

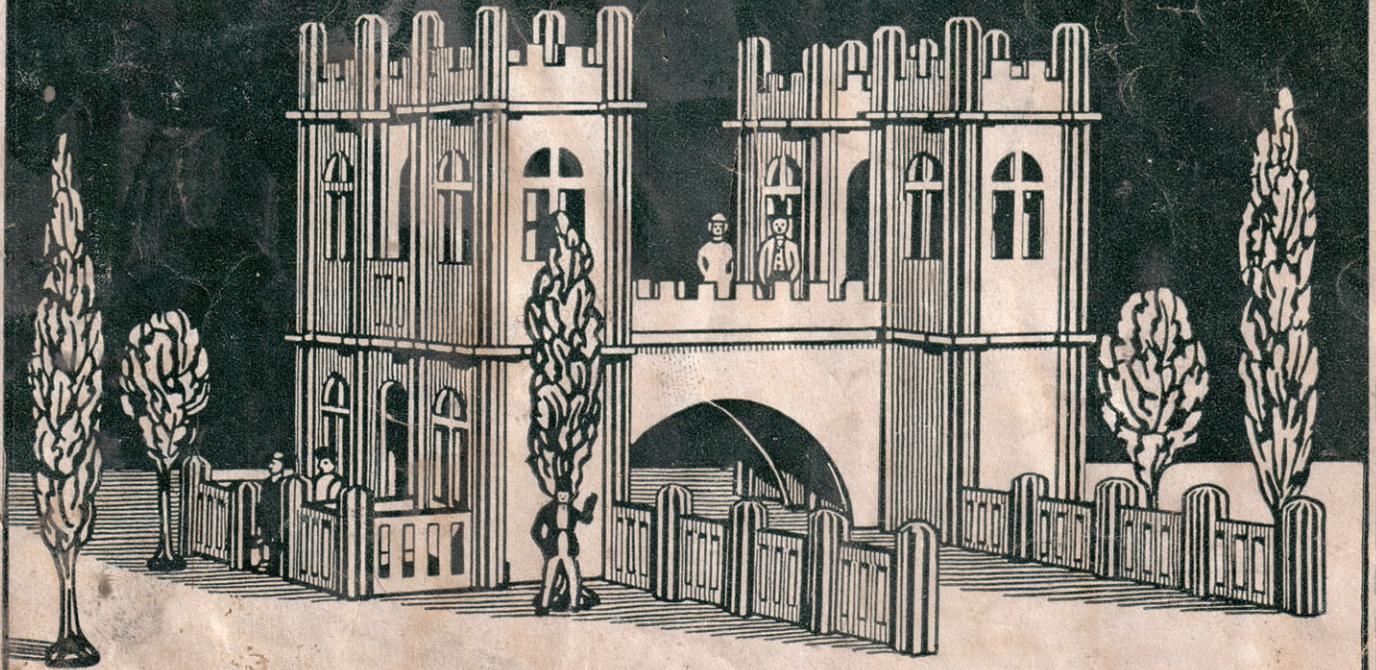
# PULKO-PATENT-BAUKASTEN



D.R.P.

Ausl. Patente

D.R.G.M.



Vorlagen zu Kasten Nr. 2 (BALDO)



## VORWORT.

Eine aufsehenerregende Neuheit auf dem Gebiete der Spielwarenindustrie ist der

# Pulko-Patent-Baukasten,

der die Bewunderung und das Entzücken aller Fachkreise hervorgerufen hat. Der *Pulko-Patent-Baukasten* ist ein ganz neuartiges und wirklich lehrreiches, dabei bildschönes Beschäftigungsspiel für unsere Jugend. Er erfüllt in nie geahnter Vollkommenheit zahlreiche Wünsche und Forderungen seitens der Jugend und der Erwachsenen.

Da der *Pulko-Patent-Baukasten* aus reinem, erstklassigem Naturholz ohne jeden Anstrich hergestellt wird, entspricht er auch in denkbar vollkommenstem Maße allen gesundheitsschützenden Anforderungen.

Die Vorzüge des *Pulko-Patent-Baukastens* bestehen vor allem in folgendem: Durch die Laschenverbindung oberhalb jedes Stockwerkes wird jedem Bauwerk ein unbedingt fester Zusammenhalt gegeben. Jedes Stockwerk hat Fußboden und Deckenabschluß, so daß die Räume möbliert werden können. Wirkliche Fenster und Türöffnungen gestatten hierbei einen Einblick ins Innere der Häuser.

Der *Pulko-Patent-Baukasten* läßt sich an Hand von sehr anschaulichen Vorlagen ohne Schwierigkeit aufbauen. Das Abbauen und Einpacken geschieht in kürzester Zeit.

Mit Kasten 1 (Addo) können 8 verschiedene Bauten, mit Kasten 2 (Baldo) schon mehr als das Doppelte ausgeführt werden. Fortlaufende Ergänzungsbaukasten bieten die Möglichkeit zum Bau größter Häuser mit verschiedenen Dachkonstruktionen, mit Balkonen, Wintergärten, Veranden, Treppenaufgängen usw., sowie zum Bau von Kirchen, Brücken, Bahnhöfen und Hallen. Die Brücken mit Rampen, Fußgängersteigen, Türmen und Toren sind derartig konstruiert, daß sie für Feder- und elektrische Kindereisenbahnen benutzbar sind.

Somit ist durch den Pulko-Patent-Baukasten eine Bauart gefunden worden, die nicht nur in der Vorstellung des Kindes das Bild der Wirklichkeit erweckt, sondern auch dem Kinde eine dauernde Freude am Spiel und eine stets lehrreiche Anregung des Geistes bietet.



# Anleitung.

Zunächst sind in die Löcher der Grundplatte die Pfeiler einzusetzen. Welche Pfeiler zu wählen sind, ist aus der ersten Zeichnung jeder Bauvorlage zu ersehen. Die Pfeiler für die Garteneinfassung sind mit „0“, die Pfeiler für Häuser in einer Plattenhöhe mit „1“, die in zwei Plattenhöhen mit „2“ usw. bezeichnet.

Demnach sind die Wandplatten einzufügen.

Es bezeichnen:

———	Wand	× × ×	Gartengitter	—□—	Fenster
— — —	Tür	— — —	Dachzinken		

Oberhalb der Wandplatten sind der Zeichnung entsprechend die Laschen über die Pfeiler zu schieben und bis auf die Wände hinunter zu drücken.

Um einen festen Zusammenhalt nach Länge und Breite zu erreichen, ist bei Häusern, die lediglich ein Erdgeschoß haben, im allgemeinen doppelt, bei mehrstöckigen Häusern oberhalb jedes Stockwerks einfach zu binden.

Die Laschen dienen gleichzeitig als Auflage für die Dielen, falls sie nicht mit diesen zu einem Stück verarbeitet sind.

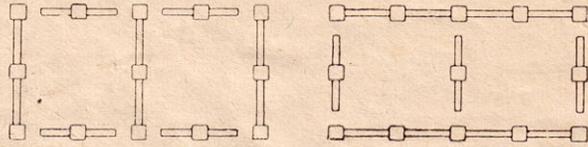
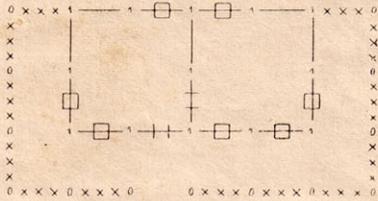
**Jede Anwendung von Gewalt ist beim Überstreifen der Laschen zu vermeiden. Wenn darauf geachtet wird, daß die Wände gut in den Nuten liegen, lassen sich die Laschen leicht aufschieben.**



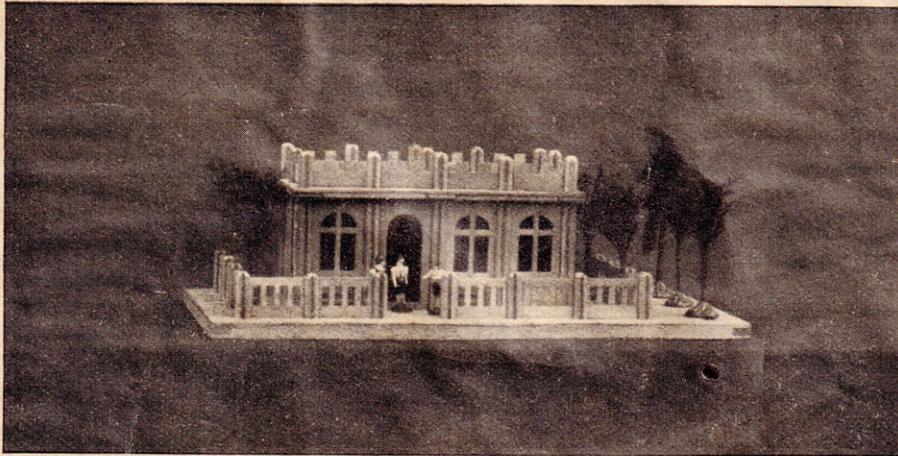
# Nr. 1

## Erdgeschoß

Laschenbindung (doppelt)



