

# INSIDE.50

Raumgliederungs-System  
Room partitioning system



**D Montageanleitung**  
GB Assembly Instructions

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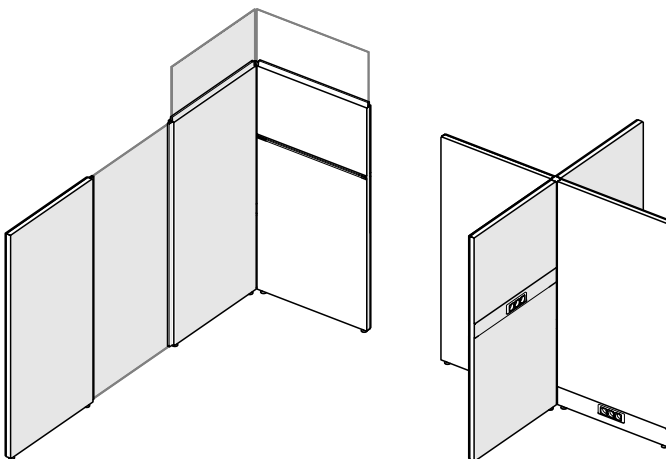
## GB Contents

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## Vorwort

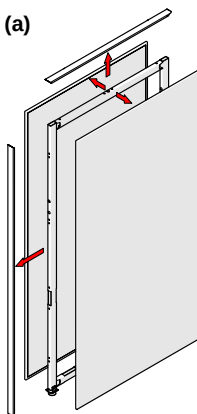
Sehr geehrte Kundin, sehr geehrter Kunde!

Sie haben sich für ein Markenprodukt aus dem Hause König + Neurath entschieden. Damit dieses Möbel zu Ihrer Zufriedenheit funktioniert, lesen Sie bitte diese Anweisungen vor Inbetriebnahme aufmerksam durch und beachten Sie die angegebenen Sicherheitshinweise.



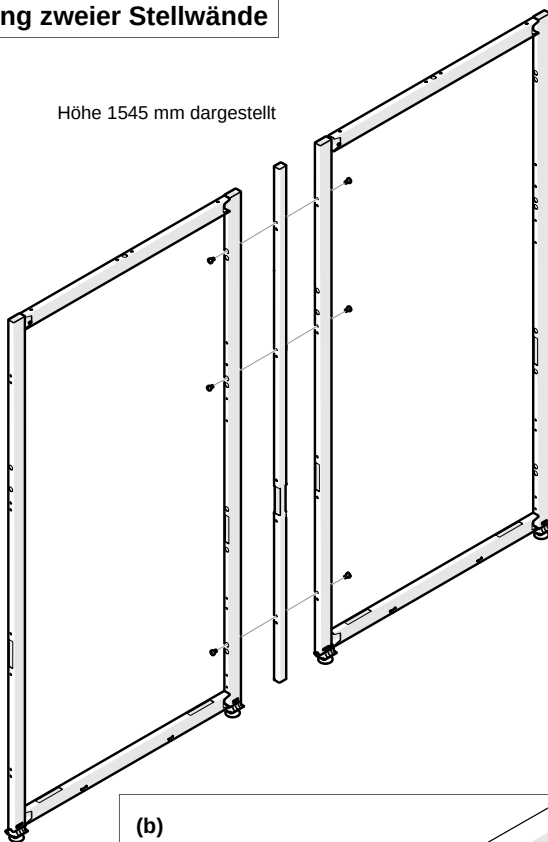
## 1. Lineare Verbindung zweier Stellwände

(a)



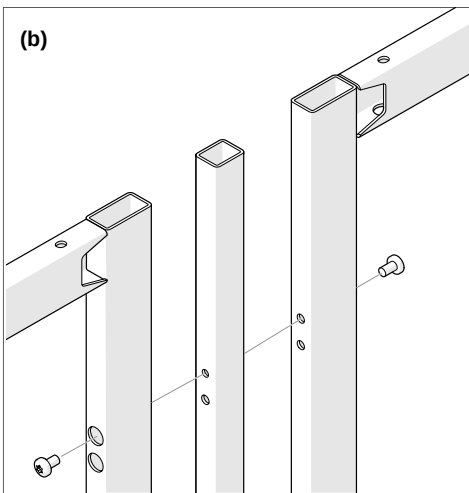
Blenden und Abdeckungen  
entfernen

Höhe 1545 mm dargestellt



**M6x12 TX30  
gewindefurchend**  
Höhe 1170 mm = 4x  
Höhe 1545 mm = 6x  
Höhe 1920 mm = 8x

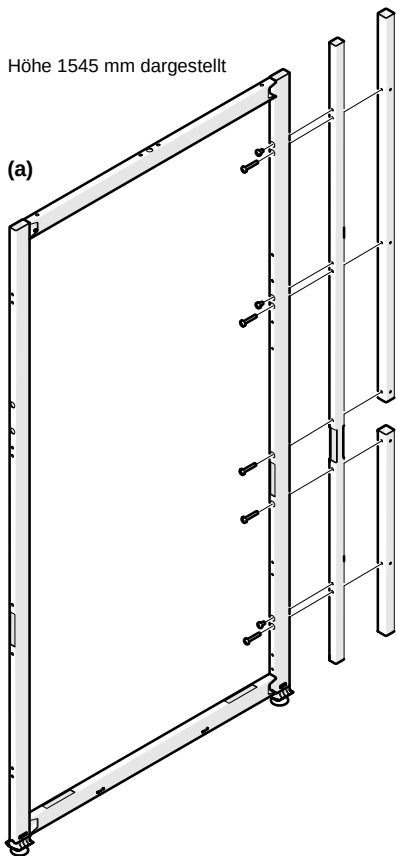
(b)



## 2. Eckverbindung L-Konfiguration 90°

Höhe 1545 mm dargestellt

(a)

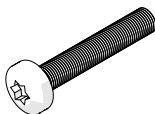


### M6x12 TX30 gewindefurchend

Höhe 1170 mm = 4x

Höhe 1545 mm = 6x

Höhe 1920 mm = 8x

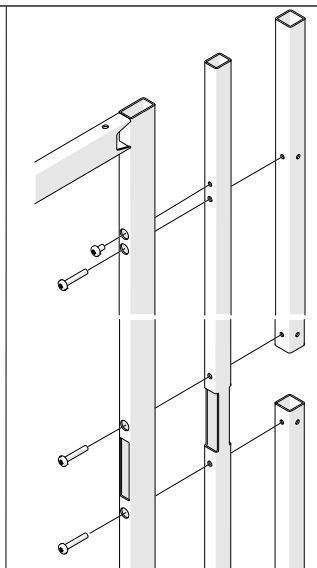


### M6x35 TX30 gewindefurchend

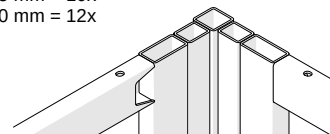
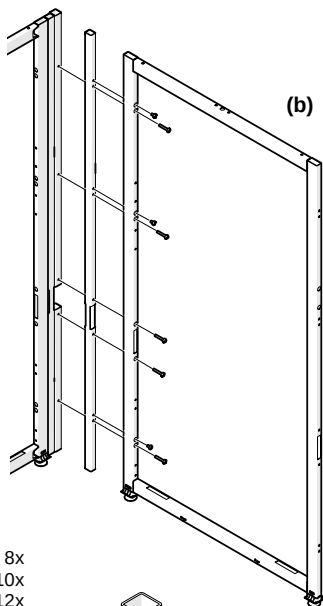
Höhe 1170 mm = 8x

Höhe 1545 mm = 10x

Höhe 1920 mm = 12x

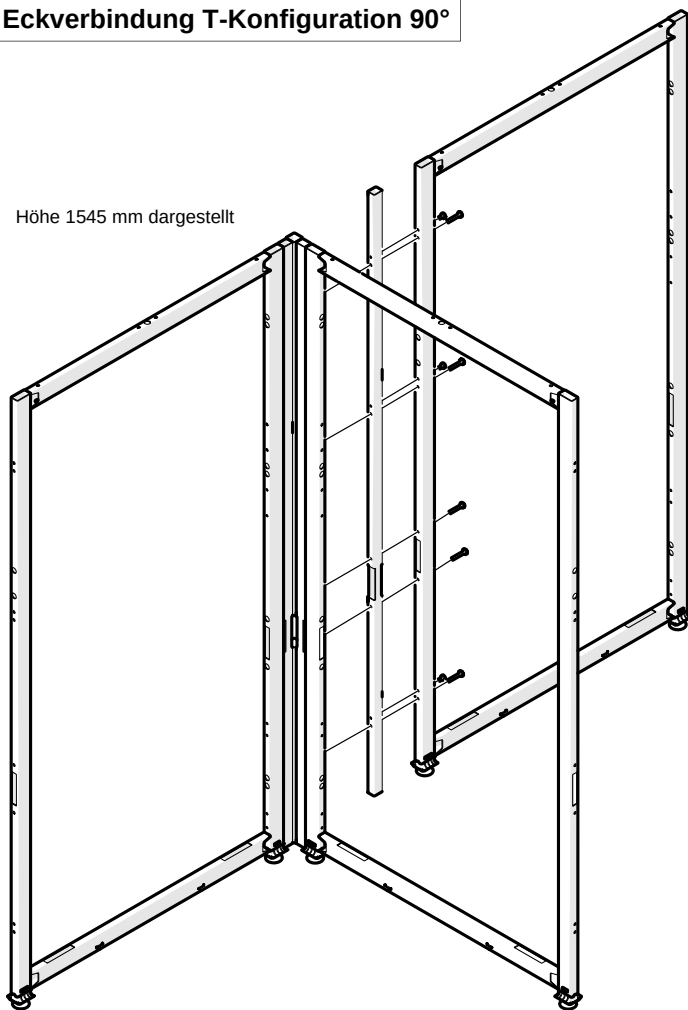


(b)



### 3. Eckverbindung T-Konfiguration 90°

Höhe 1545 mm dargestellt

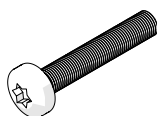


**M6x12 TX30  
gewindefurchend**

Höhe 1170 mm = 6x

Höhe 1545 mm = 9x

Höhe 1920 mm = 12x

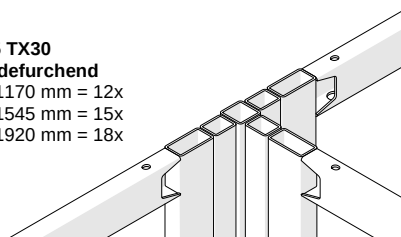


**M6x35 TX30  
gewindefurchend**

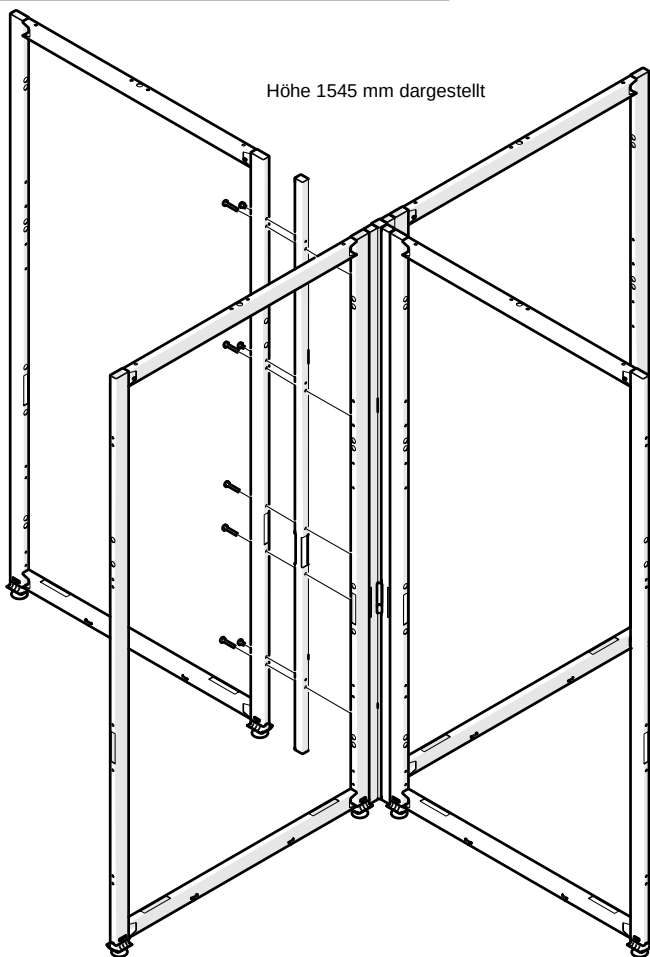
Höhe 1170 mm = 12x

Höhe 1545 mm = 15x

Höhe 1920 mm = 18x



#### 4. Eckverbindung X-Konfiguration 90°



Höhe 1545 mm dargestellt

##### **M6x12 TX30 gewindefurchend**

Höhe 1170 mm = 8x

Höhe 1545 mm = 12x

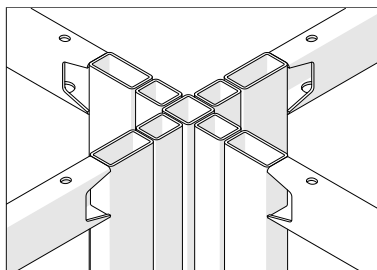
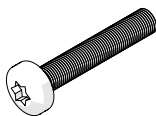
Höhe 1920 mm = 16x

##### **M6x35 TX30 gewindefurchend**

Höhe 1170 mm = 16x

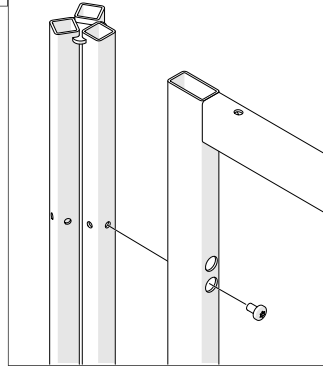
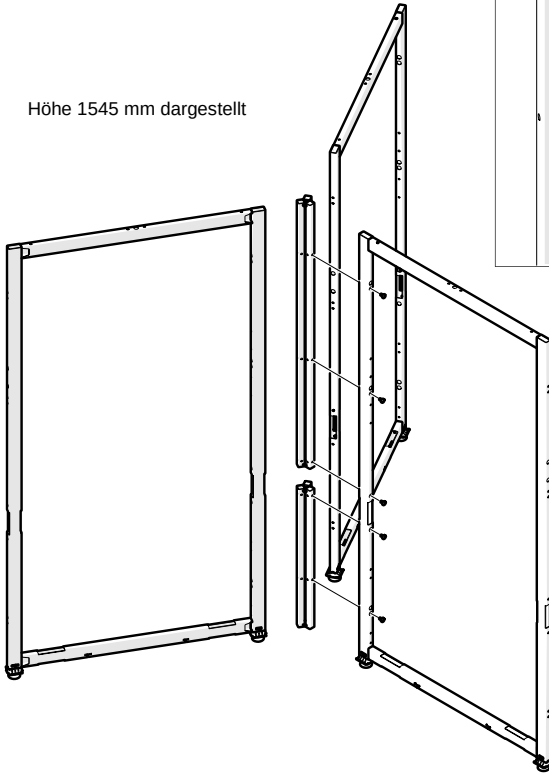
Höhe 1545 mm = 20x

Höhe 1920 mm = 24x



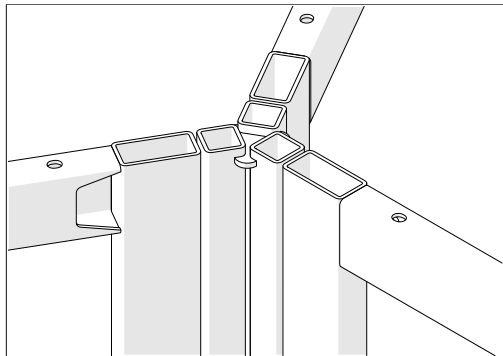
## 5. Eckverbindung Y-Konfiguration 120°

Höhe 1545 mm dargestellt



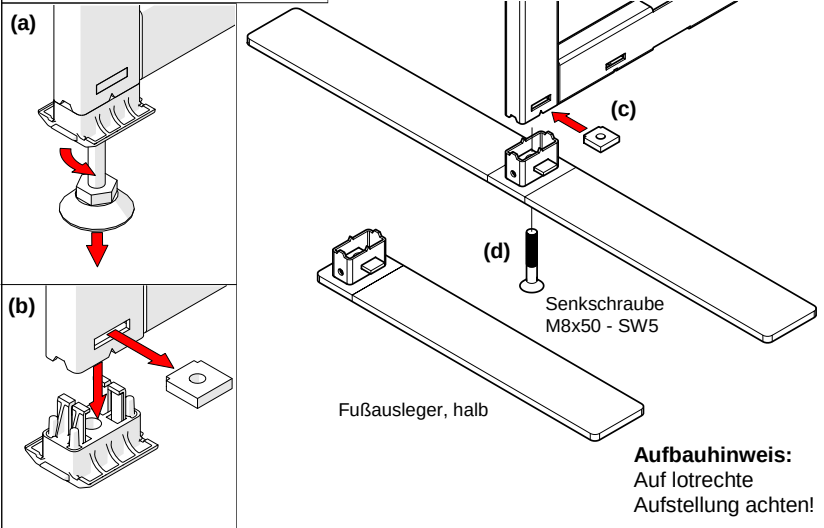
**M6x12 TX30  
gewindefurchend**

Höhe 1170 mm = 12x  
Höhe 1545 mm = 15x  
Höhe 1920 mm = 18x

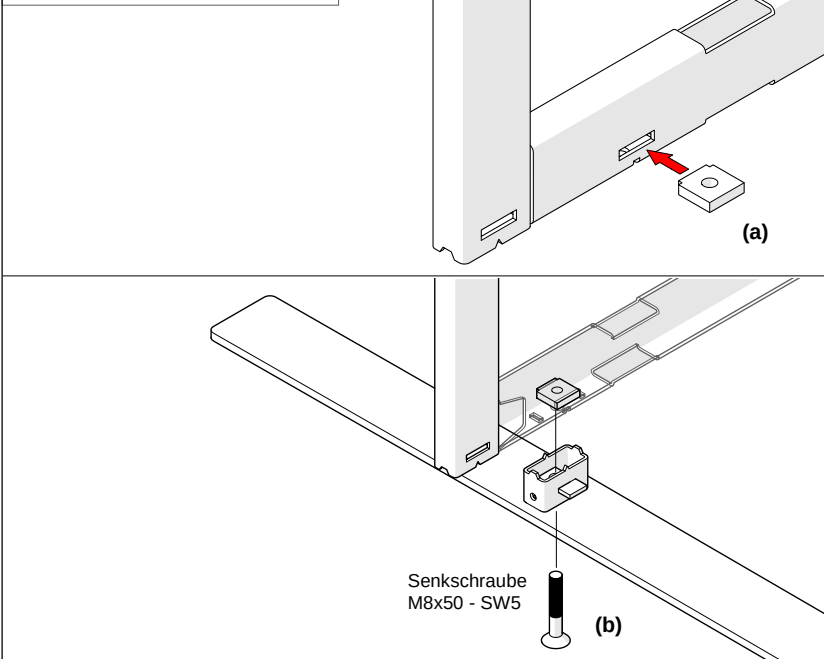




## 6. Montage Fußausleger

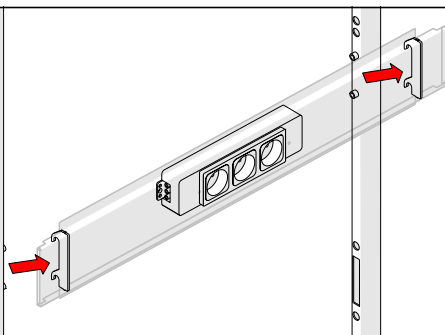


## 7. Fußausleger versetzen

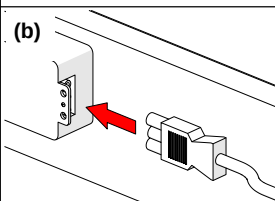


## 8. Elektrifizierung, Brüstungssteckdose

(a)

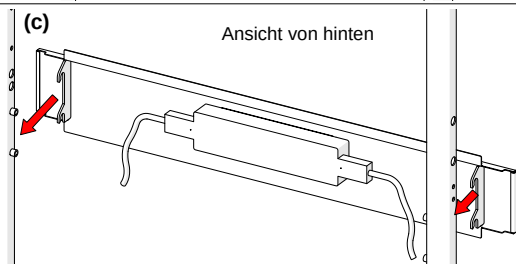


(b)

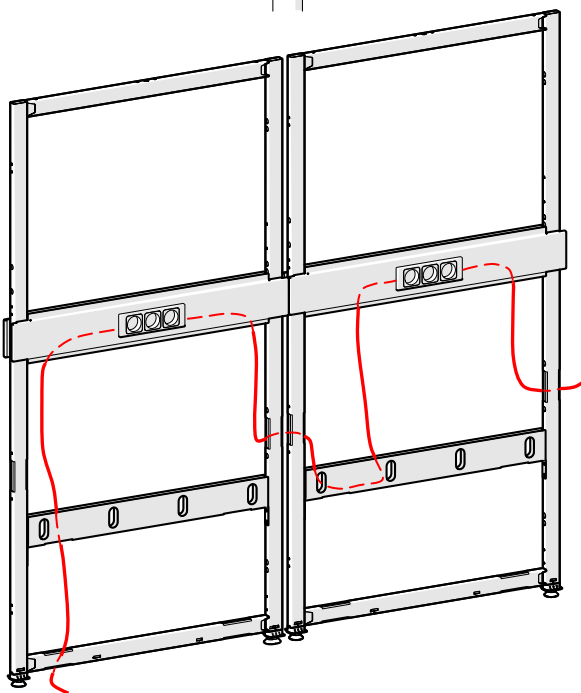
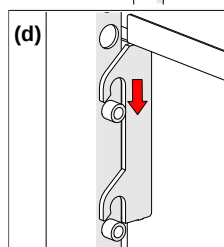


(c)

Ansicht von hinten

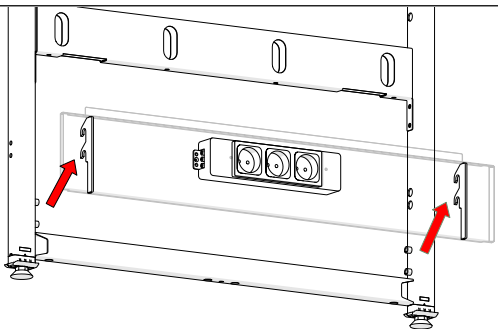


(d)

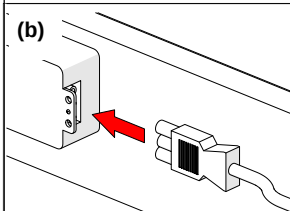


## 9. Elektrifizierung, Sockelsteckdose

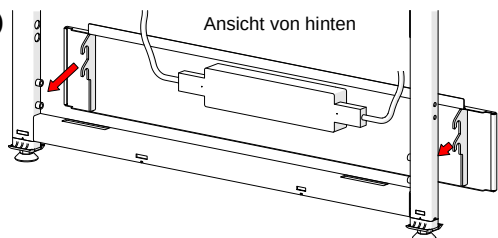
(a)



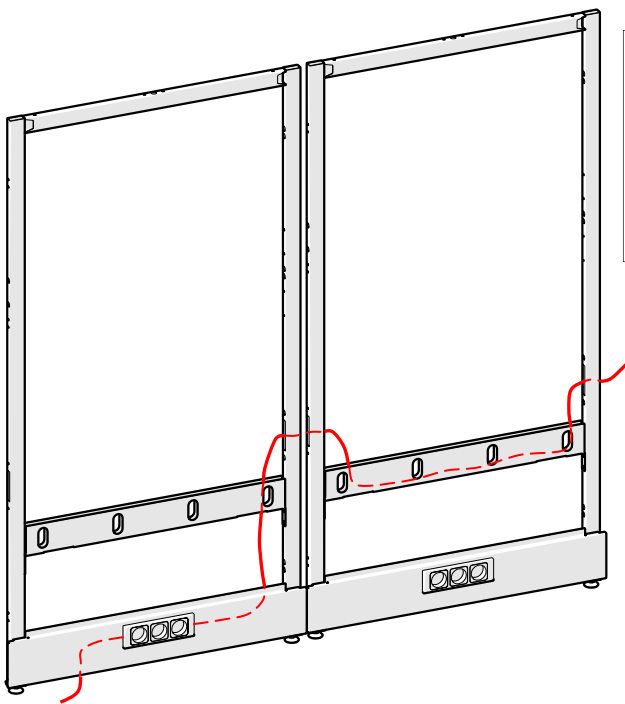
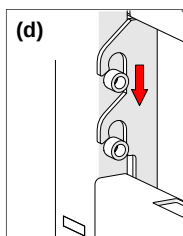
(b)



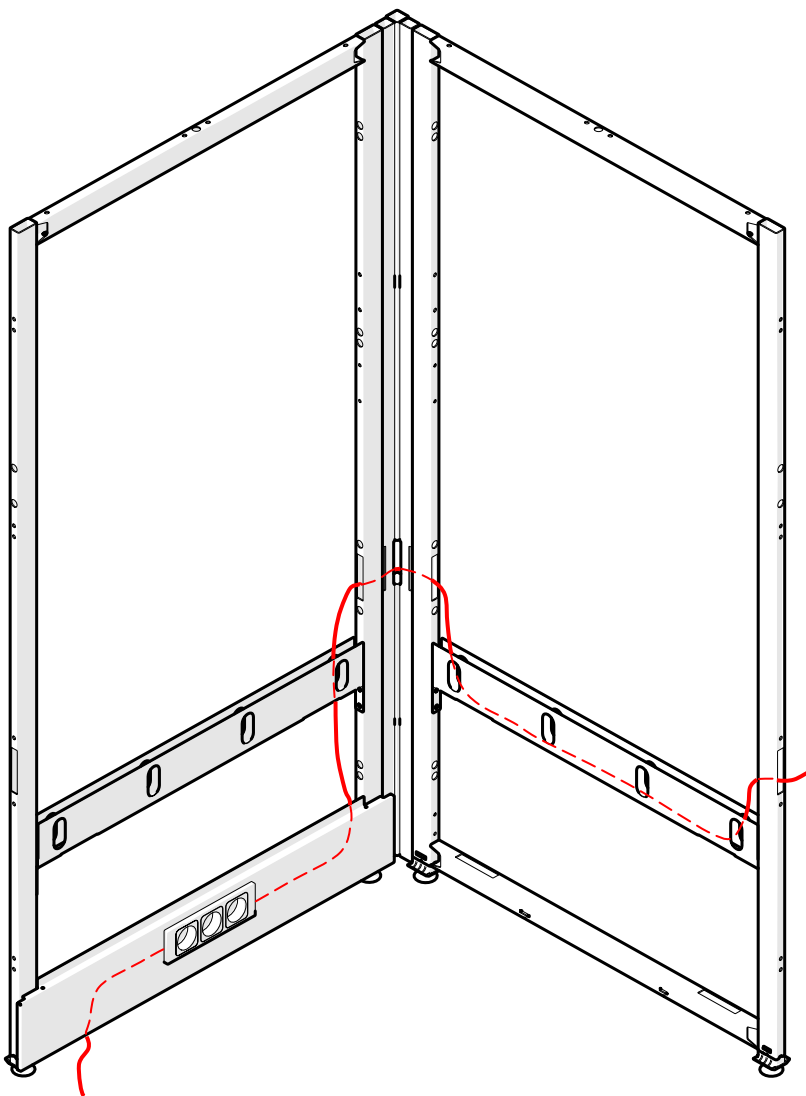
(c)



(d)

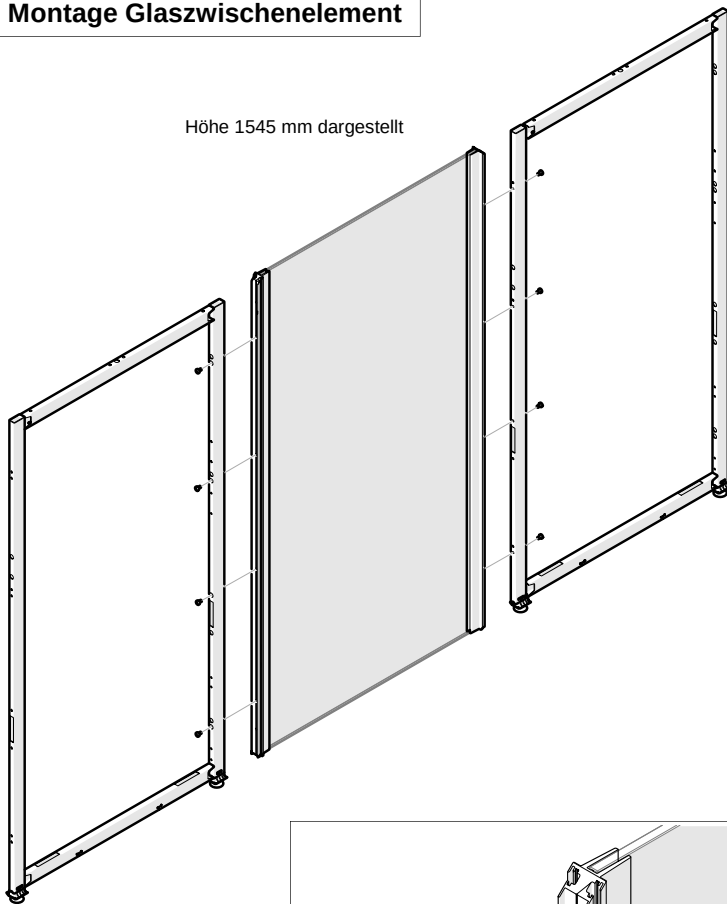


## 10. Elektrifizierung, Eckverbindung



## 11. Montage Glaszwischenelement

Höhe 1545 mm dargestellt



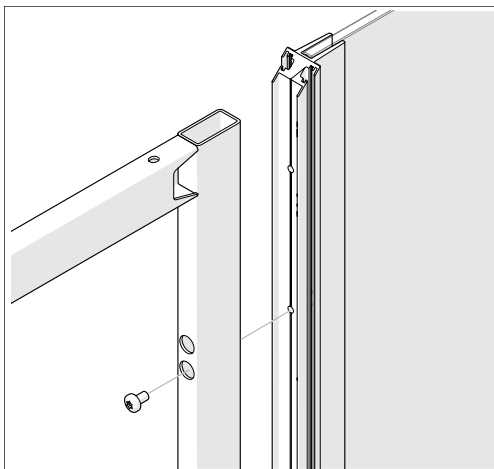
**M6x12 TX30**

**gewindefurchend**

Höhe 1170 mm = 6x

Höhe 1545 mm = 8x

Höhe 1920 mm = 10x



## 12. Montage Sichtschutz

### Hinweis

Bei Stellwand Höhe 1170 mm mit Organisationsschiene: Vor Sichtschutzmontage, Organisationsschiene demontieren, siehe Bild 13.



