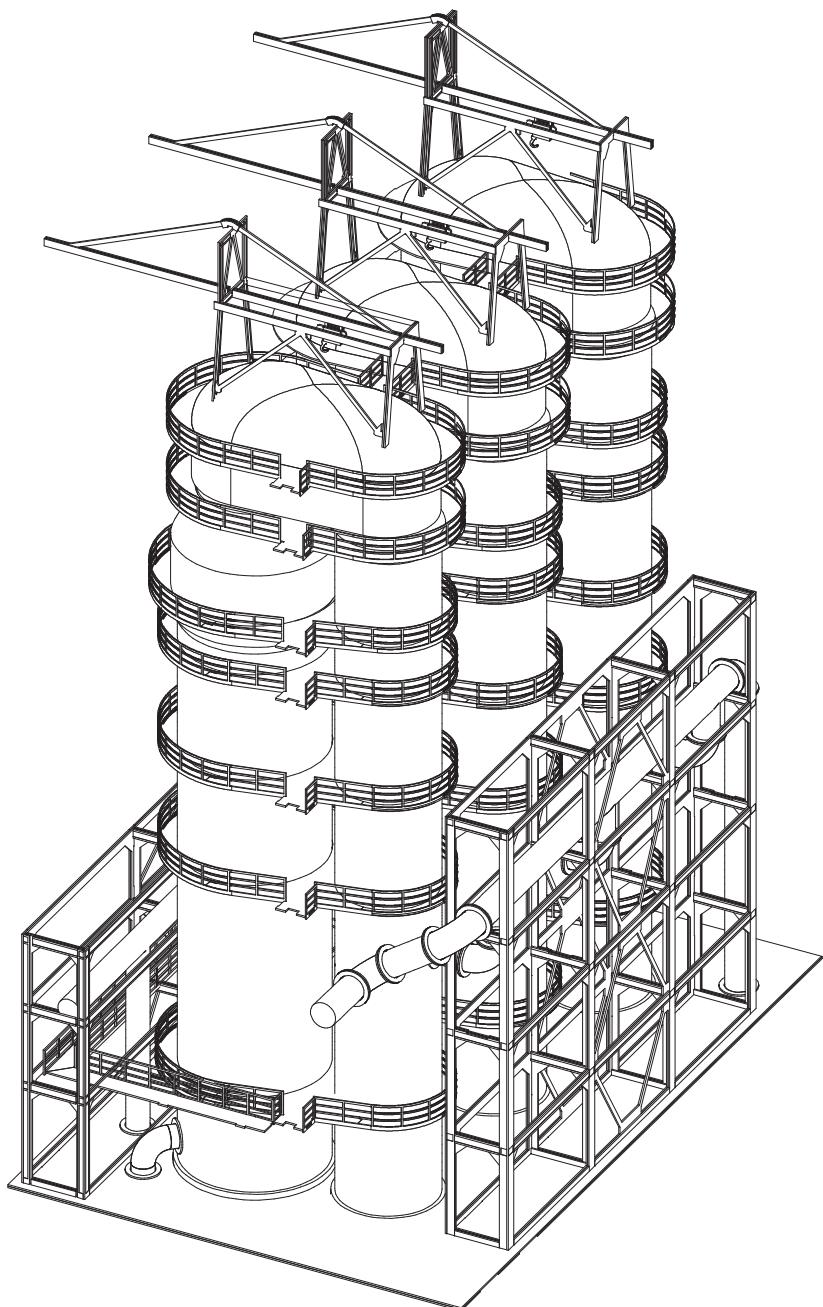


**TRIX**  
HO



Bausatz Cowper  
**66166**

**D**

## Vor Baubeginn bitte lesen!

### Zusammenbau:

Benutzen Sie die beigelegte Stückliste, um die Bauteile zu identifizieren und schneiden Sie die Teile an den Rahmenaufhängungen aus. Bauteile mit Knicklinien bitte nur vorsichtig knicken (evtl. um die Tischkante knicken).

Verwenden Sie für diesen Architektur-Bausatz bitte nur hochwertigen Weißleim (Holzleim). Es hat sich bewährt, den Klebstoff mit einem Zahnstocher aufzutragen. Verkleben Sie die Teile nicht flächig, sondern nur punktuell.

### Sie benötigen noch:

Sie benötigen eine Schere, ein Modellbaumesser und eventuell einen Winkel um die Teile auszurichten. Um die Verklebungen zusammenzupressen, können Modellbauklemmen verwendet werden.

### Farbliche Gestaltung

Dieser Architektur-Bausatz kann mit allen handelsüblichen Modellbau-Farben lackiert oder patiniert werden. Achten Sie darauf, dass die Farben nicht zu „nass“ aufgetragen werden und nach dem Auftrag gut trocknen können.

**GB**

## Please read before beginning to build this kit!

### Assembly:

Use the enclosed parts list to identify the components of the kit and cut the parts at the point(s) where they are joined to the plastic casting sprue. Components with a line along which they are to be bent must be bent carefully (if necessary, bend them on the edge of a table).

Use only high-class wood glue for assembling this architectural quality building kit. The best way to apply the cement is with a toothpick. Do not apply the cement in continuously along the surfaces to be cemented; dot these surfaces with the cement.

### You will still need:

You will need a pair of scissors, model knife, and in some cases a carpenter's square or a T-square to set up the parts. Clamps for model building can be used to press the parts together, which are to be cemented.

### Painting the Building

This architectural quality building kit can be painted or weathered with all model paints available in hobby shops. Make sure that the paint is not applied too „wet“ and that it can dry well after being applied.

**F**

## A lire impérativement avant de commencer l'assemblage !

### Assemblage :

Utilisez la nomenclature jointe afin d'identifier les composants et détachez les pièces du cadre. Les pièces possédant une ligne de pli sont à plier avec précaution (par ex. en prenant appui sur le bord d'une table).

Pour ce kit de bâtiment, utilisez uniquement une colle de haute qualité. La technique consistant à appliquer la colle avec un cure-dent a fait ses preuves. Ne pas encoller les pièces sur la totalité de leur surface, mais seulement sur quelques points.

### Outilage nécessaire :

Vous aurez besoin d'une paire de ciseaux, d'un cutter et éventuellement d'une équerre afin d'aligner les pièces. Pour presser les parties encollées, vous pouvez utiliser des pinces de modéliste.

### Mise en couleur

Ce kit de bâtiment peut être peint ou patiné avec les peintures usuelles en modélisme. Veillez à ne pas appliquer de la peinture « trop mouillée » et à ce que le séchage soit suffisant.

**NL**

## Dit eerst lezen a.u.b! voordat u begint met bouwen.

### Het bouwen:

Benut de bijgevoegde stuklijst om de delen te identificeren en knip de delen uit de omraming. Bouwdelen met vouwlijnen voorzichtig vouwen (eventueel om de rand van de tafel vouwen).

Gebruik voor dit bouwkundige-bouwpakket alleen een hoogwardige houtlijm. Het is aan te bevelen de lijm met een tandenstoker aan te brengen. Verlijm de delen niet oppervlakkig maar zorgvuldig.

### U heeft verder nodig:

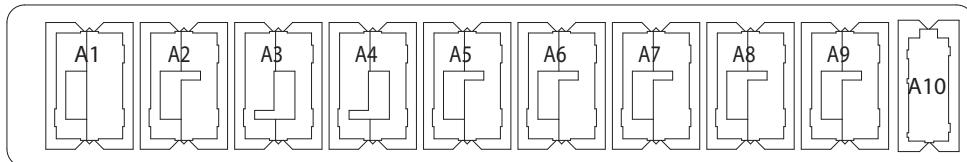
een schaar, een modelbouwmes en eventueel een winkelhaak om de delen uit te richten. Om de verlijmde delen samen te drukken kunnen modelbauwclamms gebruikt worden.

### Kleurrijke vormgeving

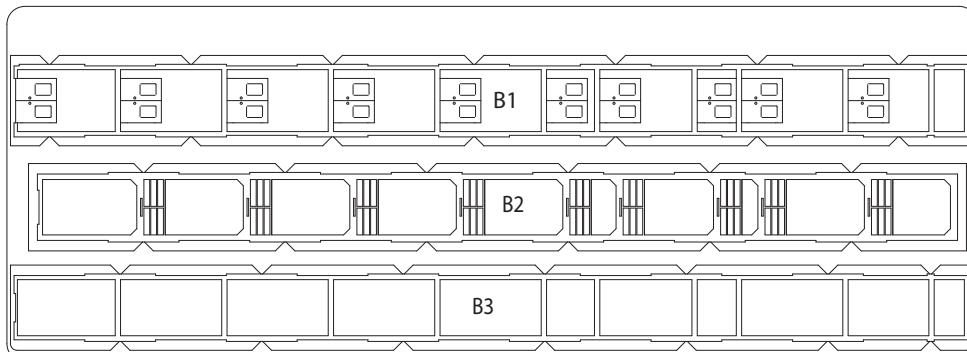
Dit bouwpakket kan met alle gebruikelijke modelbouwverf geschilderd of gepatineerd worden. Let er dan op dat de verf niet te "nat" opgebracht wordt en nadien goed kan drogen.