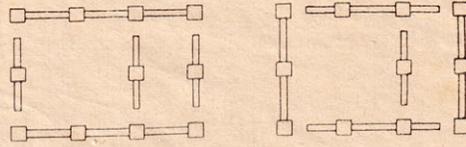
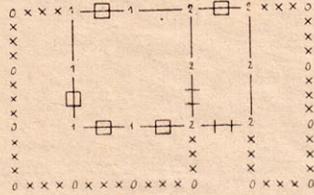
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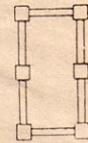
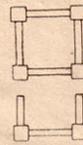
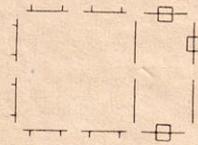
# Nr. 2

## Erdgeschoß

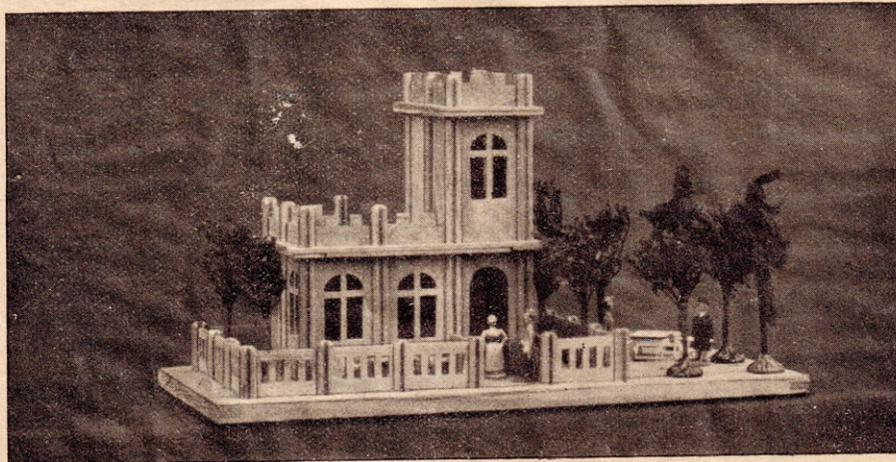
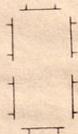
Laschenbindung (doppelt)



## 1. Obergeschoß



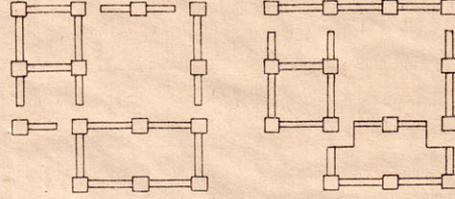
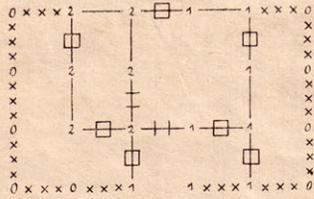
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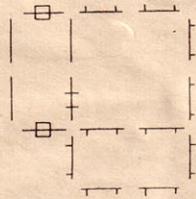
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## Erdgeschoß

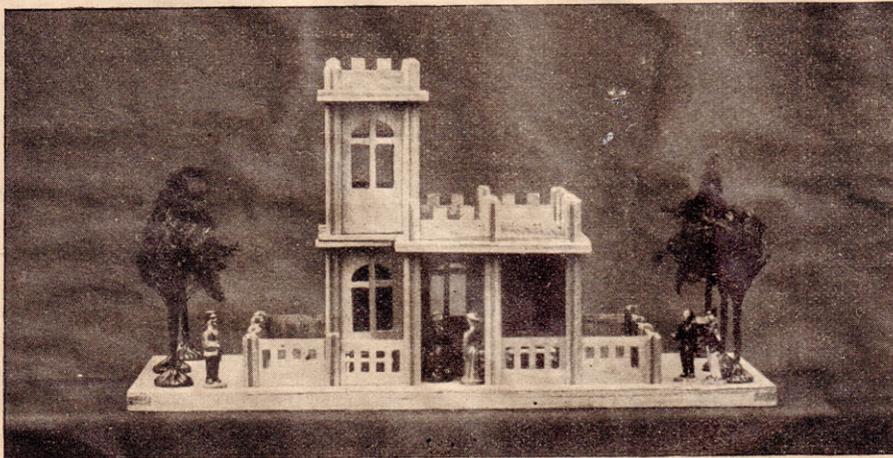
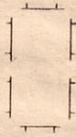
Laschenbindung (doppelt)



## 1. Obergeschoß



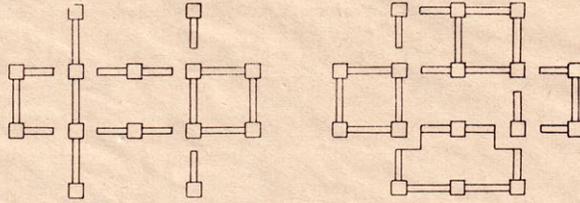
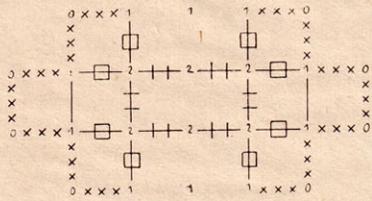
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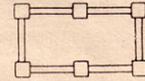
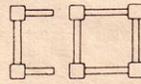
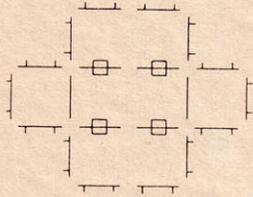
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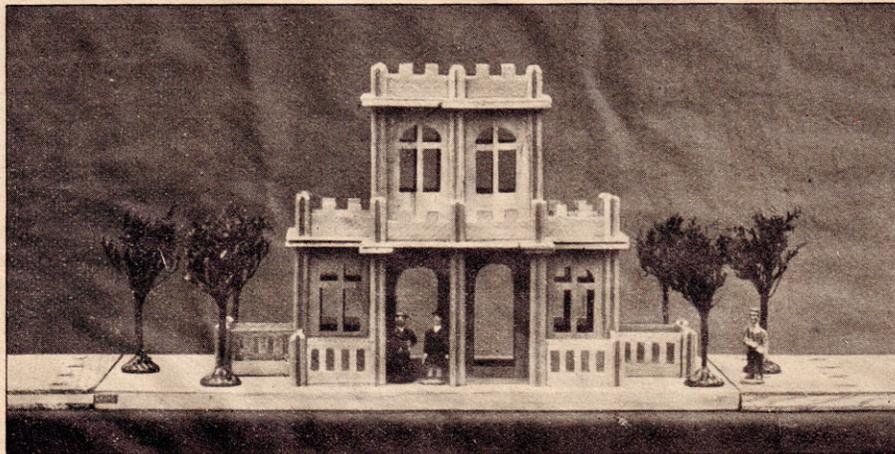
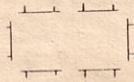
Laschenbindung (doppelt)



## 1. Obergeschoß



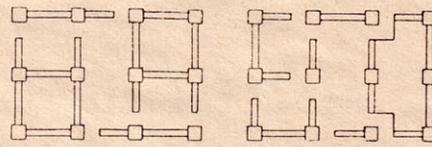
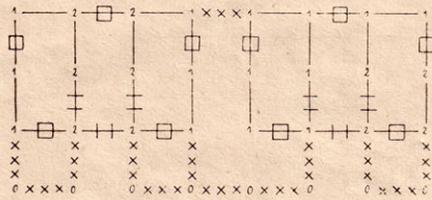
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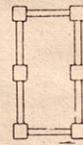
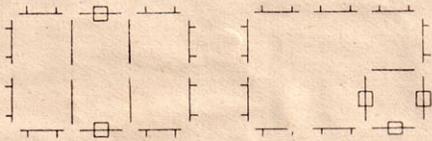
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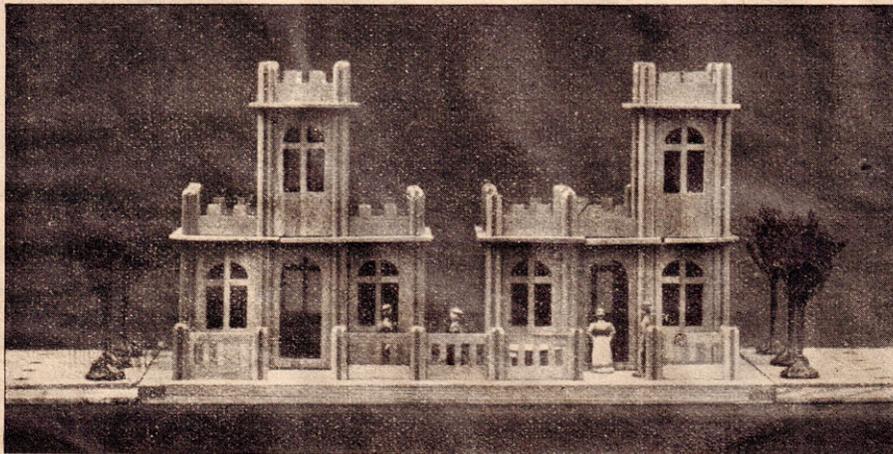
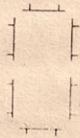
Laschenbindung



