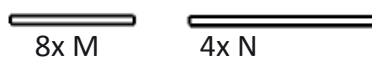
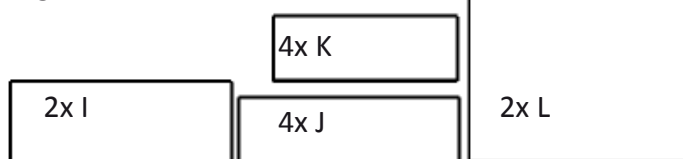




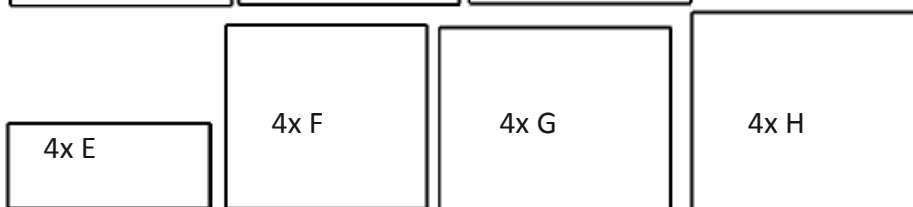
Fußleisten



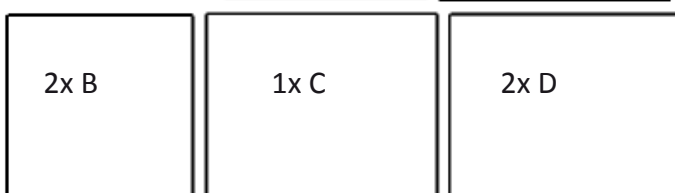
Inlays (2)



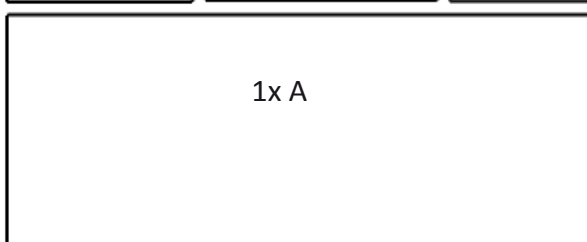
Kisten mit Deckel
(2)