# 1. Bauabschnitt

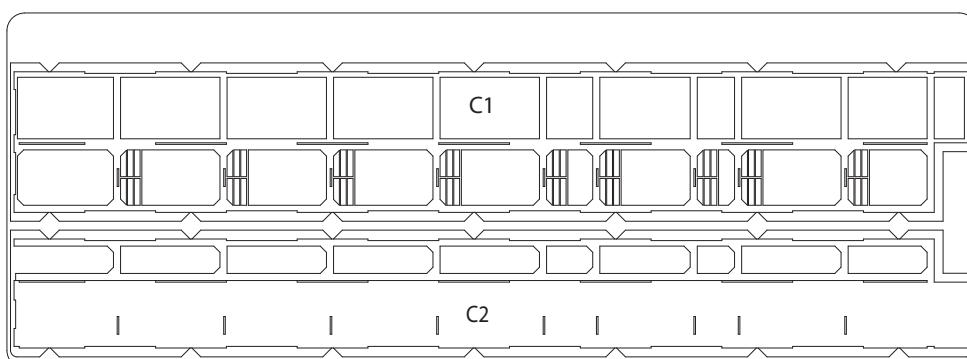
Bogen A



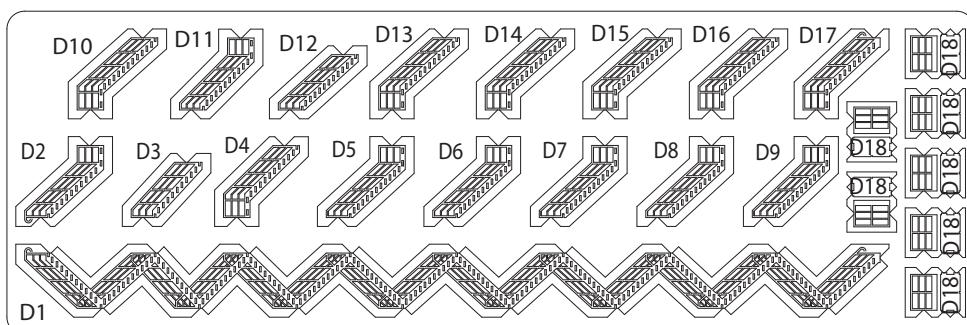
Bogen B



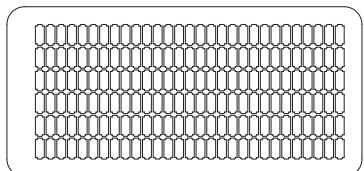
Bogen C



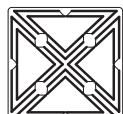
Bogen D



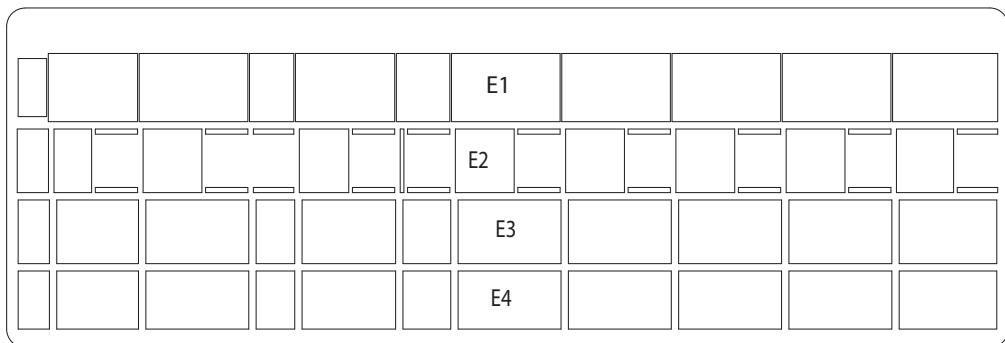
Stufen



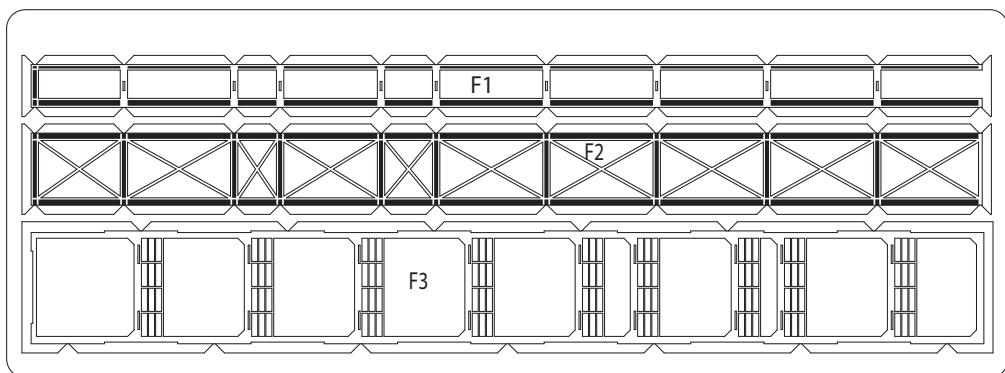
Dachbelag



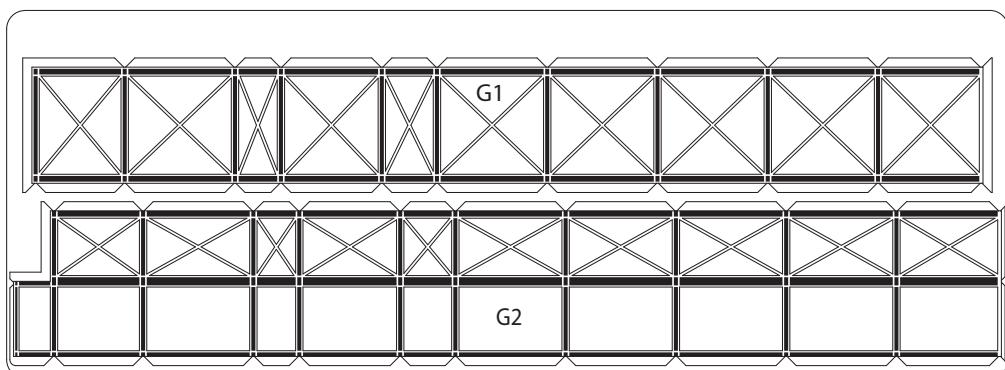
Bogen E