## 1. Obergeschoß

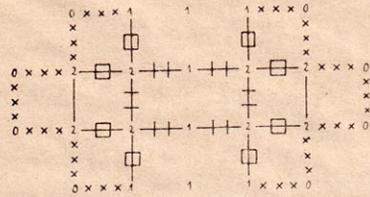


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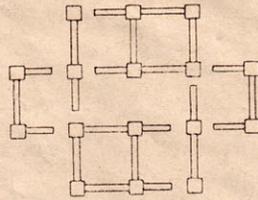


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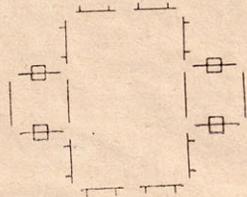
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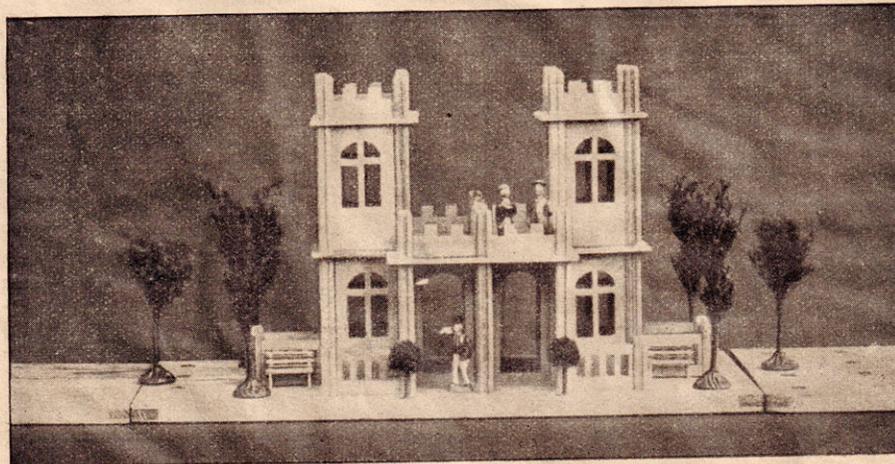
## Laschenbindung



## 1. Obergeschoß

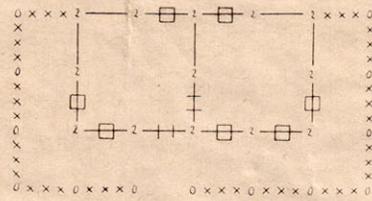


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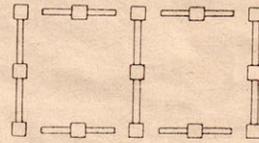


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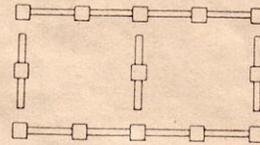
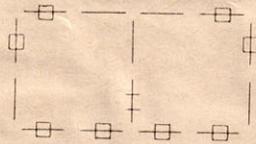
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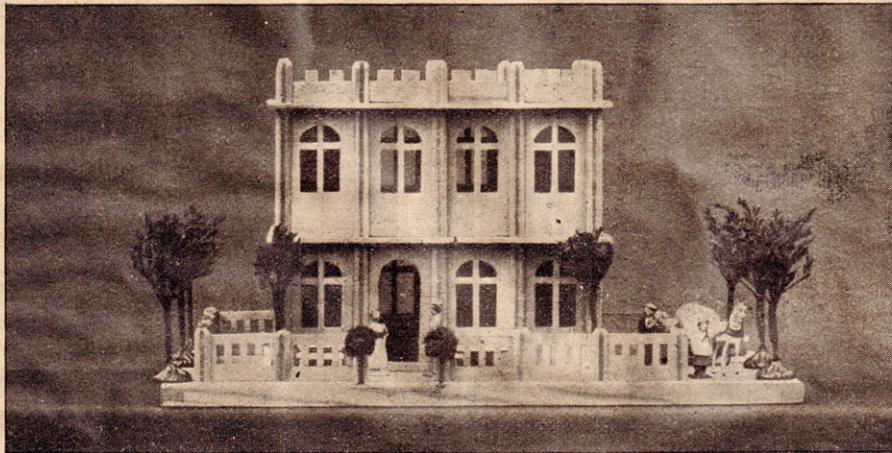
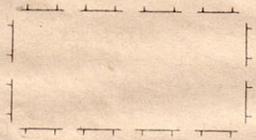
## Laschenbindung



## 1. Obergeschoß



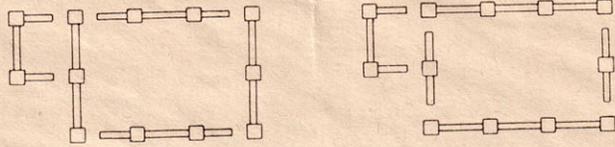
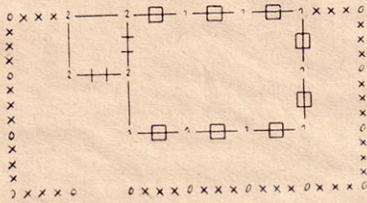
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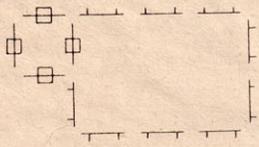
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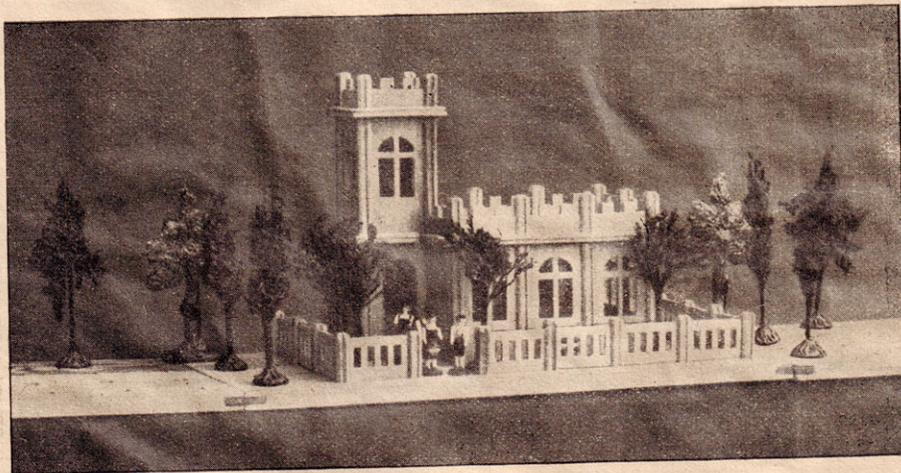
Laschenbindung (doppelt)



## 1. Obergeschoß

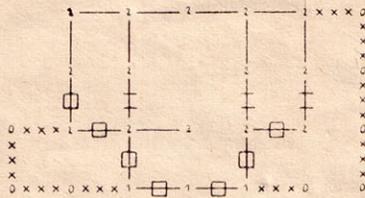


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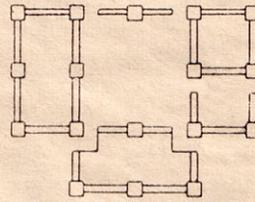