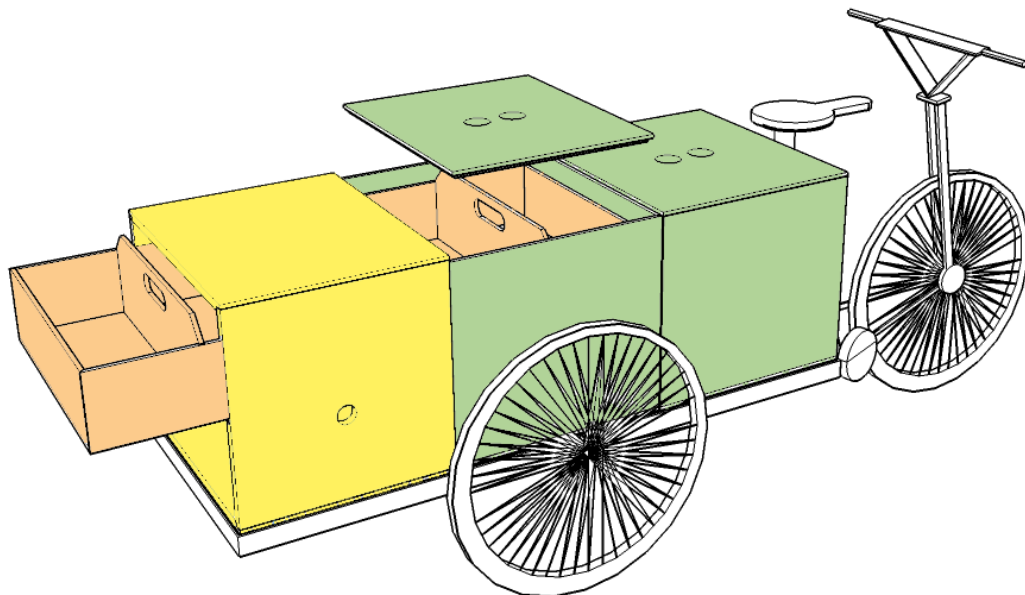
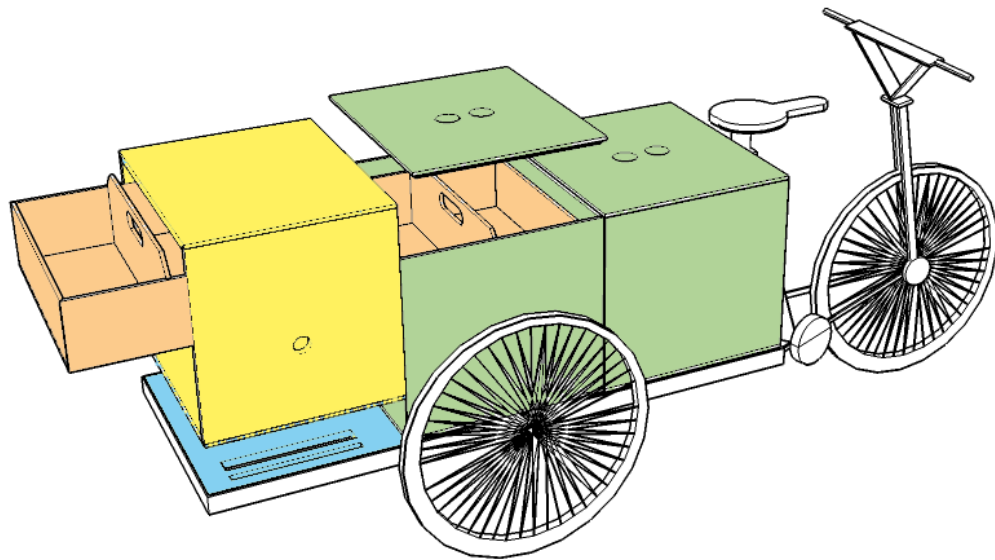
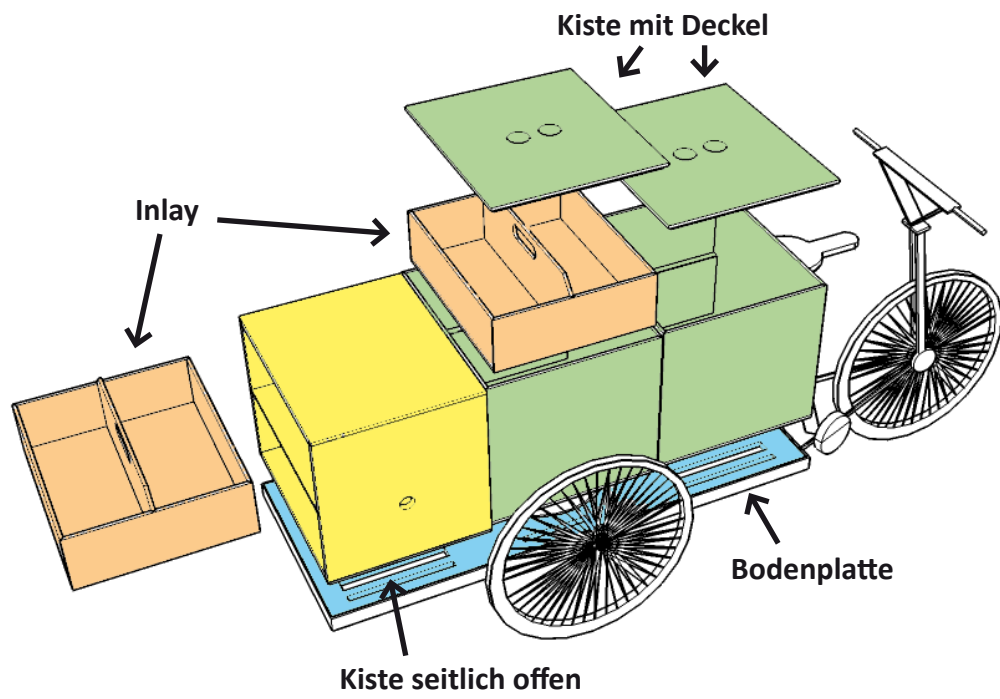
Kiste seitlich offen