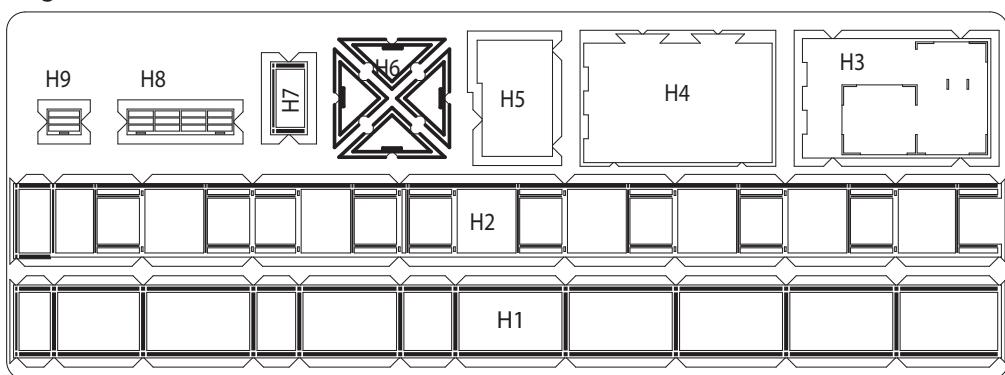
Bogen F

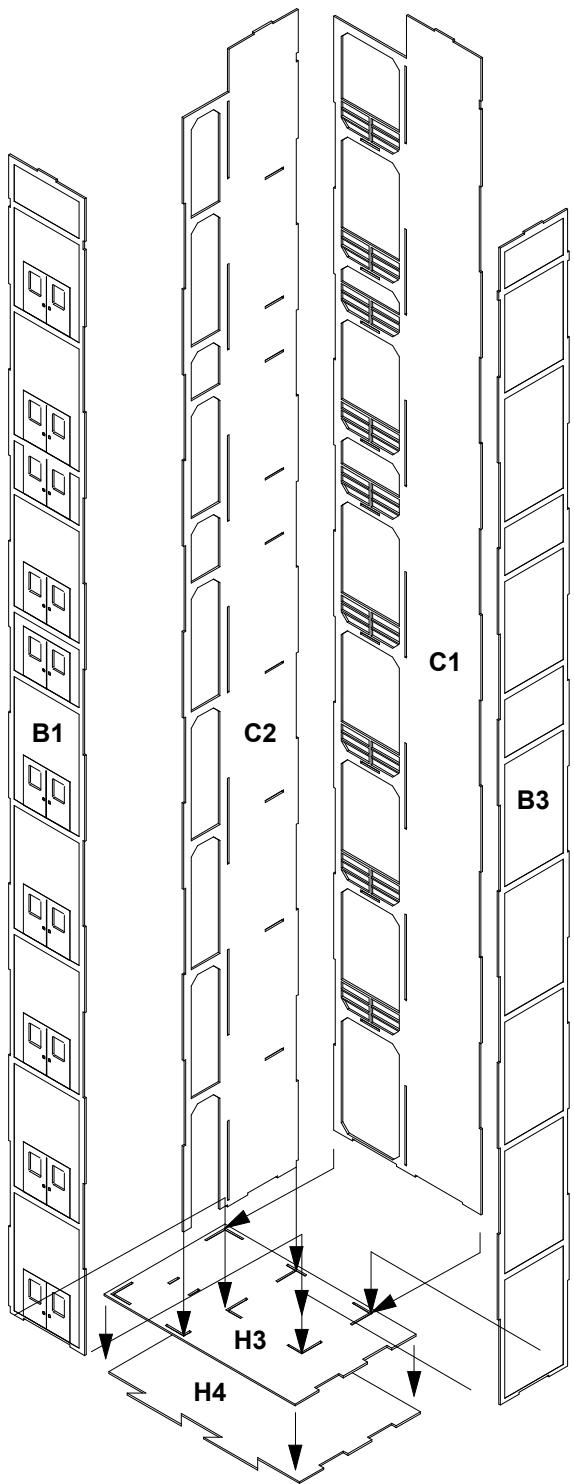


Bogen G

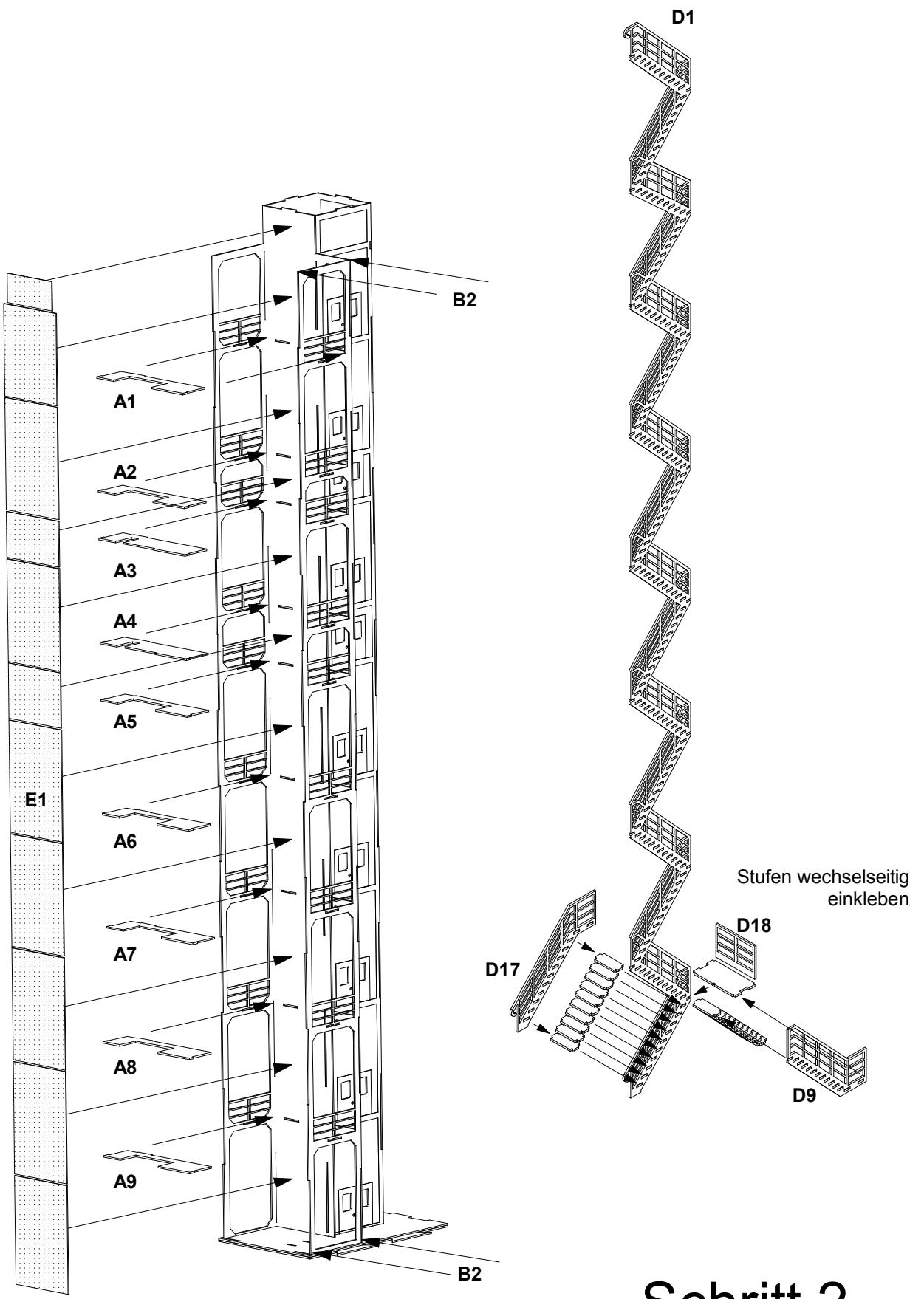


Bogen H



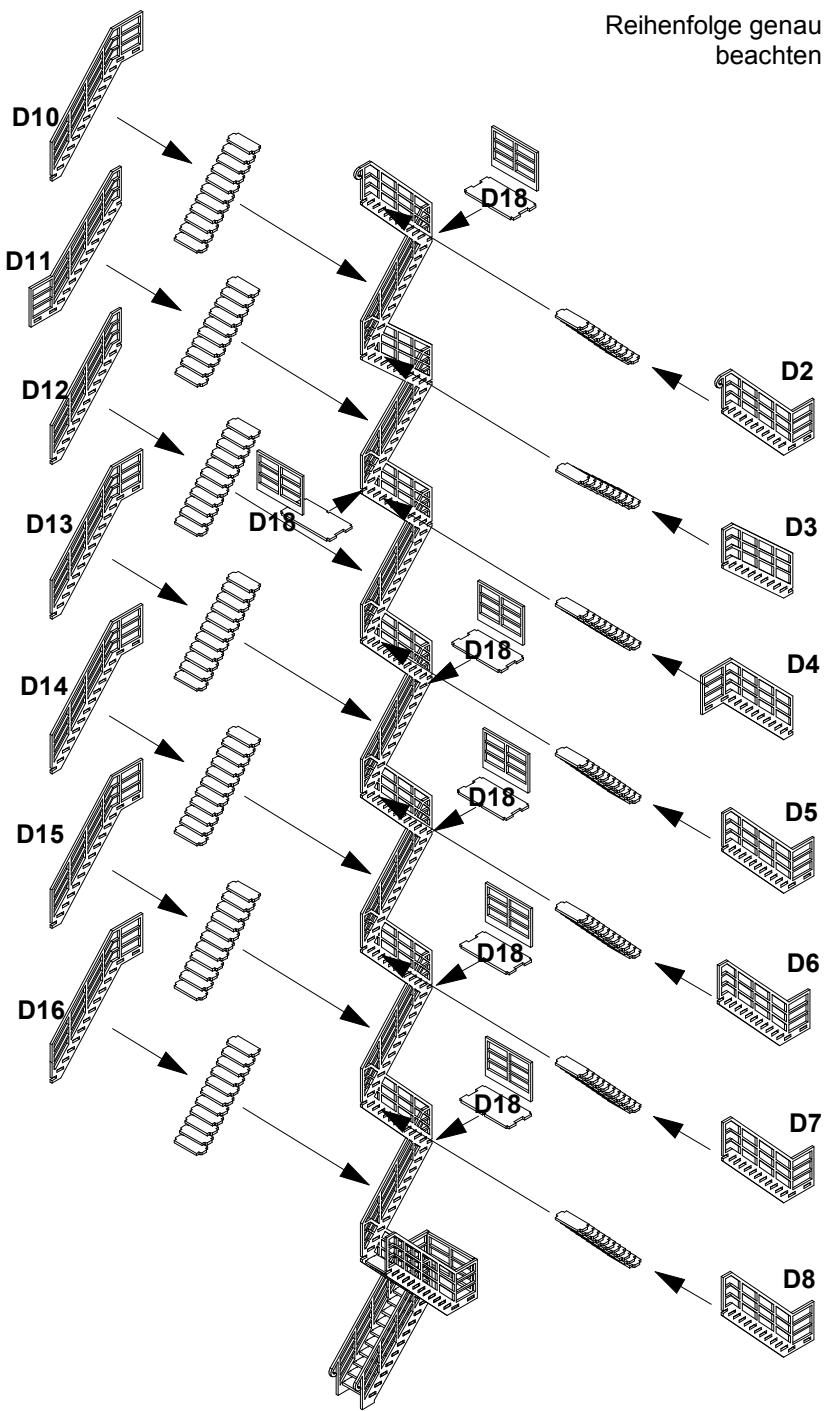


## Schritt 1



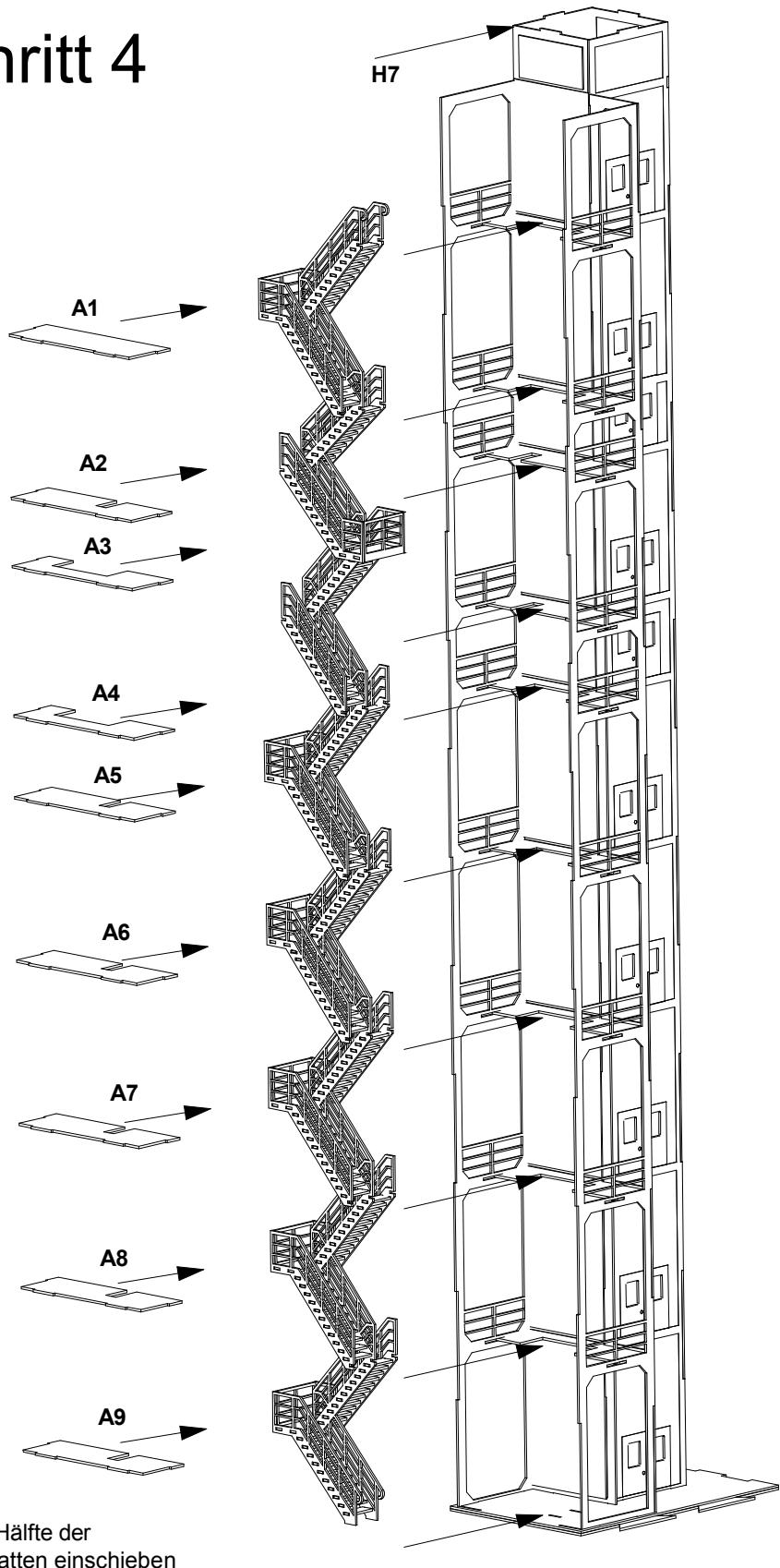
## Schritt 2

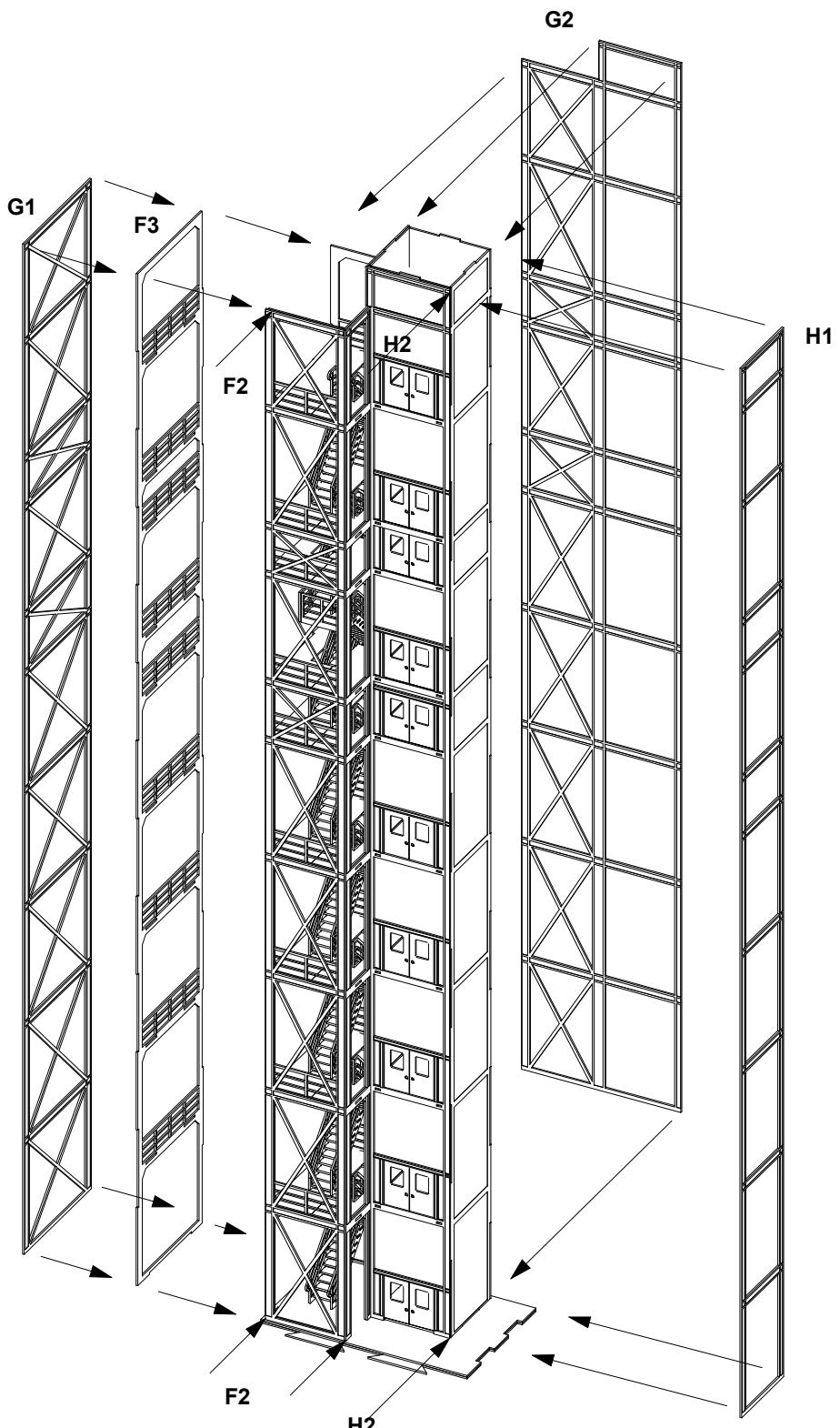
Reihenfolge genau  
beachten



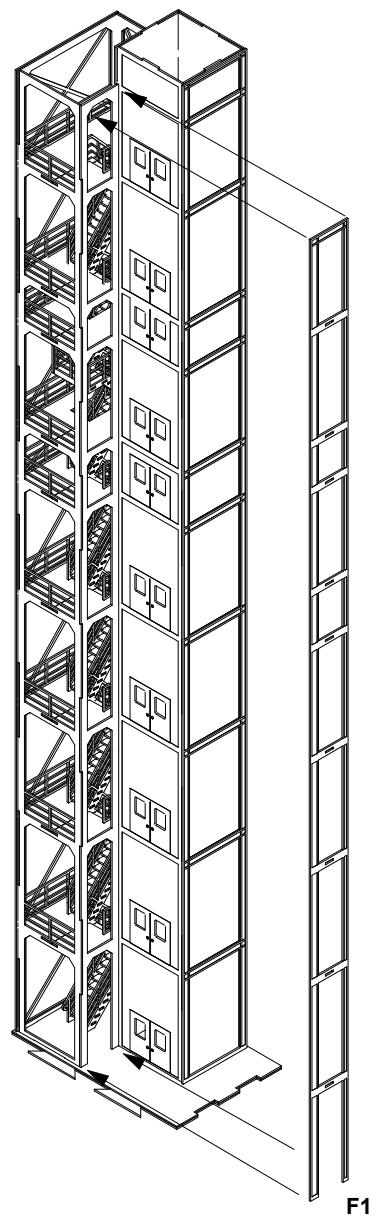