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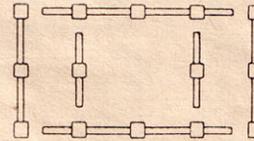
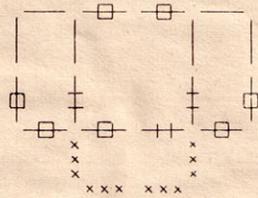
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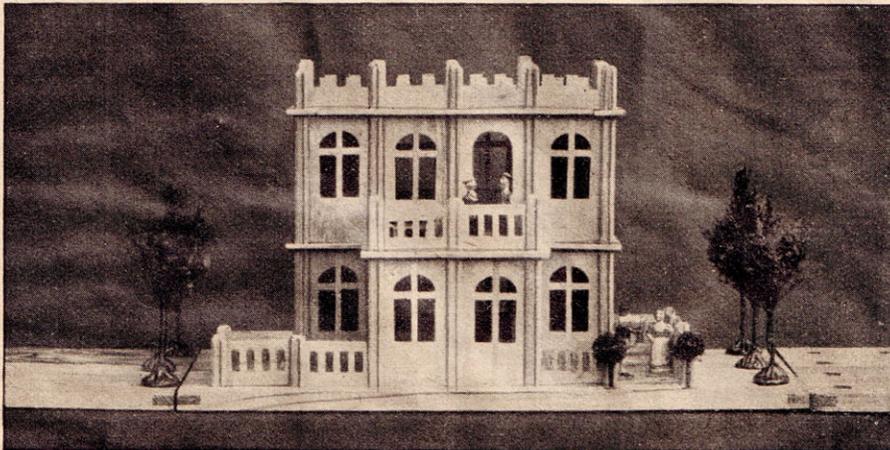
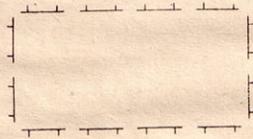
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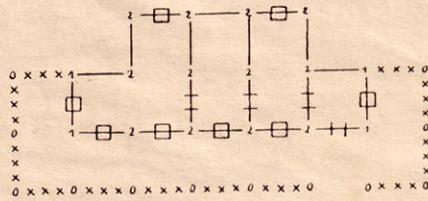
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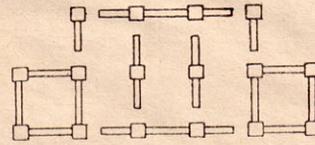
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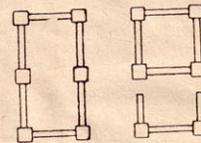
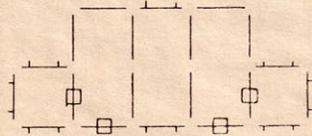
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Erdgeschoß



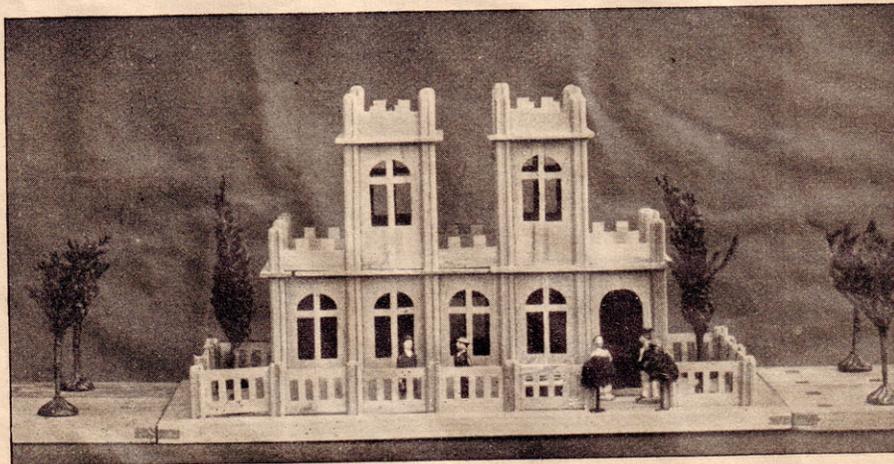
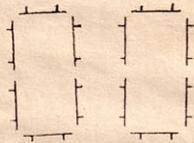
Laschenbindung



1. Obergeschoß

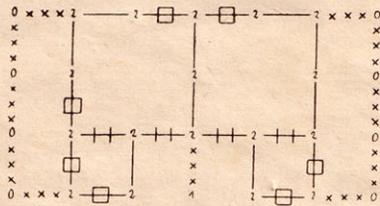


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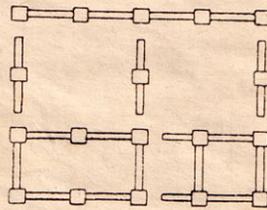


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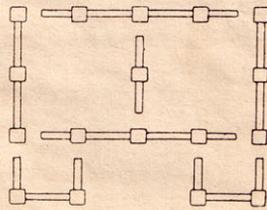
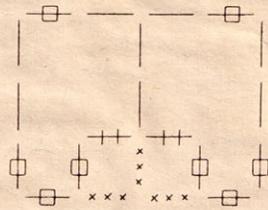
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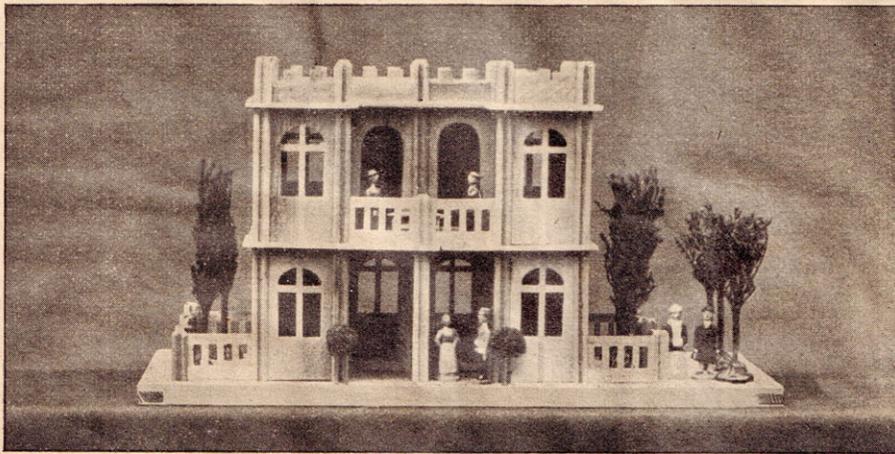
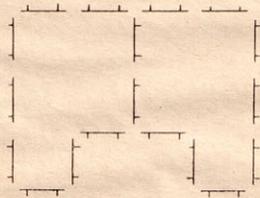
## Laschenbindung



## 1. Obergeschoß



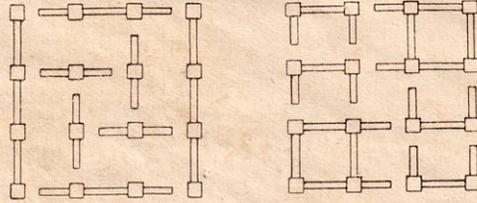
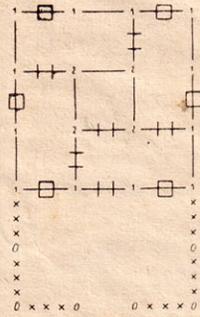
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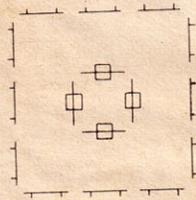
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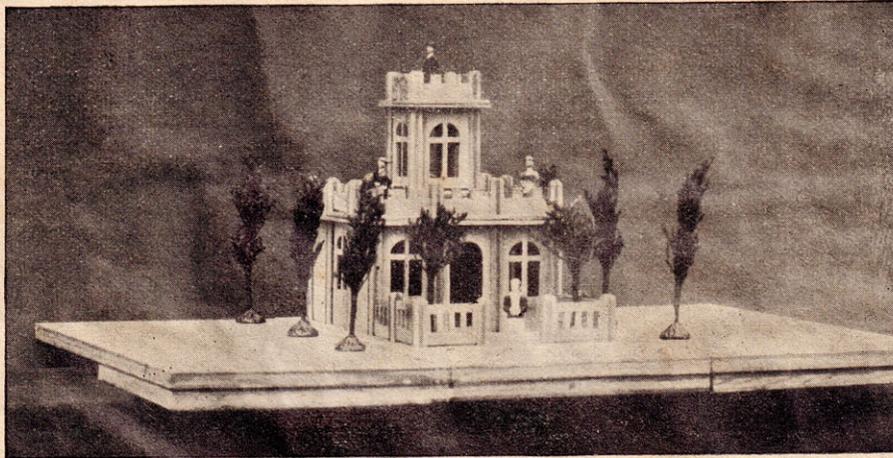
Laschenbindung (doppelt)



## 1. Obergeschoß

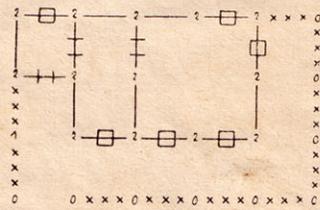


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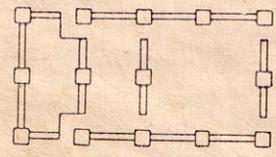


# Nr. 13

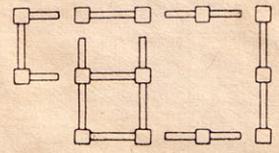
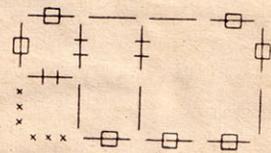
## Erdgeschoß



