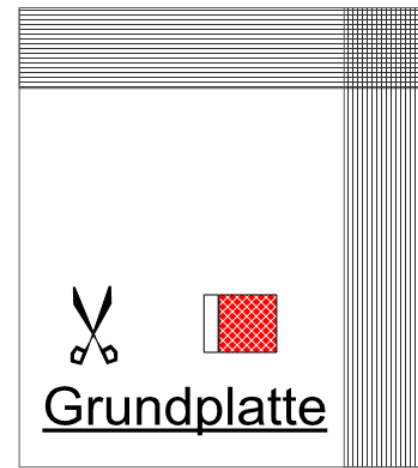
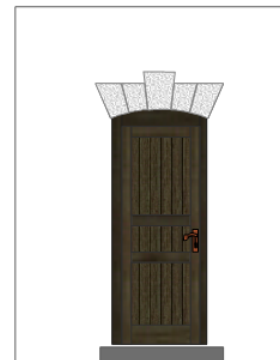


Schornsteinkopf



Einfassung

Dachfenster

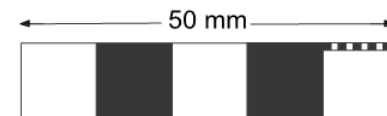


Grundplatte

210-300 g/m²



Teile zum Hinterkleben

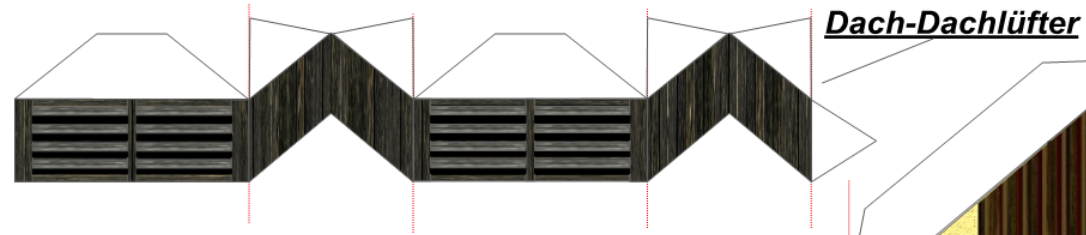
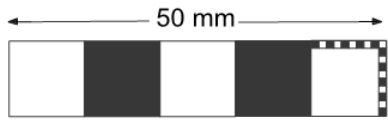