Bodenplatte

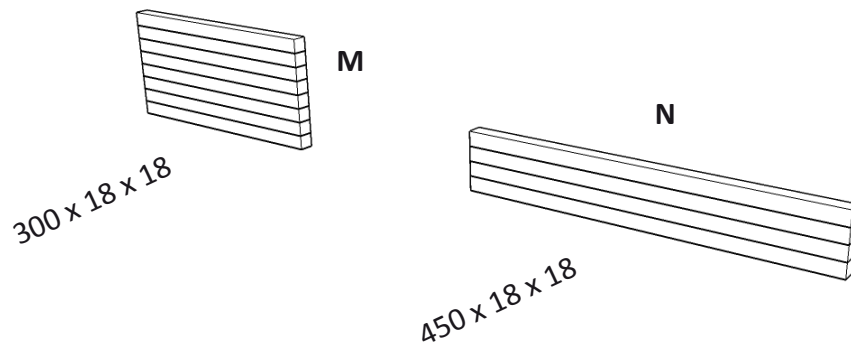


Fahrradanhänger | Entwurf: BAUFACHFRAU Berlin e.V. ; Zeichnung: Johanna Prange | 2016

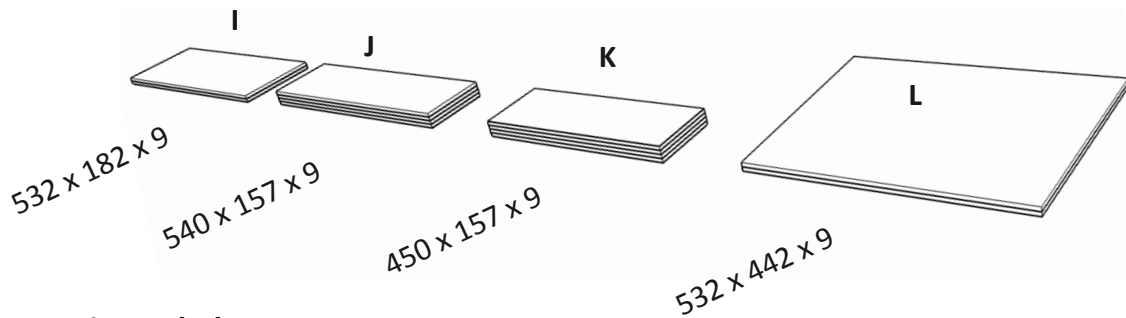


Materialliste (in mm):