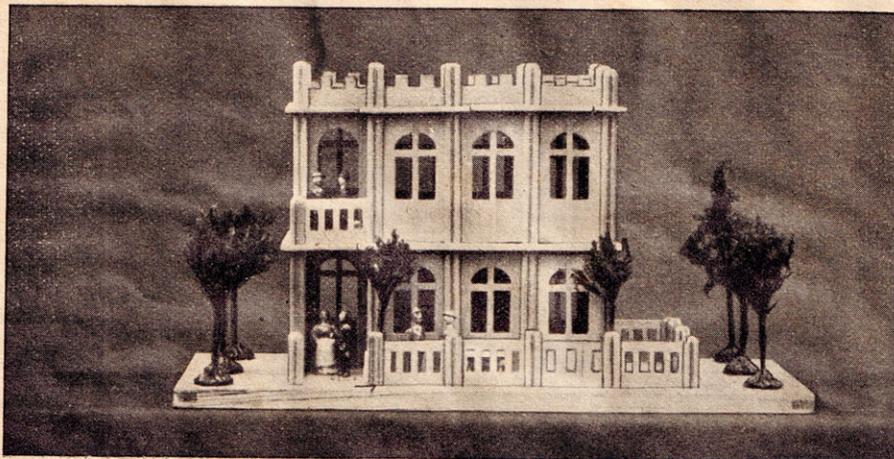
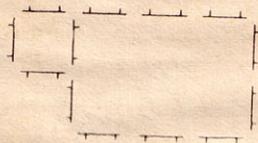
### Laschenbindung



## 1. Obergeschoß



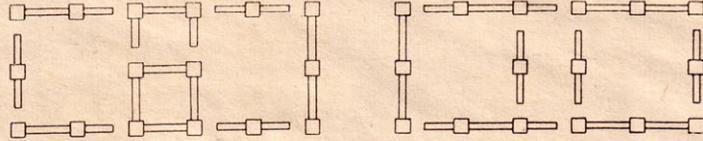
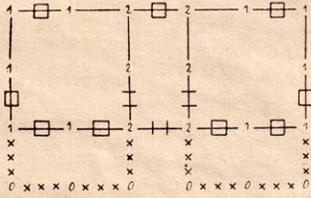
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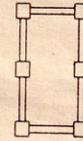
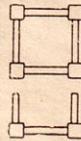
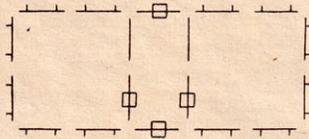
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## Erdgeschoß

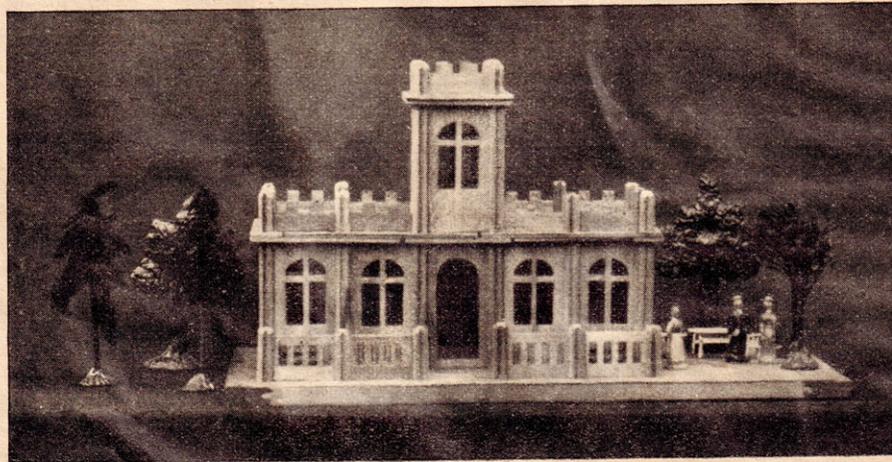
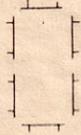
Laschenbindung (doppelt)



## 1. Obergeschoß

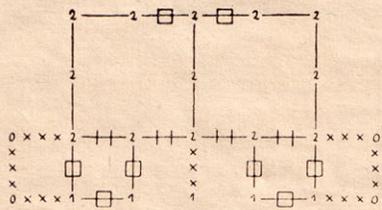


## Dach

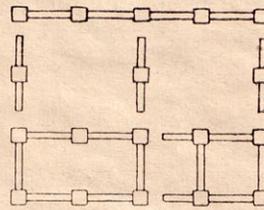


Nr. 15

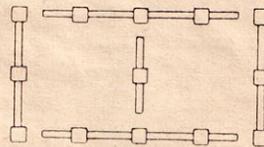
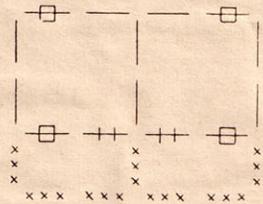
**Erdgeschoß**



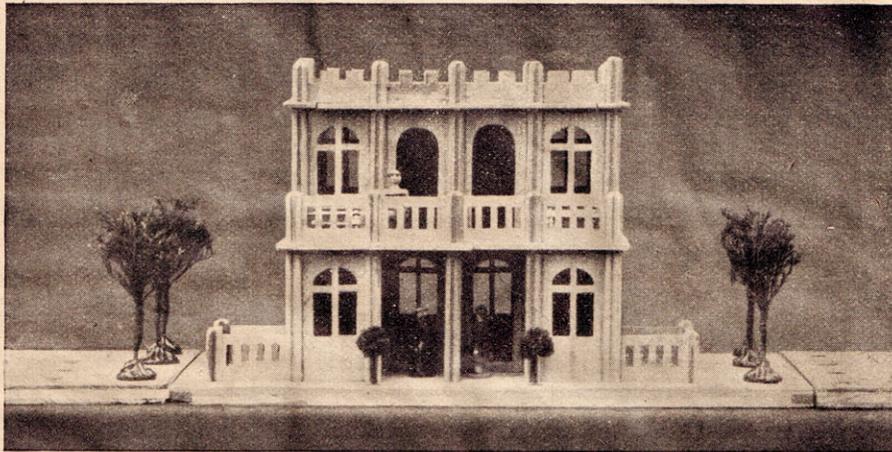
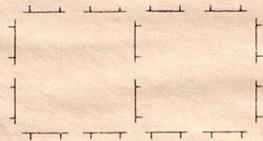
**Laschenbindung**



**1. Obergeschoß**



**Dach**

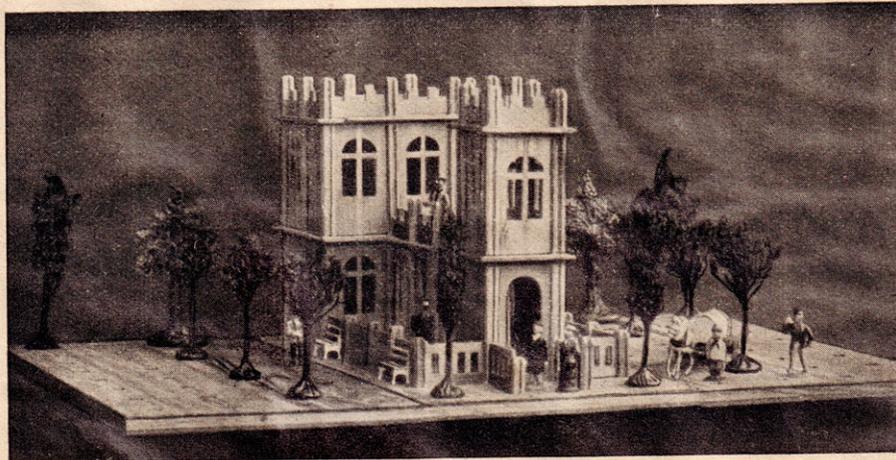
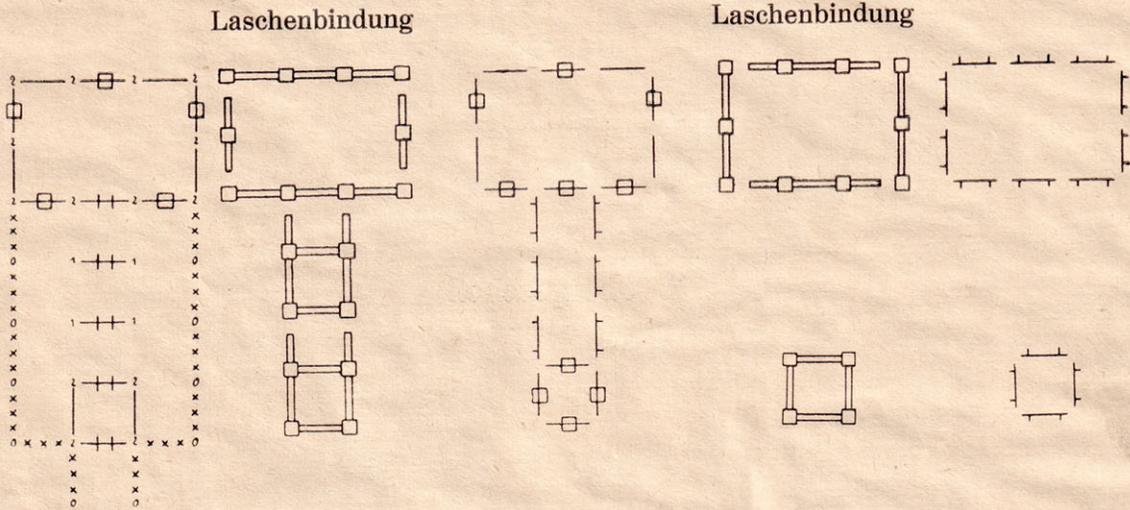