80-90 g/m²

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Maßstab 1: 87
Nenngröße H0

H0



Dach-Dachlüfter

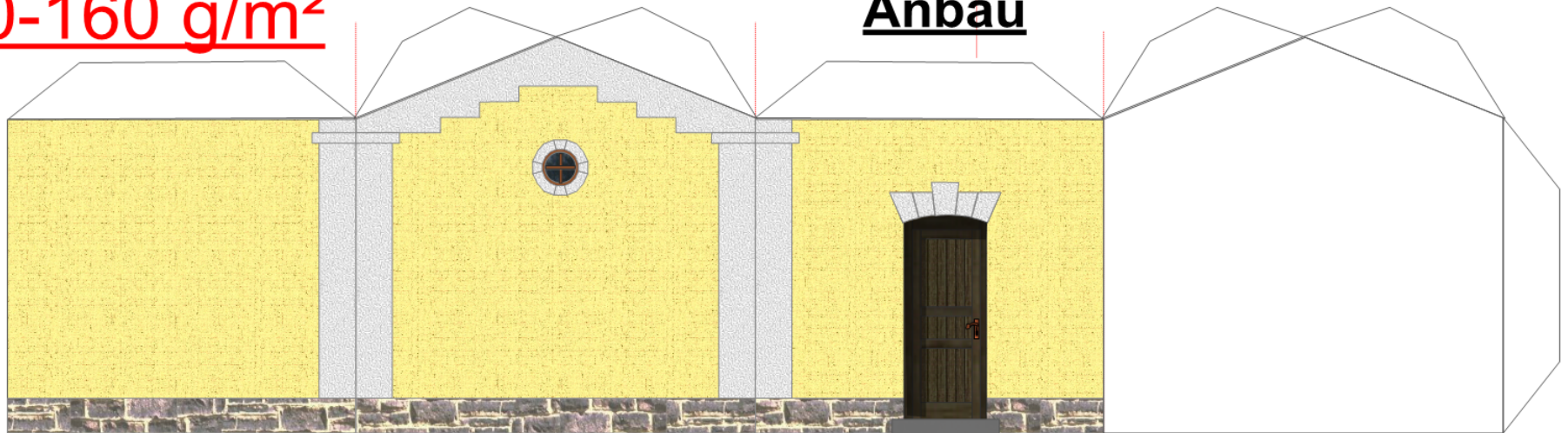


A 100-160 g/m²

Anbau

Maßstab 1: 87
Nenngröße H0

H0



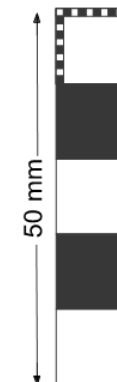
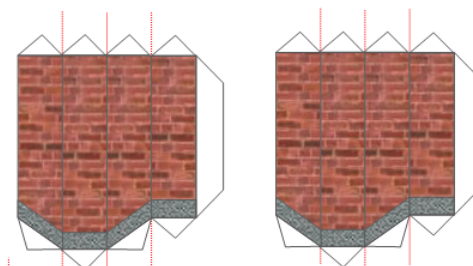
Artikelnummer: BLS0021-H0 Blatt 2 von 13

