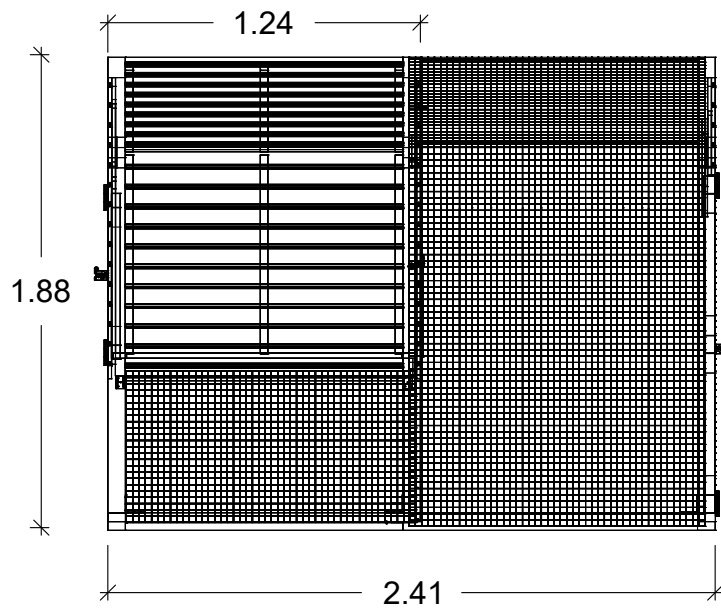
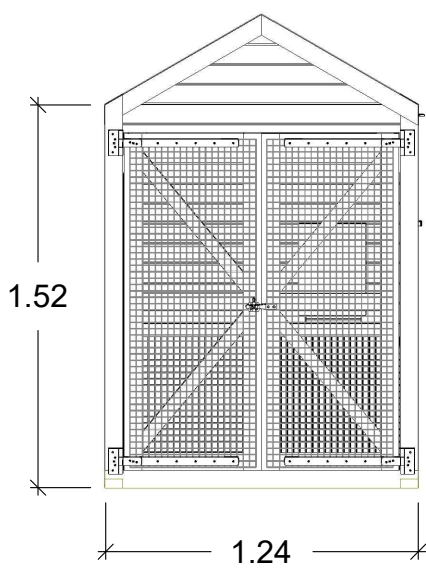
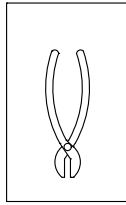
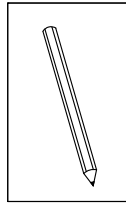
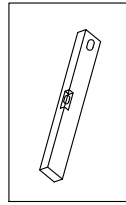
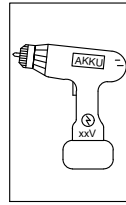
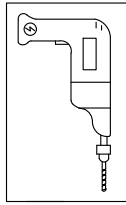
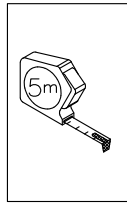


# 1505-1



## Hønsehus

Rottesikring af dit hønsehus :

For at rotterne ikke kan underminere bunden, kan du enten grave et finmasket 25mm net ned eller støbe et fundament på 70 cm dybde.

Bunden udføres eventuelt som et støbt betongulv på 5-10 cm's tykkelse.

Det kan endvidere være en god idé at lægge en eller to rækker fliser rundt om gårdens sokkel for at lette renholdelsen omkring gården, men også som et supplement til soklen.

Fundament:

Remmene anbringes så de ligger plant, på fliser eller et fundament.

Vi anbefaler at hønsehuset fastgøres med f.eks. vinkelbeslag til fliser/fundament.

Vedligehold:

Hønsehuset er ved levering ubehandlet og **skal** derfor efterbehandles.

For efterbehandlig se [www.plus.dk](http://www.plus.dk) - Behandling og vedligehold

Tagkonstruktionen bør af hensyn til holdbarhed beklædes med tagpap. *Medfølger ikke.*

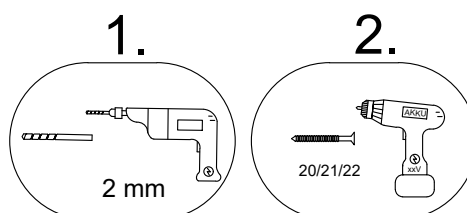
Venligst bemærk:

at egenskaber og karakteristika, som er typiske for det naturmateriale, som træ er, ikke kan give anledning til reklamation:

- Revnedannelse i overfladen
- Harpikslommer / harpiksudtræk
- Knasthuller er også en naturlig bestanddel i træ. Små knastudfald kan fyldes med en egnet spartelmasse.

Ovennævnte reducerer ikke træets kvalitet og berettiger derfor heller ikke til reklamation.

Vi anbefaler at der forbores, for at undgå at træet revner.



# Hühnerhaus

## Fundament:

Bodenrahmen auf einem Punktfundament so anbringen, dass er in Waage liegt, z. Bsp. Fliesen, Sand

Wir empfehlen das Hühnerhaus mit Winkelbeschlägen an Fliesen oder eingegrabenen Pfosten zu befestigen

## Pflegeanleitung:

Das Hühnerhaus ist bei der Lieferung unbehandelt und muss nachbehandelt werden.

Die Dachkonstruktion sollte aufgrund der Haltbarkeit mit Dachpappe bekleidet werden (nicht im Lieferumfang enthalten)

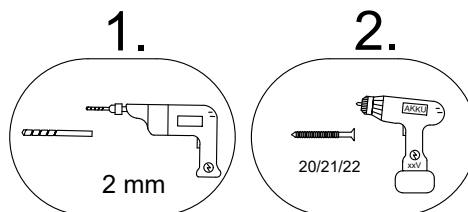
## Bitte beachten:

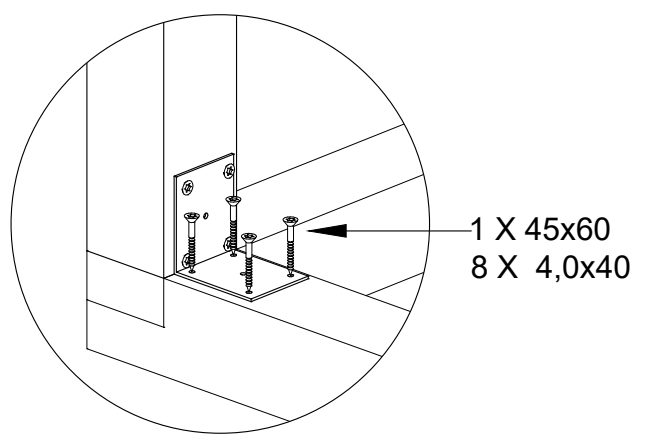
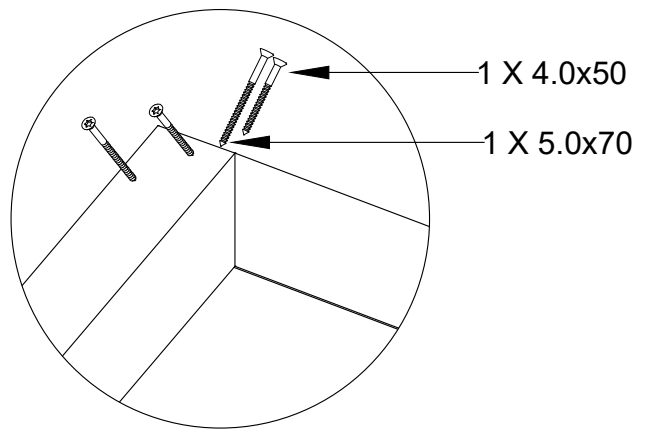
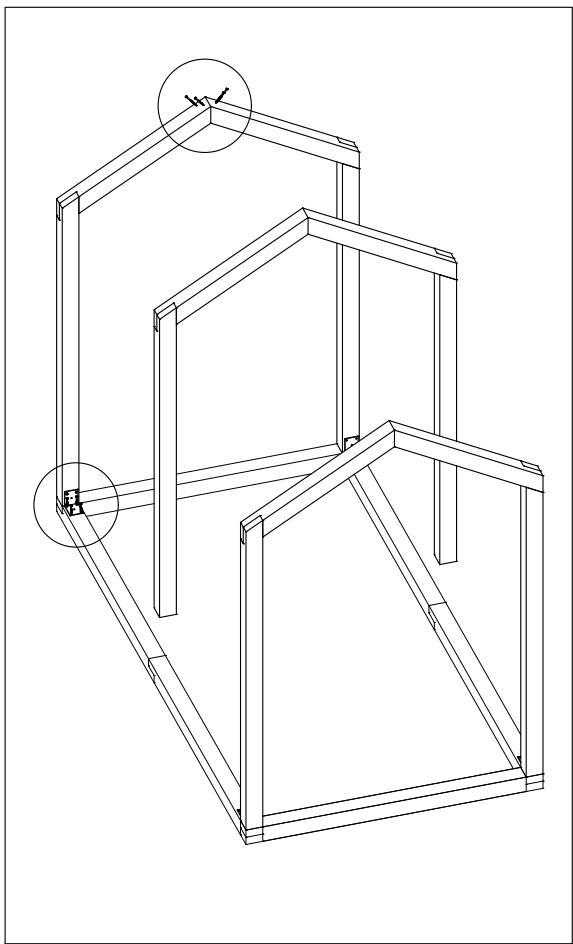
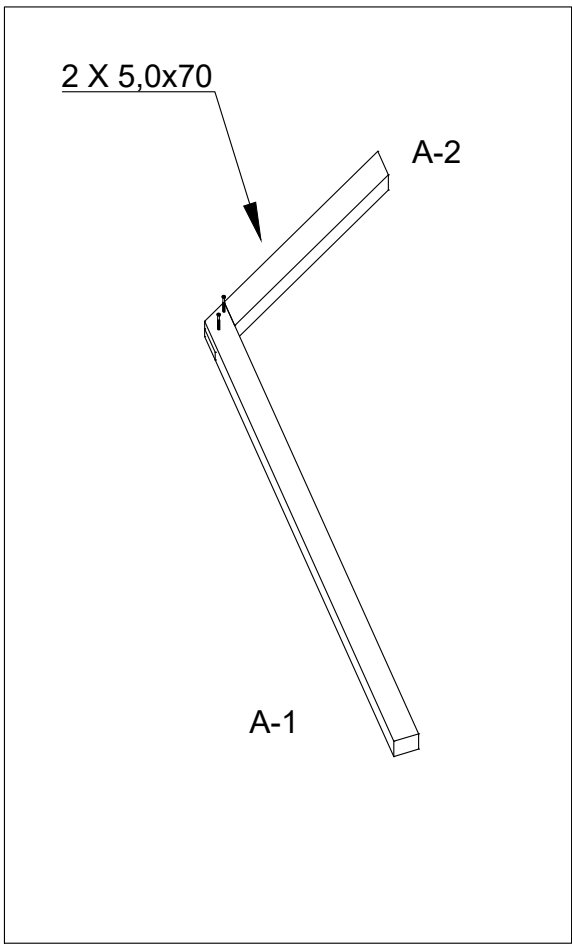
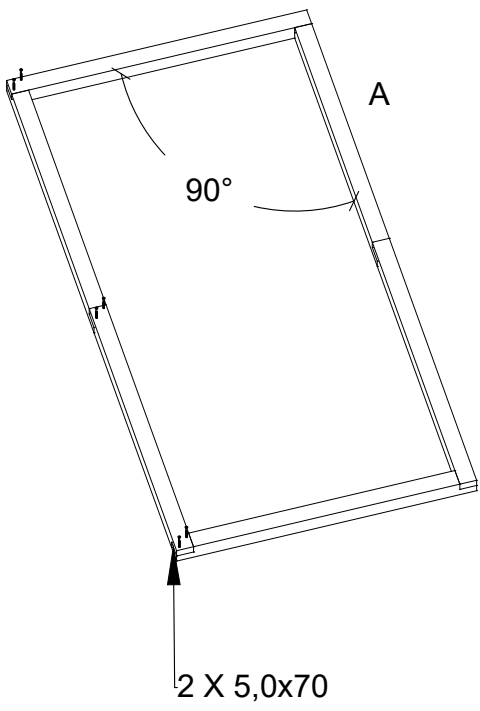
Eigenschaften und Charakter, die typisch für ein Naturmaterial wie Holz sind, geben nicht Anlass zur Reklamation:

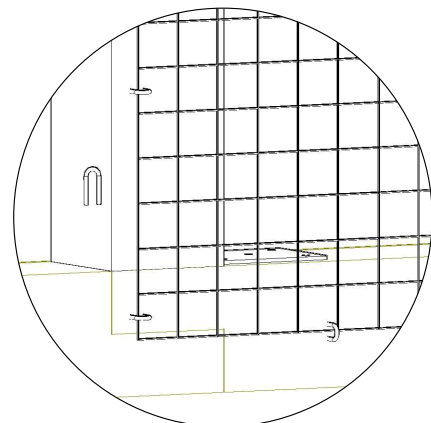
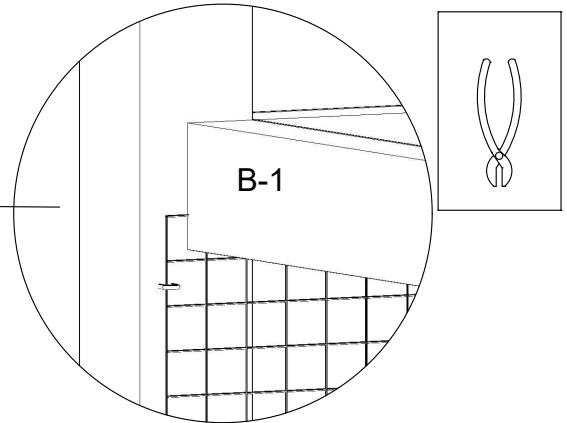
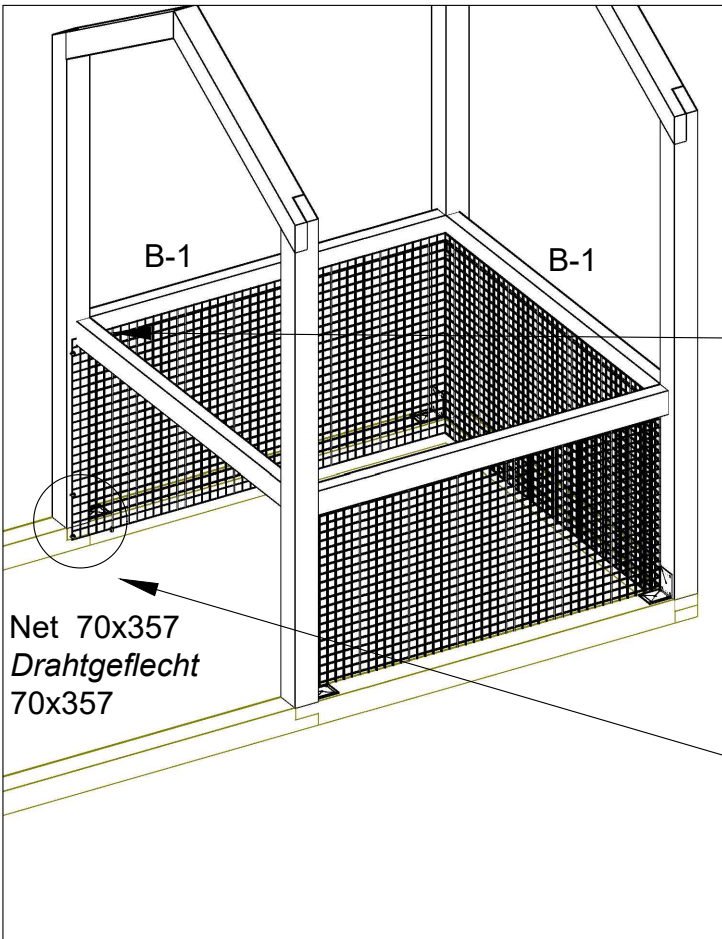
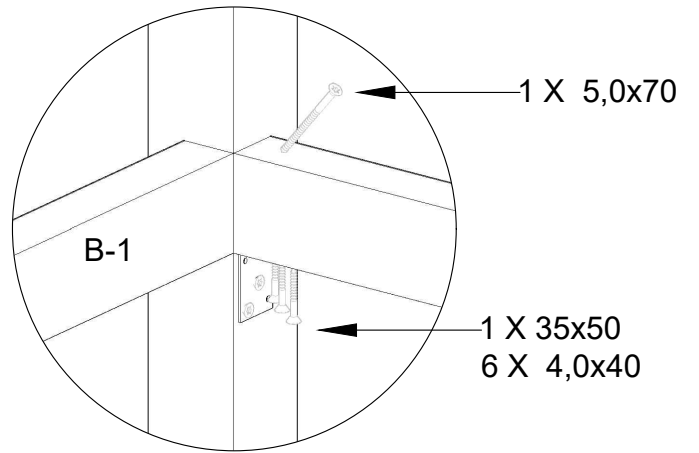
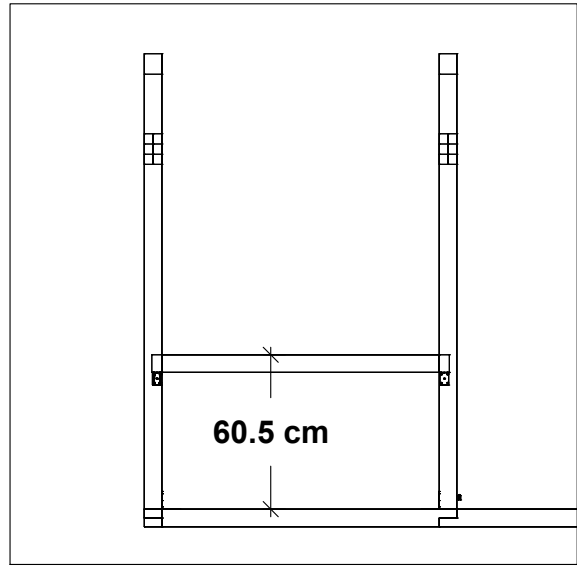
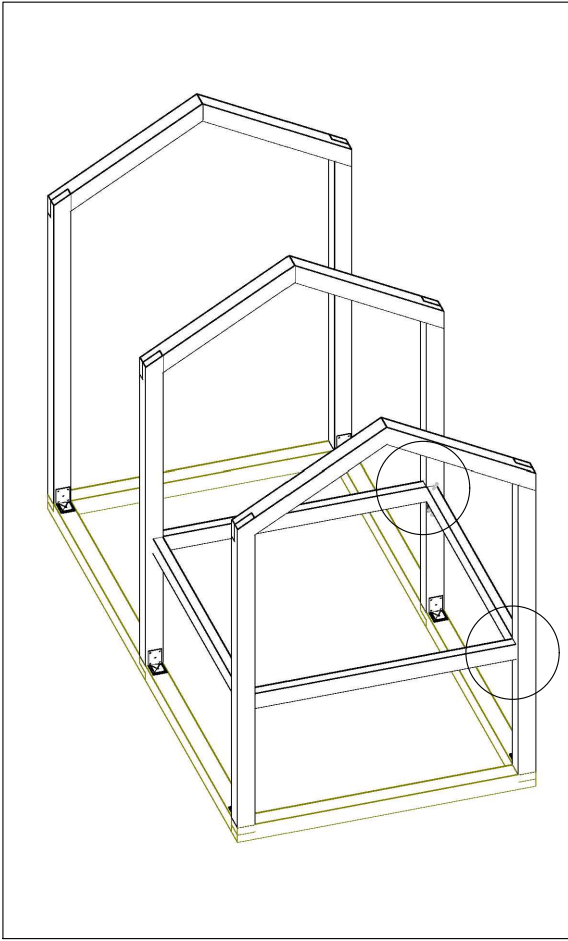
- Wind- und Trockenrisse
- Harzgallen und Harzaustritt
- Astlöcher, kleine Astlöcher können mit einer geeigneten Spachtelmasse gefüllt werden