# Nr. 16

## Erdgeschoß

## 1. Obergeschoß

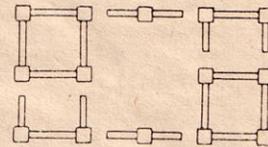
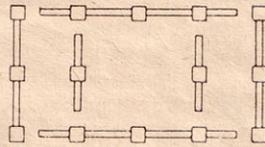
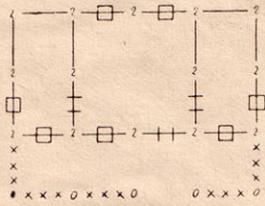
## Dach



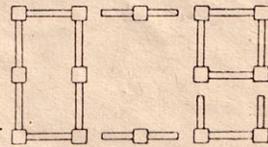
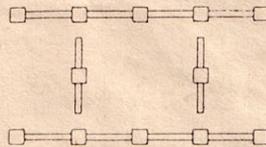
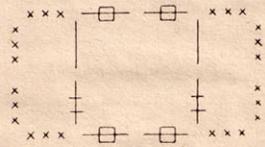
Nr. 17

**Erdgeschoß**

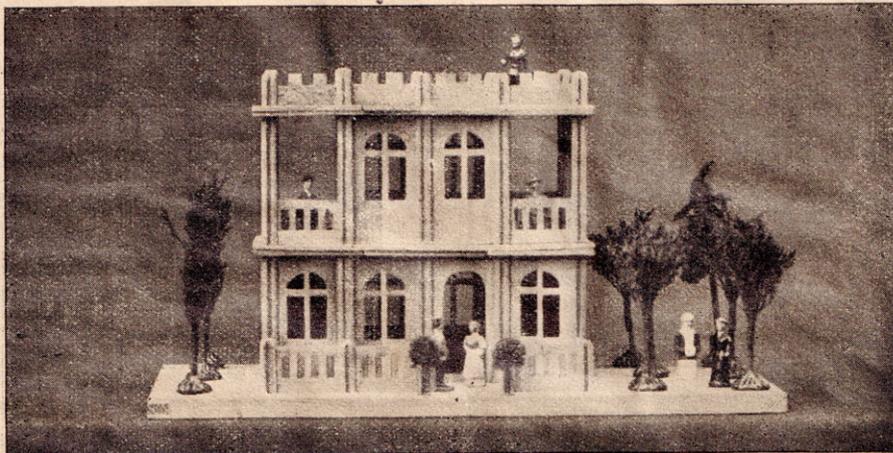
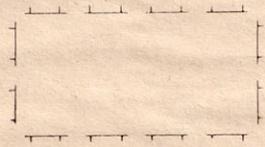
Laschenbindung (doppelt)



**1. Obergeschoß**

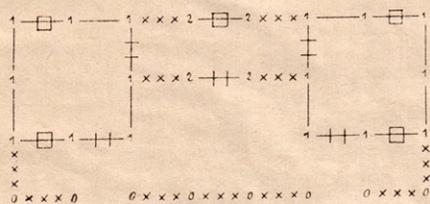


**Dach**

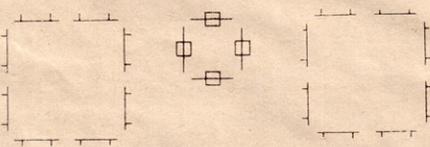


Nr. 18

Erdgeschoß



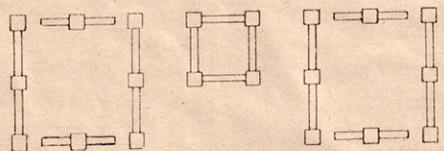
1. Obergeschoß



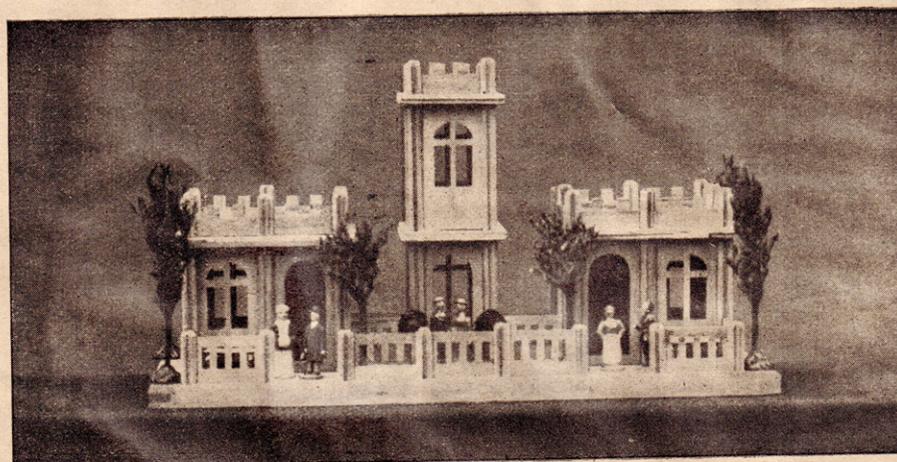
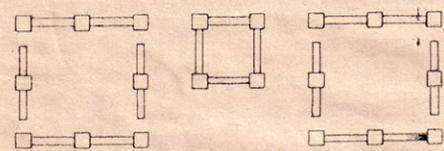
Dach



Laschenbindung (doppelt)

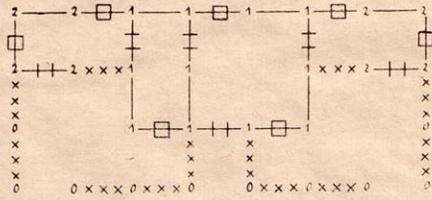


Laschenbindung (doppelt)

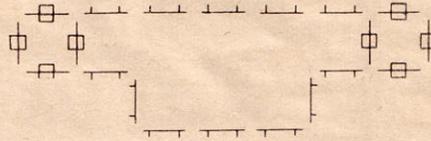


# Nr. 19

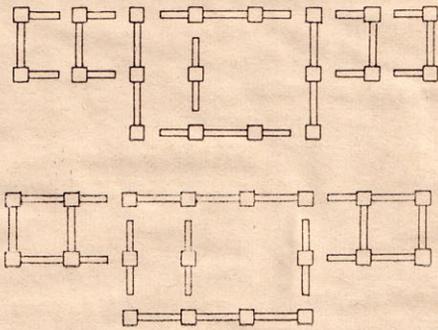
## Erdgeschoß



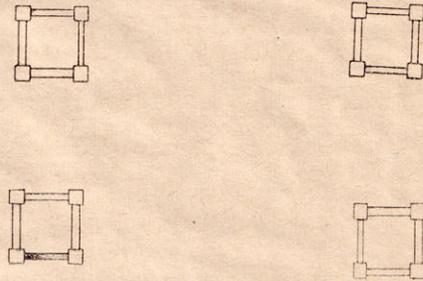
## 1. Obergeschoß



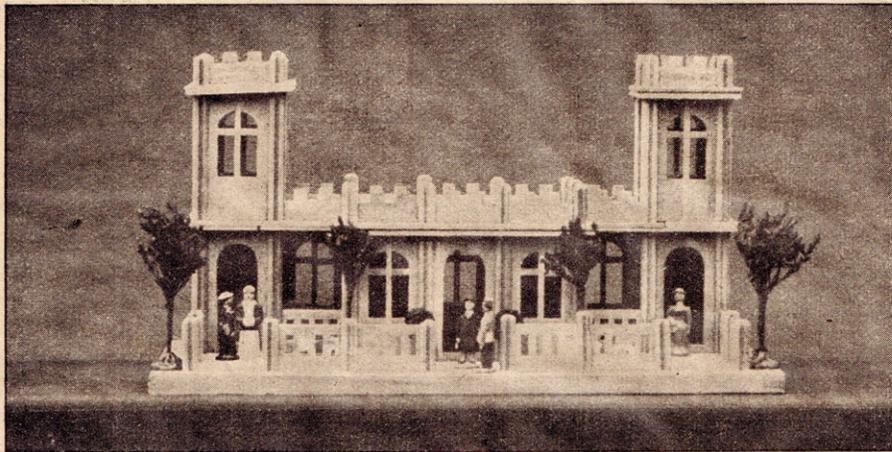
## Laschenbindung (doppelt)