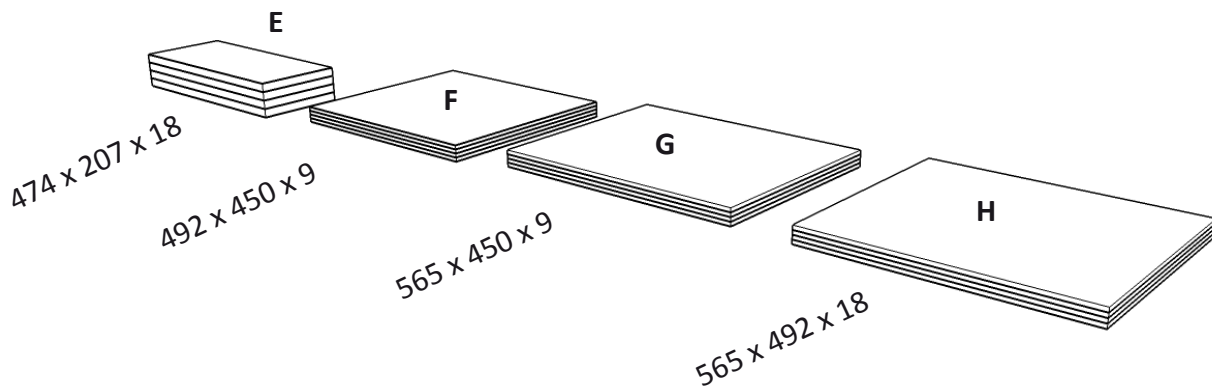
Fixierleisten



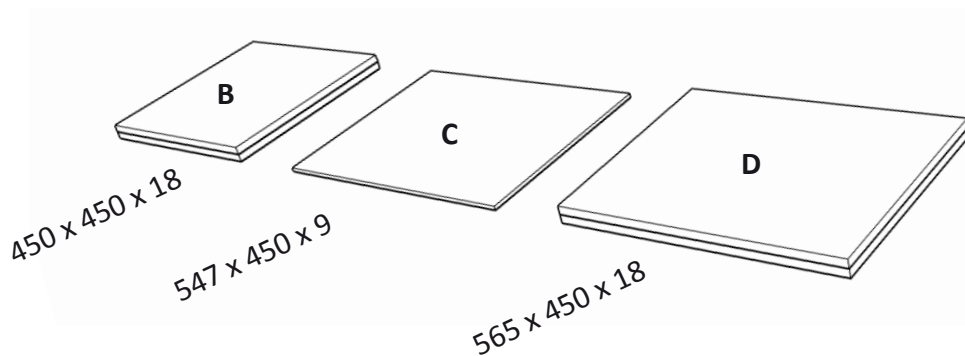
2 Inlays



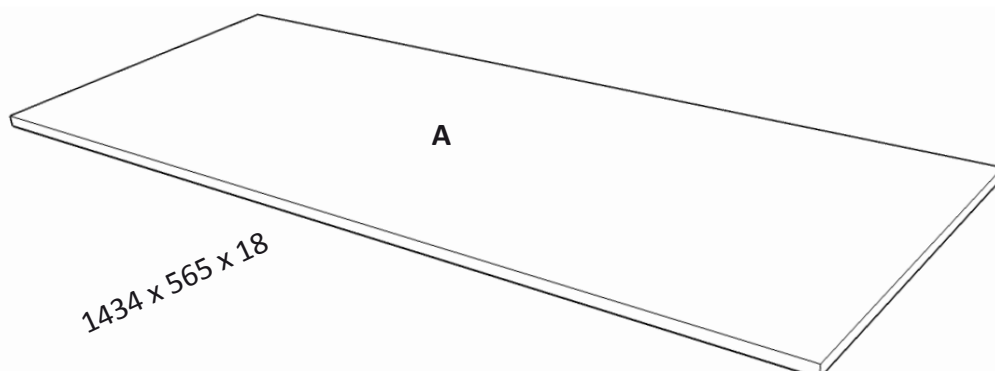
2 Kisten mit Deckel



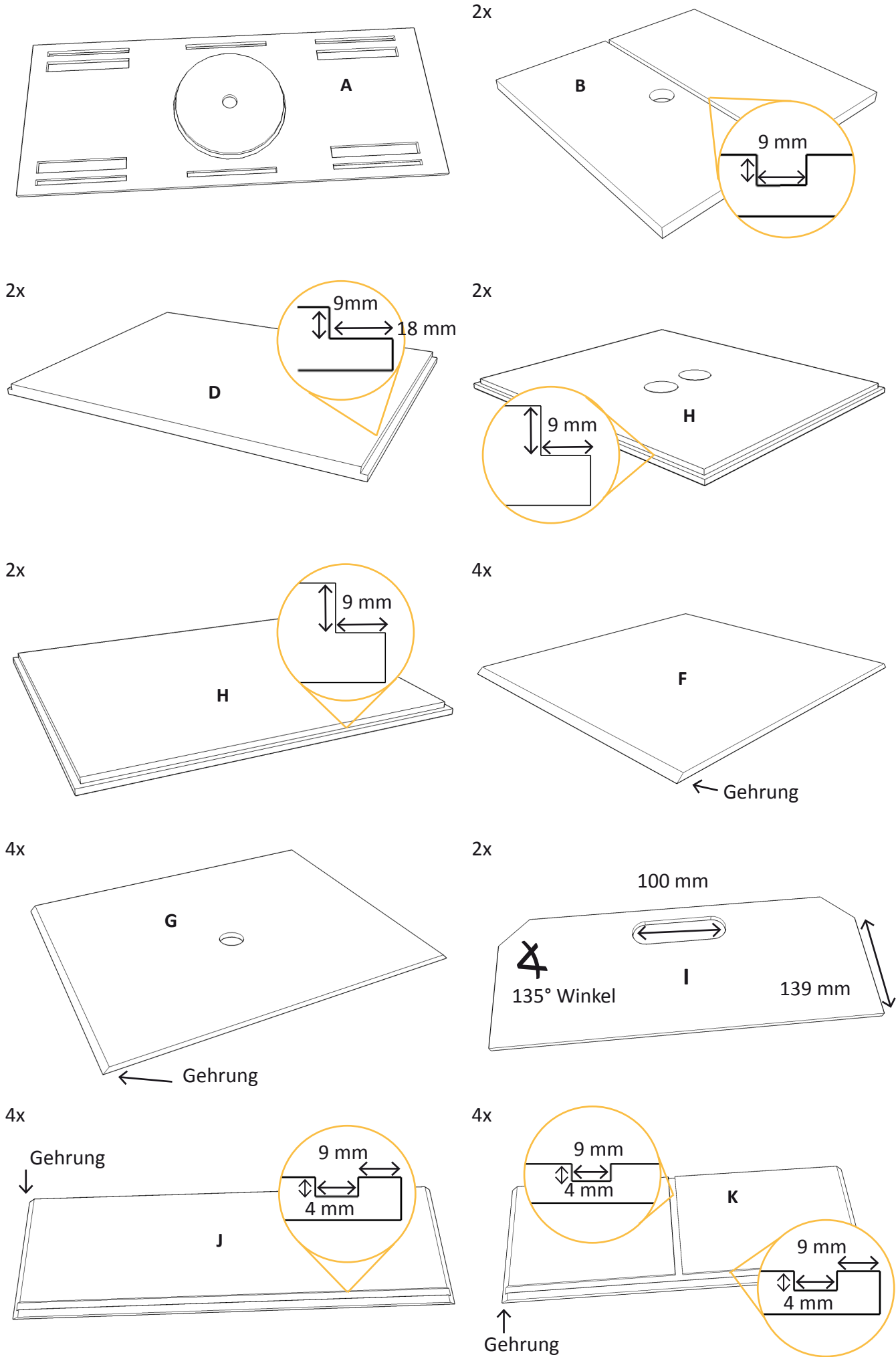
Kiste seitlich offen