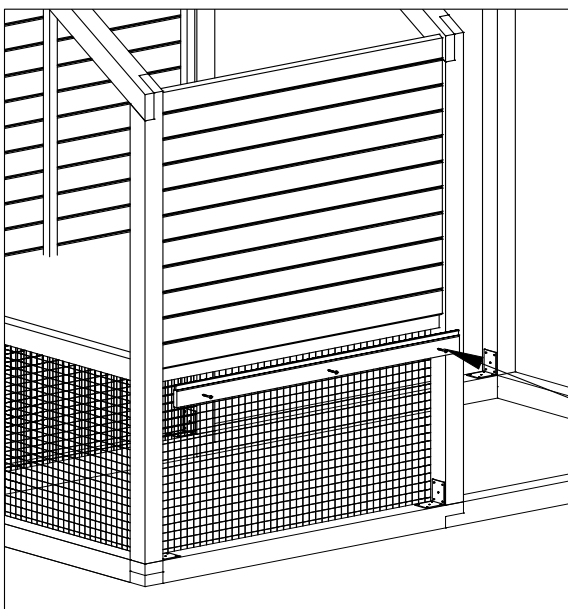
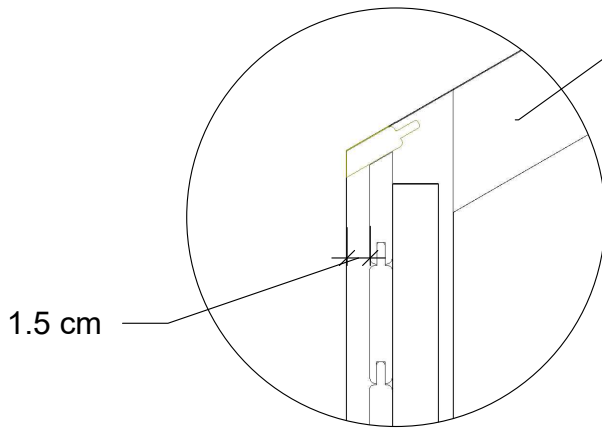
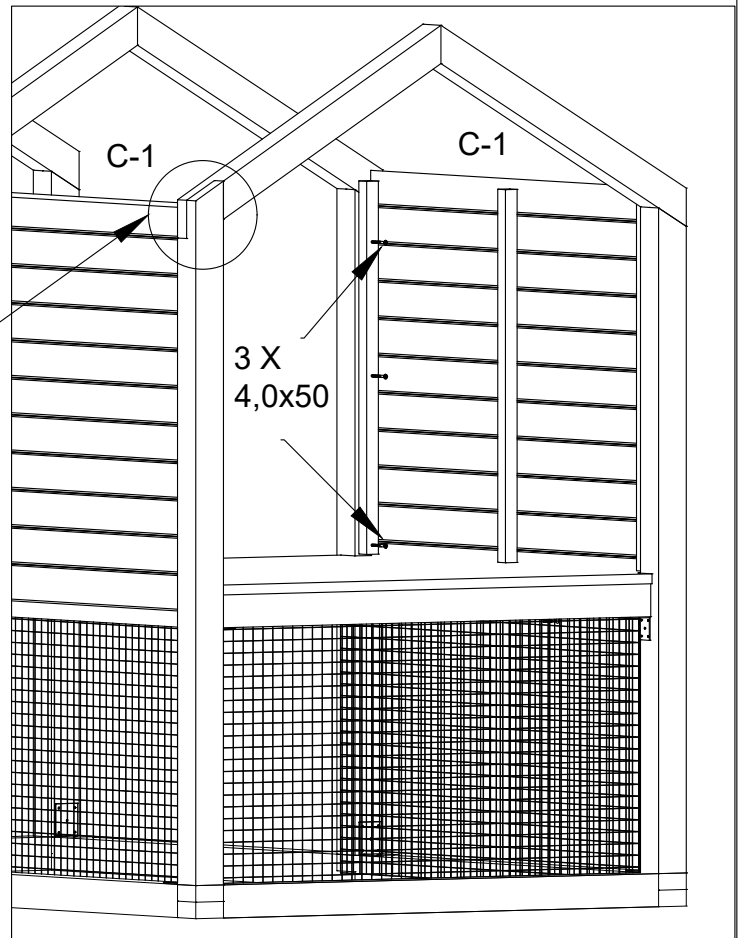
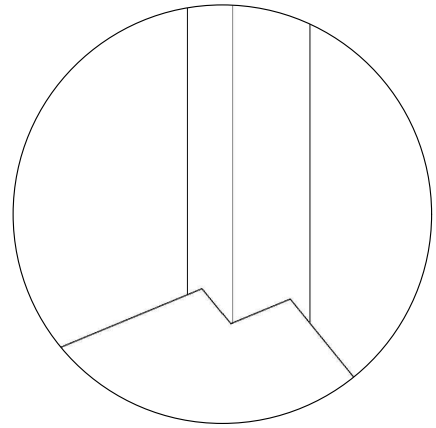
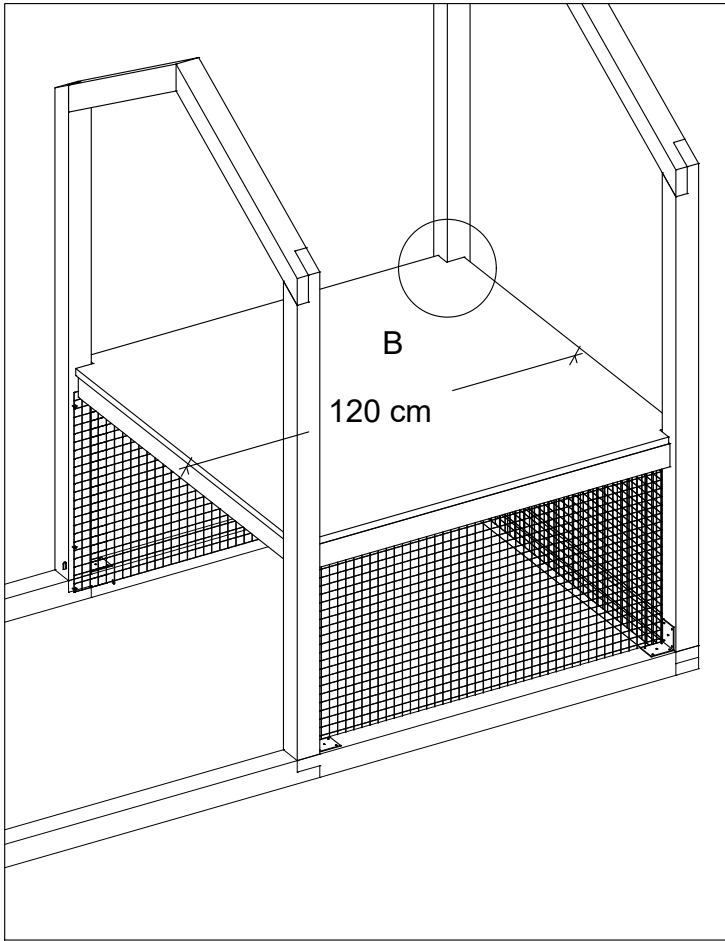
Obiges reduziert nicht die Qualität des Holzes und berechtigt daher nicht zur Reklamation

Wir empfehlen das vorgebohrt wird um Rissbildung im Holz zu vermeiden.

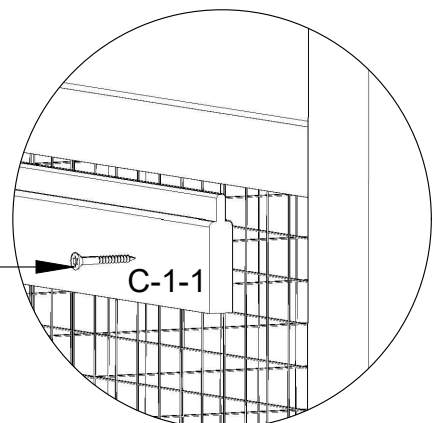


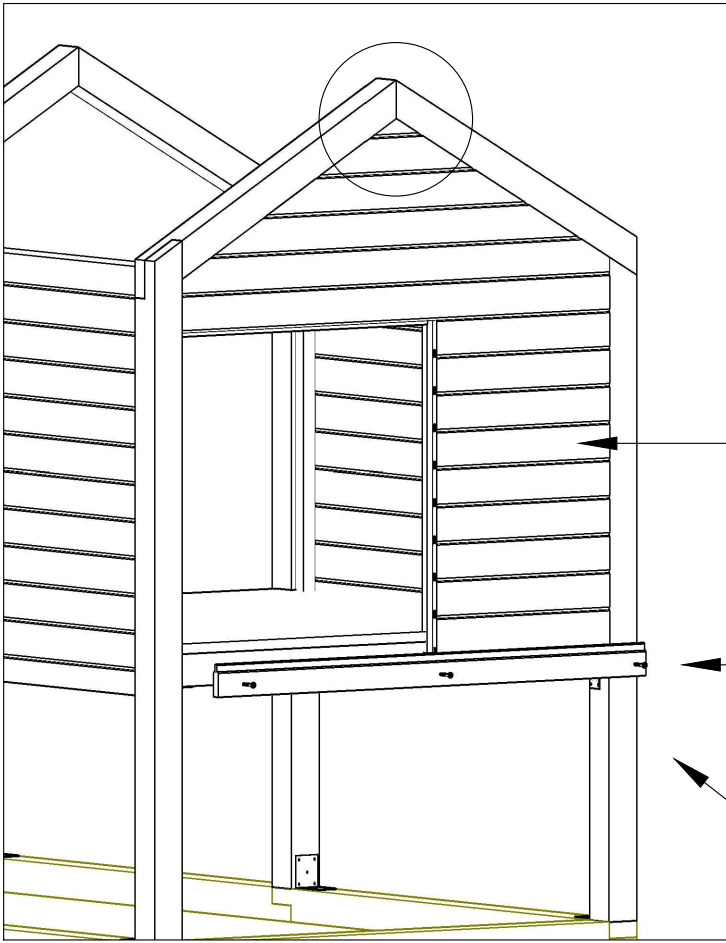






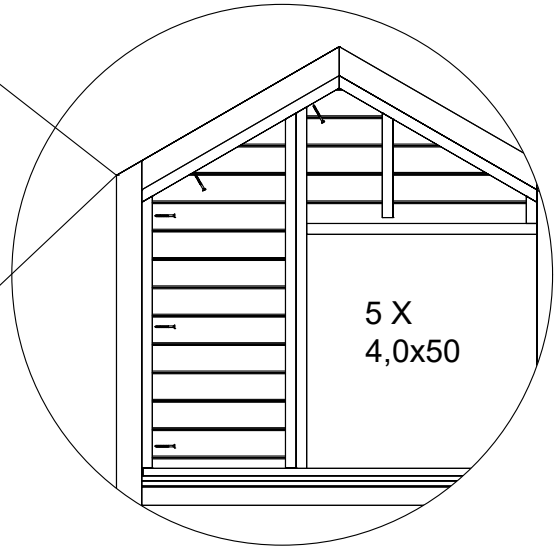
3 X  
4,0x40



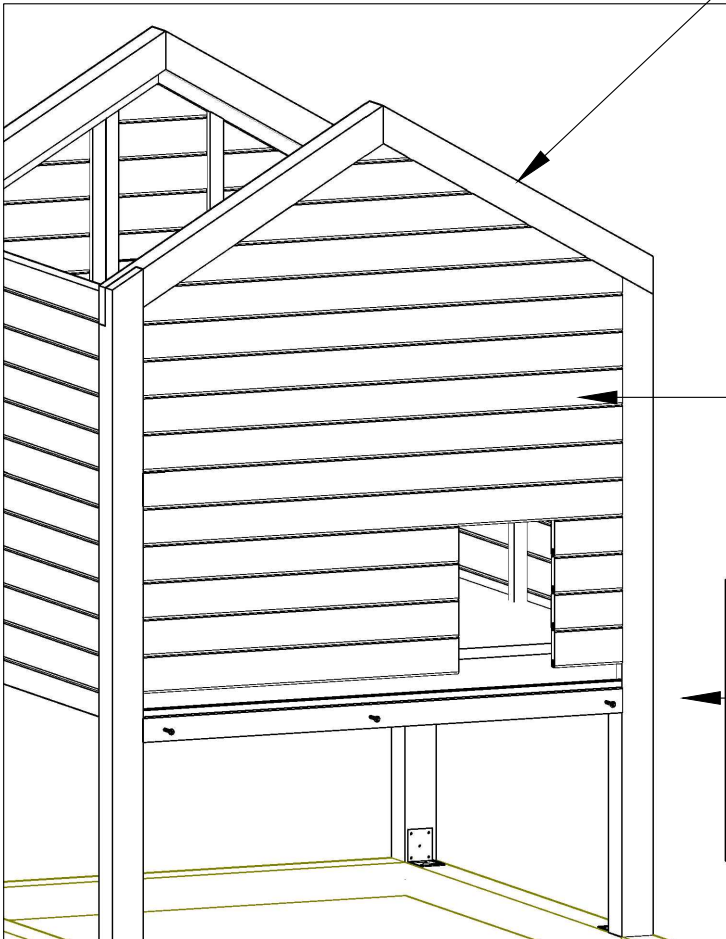


C-2

C-2-1 3 X 4,0x40



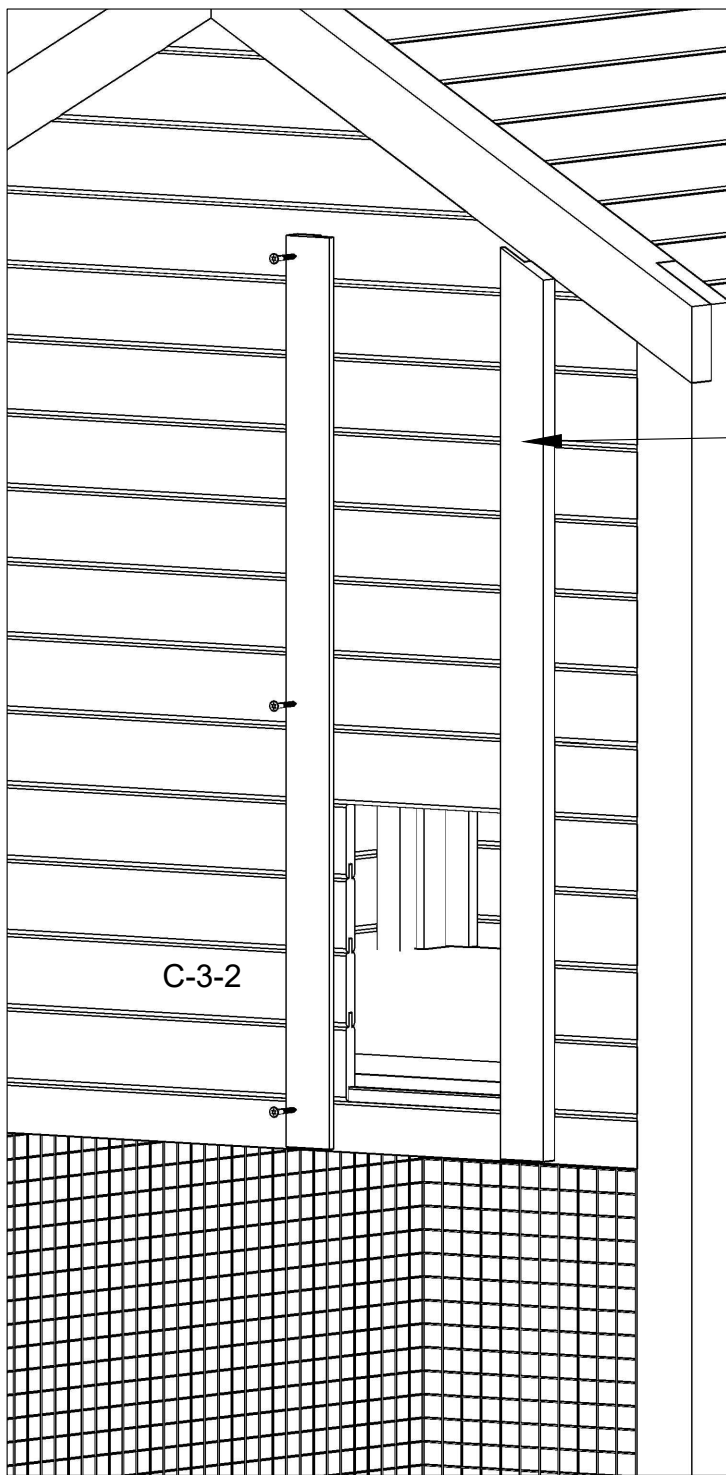
5 X  
4,0x50



C-3

C-3-1 3 X 4,0x40





C-3-2  
3 X 4,0x40



C-3-3

HUSK- at montere pladen sammen med listerne.