## Schritt 3

## Schritt 4

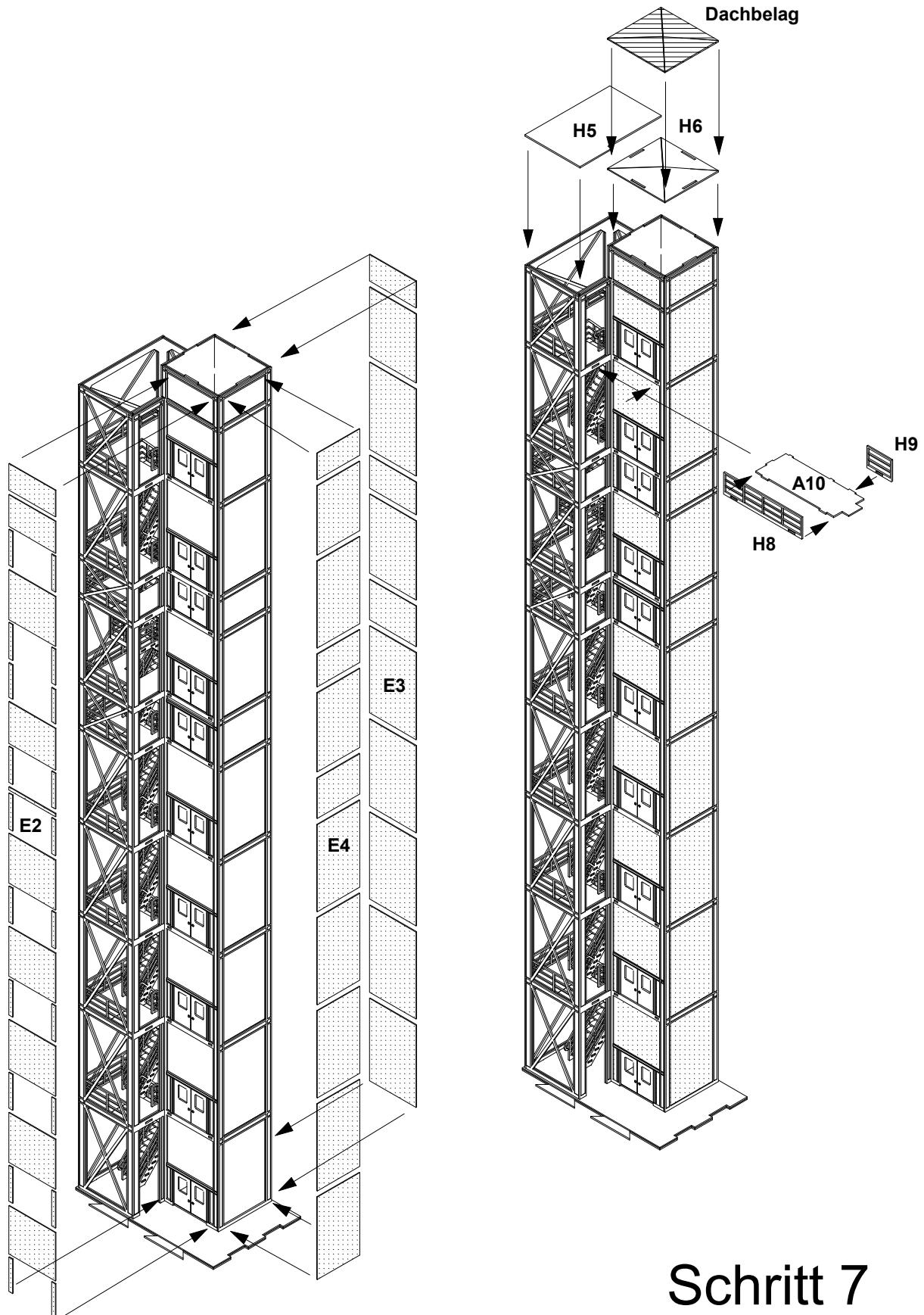




## Schritt 5

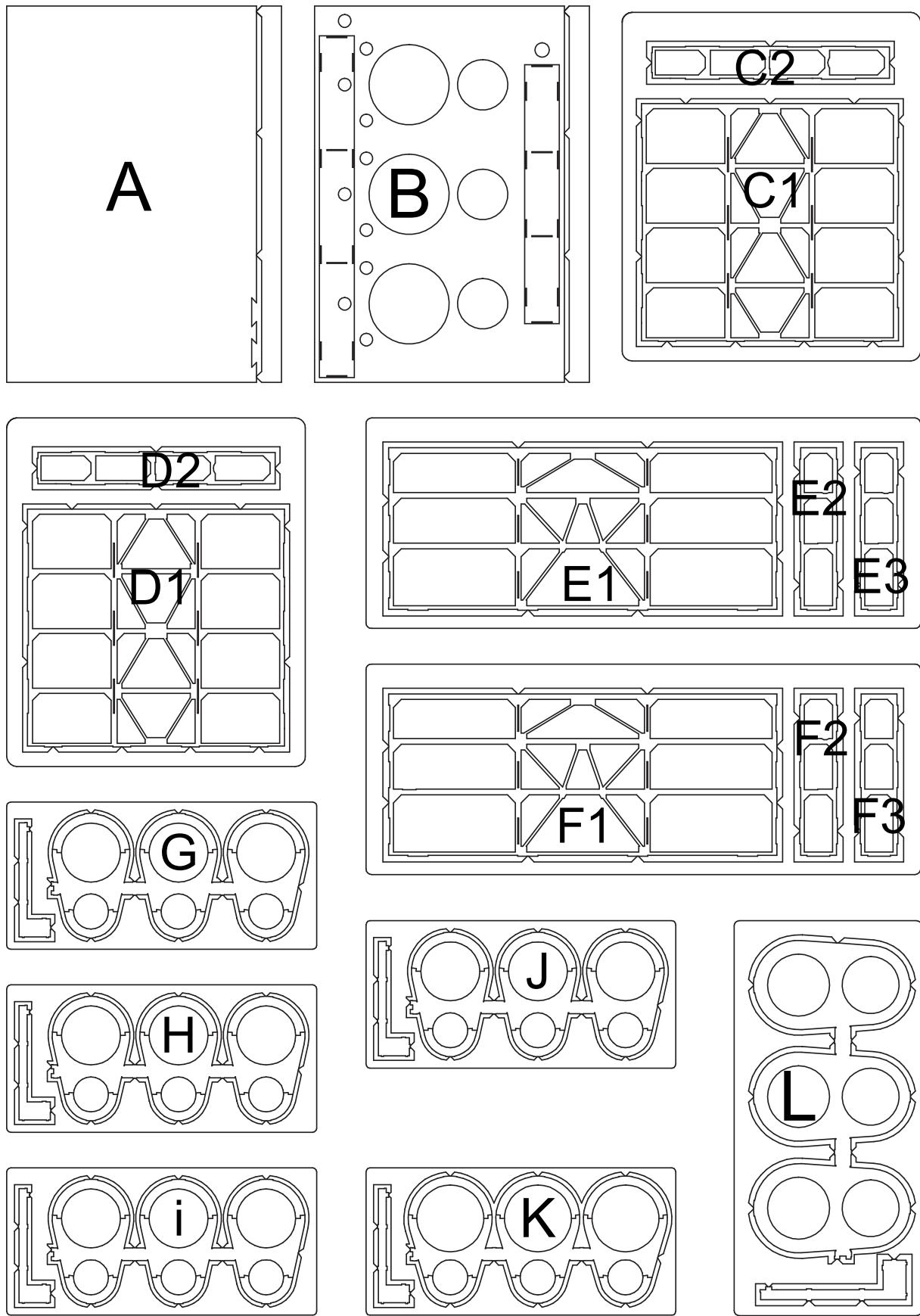


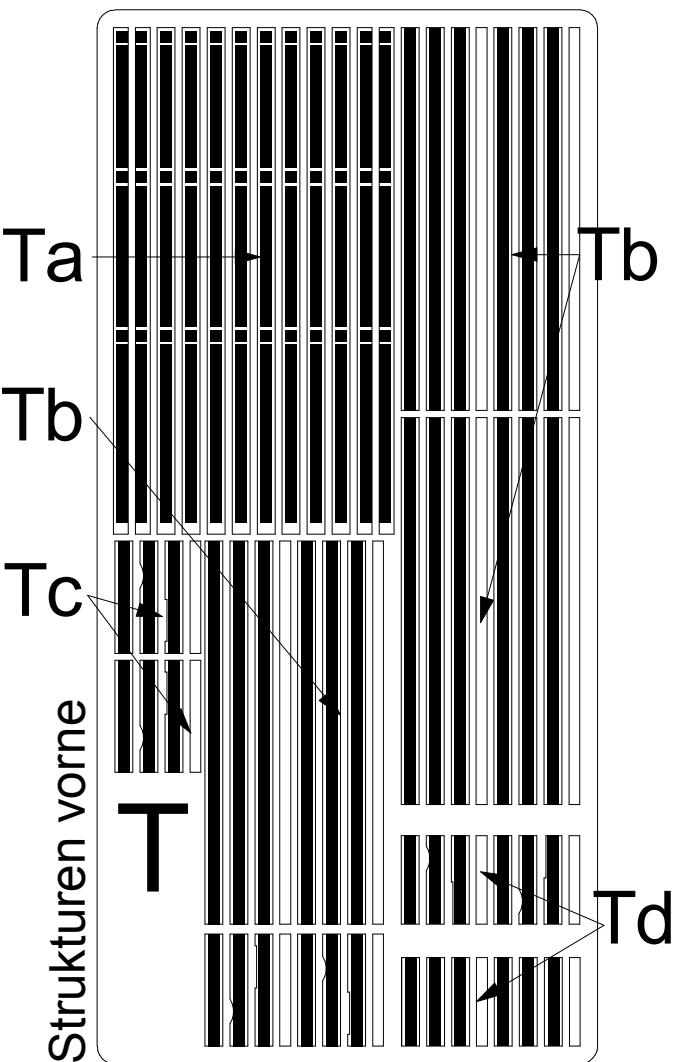
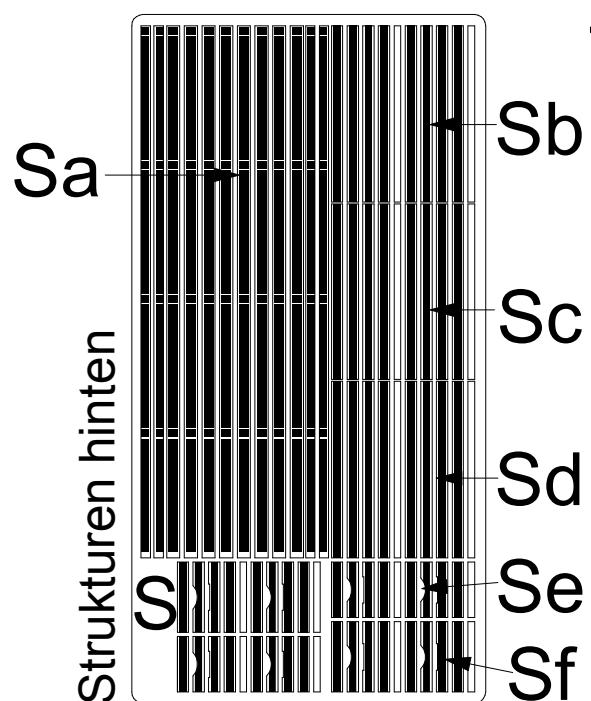
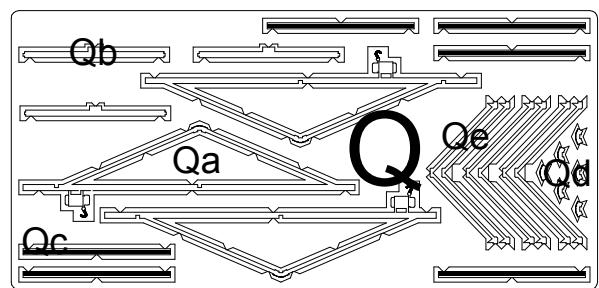
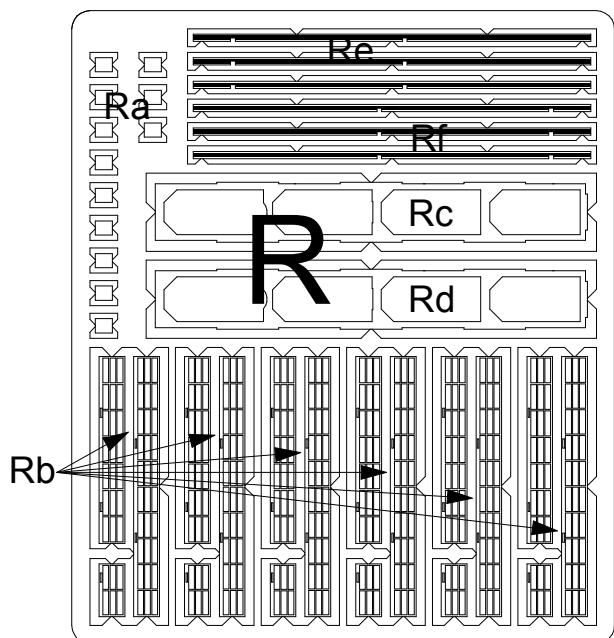
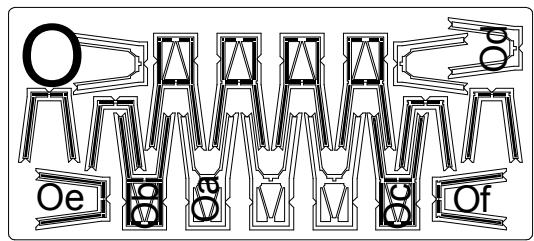
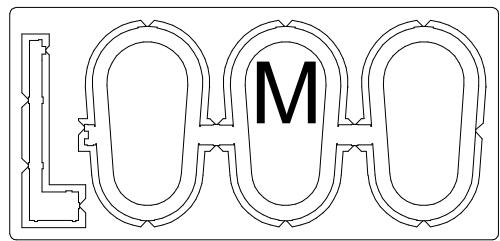
## Schritt 6



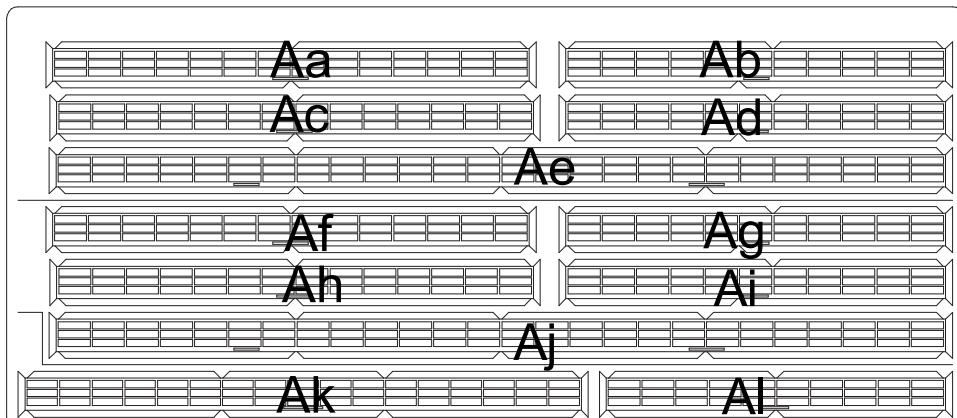