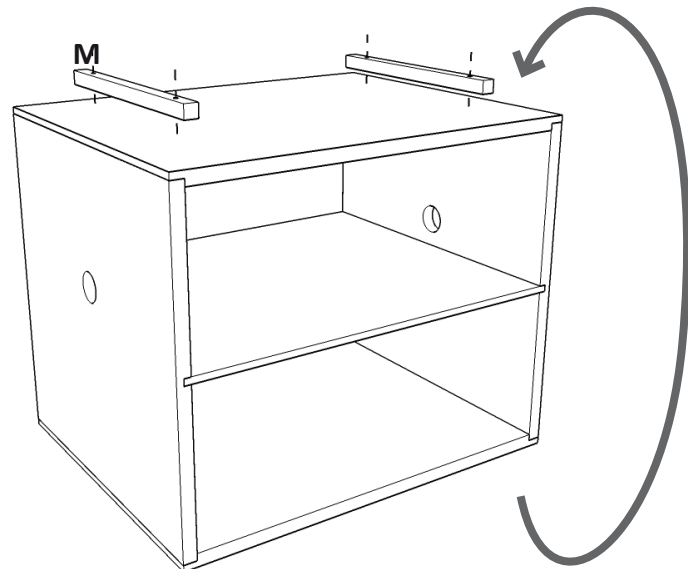
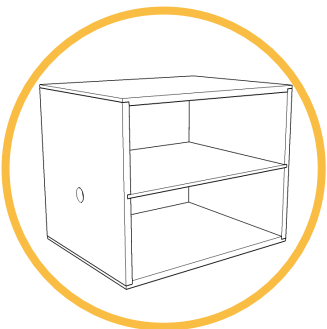
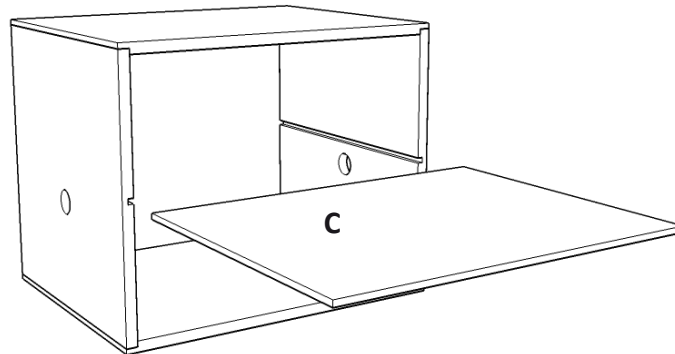
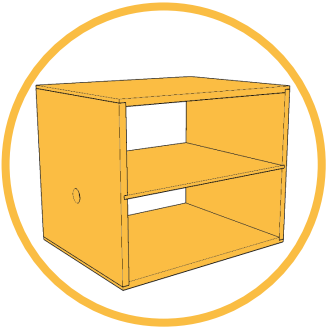
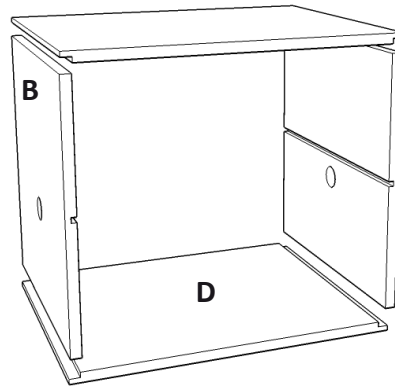
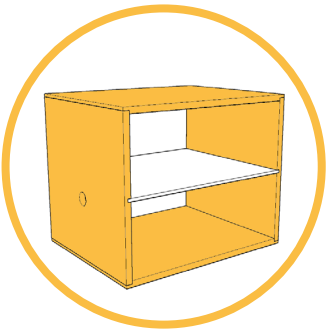