## Laschenbindung (doppelt)

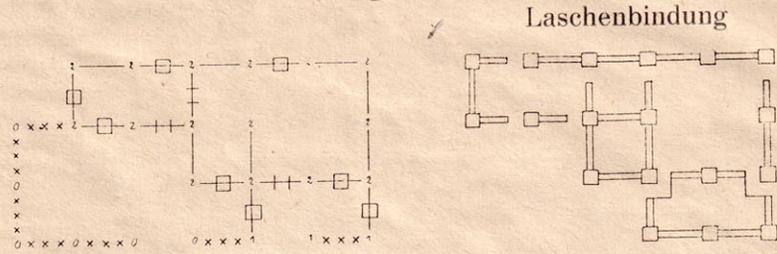


## Dach

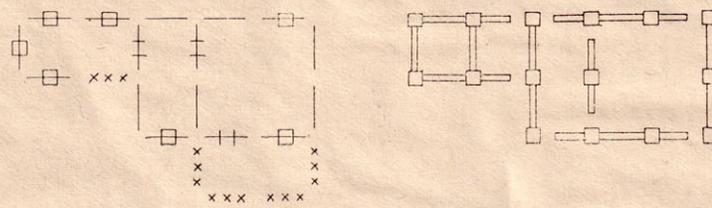


Nr. 20

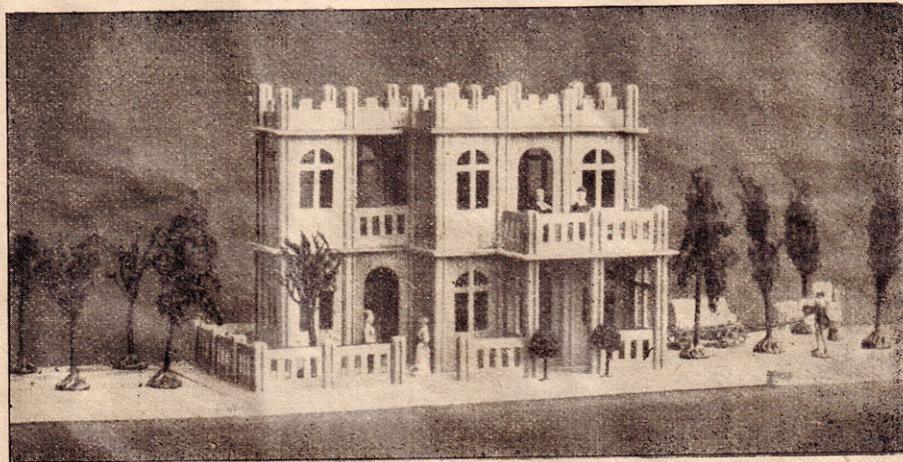
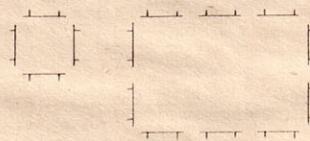
Erdgeschoß



1. Obergeschoß

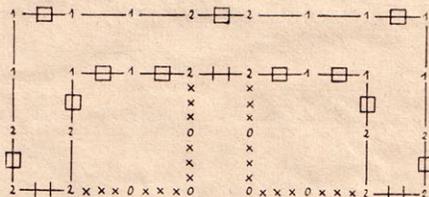


Dach

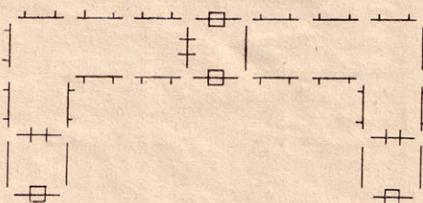


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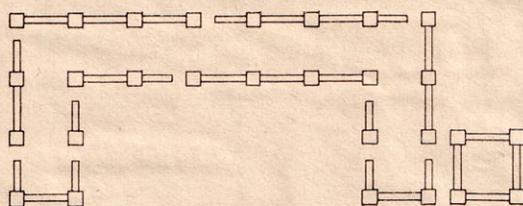
## Erdgeschoß



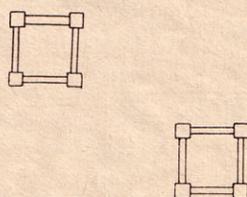
## 1. Obergeschoß



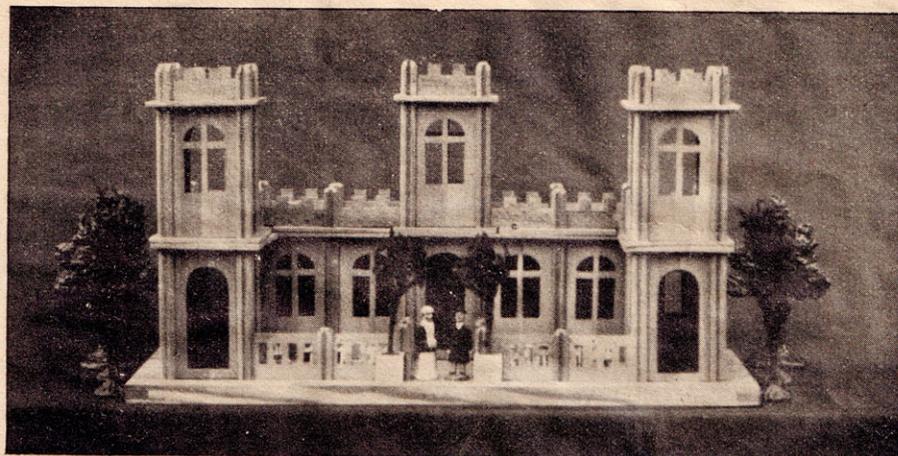
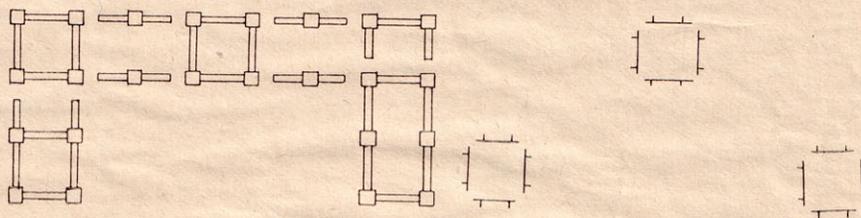
## Laschenbindung (doppelt)



## Laschenbindung



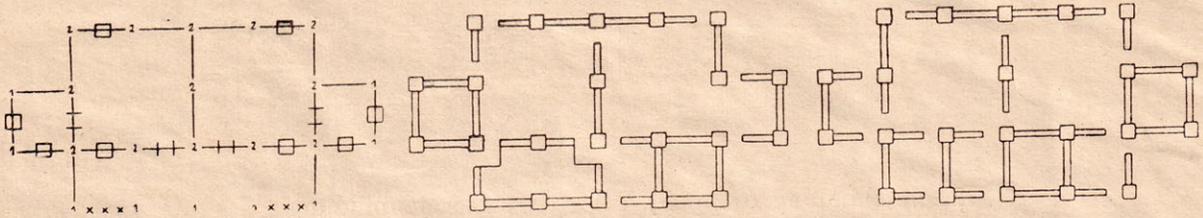
## Dach



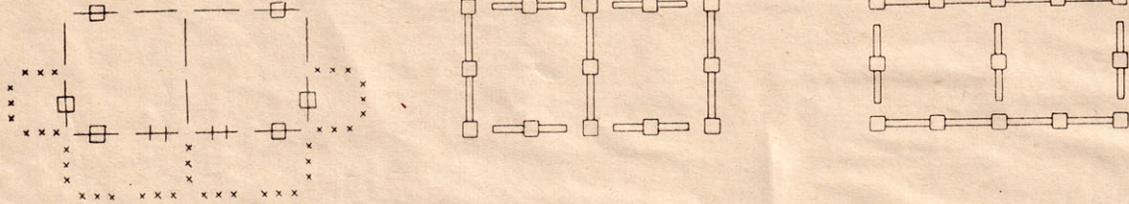
Nr. 22

**Erdgeschoß**

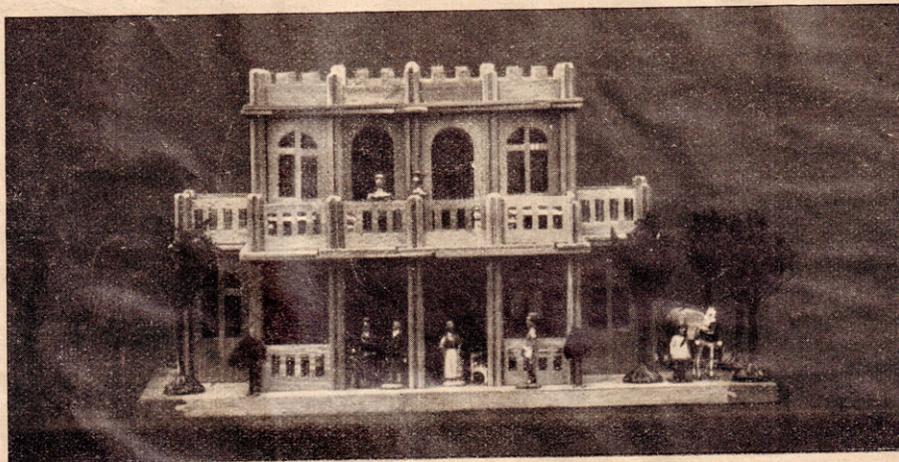
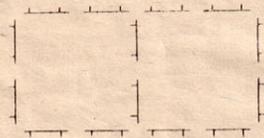
Laschenbindung (doppelt)