## Schritt 7

## 2. Bauabschnitt

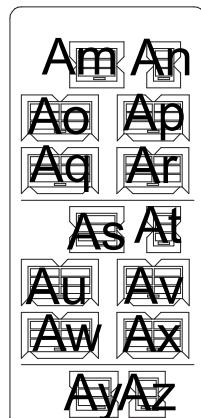




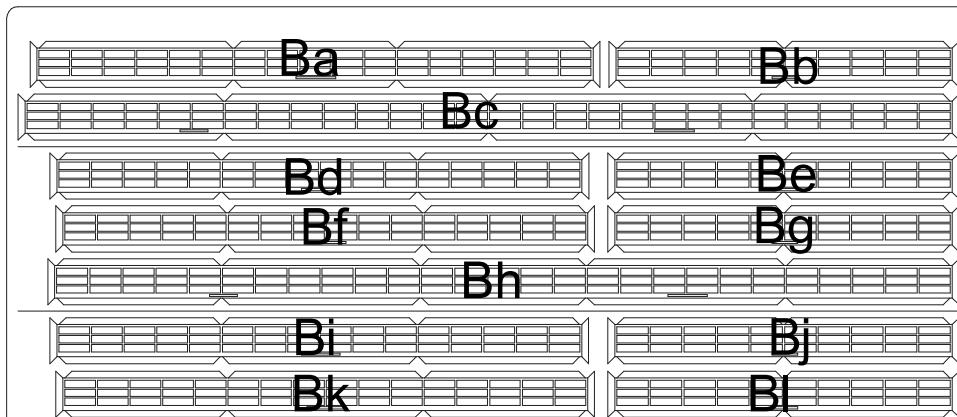
## Geländer A1



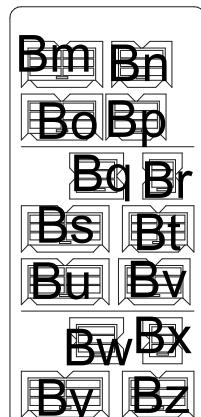
A 2



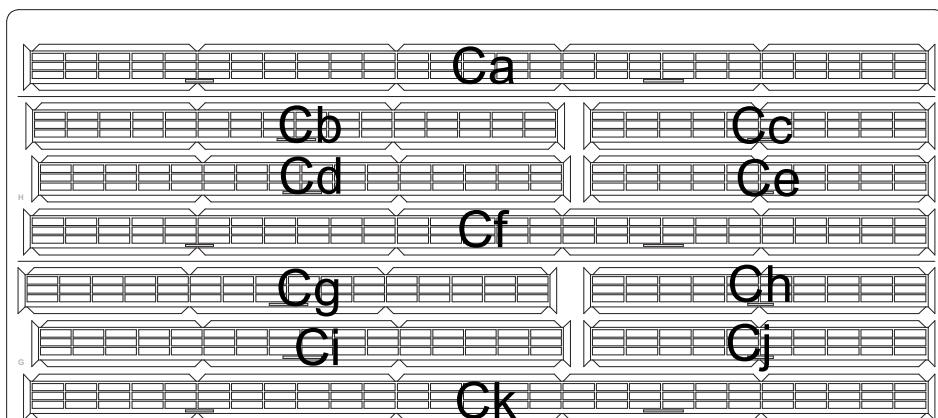
## Geländer B1



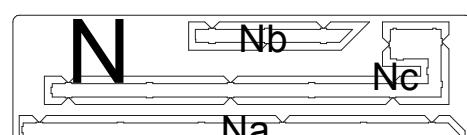
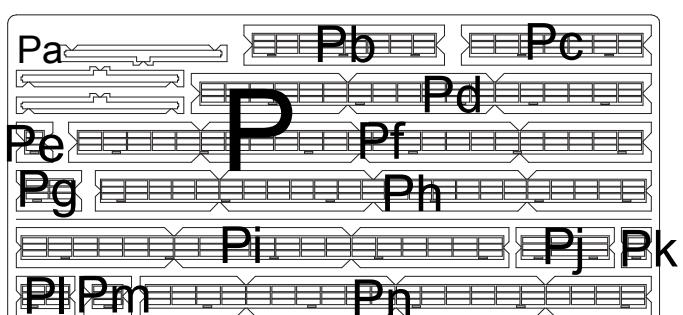
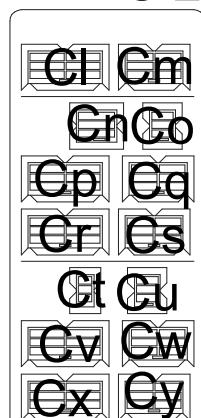
B 2