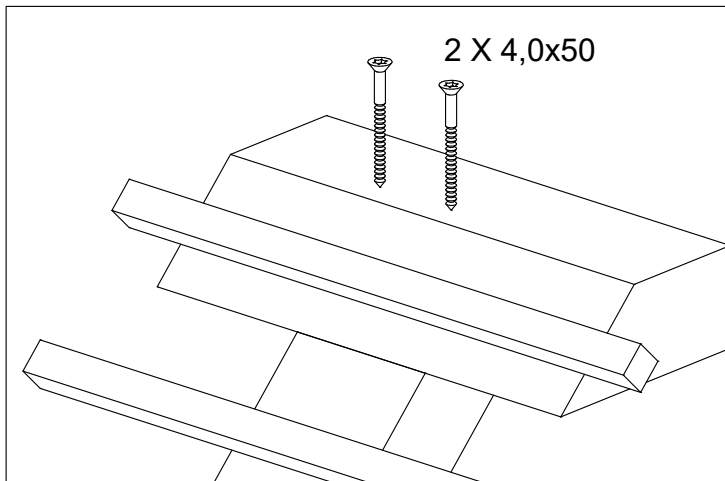
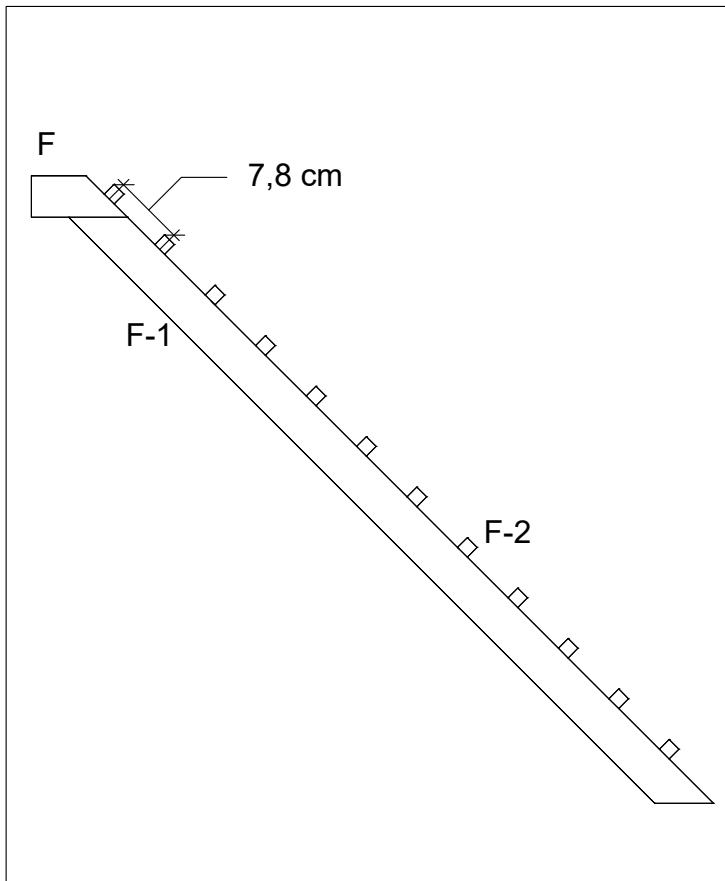
Tip:

Snoretrækket monteres, når nettet er gjort fast over hønsegården.

Bitte beachten – die Platte zusammen mit den Leisten montieren.

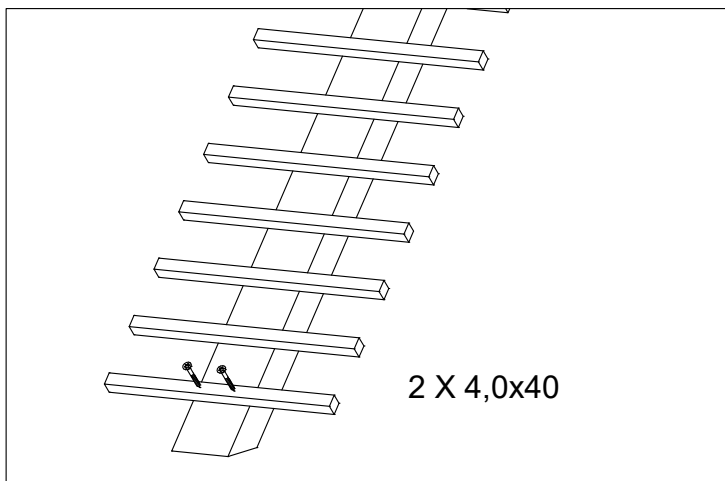
Tip: Die Schnur montieren nachdem das Drahtgeflecht montiert worden ist.

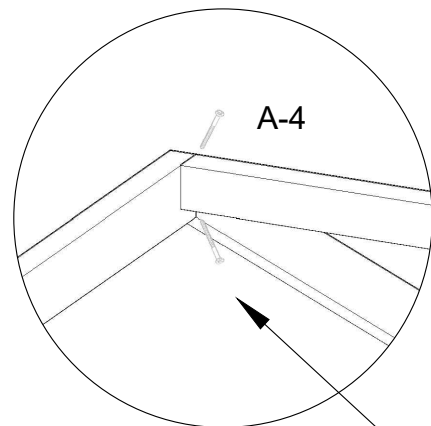
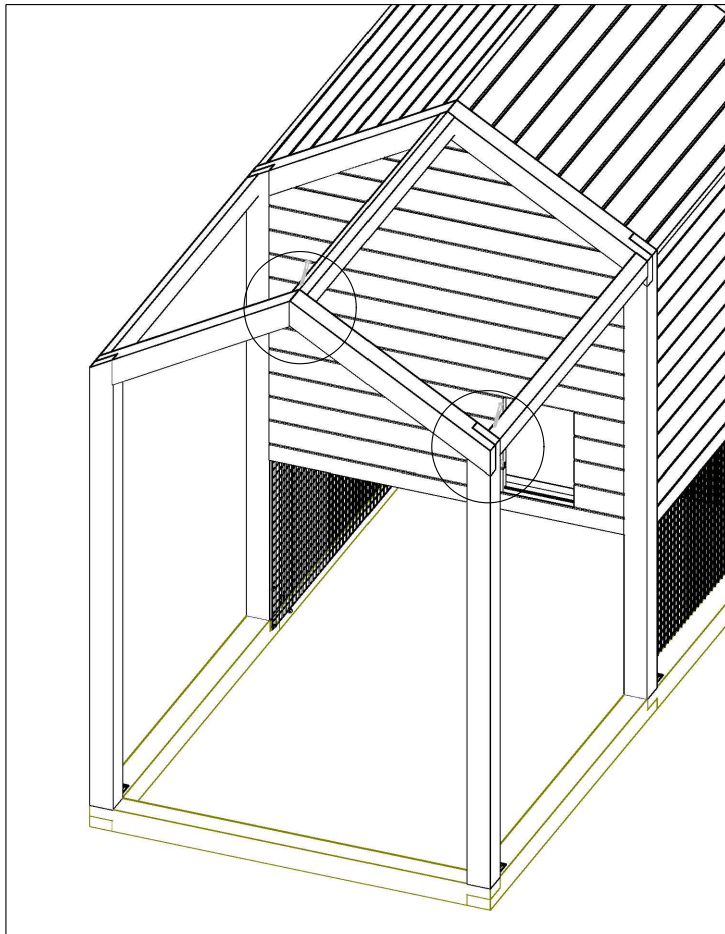
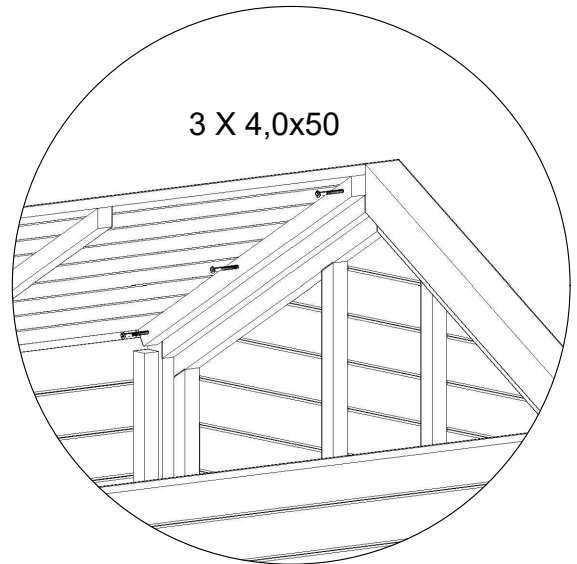
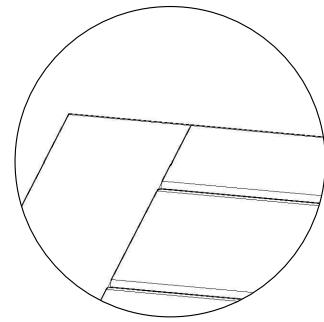
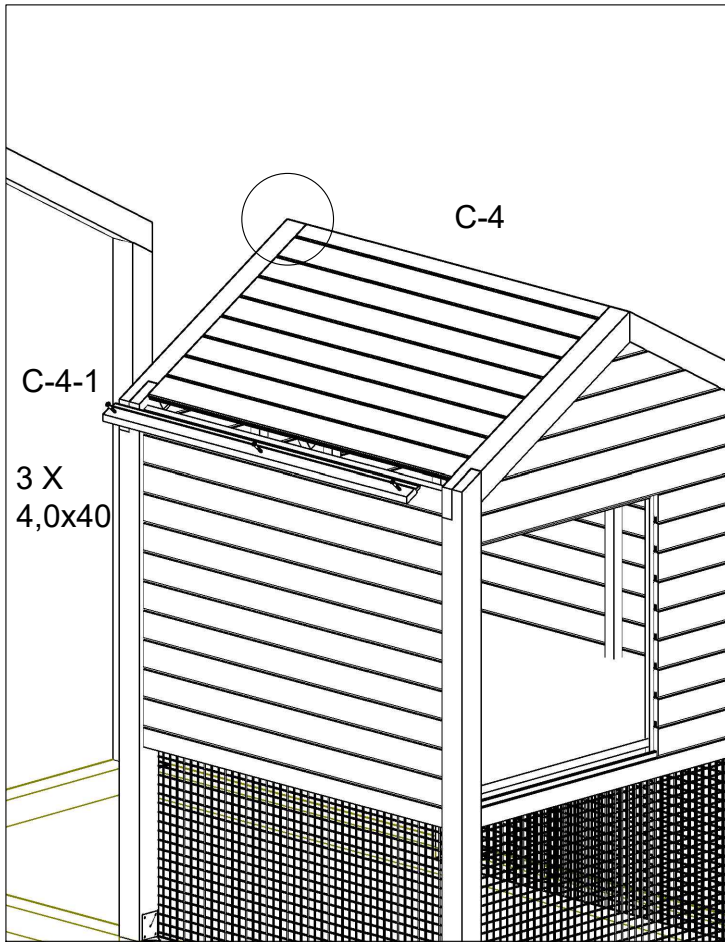




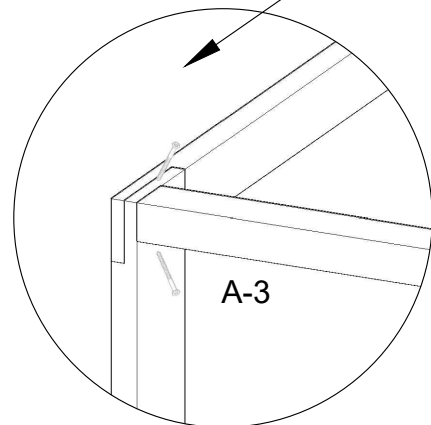
Vi anbefaler at der forbores, for at undgå at træet revner.

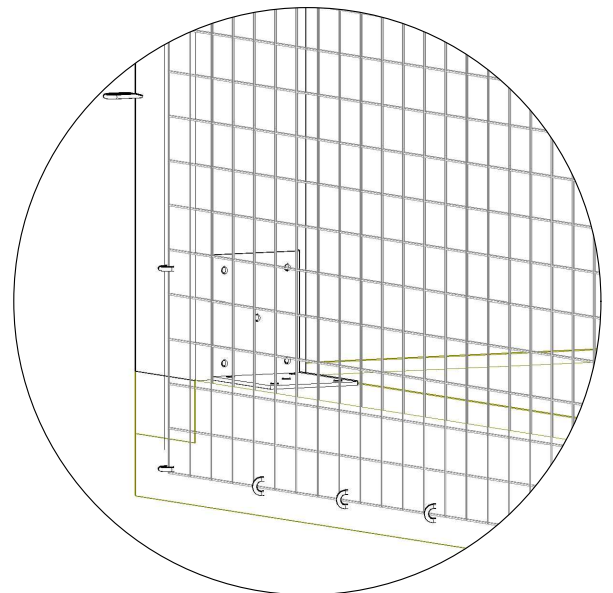
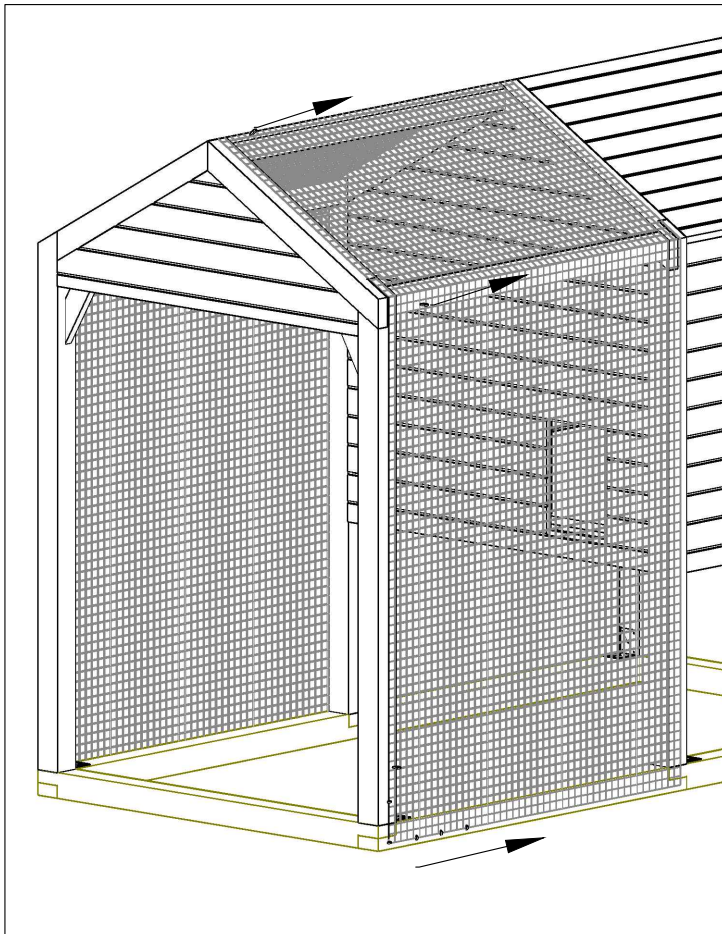
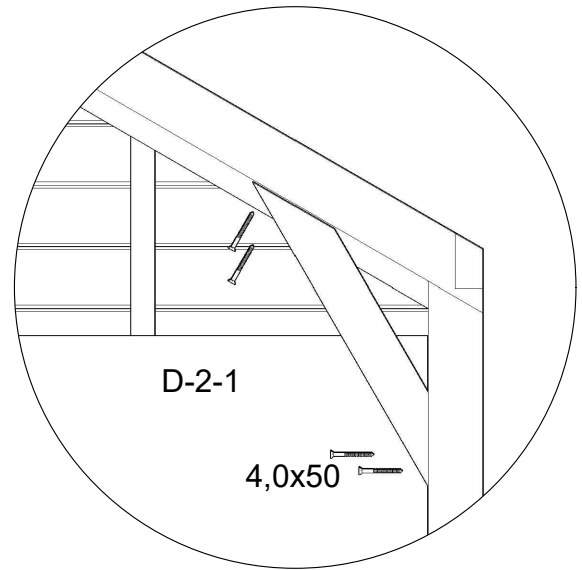
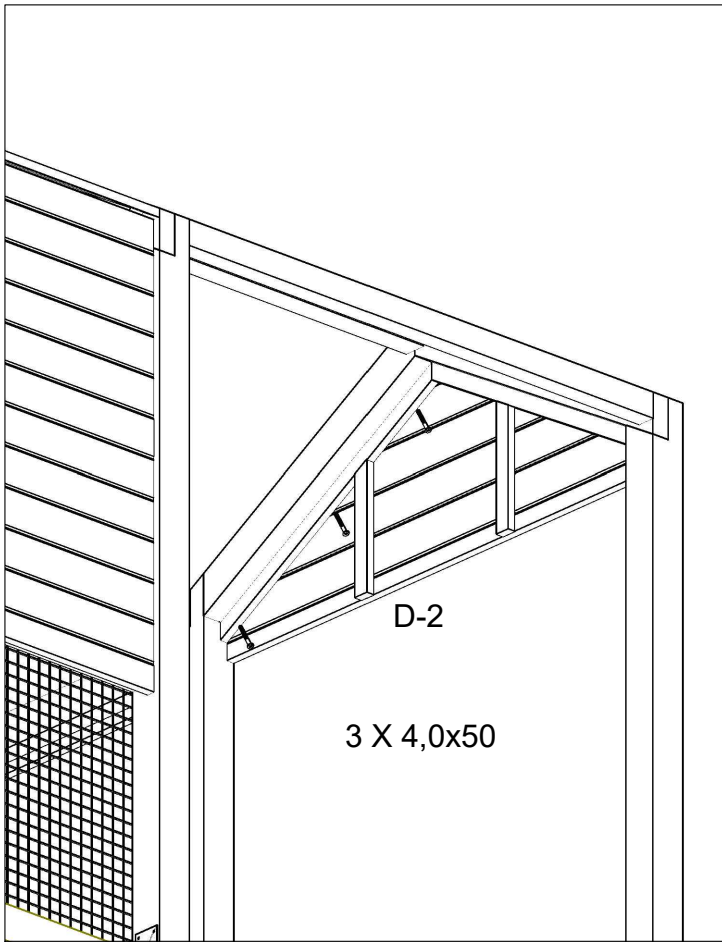
Wir empfehlen das vorgebohrt wird um Rissbildung im Holz zu vermeiden.





2 X 5,0x70

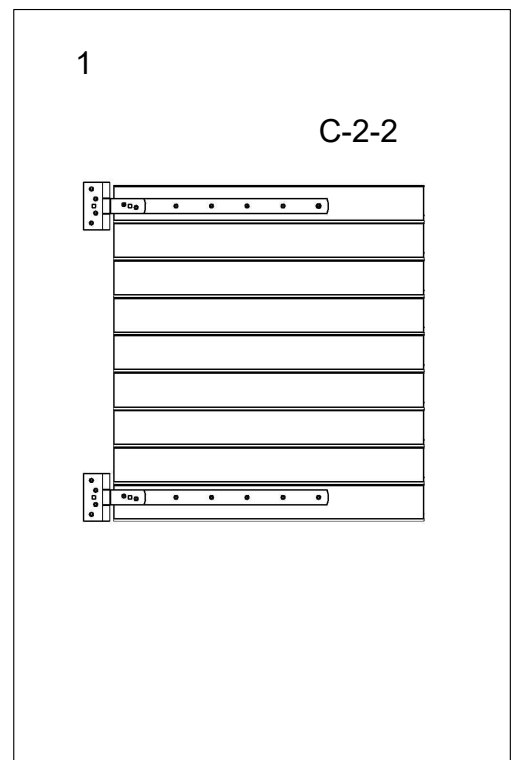
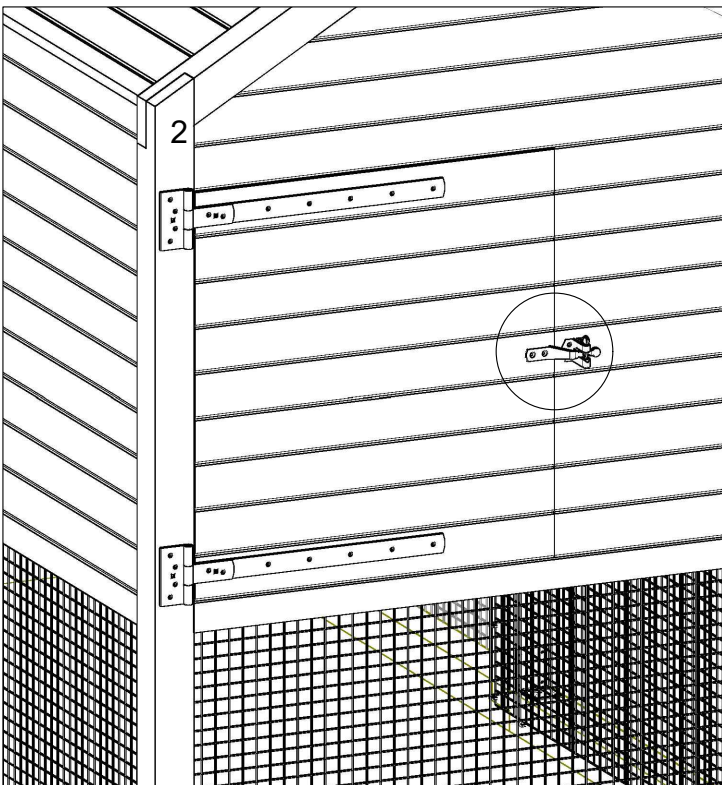
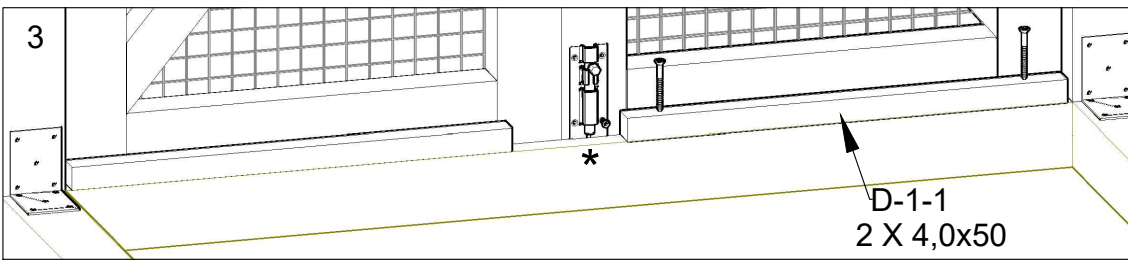
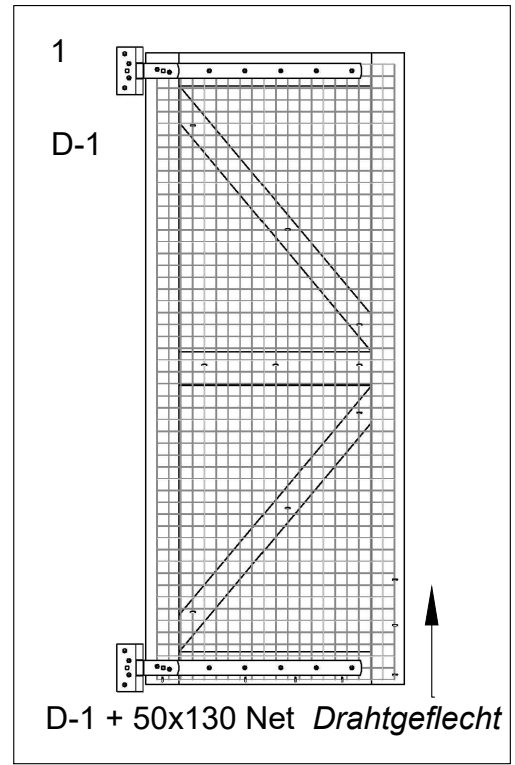
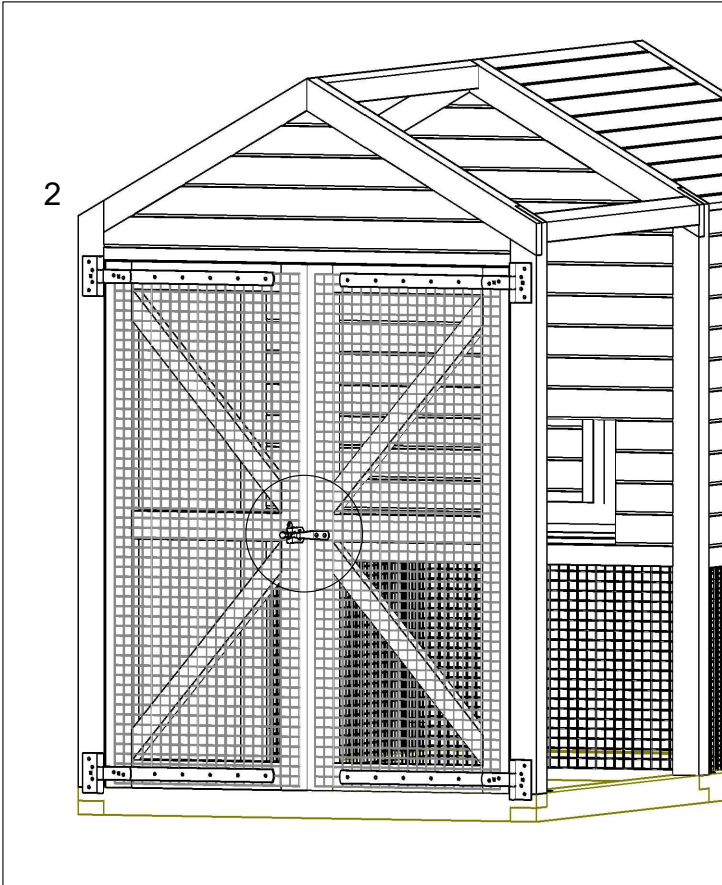


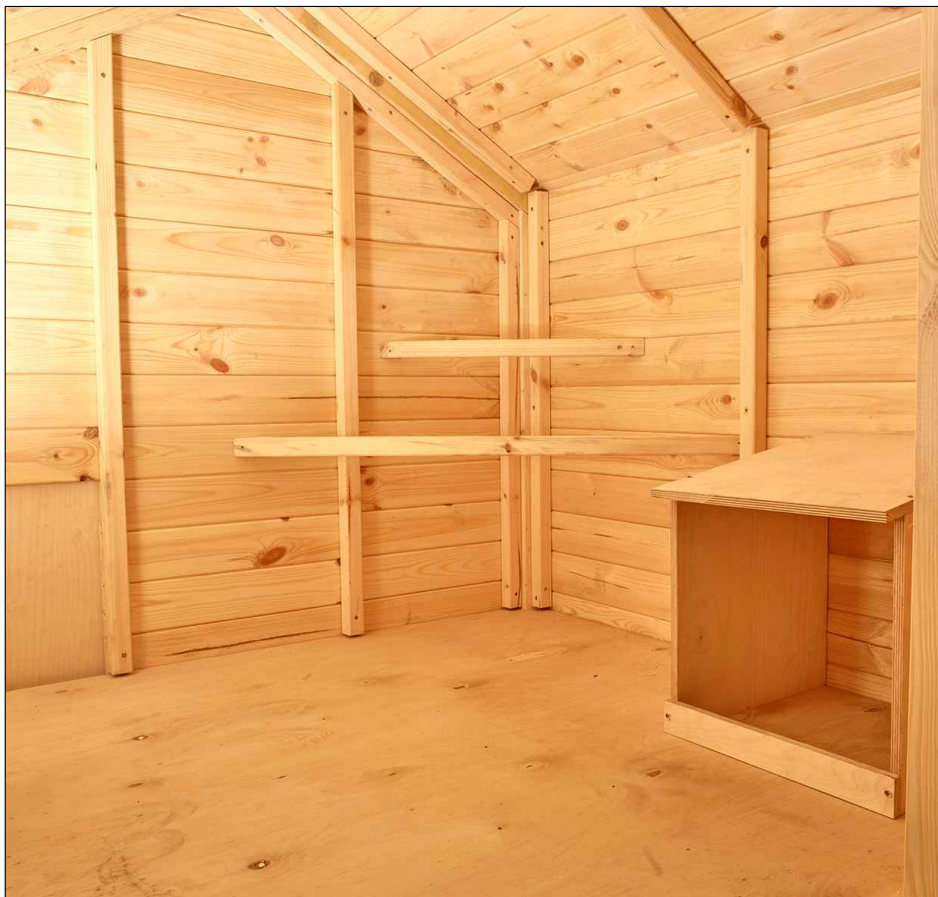
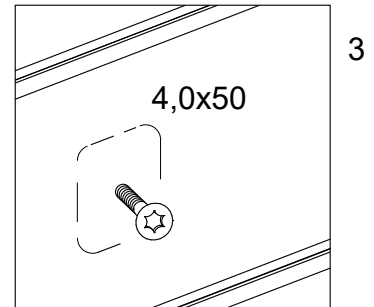
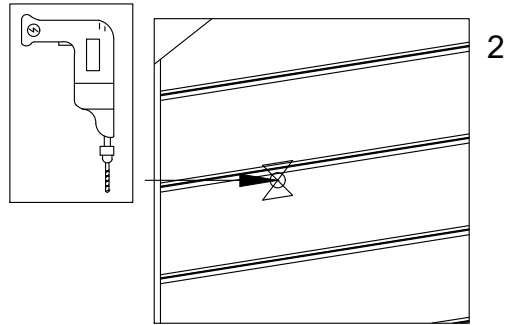
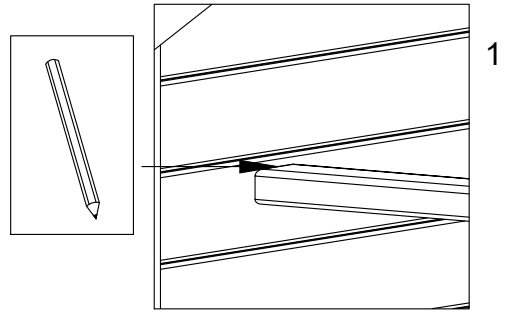
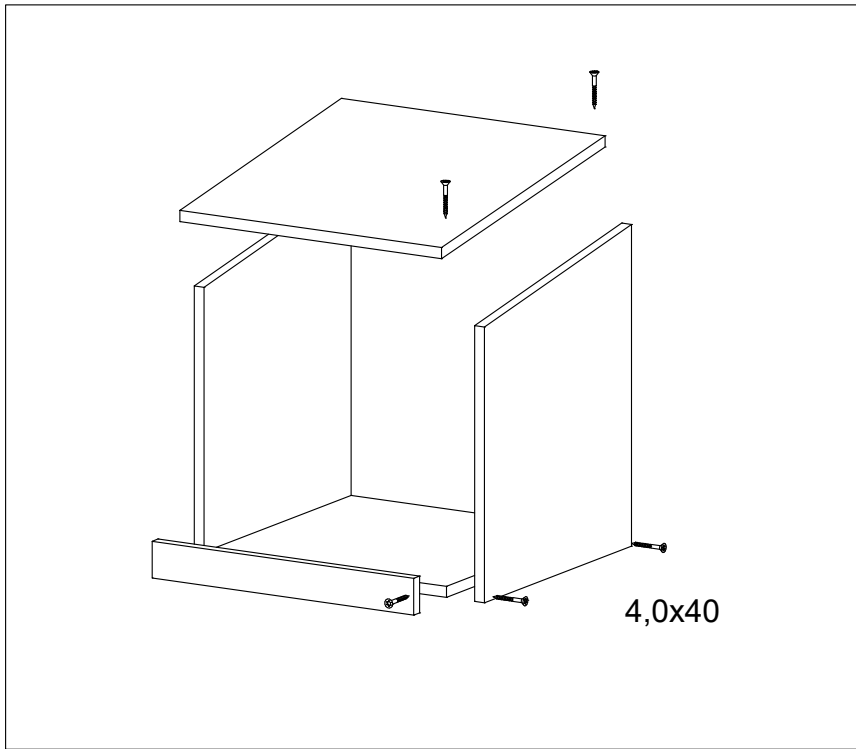


Net 120x447

Drahtgeflecht 120x447







**Siddepinde:**

1 Mål op inde i huset, hvor pinden skal placeres.

2 Bor et hul.

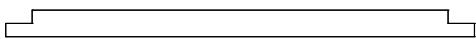
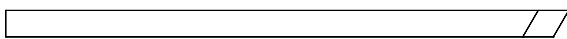
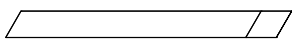
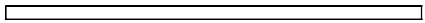
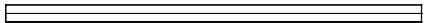
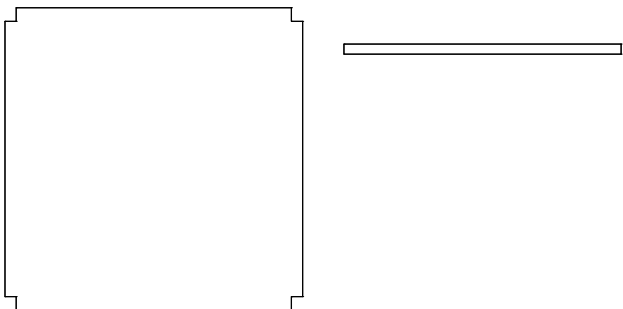
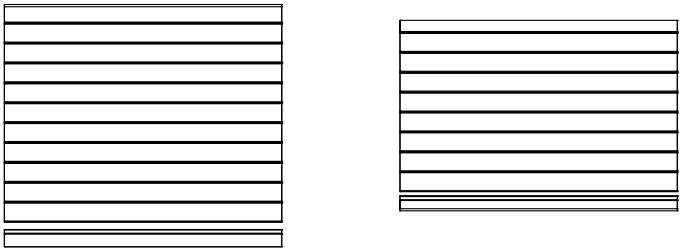
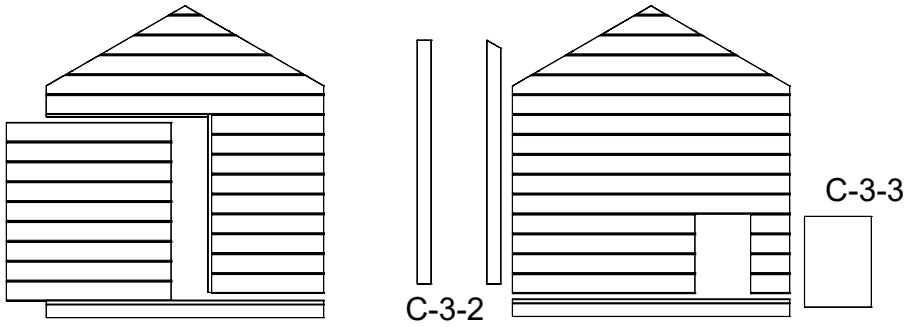
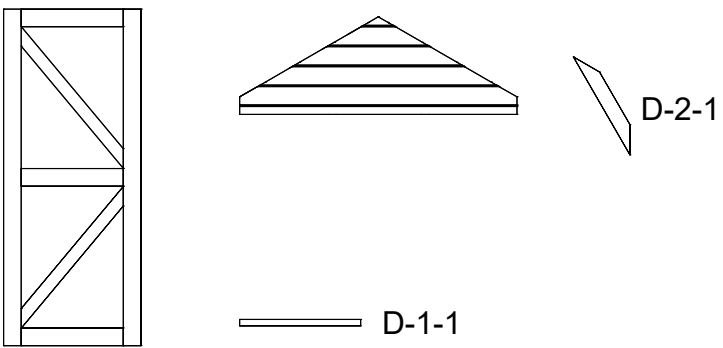
3 Skruen skrues i på yderside af hus.

**Sitzstangen:**



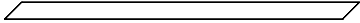


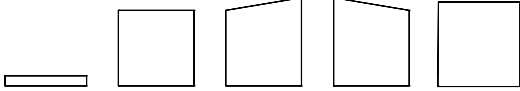








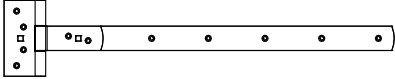
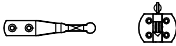
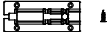
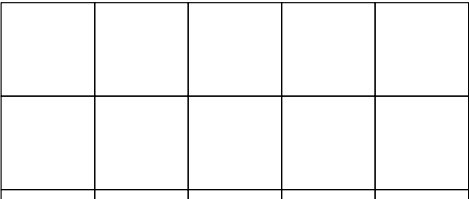
1 Messen Sie im Haus aus, wo die Sitzstangen platziert werden sollen.

2 Bohren Sie ein Loch

3 Von Aussen dann die Schraube einschrauben

Stk.	Pos.	1505-1	cm
70x70			
6	A		124
6	A-1		149
6	A-2		75
40x70			
2	A-3		110
1	A-4		110
1	B		118x120
4	B-1		110
2	C-1		
2	C-1-1		110x119
2	C-4		C-4 (Tag - Dach)
2	C-4-1		110x92
1	C-2		
1	C-2-1		110x119
1	C-2-1		
1	C-3		
1	C-3-1		
1-1	C-3-2		
1	C-3-3		
2	D-1		
2	D-1-1	48	
1	D-2	110x38	
2	D-2-1	45	



Stk.	Pos.	1505-1	cm
1	E-1		47
1	E-2		83
1	F		94
1	F-1		22
12	F-2		28
	G		
			mm
6			60x60
8			50x50
160			4,0x40
85			4,0x50
52			5,0x70
360			20
3			cm
1			150
6			
2			
1			
2			50x130
1			120x447
1			70x357

Der kan forekomme ændringer i design og dimensioner på brædder/elementer, beslag og skruer.

Es können Änderungen in Design und Dimensionen bei den Brettern/Elementen, Beschläge und Schrauben vorkommen.



[www.plus.dk](http://www.plus.dk)