Maßstab 1: 87
Nenngröße H0

H0



Schornsteine

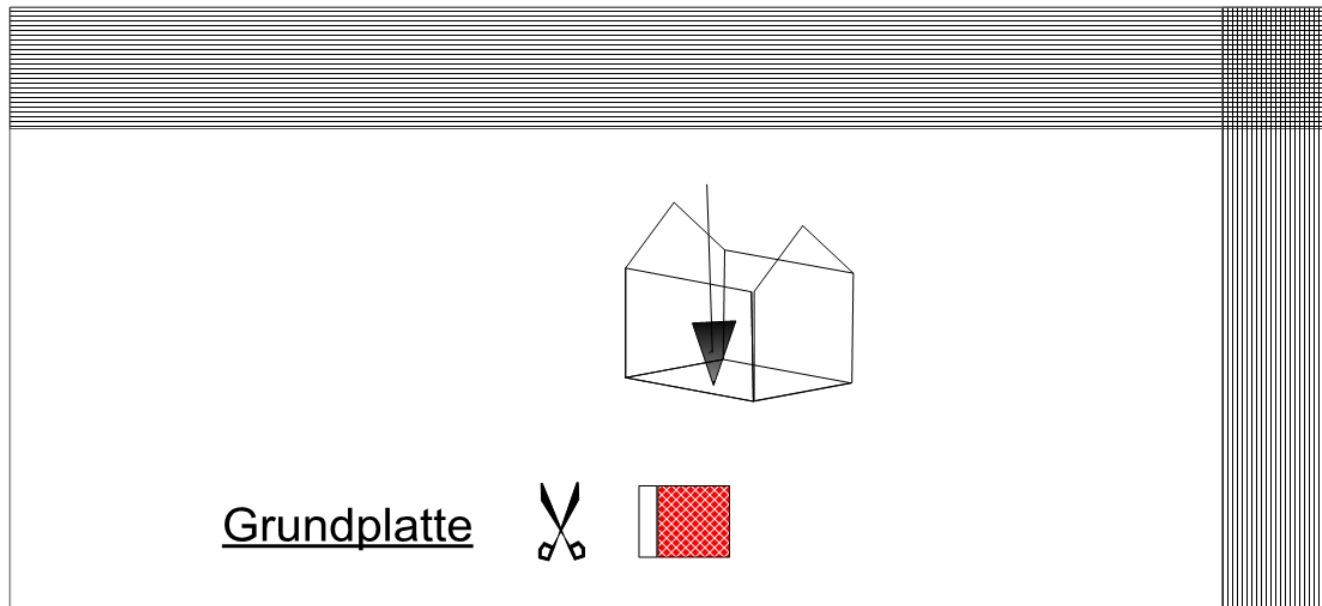
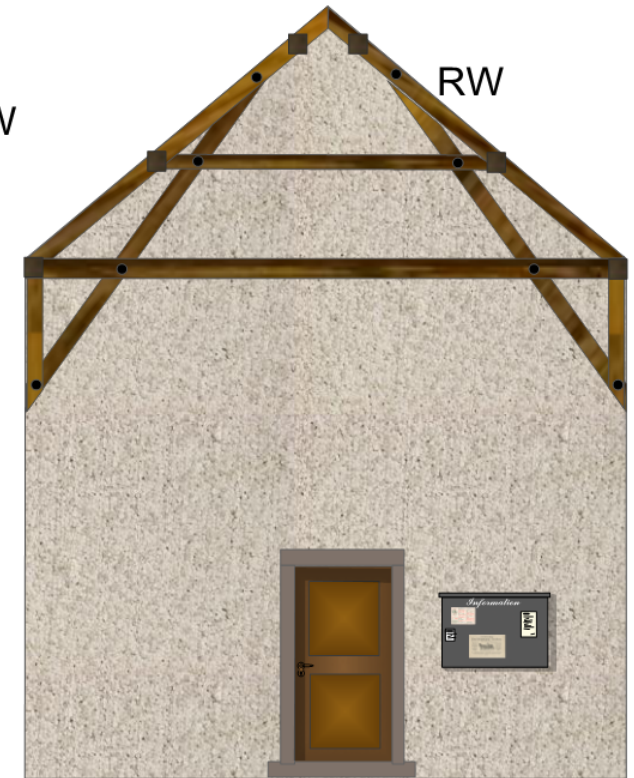
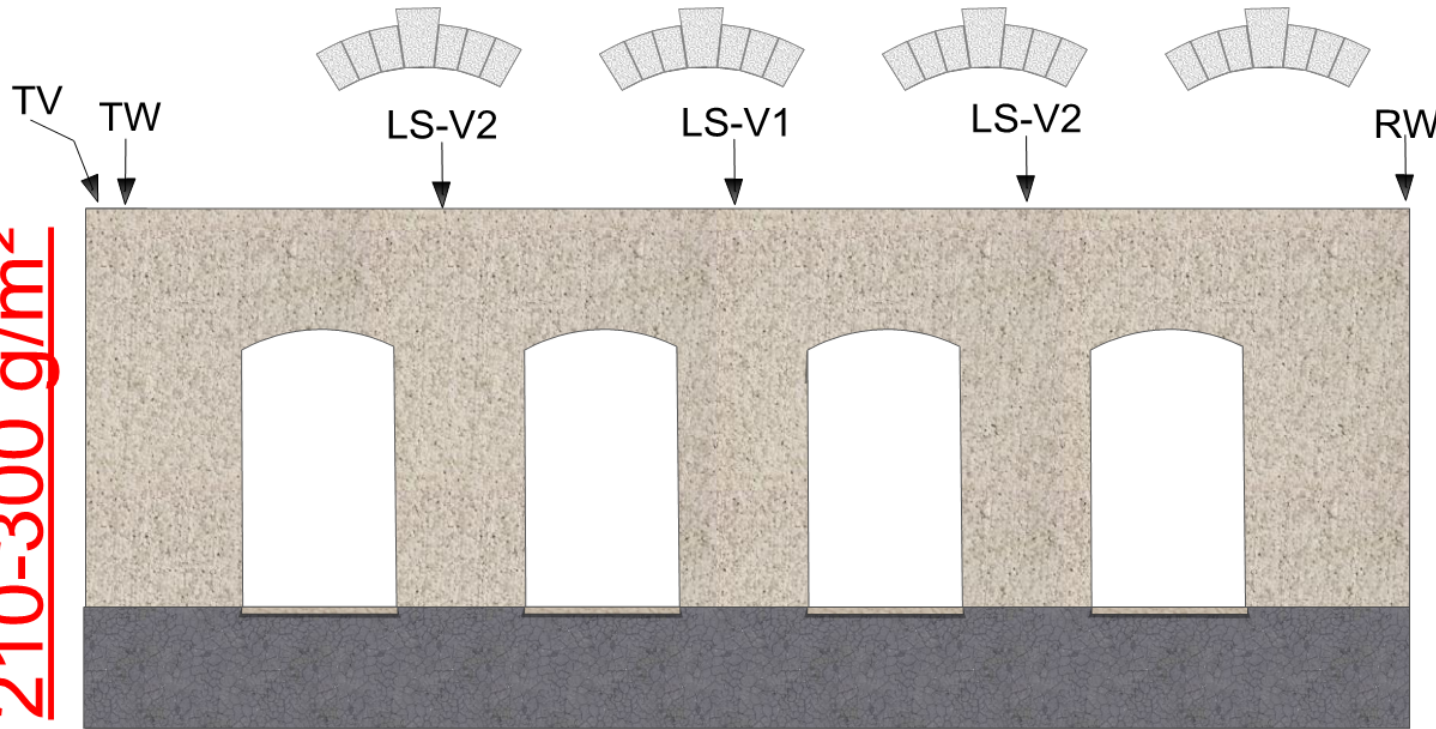