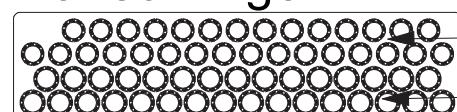
## Geländer C 1



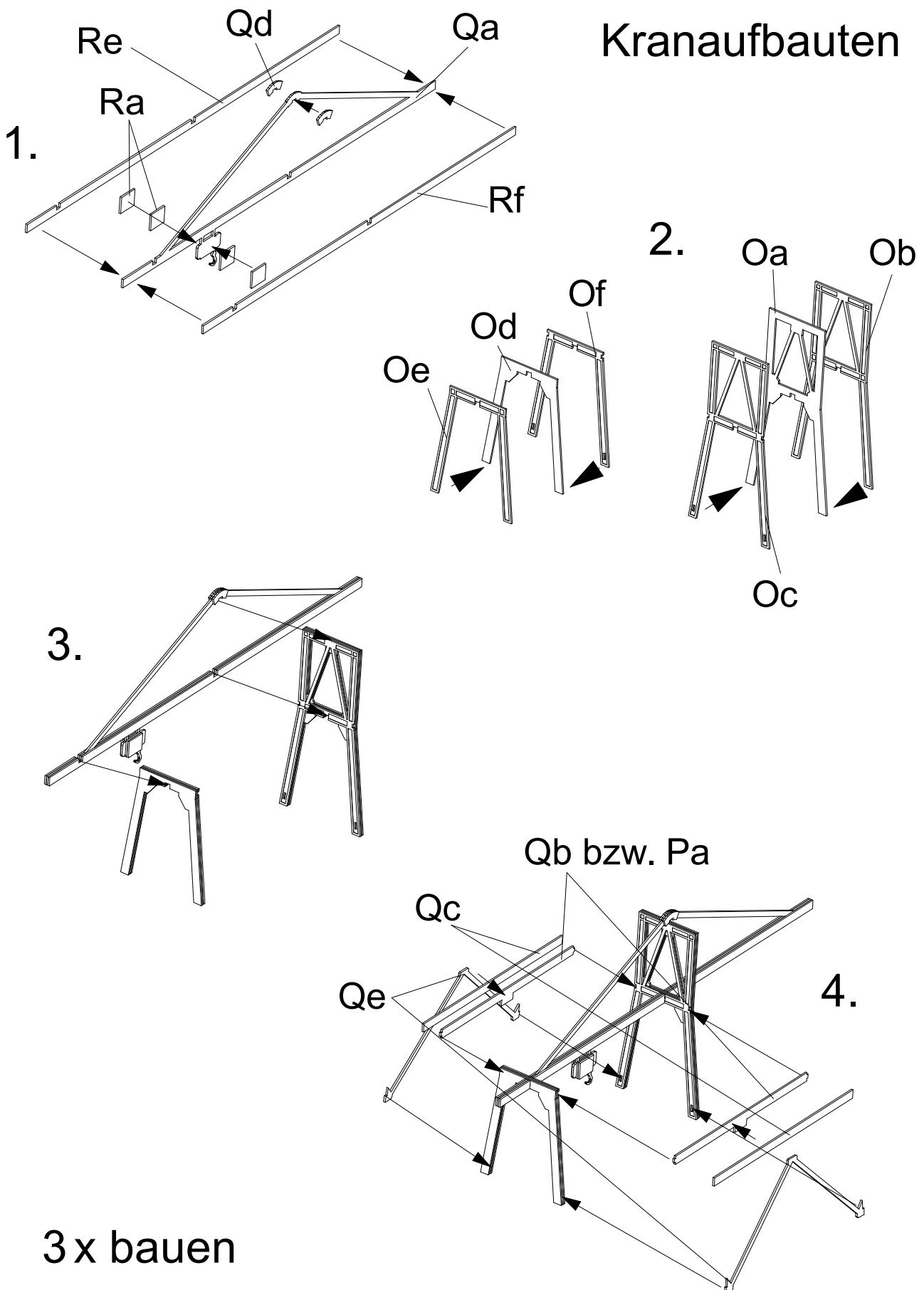
C 2

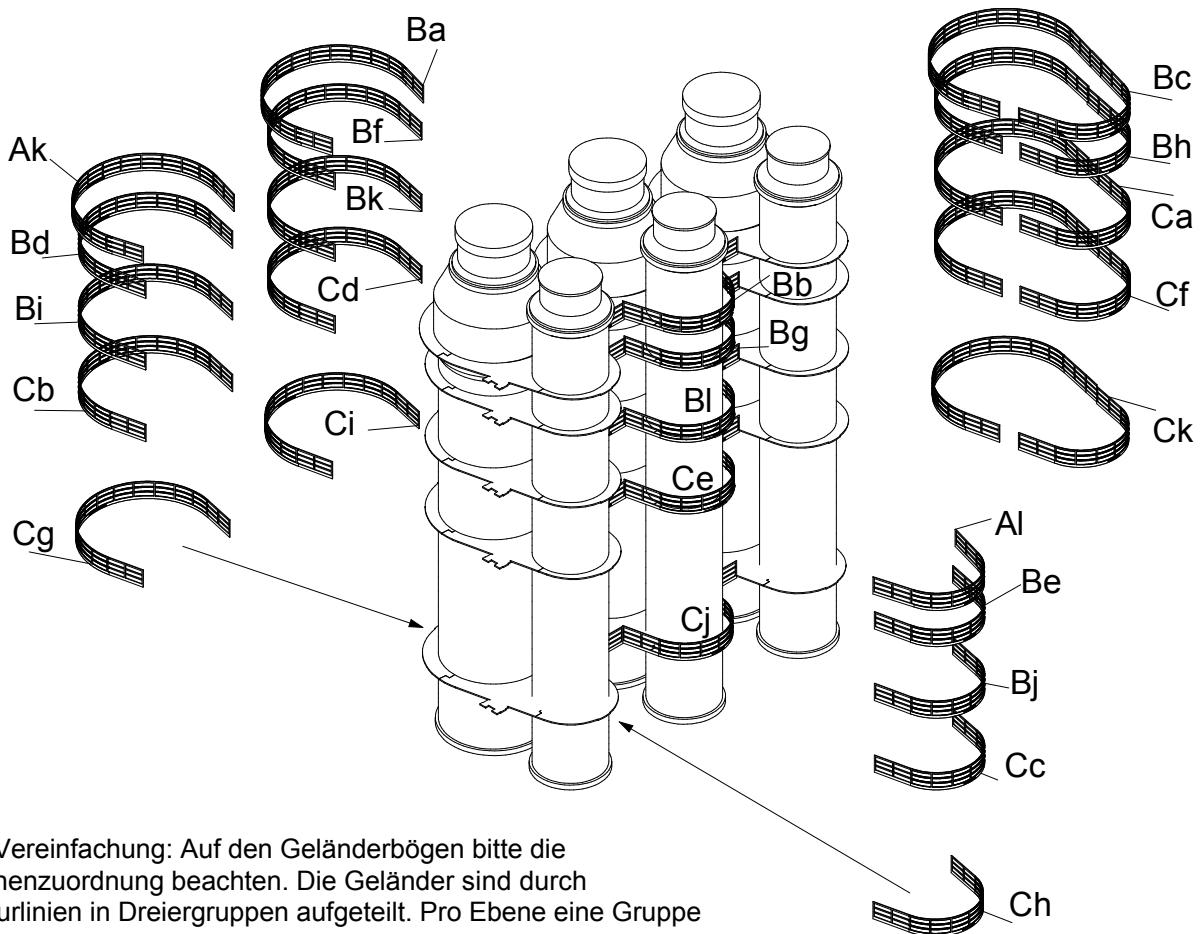
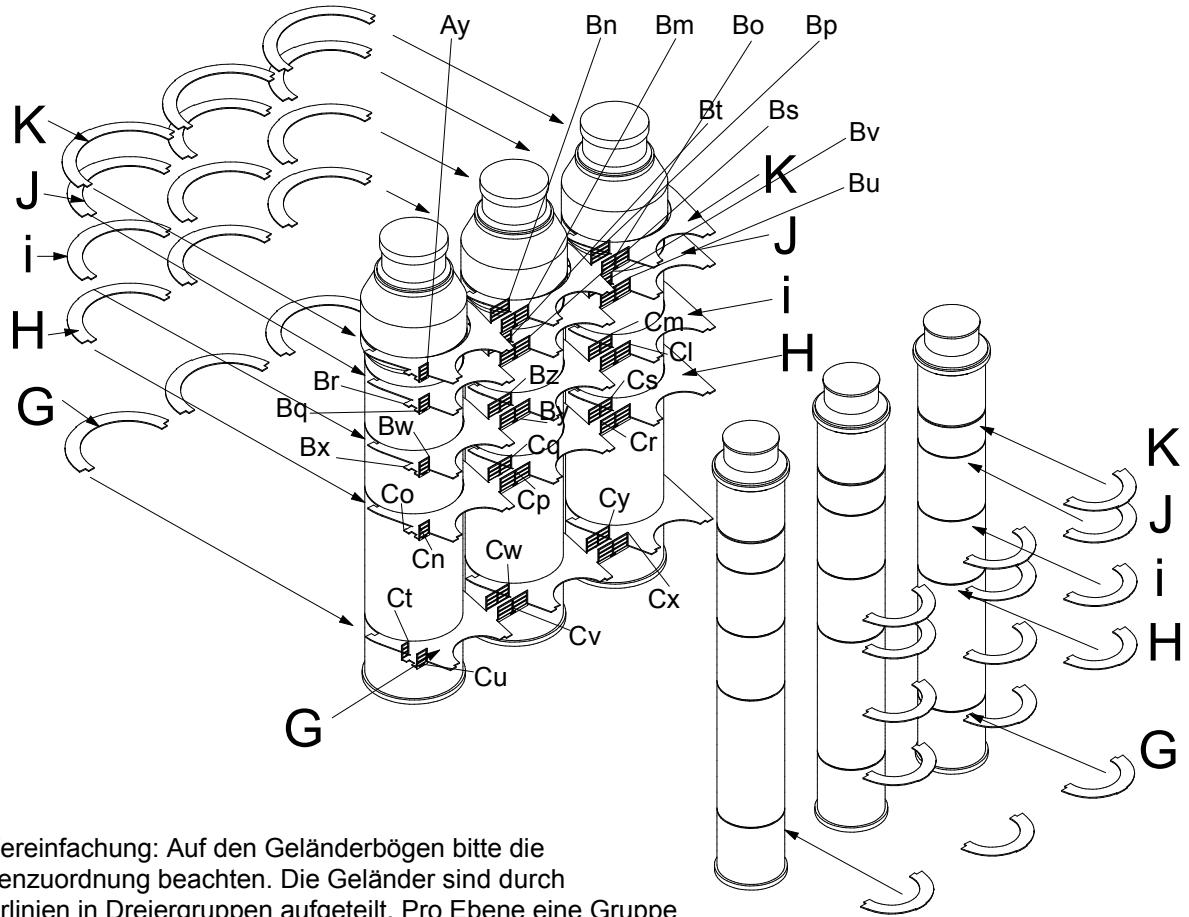


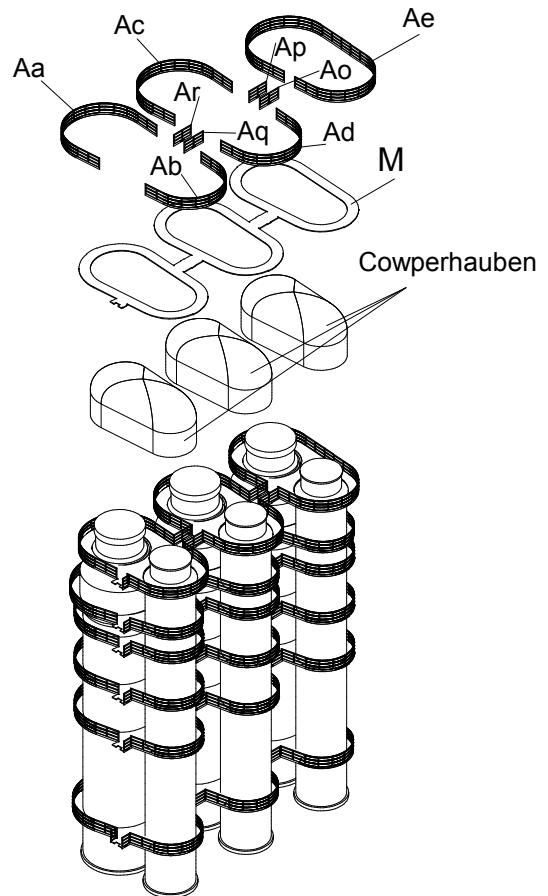
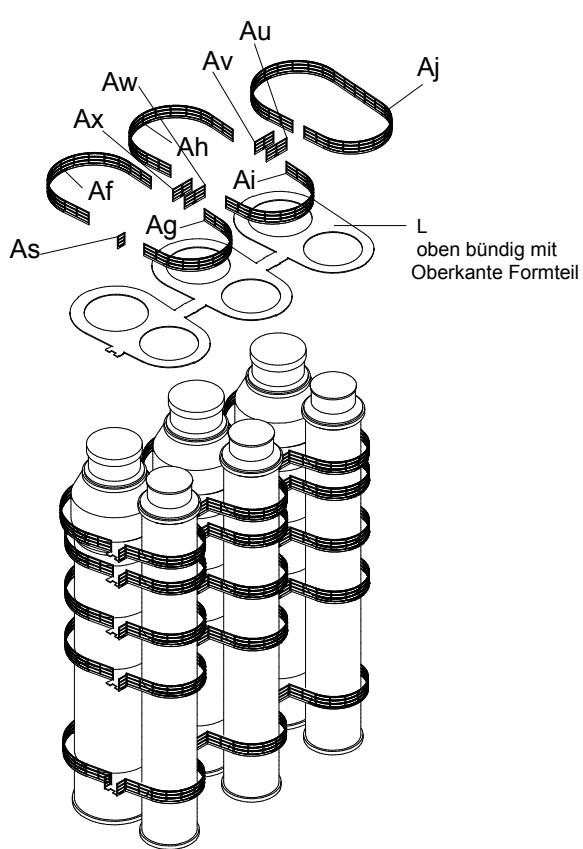
Flanschringe



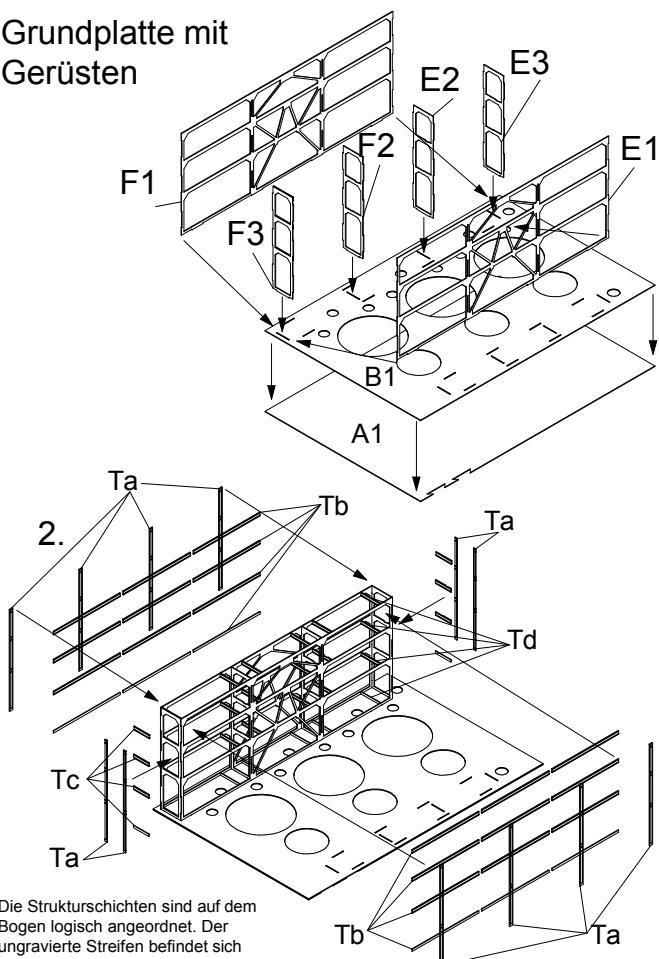
## Kranaufbauten



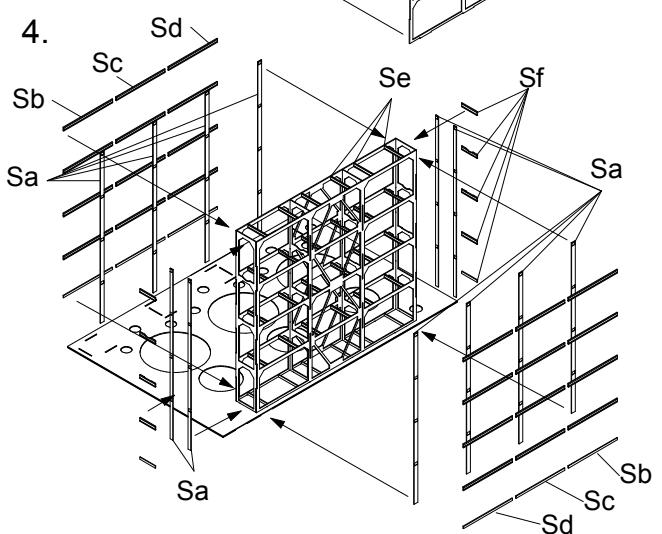
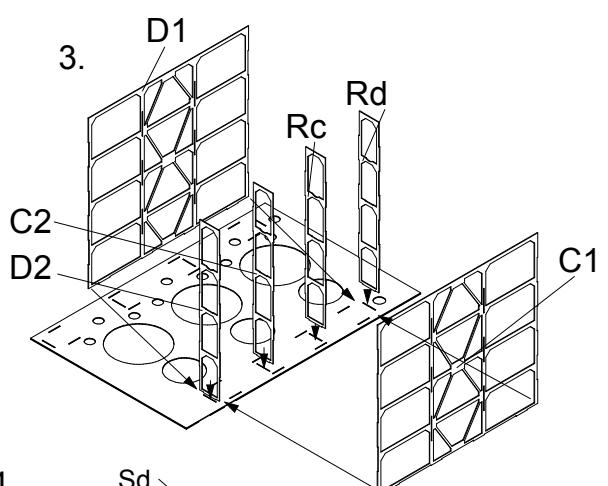


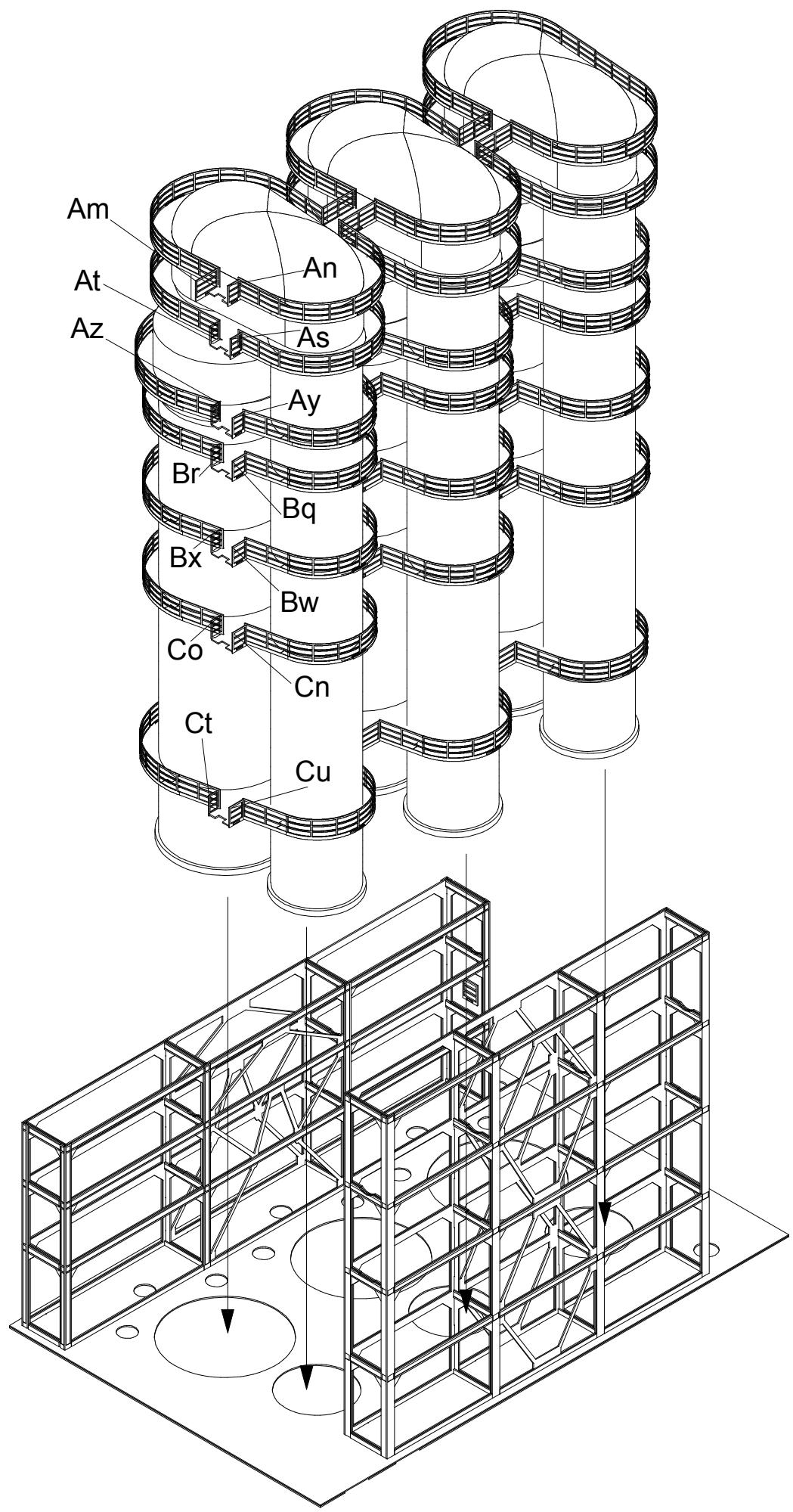


Grundplatte mit  
Gerüsten

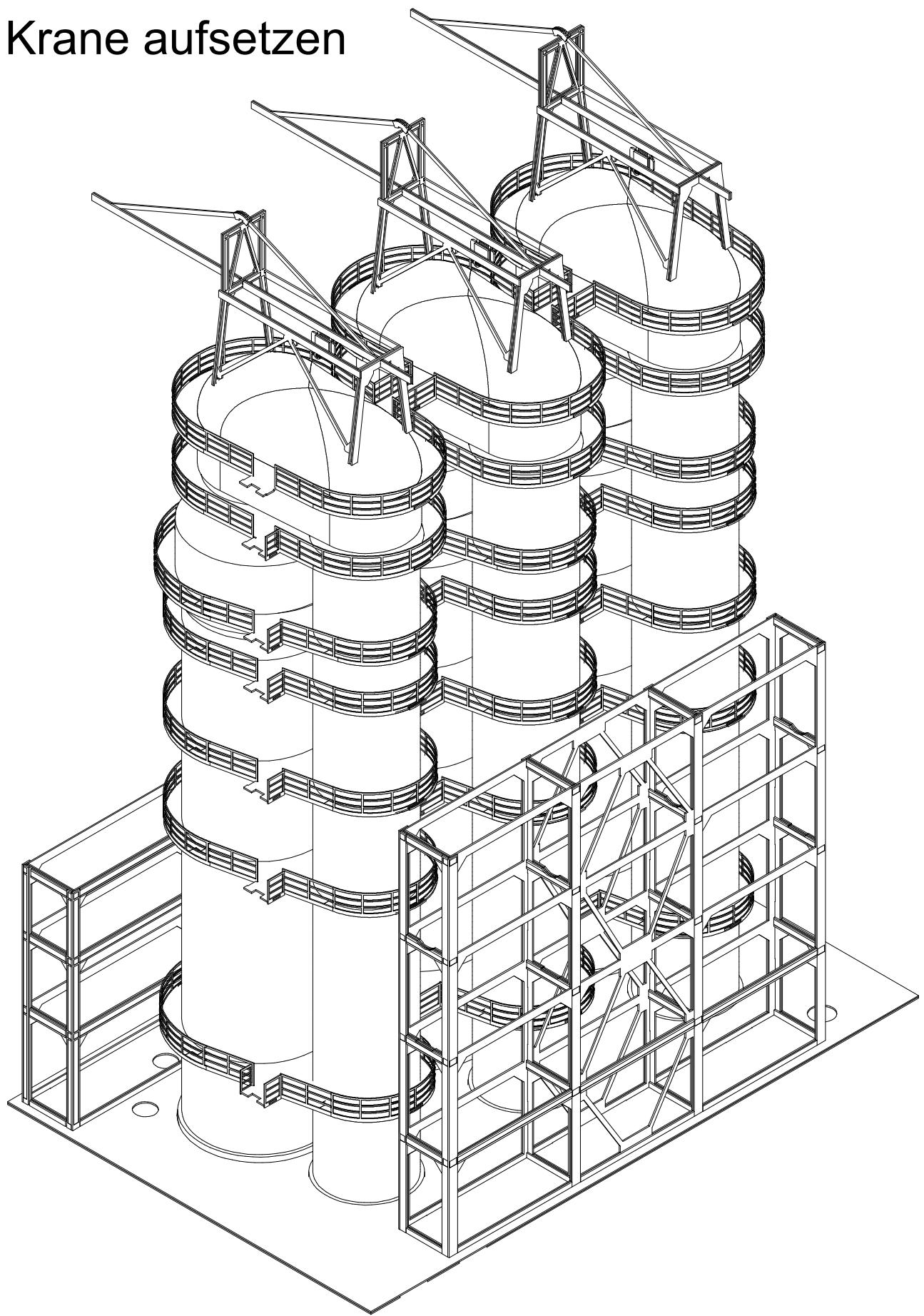


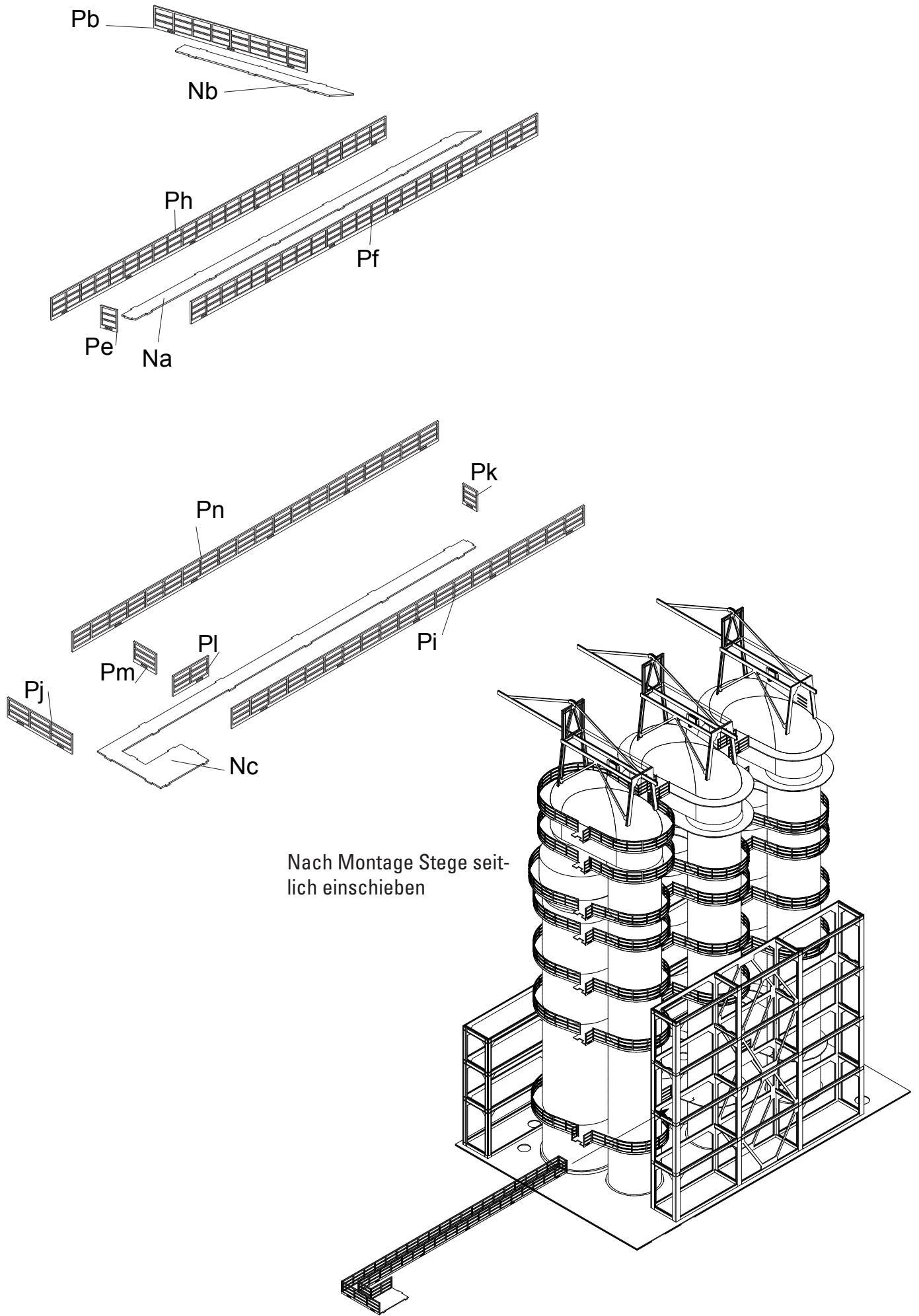
Die Strukturschichten sind auf dem Bogen logisch angeordnet. Der ungravierte Streifen befindet sich immer unten

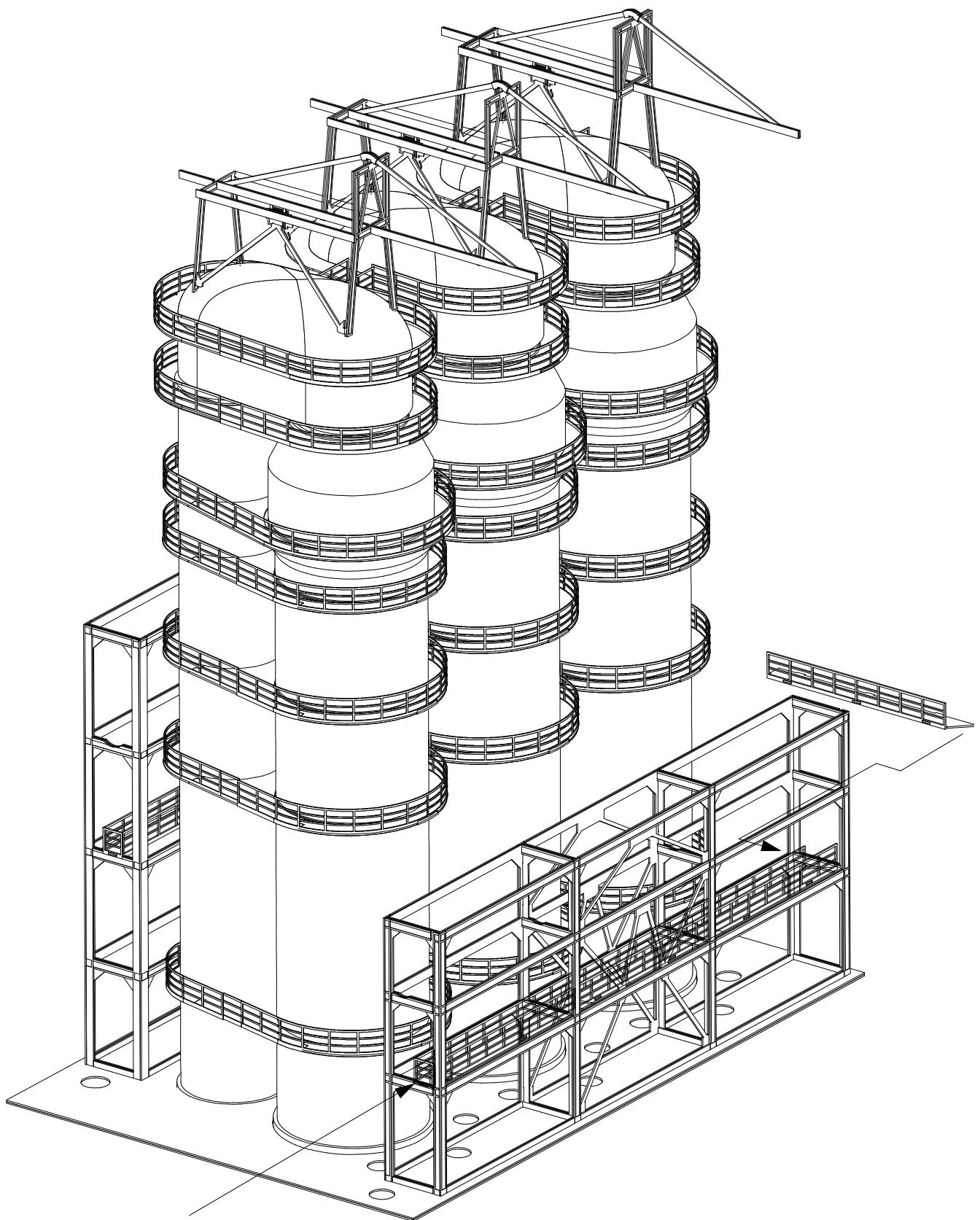




# Krane aufsetzen

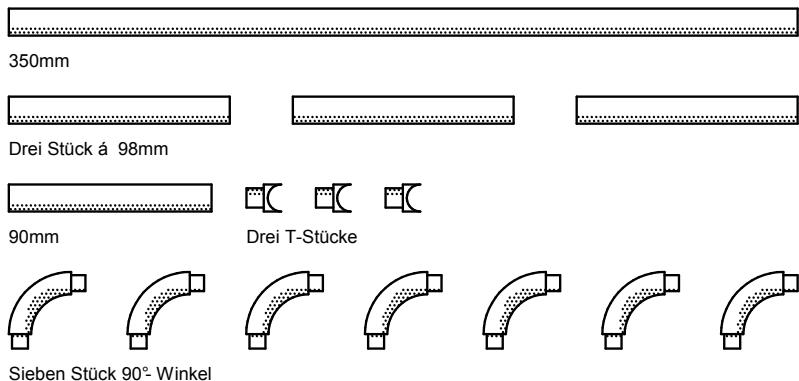






## Rohrleitungsübersicht

### Leitungsteile 12 mm



### Leitungsteile 14 mm