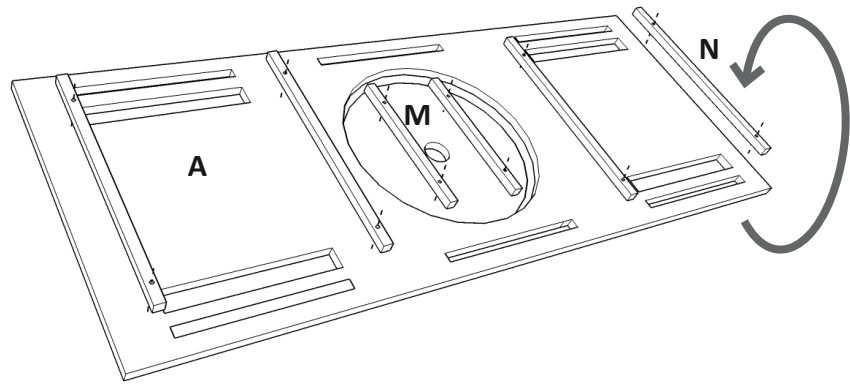
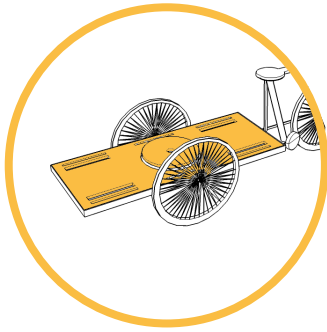
Bodenplatte



Vorbereitungen: Kanten fräsen, Kanten aufGehrungen, Griffflächen Ø 40mm, Aussparungen der Bodenplatte bohren und senken