### **M6x12 TX30 gewindefurchend**

Breite 600 mm = 3x

Breite 800 mm = 4x

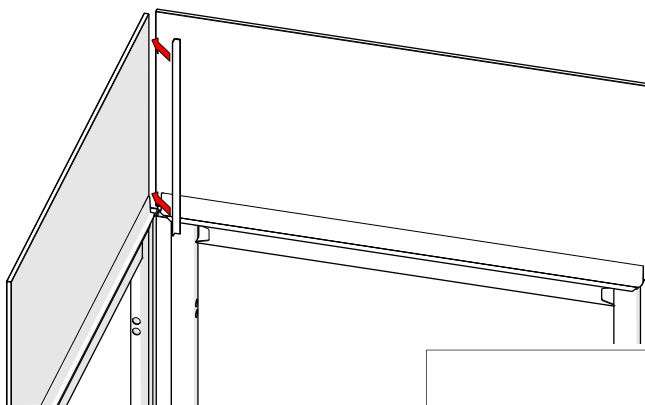
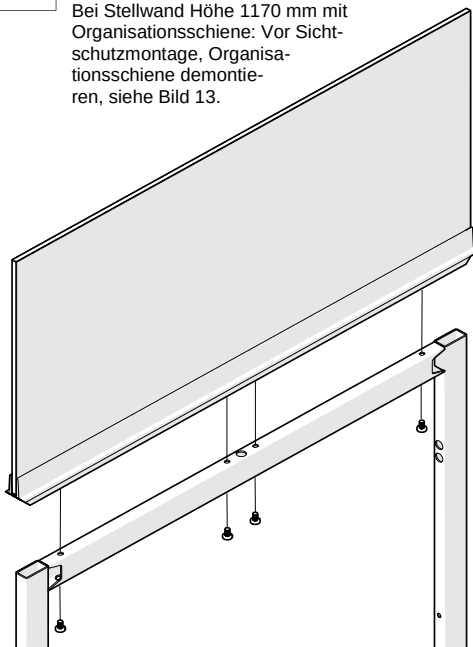
Breite 900 mm = 4x

Breite 1000 mm = 4x

Breite 1200 mm = 4x

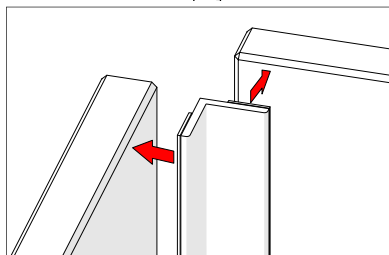
Breite 1600 mm = 6x

Breite 1800 mm = 6x



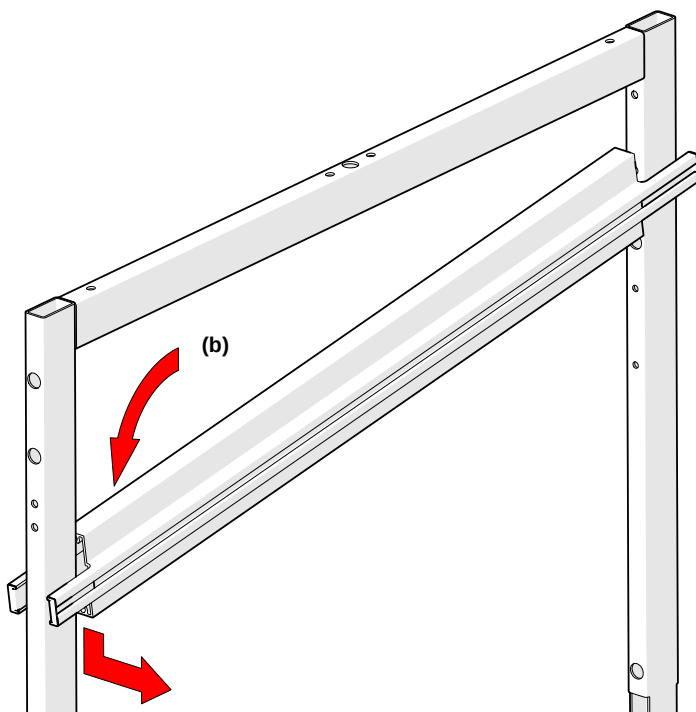
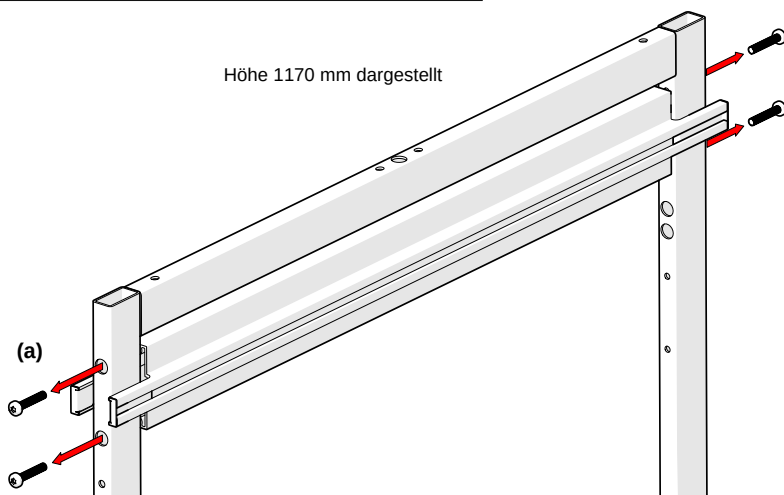
Hinweis zu L-, T- und X-Konfigurationen:  
Eckwinkel ankleben (optional)

Achtung:  
Vor dem Bekleben, Glas reinigen

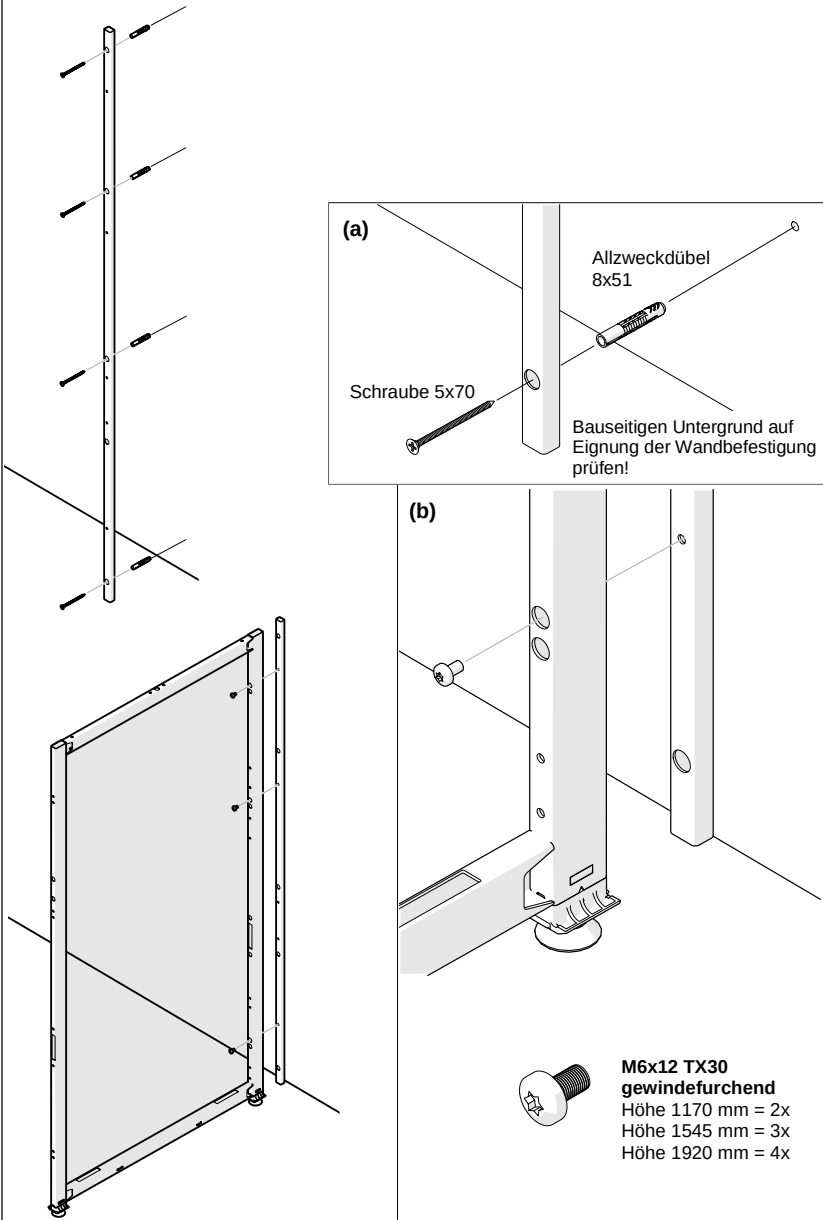


### 13. Demontage Organisationsschiene

Höhe 1170 mm dargestellt

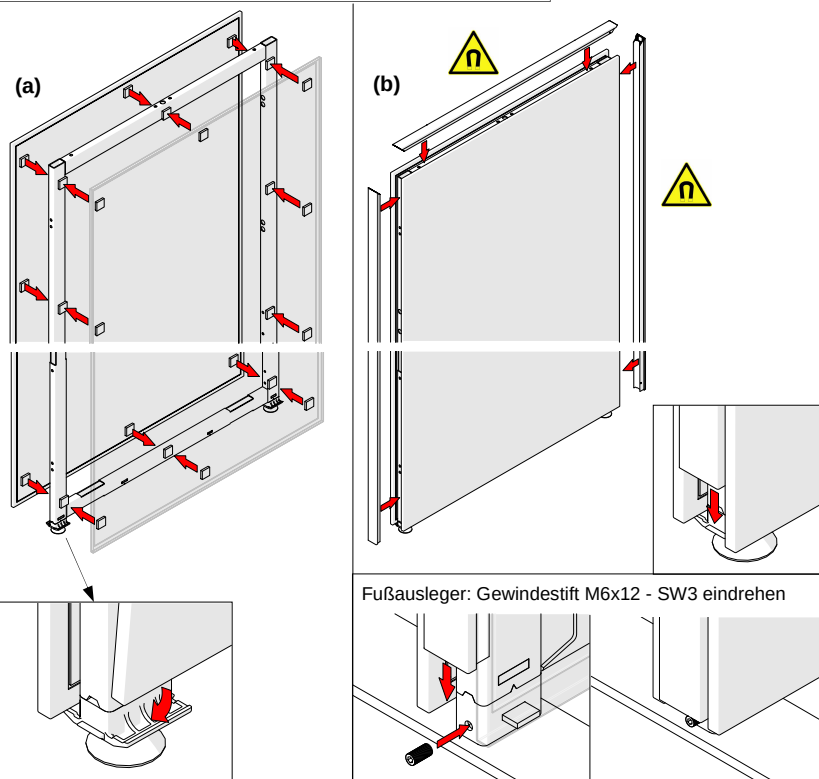


## 14. Montage Wandanschluss

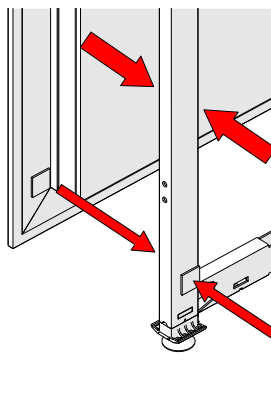
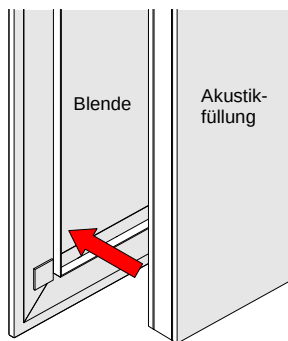




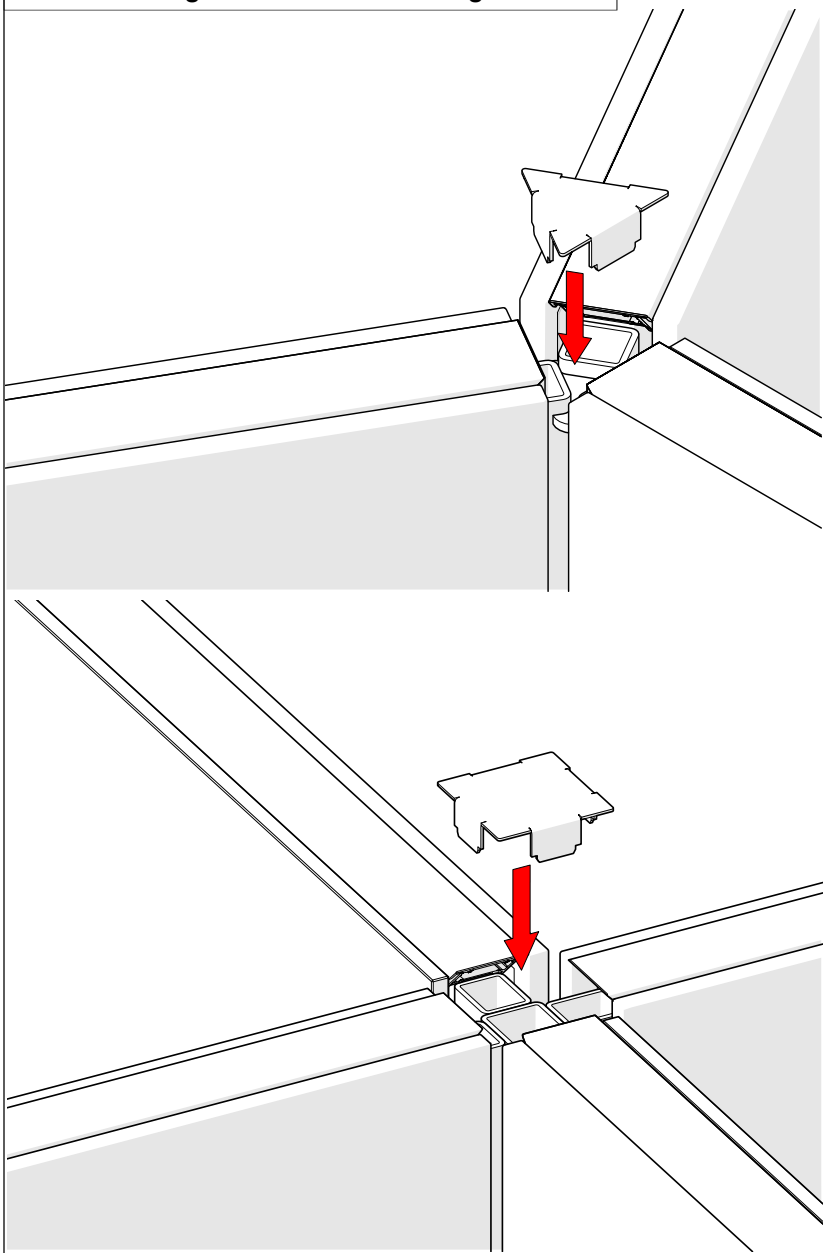
## 15. Blenden und Abdeckungen befestigen



### Akustikwand:

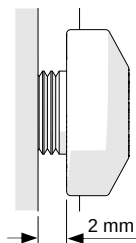
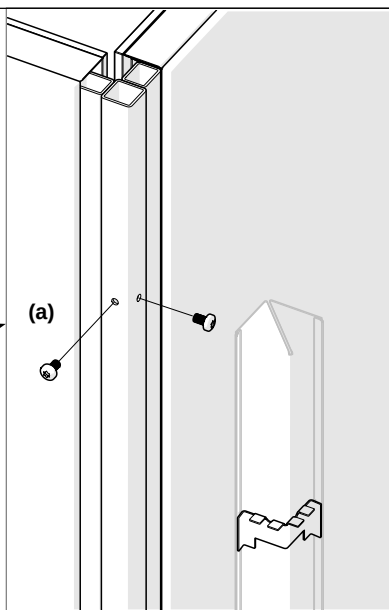
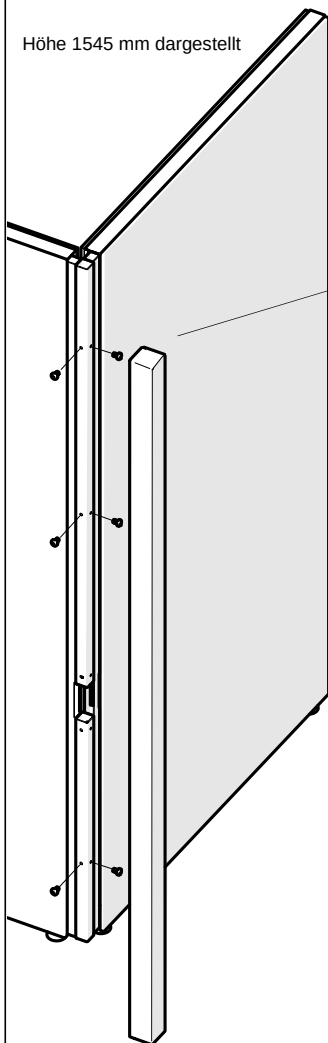


## 16. Abdeckungen für X- und Y-Konfigurationen

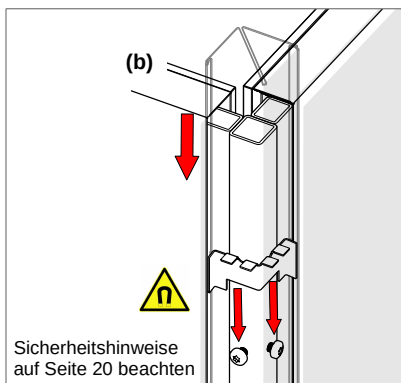


## 17. L-Blende befestigen

Höhe 1545 mm dargestellt



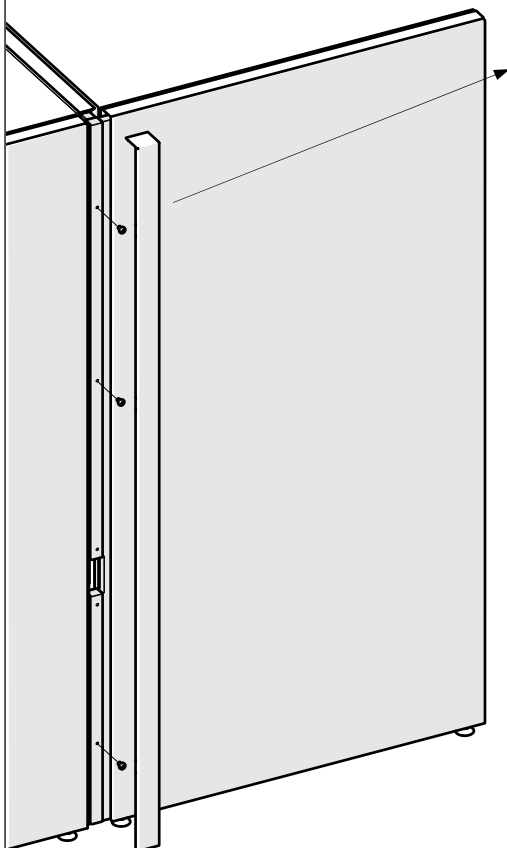
**M6x12 TX30  
gewindefurchend**  
Höhe 1170 mm = 4x  
Höhe 1545 mm = 6x  
Höhe 1920 mm = 8x



Sicherheitshinweise  
auf Seite 20 beachten

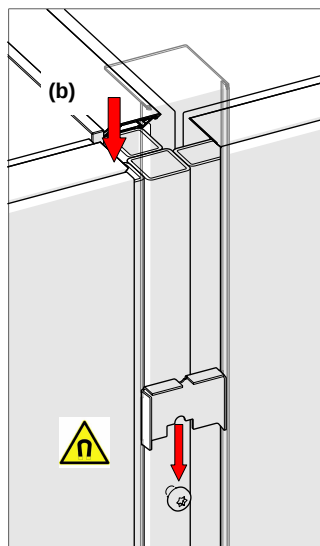
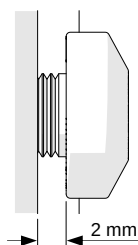
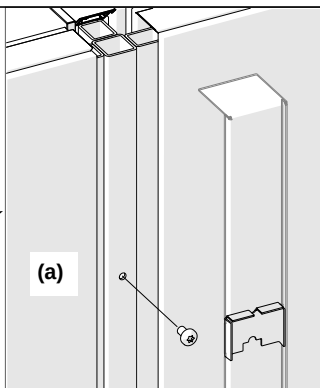
## 18. T-Blende befestigen

Höhe 1545 mm dargestellt

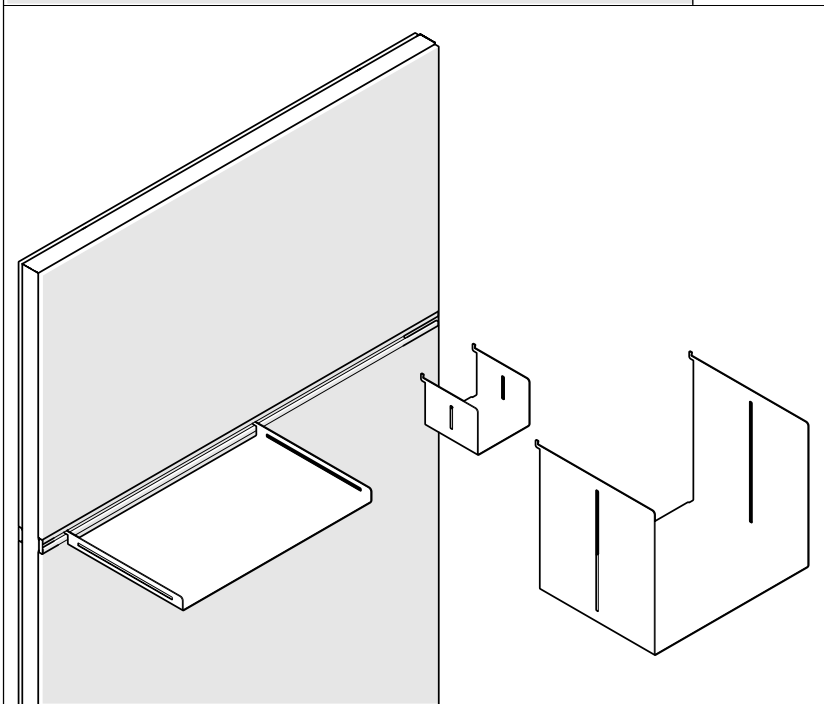
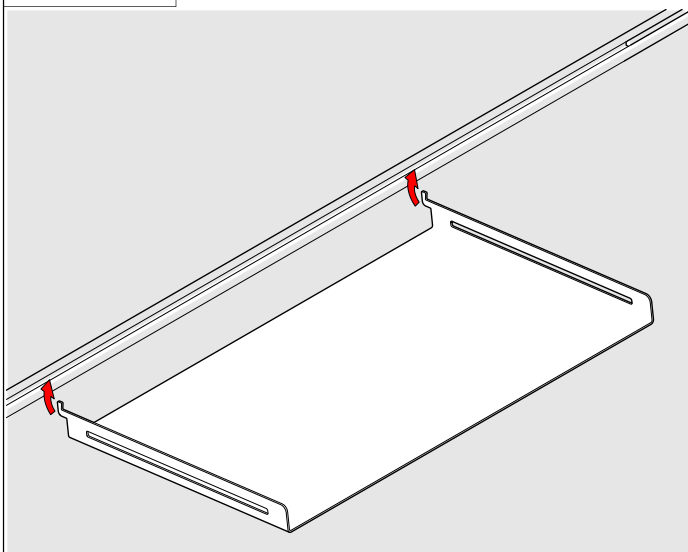


**M6x12 TX30  
gewindefurchend**  
Höhe 1170 mm = 2x  
Höhe 1545 mm = 3x  
Höhe 1920 mm = 4x

Sicherheitshinweise  
auf Seite 20 beachten



## 19. Zubehör



## Sicherheitshinweise



Bei Umbaumaßnahmen Montageanleitung beachten!



Bei Elektrifizierung darauf achten, dass die Stromkabel nicht eingeklemmt werden.



Es darf keine Flüssigkeit in die Steckdose gelangen.



Magnete haben eine starke Anziehungskraft. Bei unvorsichtiger Handhabung können Sie sich die Finger oder Haut quetschen.



Achten Sie darauf, dass sich bei Montage keine metallischen Gegenstände in der Nähe befinden.



Magnete können durch einen Zusammenprall zerbrechen. Achtung: Schnittgefahr durch Splitterteile möglich.



Magnete können sich auf die Funktion von Herzschrittmachern und implantierten Defibrillatoren auswirken. Es ist also ein möglichst großer Abstand einzuhalten.



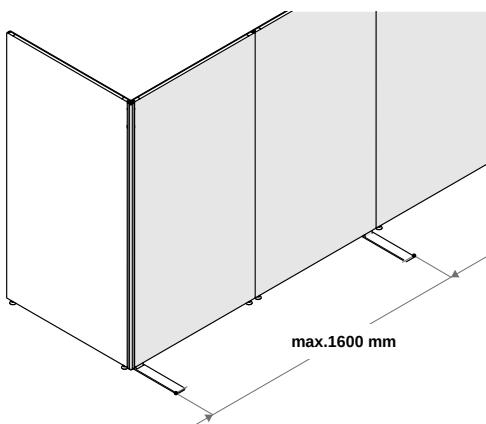
Magnete sind kein Spielzeug! Stellen Sie sicher, dass die Magnete nicht in die Hände von Kindern gelangen.



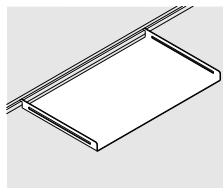
Wir übernehmen keine Haftung für Schäden die durch unsachgemäße Verwendung/Benutzung der Magnete entstehen.

Bei L- und T-Konfigurationen kann auf Fußauleger verzichtet werden, wenn der gegenüberliegende Stellwandschenkel min. 1600 mm breit ist.

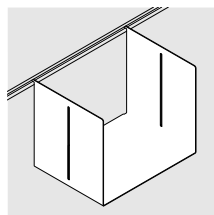
Der maximale Abstand zwischen zwei Fußauslegern muss 1600 mm betragen!



### Belastbarkeit:



Ablageschale max. 5 kg



Ordnerablage max. 10 kg

## **Pflege- und Reinigungshinweise**

Kunststoff- und Metalloberflächen :

Oberfläche mit einem Staubtuch reinigen. Bei Verschmutzungen warmes Wasser verwenden und / oder einen milden Reiniger, danach trocken wischen.

Achtung : Keine scheuernden Reinigungsmittel verwenden ! Diese können zu bleibenden, optischen Schäden führen.

Echtholzoberflächen:

Oberfläche mit einem Staubtuch reinigen. Bei Verschmutzungen ein angefeuchtetes Reinigungstuch und einen Neutralreiniger verwenden, danach trocken wischen.

Achtung: Keine scheuernden Reinigungsmittel verwenden ! Diese können zu bleibenden, optischen Schäden führen. Vermeiden Sie hohe Temperatureinwirkungen und Feuchtigkeit direkt auf der Echtholzoberfläche.

Beachten Sie bitte, dass sich unter UV-Einstrahlung die Echtholzoberfläche mit der Zeit farblich verändern kann. Dies ist ein natürlicher Alterungsprozess des Holzes.

Glaselemente :

Können mit handelsüblichen Glasreinigern gesäubert werden.

Stoffelemente :

Nach Möglichkeit trocken reinigen.

Für Schäden an Oberflächen, die durch unsachgemäße Reinigung verursacht wurden, wird keine Haftung übernommen.

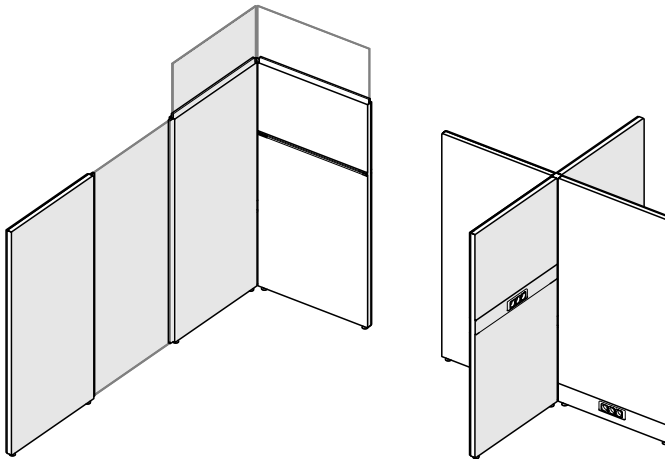






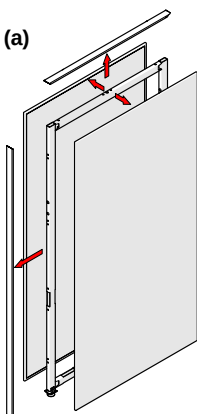
## Introduction

Dear customer,  
You have chosen a quality product from König + Neurath.  
To ensure that your furniture performs to your complete satisfaction,  
please read the following instructions carefully, and take note of the  
safety guidelines.



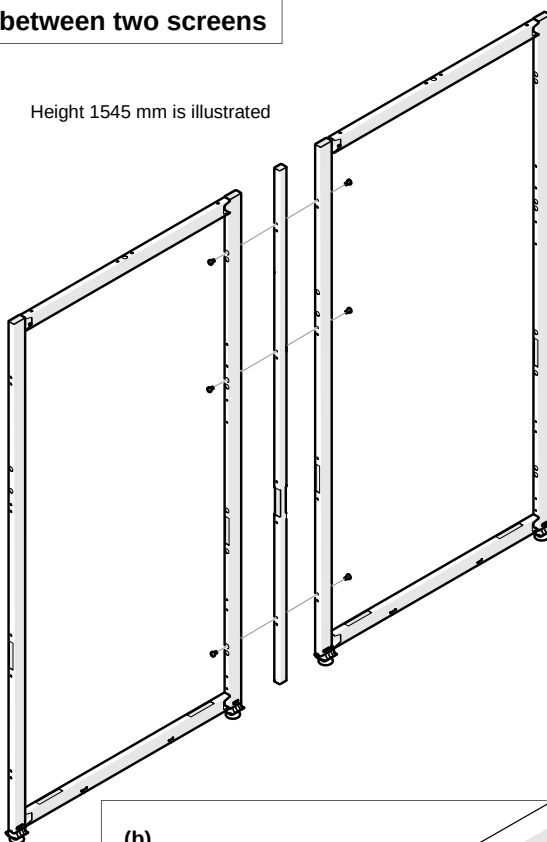
## 1. Linear connection between two screens

(a)

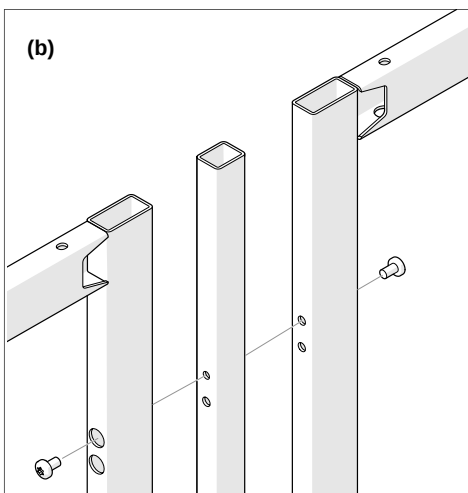


Remove panels and covers

Height 1545 mm is illustrated



(b)



**Self - tapping screws  
M6x12 TX30**

Height 1170 mm = 4x

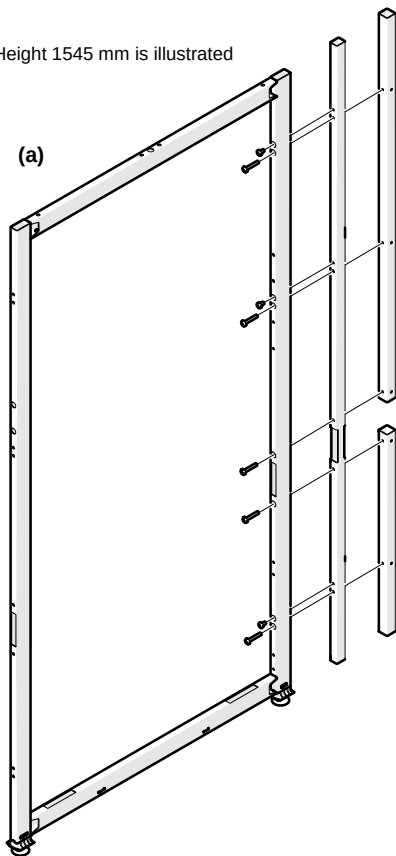
Height 1545 mm = 6x

Height 1920 mm = 8x

## 2. Corner connection L configuration 90°

Height 1545 mm is illustrated

(a)



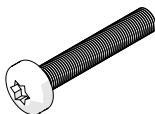
### Self - tapping screws

#### M6x12 TX30

Height 1170 mm = 4x

Height 1545 mm = 6x

Height 1920 mm = 8x



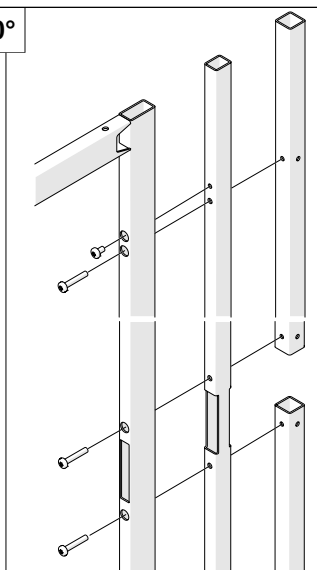
### Self - tapping screws

#### M6x35 TX30

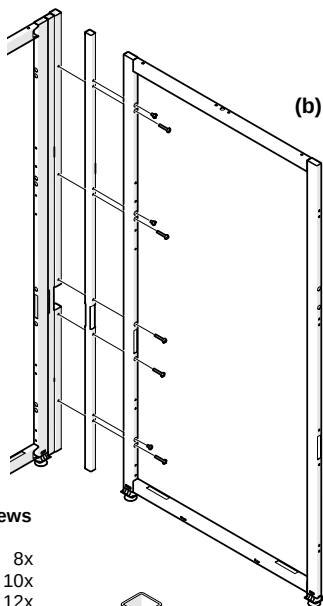
Height 1170 mm = 8x

Height 1545 mm = 10x

Height 1920 mm = 12x

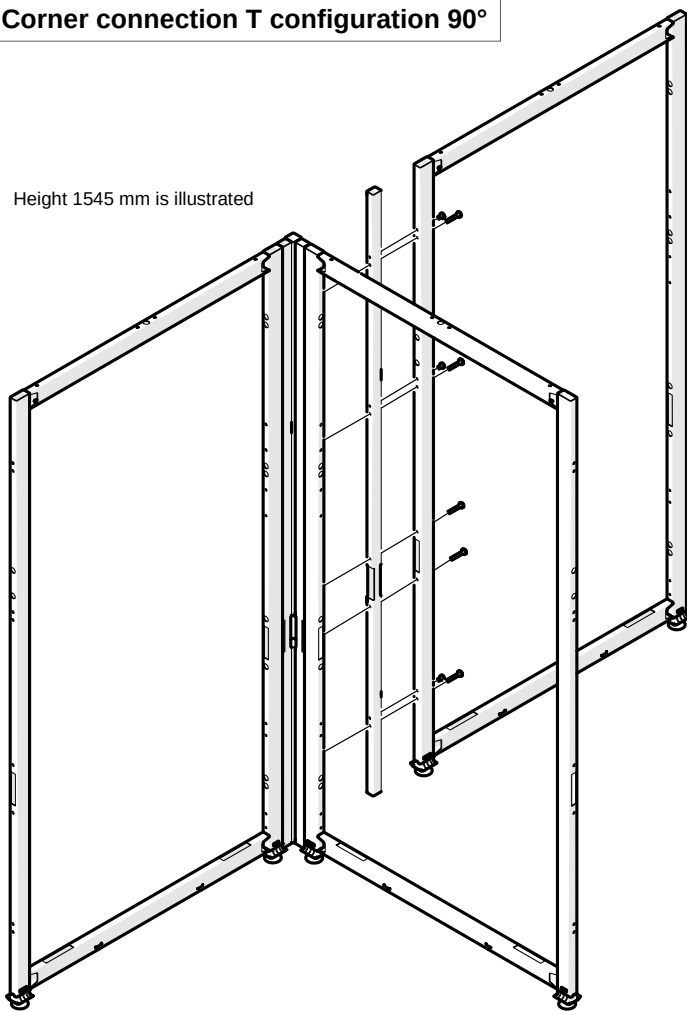


(b)



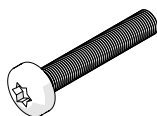
### 3. Corner connection T configuration 90°

Height 1545 mm is illustrated



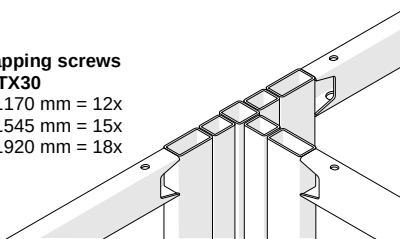
**Self - tapping screws  
M6x12 TX30**

Height 1170 mm = 6x  
Height 1545 mm = 9x  
Height 1920 mm = 12x

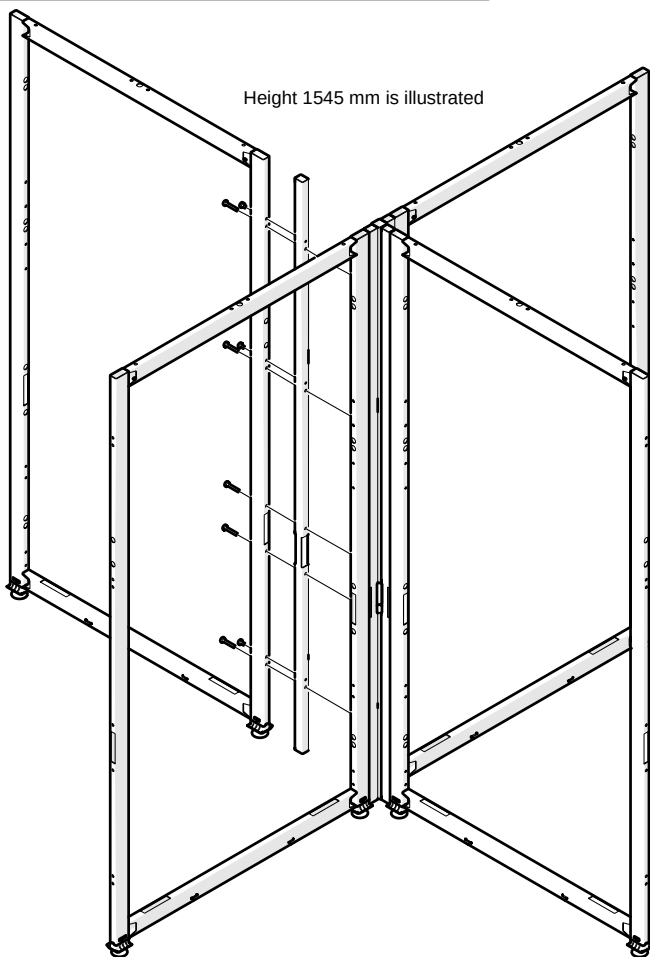


**Self - tapping screws  
M6x35 TX30**

Height 1170 mm = 12x  
Height 1545 mm = 15x  
Height 1920 mm = 18x



#### 4. Corner connection X configuration 90°



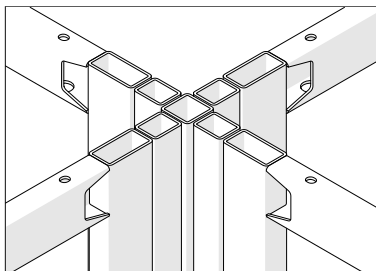
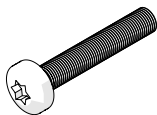
##### Self - tapping screws M6x12 TX30

Height 1170 mm = 8x  
Height 1545 mm = 12x  
Height 1920 mm = 16x



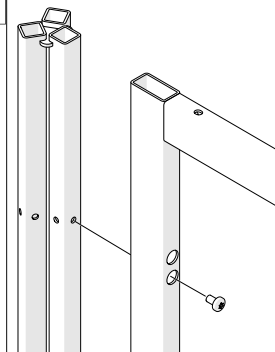
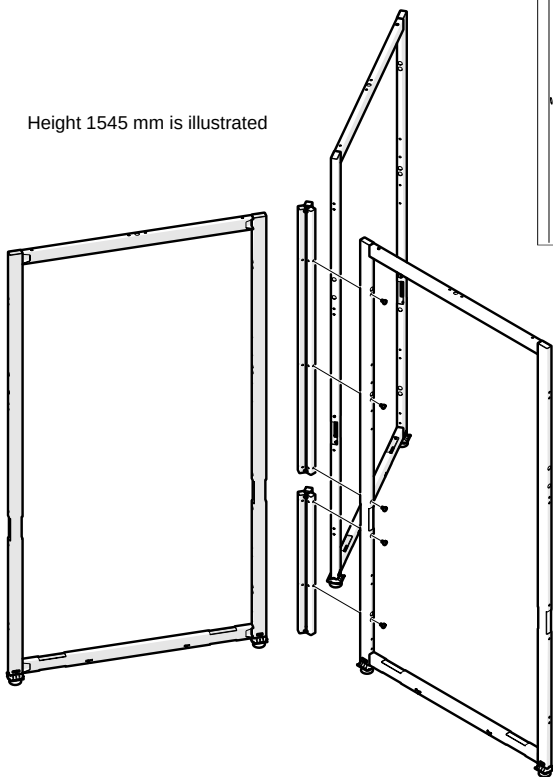
##### Self - tapping screws M6x35 TX30

Height 1170 mm = 16x  
Height 1545 mm = 20x  
Height 1920 mm = 24x



## 5. Corner connection Y configuration 120°

Height 1545 mm is illustrated

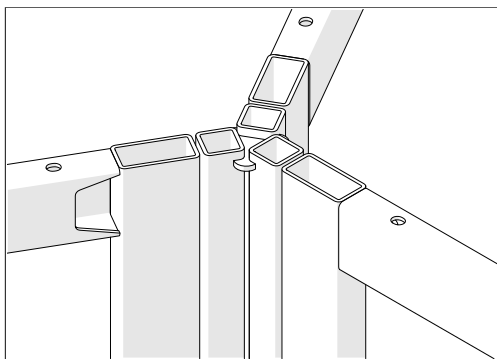


**Self - tapping screws  
M6x12 TX30**

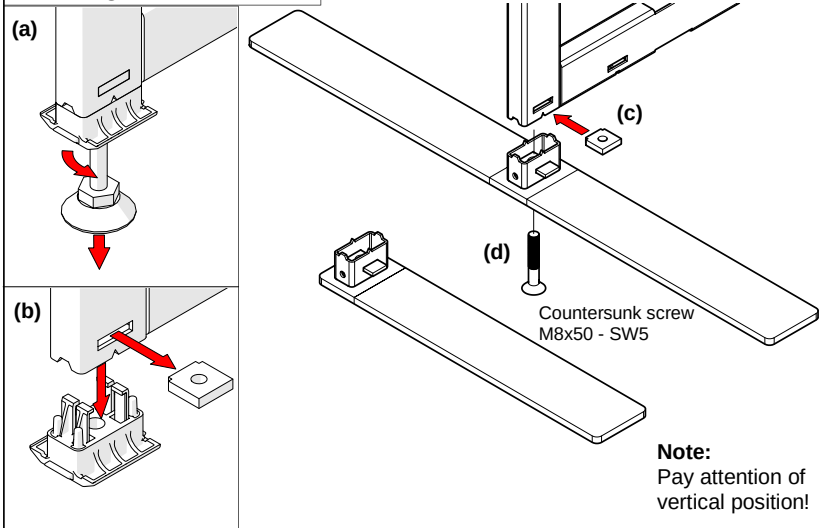
Height 1170 mm = 12x

Height 1545 mm = 15x

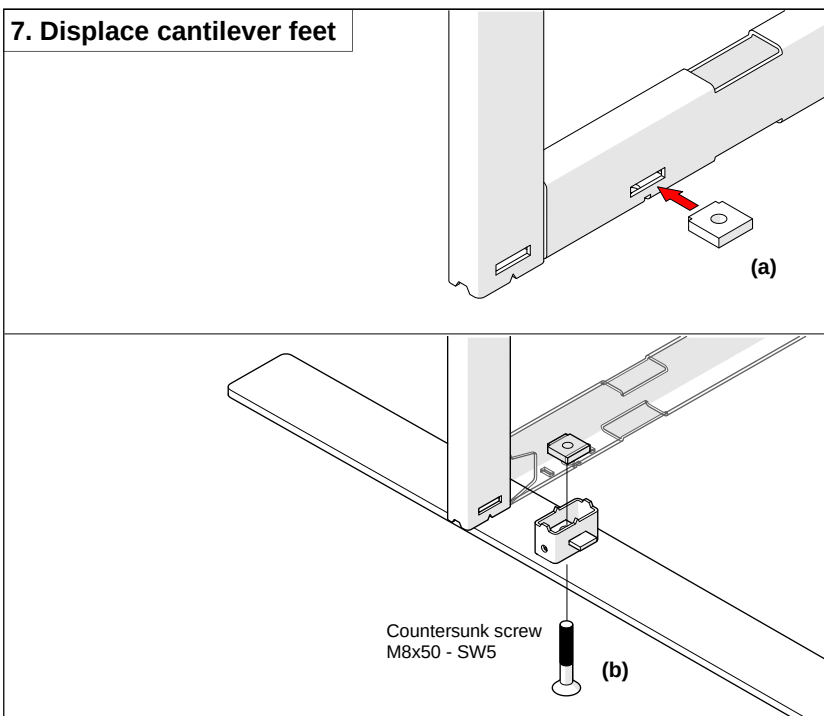
Height 1920 mm = 18x



## 6. Fitting cantilever feet

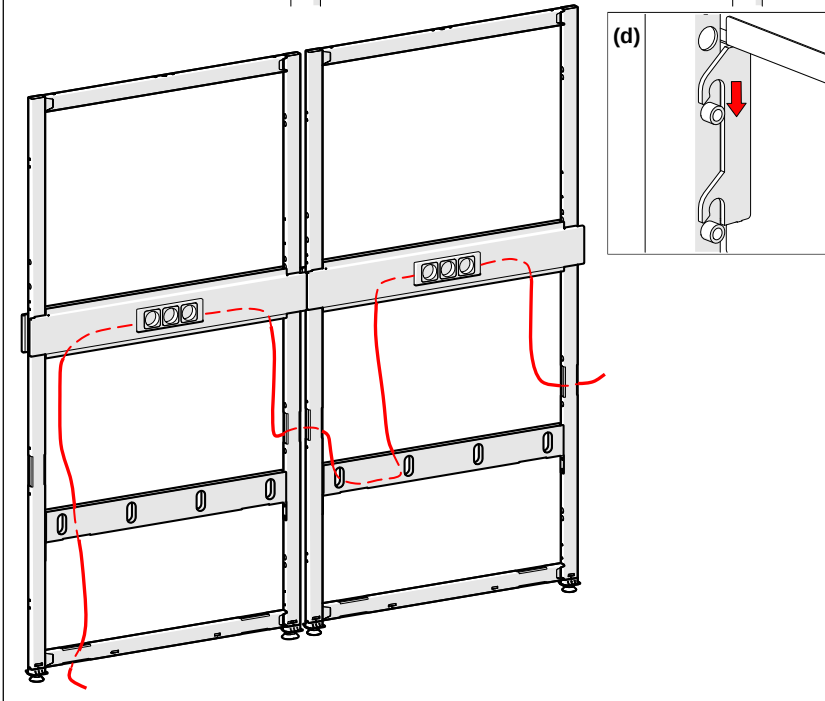
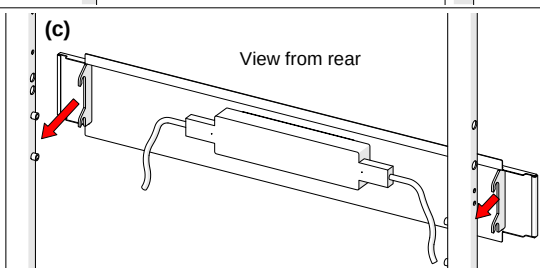
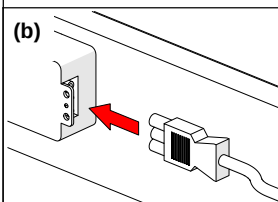
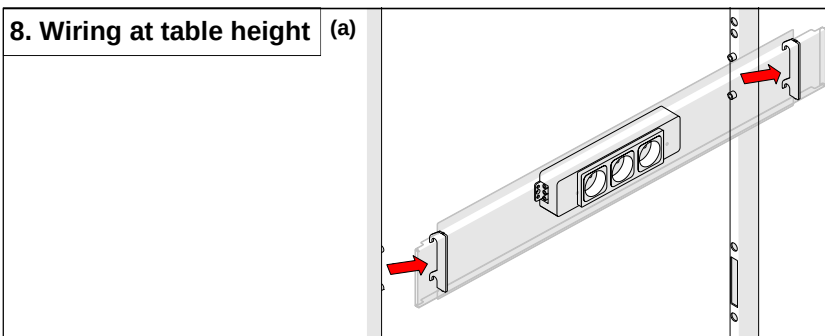


## 7. Displace cantilever feet



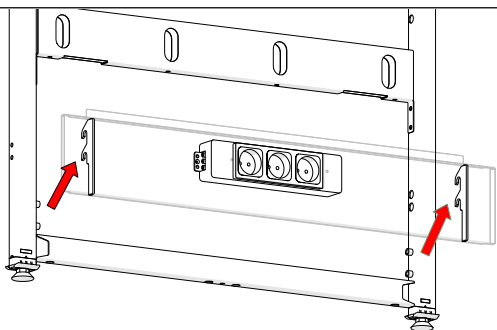


## 8. Wiring at table height (a)

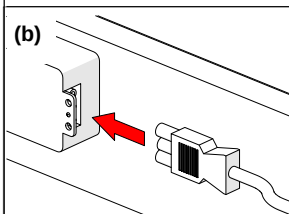


## 9. Wiring at plinth

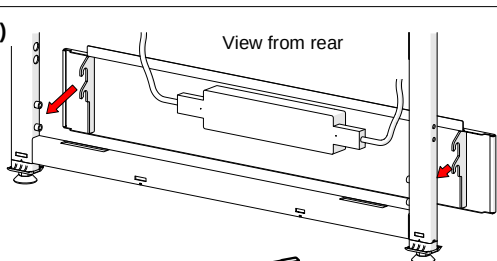
(a)



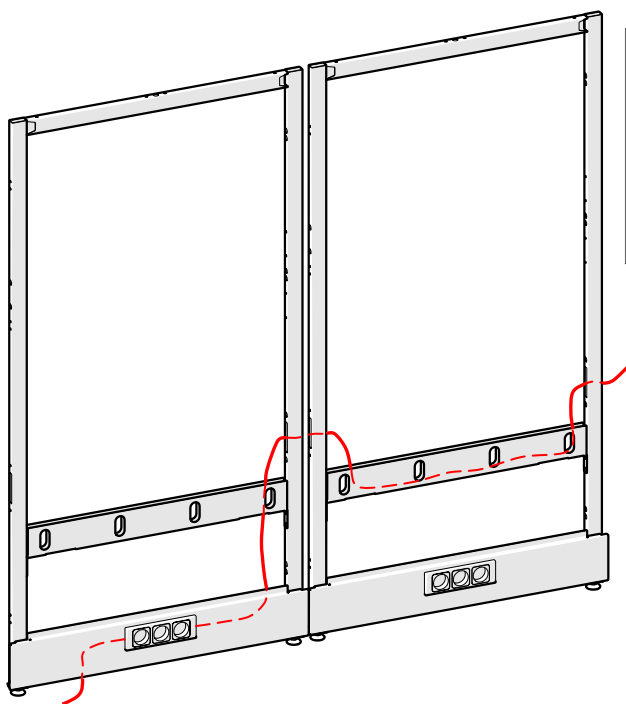
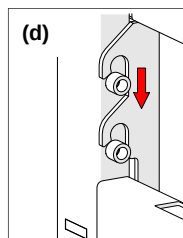
(b)



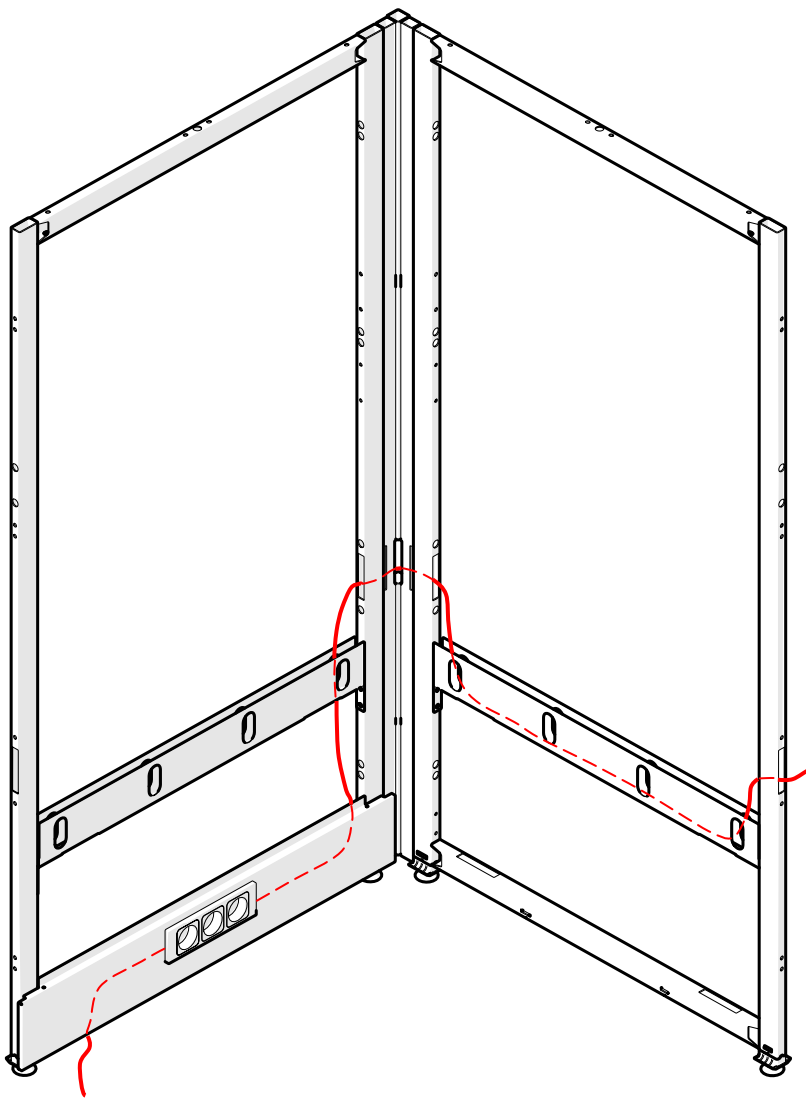
(c)



(d)

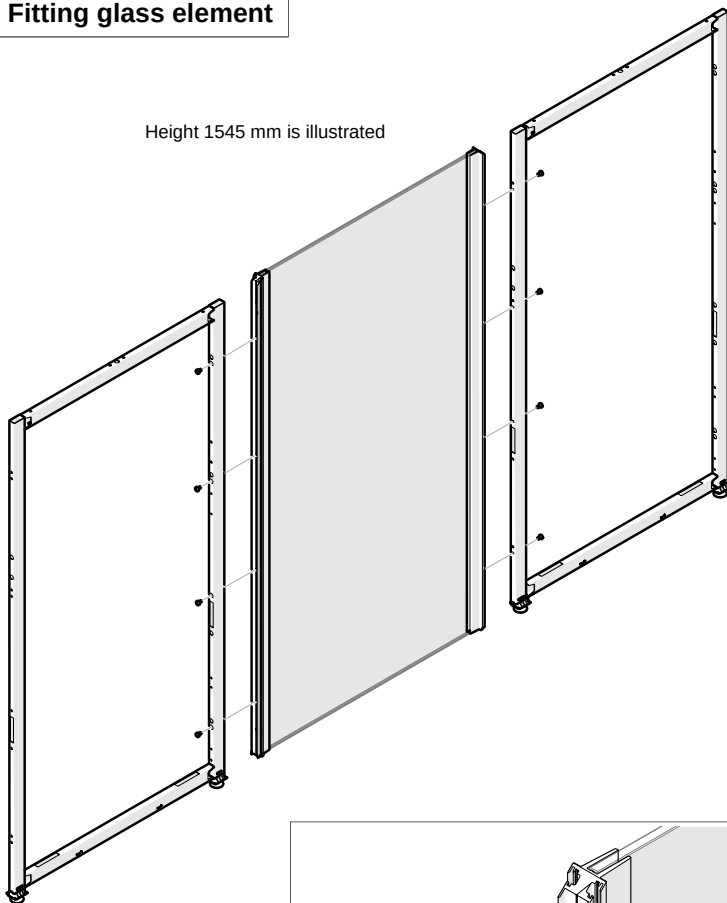


10. Wiring in corner connection



## 11. Fitting glass element

Height 1545 mm is illustrated

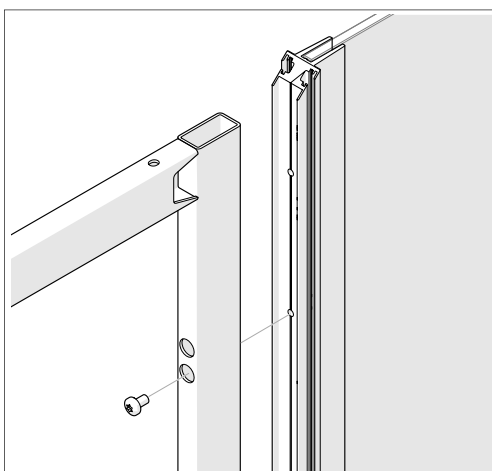


### Self - tapping screws M6x12 TX30

Height 1170 mm = 6x

Height 1545 mm = 8x

Height 1920 mm = 10x



## 12. Fitting privacy shield

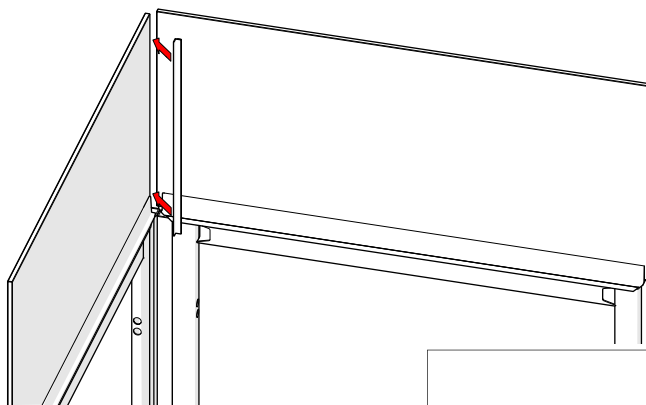
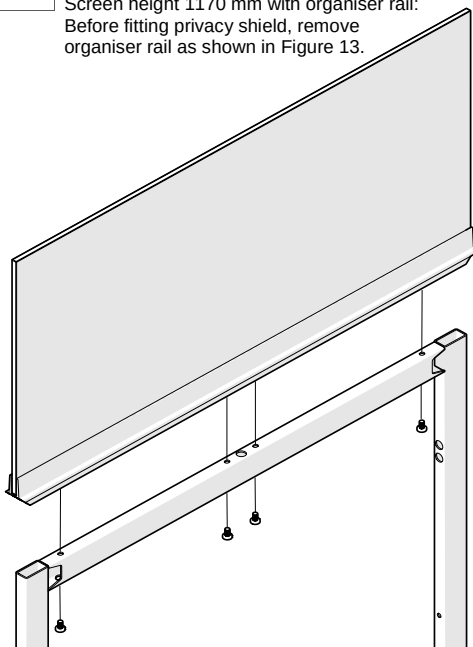
### Note

Screen height 1170 mm with organiser rail:  
Before fitting privacy shield, remove  
organiser rail as shown in Figure 13.



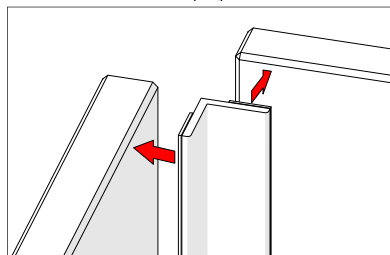
### **Self - tapping screws M6x12 TX30**

Width 600 mm = 3x  
Width 800 mm = 4x  
Width 900 mm = 4x  
Width 1000 mm = 4x  
Width 1200 mm = 4x  
Width 1600 mm = 6x  
Width 1800 mm = 6x



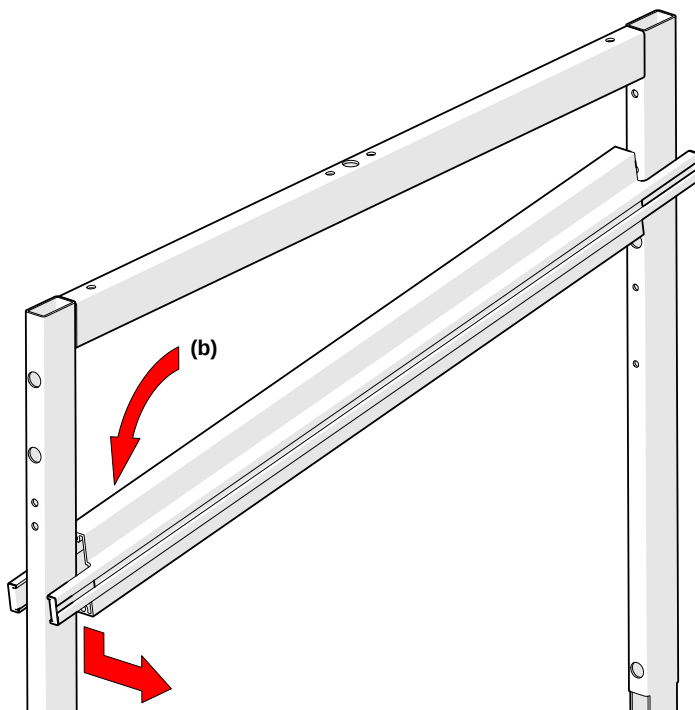
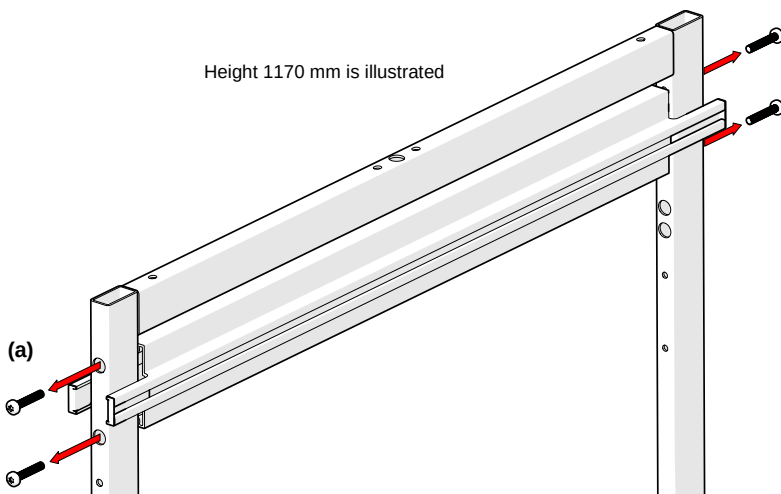
Note for L, T and X configurations:  
Position self-adhesive corner bracket (optional)

Caution!  
Clean glass before sticking

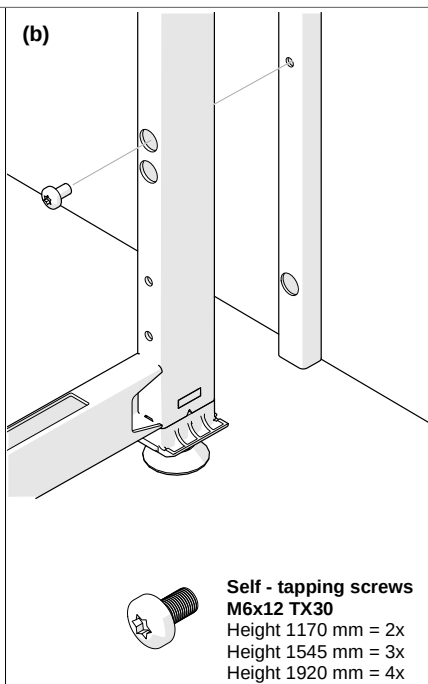
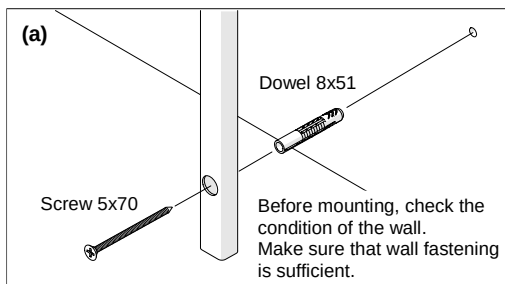
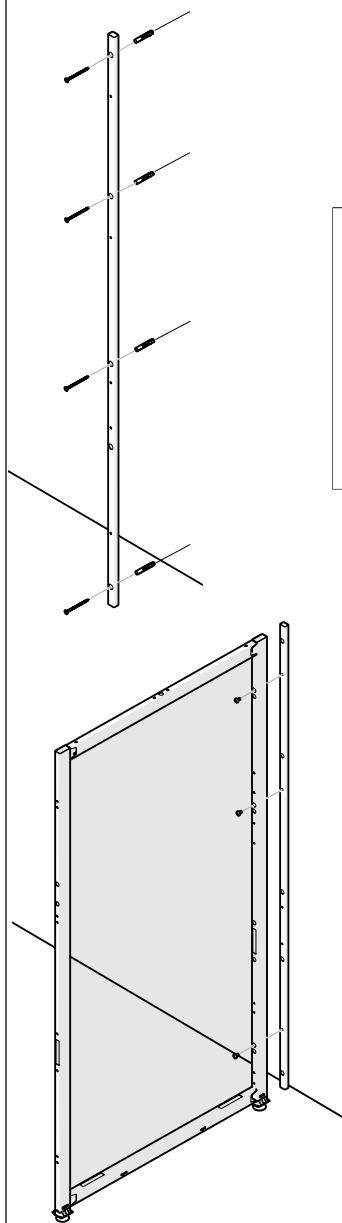


### 13. Remove organiser rail

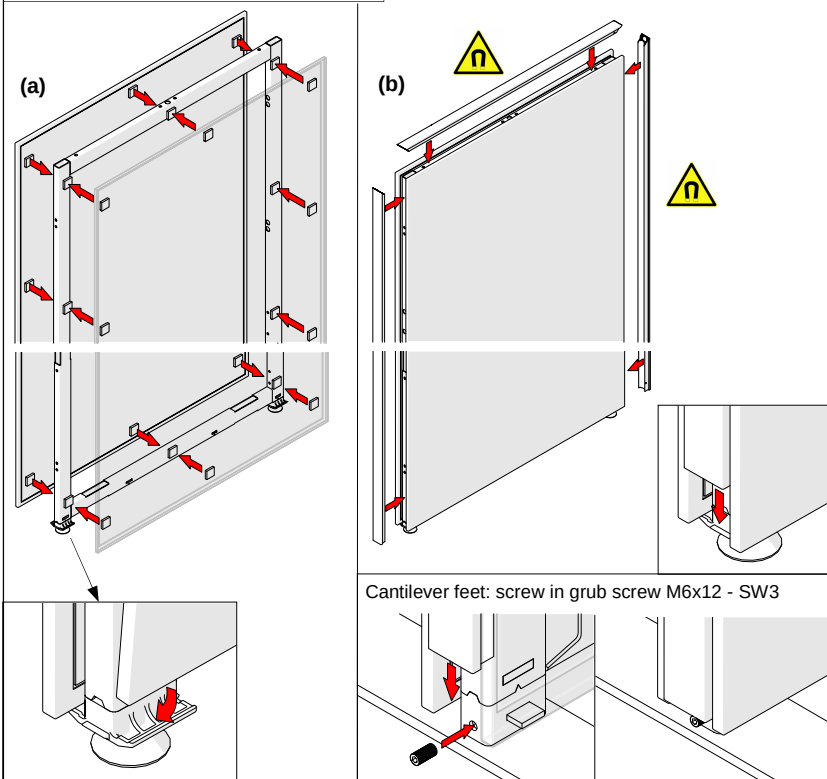
Height 1170 mm is illustrated



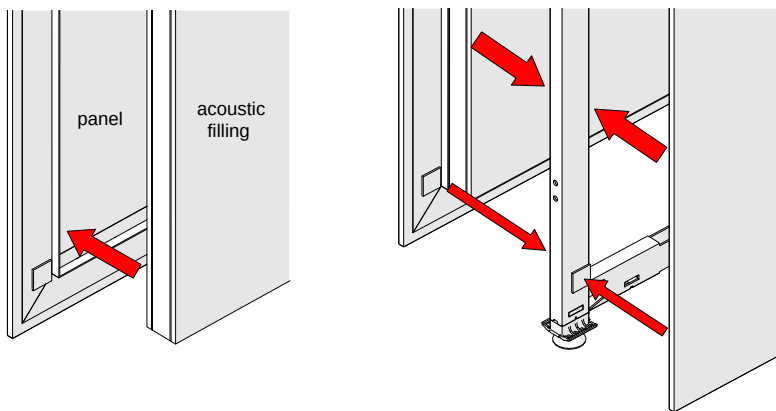
## 14. Fitting wall connection



## 15. Fixing panels and covers

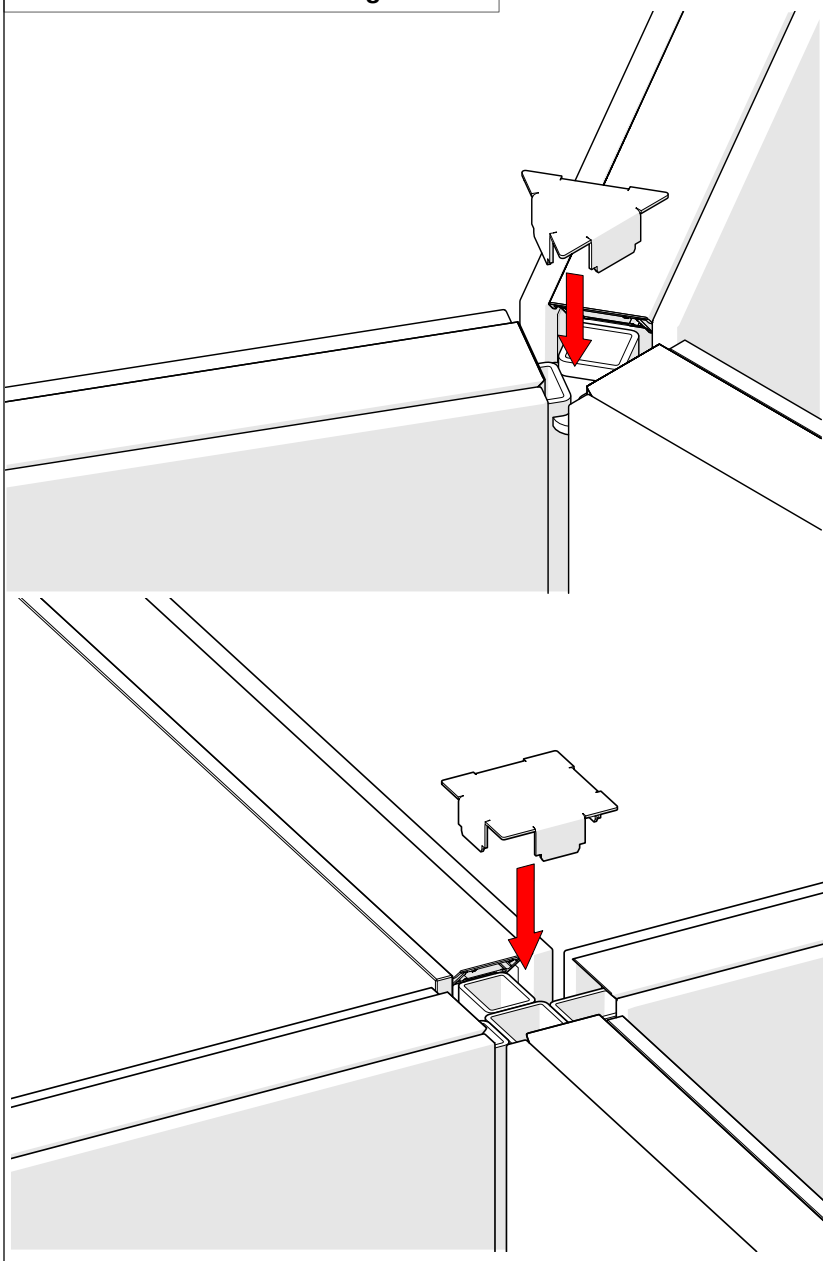


### Acoustic screen:



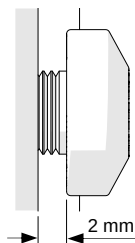
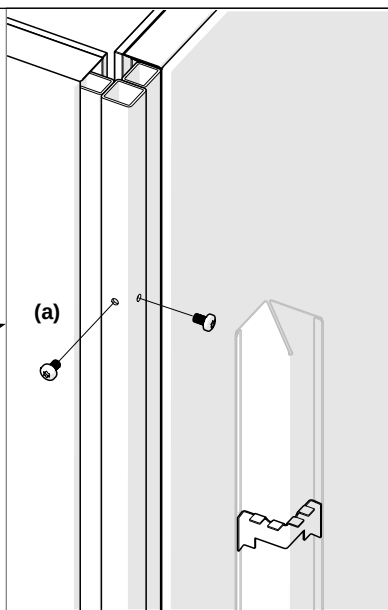
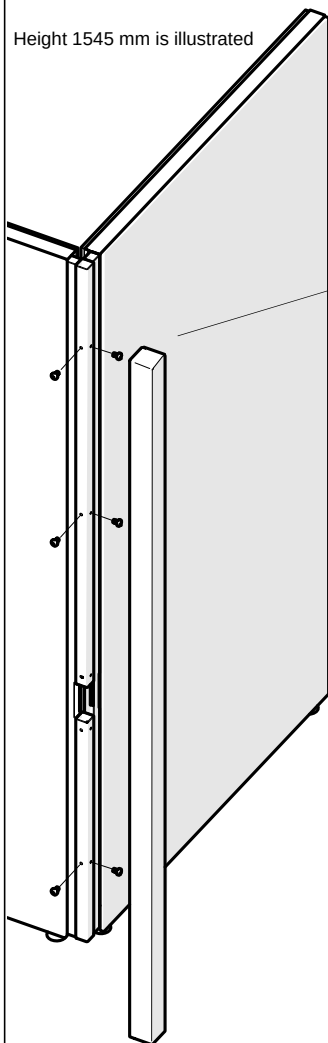


## 16. Covers for X and Y configurations

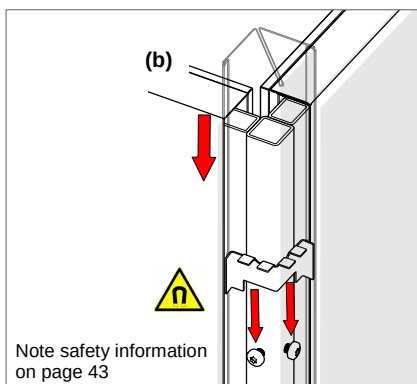


## 17. Fixing L cover

Height 1545 mm is illustrated



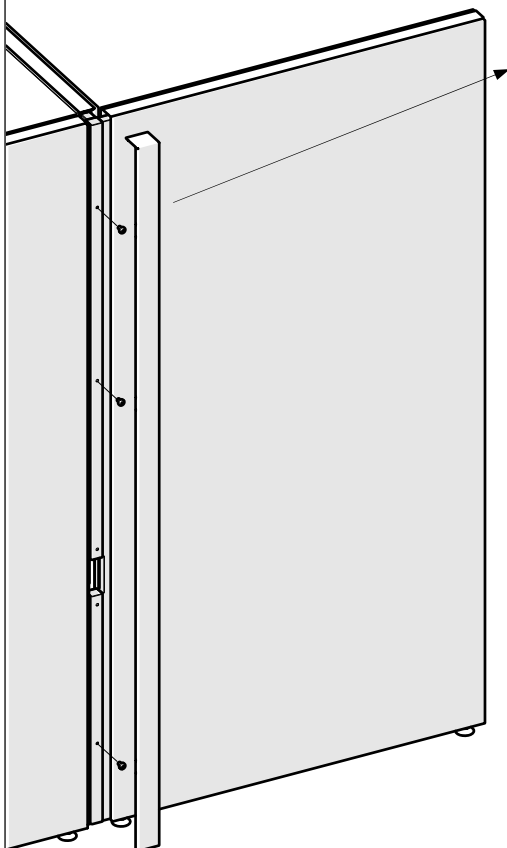
**Self - tapping screws  
M6x12 TX30**  
Height 1170 mm = 4x  
Height 1545 mm = 6x  
Height 1920 mm = 8x



Note safety information  
on page 43

## 18. Fixing T cover

Height 1545 mm is illustrated



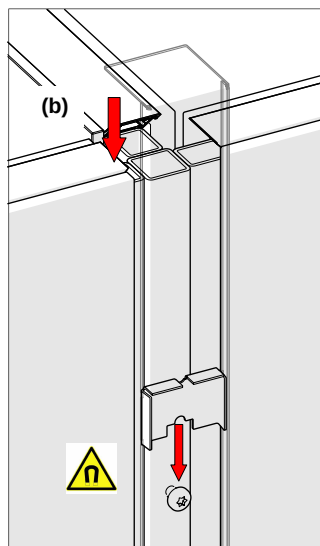
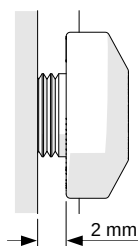
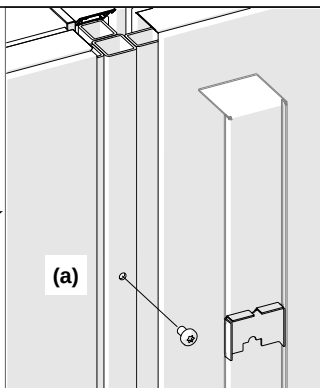
**Self - tapping screws  
M6x12 TX30**

Height 1170 mm = 2x

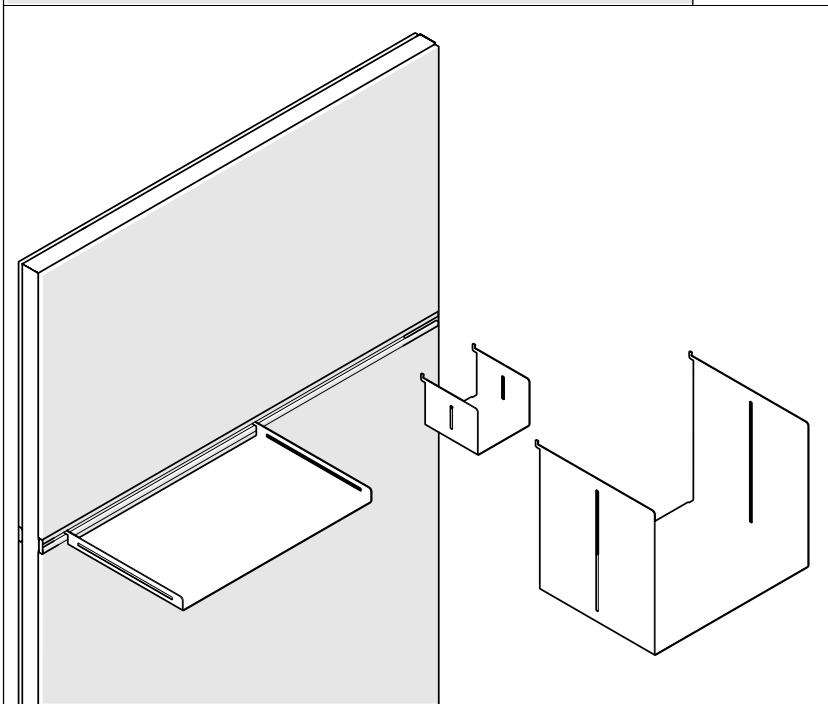
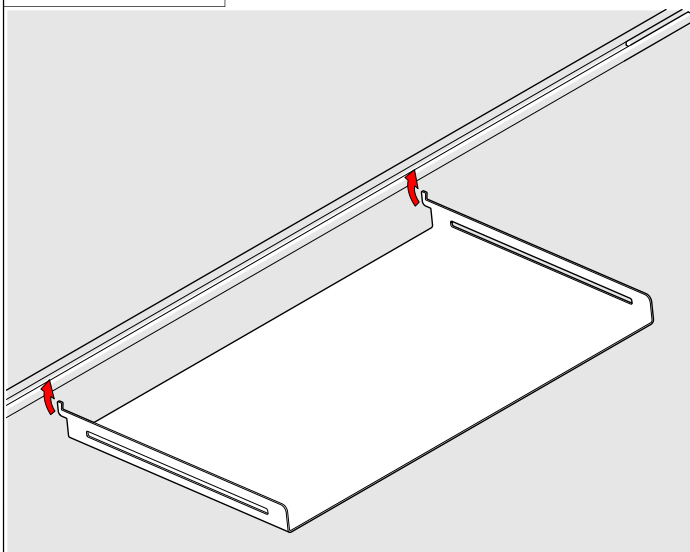
Height 1545 mm = 3x

Height 1920 mm = 4x

Note safety information  
on page 43



## 19. Accessories



## Safety information



Please follow assembly instructions when reconfiguring!



Please ensure that power cables are not trapped between furniture when arranging electrics.



Make sure that no liquid enters the socket.



The magnets have a high magnetic power. By careless handling there is a risk of injuring.



Take care during the assembly that no metallic objects find their way to the magnets.



Avoid the collision of magnets. Broken magnets can cause a risk of injuring.



Magnets could affect the functioning of pacemakers and implanted heart defibrillators. If you wear these devices keep sufficient distance to magnets.



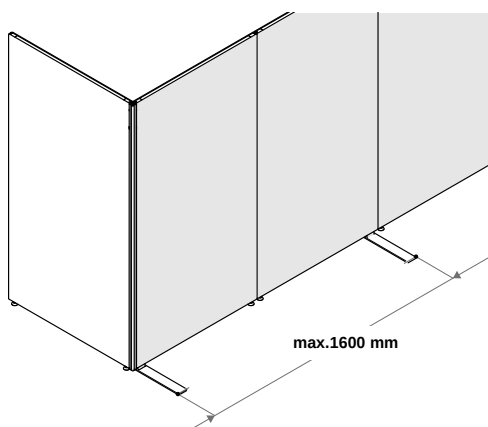
Keep the magnets away from children.



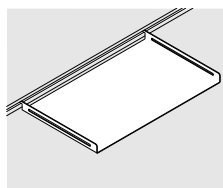
No liability is accepted for damage to the magnets by incorrect handling.

Cantilever feet are not necessary with L and T configurations if the opposite side of the screen is at least 1600 mm wide.

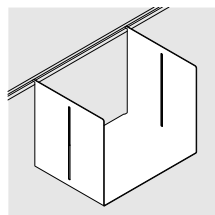
The maximum distance between two cantilever feet must be 1600 mm!



### Maximum load:



Filing tray max. 5 kg



Binder storage element  
max. 10 kg

## Care and cleaning information

Plastic-coated and metal surfaces:

Clean the surface with a duster. Use warm water and / or a mild cleaner to remove marks, then wipe dry.

Caution: Do not use abrasive cleaners! This can cause permanent visible damage.

Real wood surfaces:

Clean the surface with a duster. To remove dirt marks on the surface, use a damp cloth and a neutral cleaner; then wipe dry.

Note: do not use any abrasive cleaning materials! These can lead to lasting, visible damage.

Avoid exposure of veneer finishes to high temperatures and to humidity.

Note that UV radiation can over time change the colour of a veneer surface. This is part of the natural ageing process of the wood.

Glazed elements :

Can be cleaned with over-the-counter glass cleaners.

Fabric elements:

If possible dry cleaning

No liability is accepted for damage to the finish caused by incorrect cleaning.



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