**1. Obergeschoß**

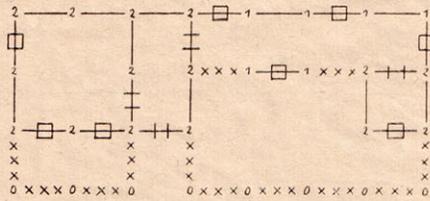


**Dach**

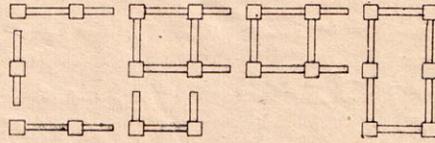


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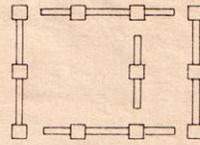
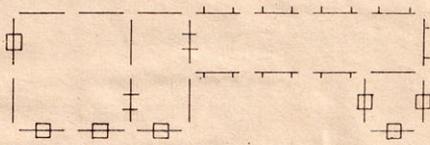
## Erdgeschoß



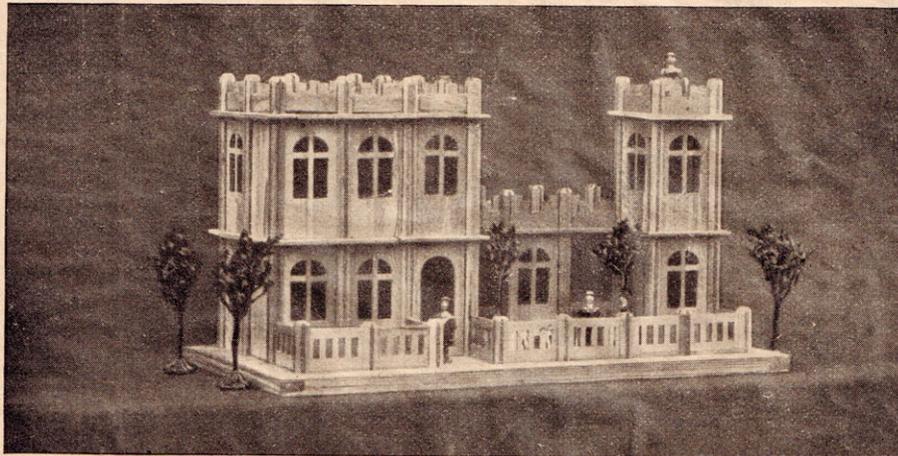
### Laschenbindung



## 1. Obergeschoß

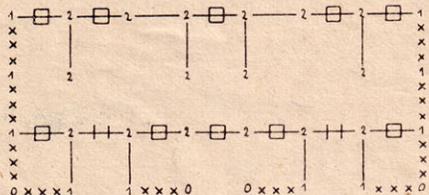


## Dach

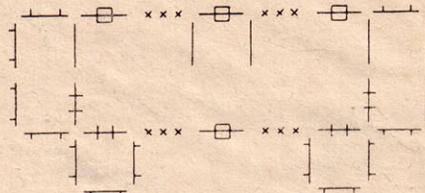


Nr. 24.

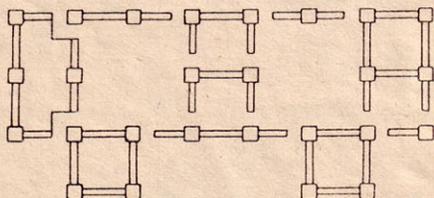
Erdgeschoß



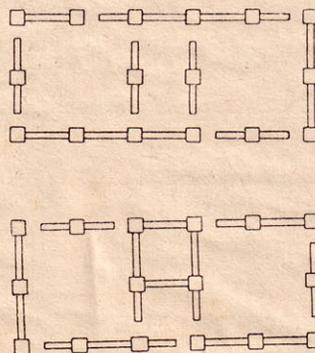
1. Obergeschoß



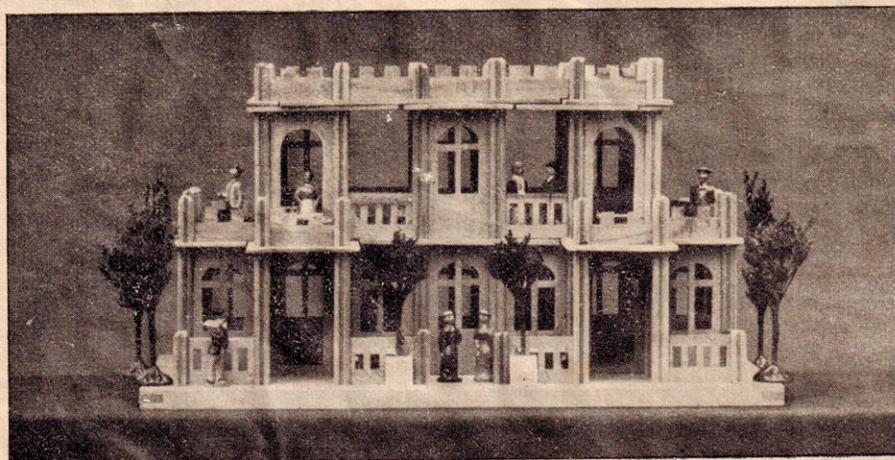
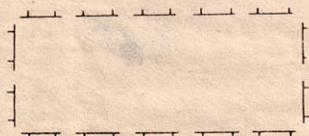
Laschenbindung



Laschenbindung (doppelt)

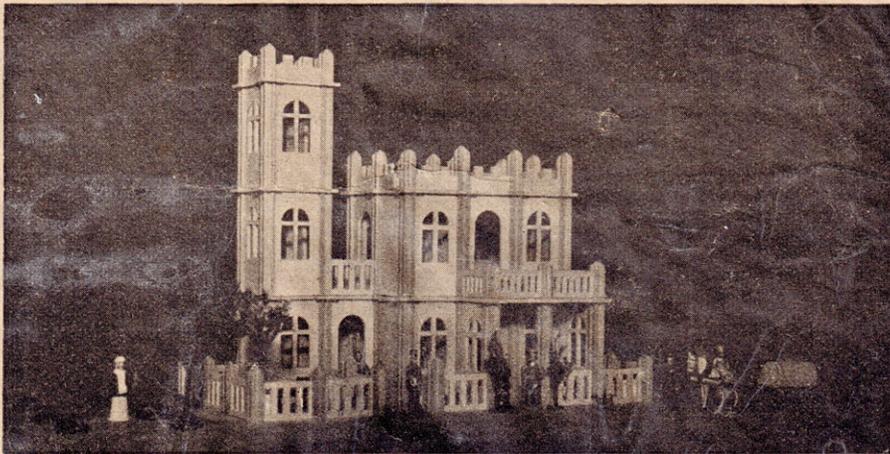


Dach



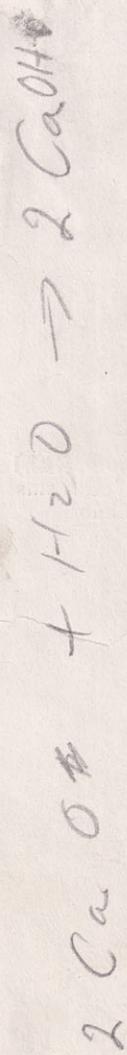
**Kasten Nr. 3 (Caro)**  
**bringt Bauvorlagen für Torbogen und**  
**Häuser mit 2 Obergeschossen.**

**Ergänzungskasten 2a (Balcar) ergibt**  
**mit Kasten 2 (Baldo)**  
**den Kasten 3 (Caro).**



Vorlage aus Kasten Nr. 3 (Caro).





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