100-160 g/m²

Wasserhaus



210-300 g/m²

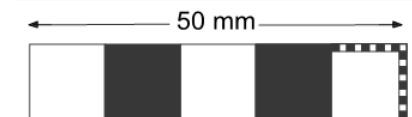


Innenseiten Lokschuppen ✂

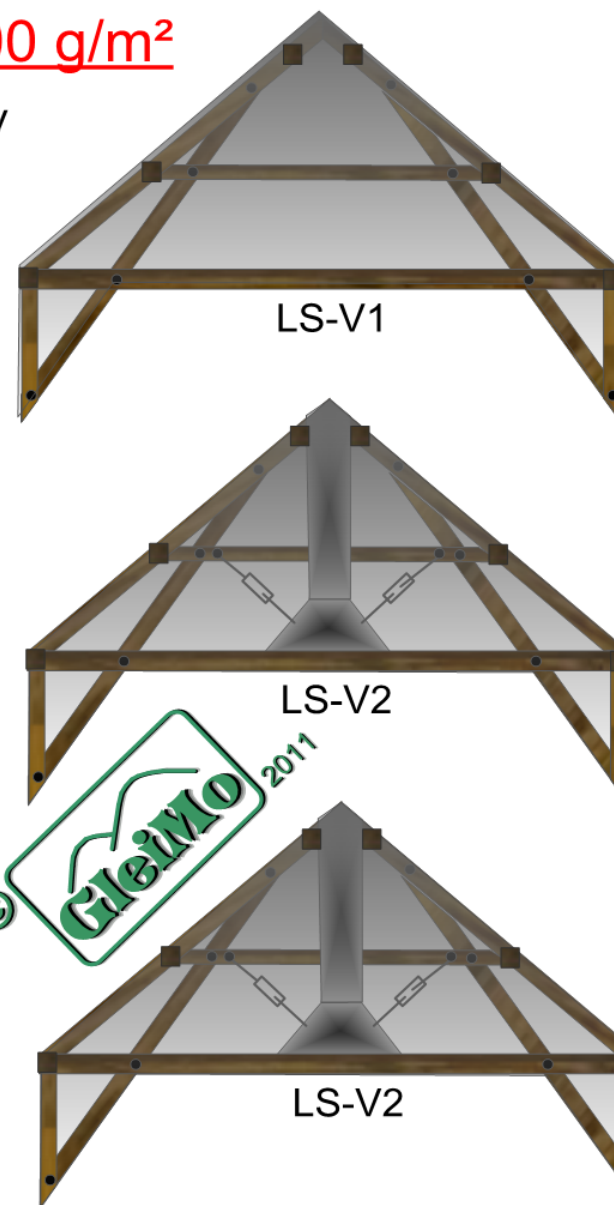
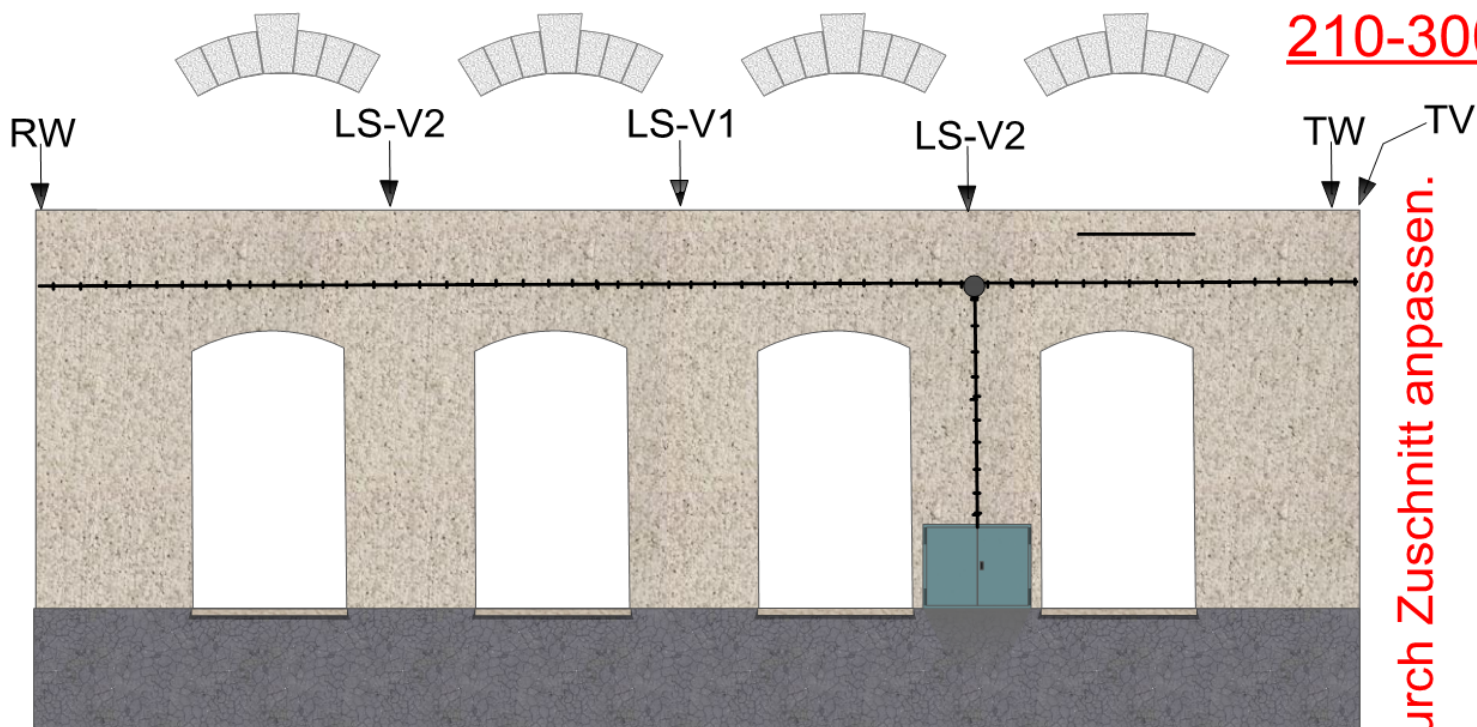


Maßstab 1: 87
Nenngröße H0

H0

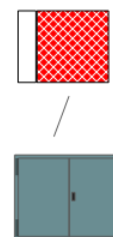
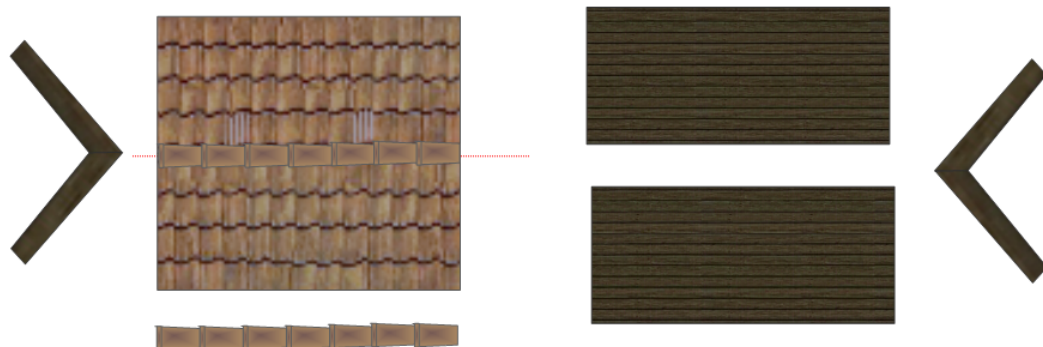


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- Teile durch Zuschnitt anpassen.

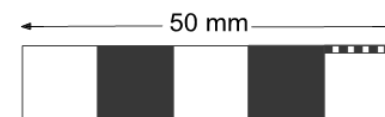
Dach-Dachlüfter

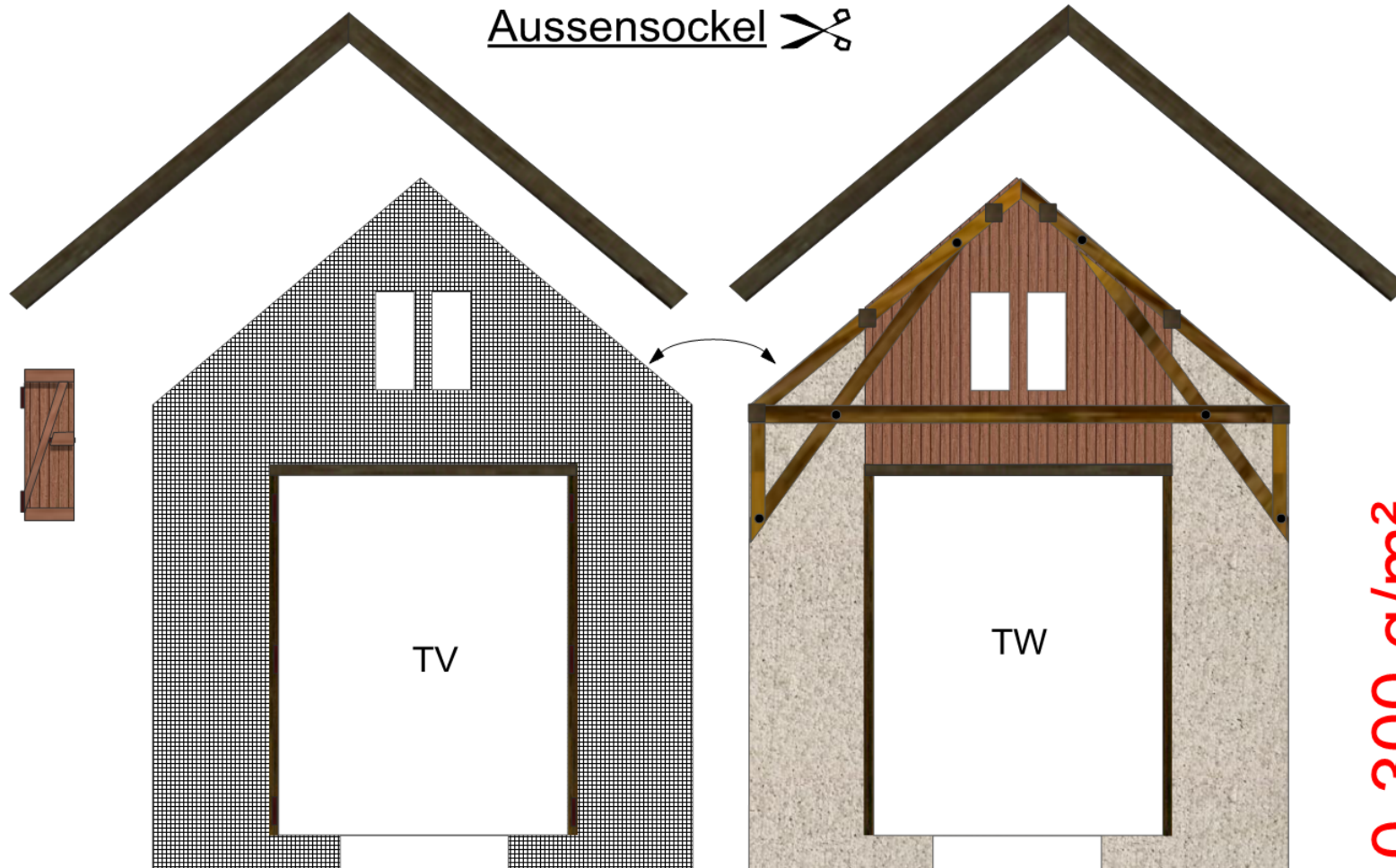
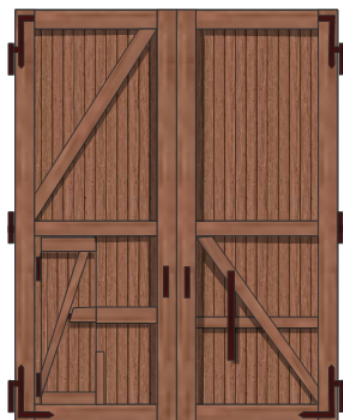
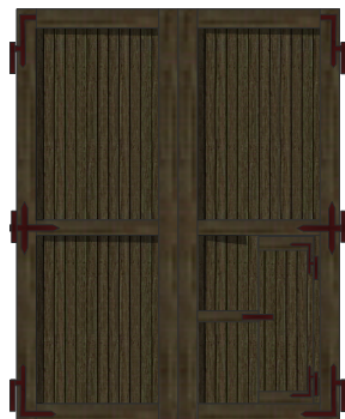


Artikelnummer: BLS0021-H0 Blatt 5 von 13

Maßstab 1: 87
Nenngröße H0

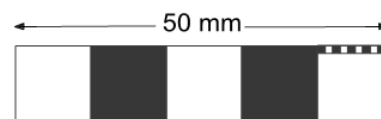
H0





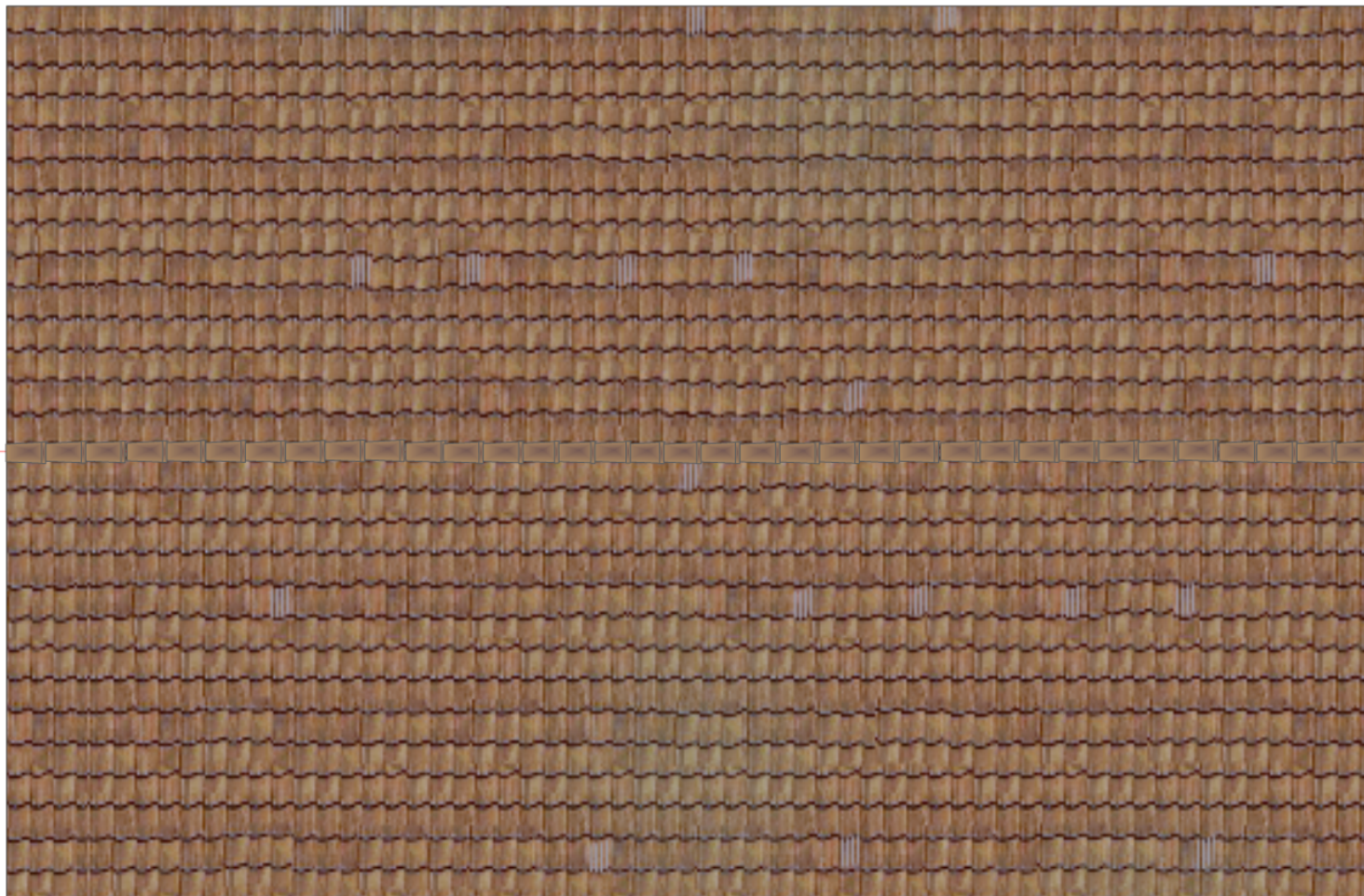
Maßstab 1: 87
Nenngröße H0

H0



210-300 g/m²

Artikelnummer: BLS0021-H0 Blatt 6 von 13

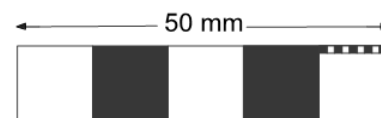


Lokschuppen

Dach

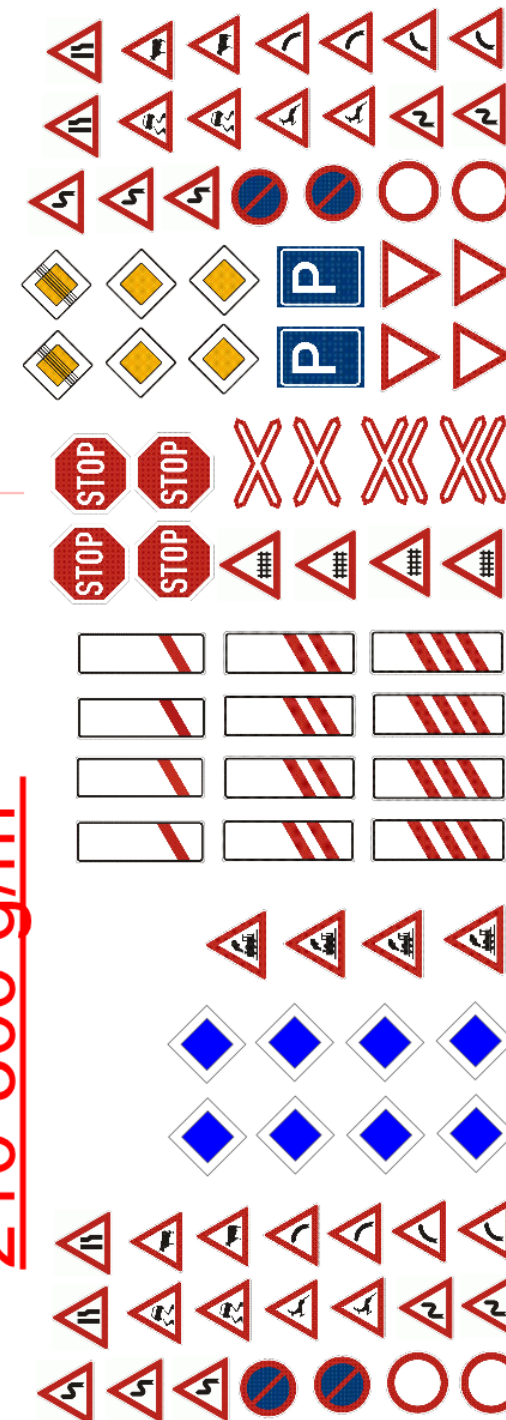
Maßstab 1: 87
Nenngröße H0

H0



Artikelnummer: BLS0021-H0 Blatt 7 von 13

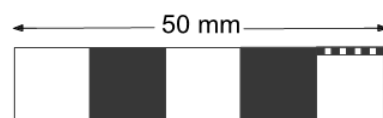
210-300 g/m²





Lokschuppen

Dachunterseiten ✂



Maßstab 1: 87
Nenngröße H0

H0

210-300 g/m²

Artikelnummer: BLS0021-H0 Blatt 8 von 13

Anbau ✂

210-300 g/m²

Maßstab 1: 87
Nenngröße H0

H0

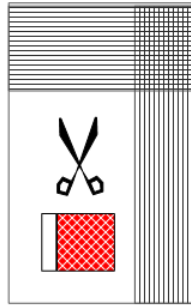
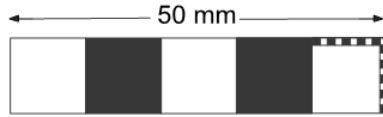
Dach



Dachunterseiten



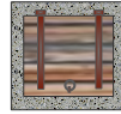
Nebengebäude



Grundplatte

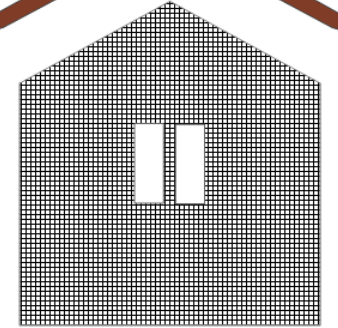
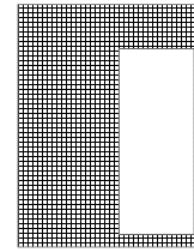
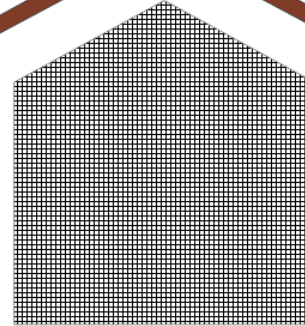
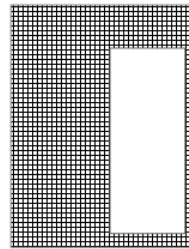
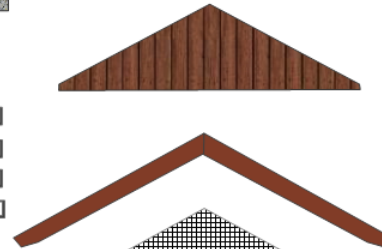


Fäkaliengrube



Zeny
Zeny
Frauen
Frauen

Lokschuppen



Muži
Muži
Männer
Männer

 Fußboden



Teile um Schwellenhöhe verstärken und zuschneiden



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