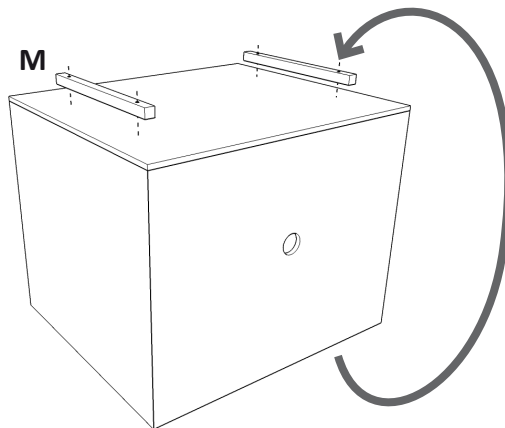
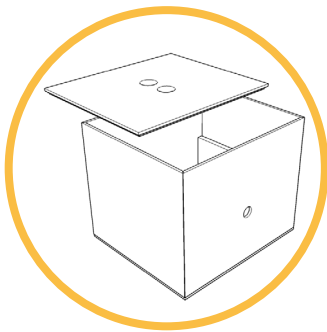
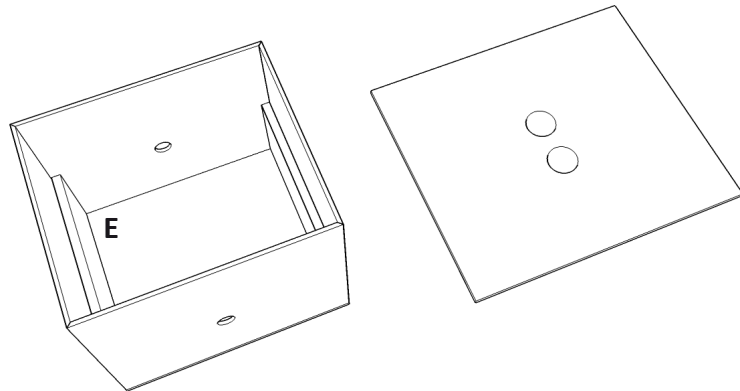
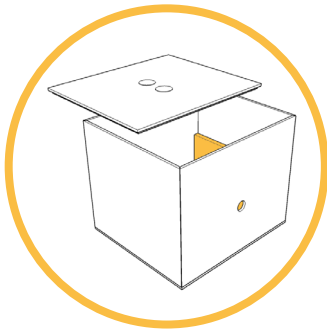
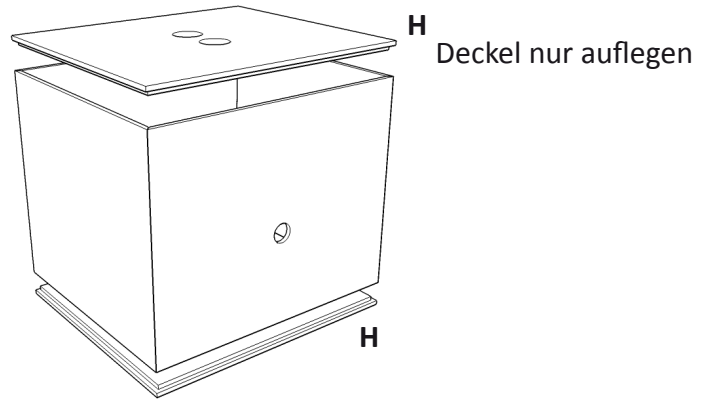
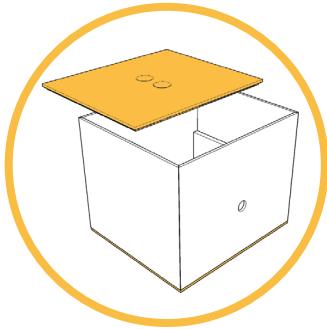
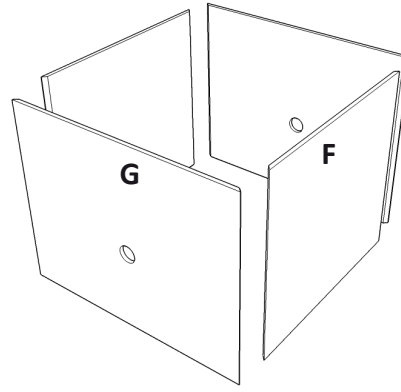
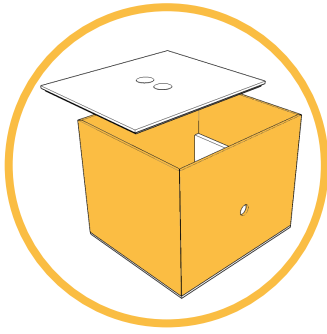
Montage: Bodenplatte, Kiste
Zusammenstecken, verschrauben oder verleimen:



Fahrradanhänger- modulare Aufsätze

.hikk offensiv
 Abfallvermeidung durch Wiederverwendung von Restholz

Montage: Kiste mit Deckel
Zusammenstecken, verschrauben oder verleimen:



Montage: Kiste mit Deckel
Zusammenstecken, verschrauben oder verleimen:

