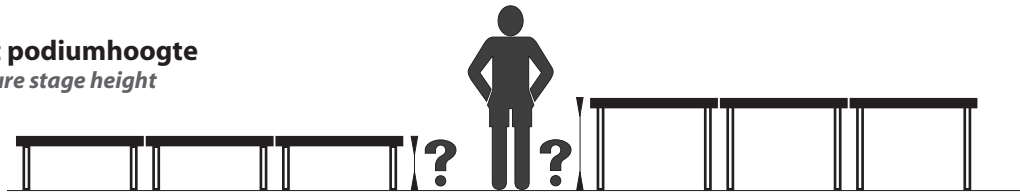




1 **Beginnen**
Set-up

a **Meet podiumhoogte**
Measure stage height



b **Kies voor ramp van 2 of 3 dex**
Choose for ramp of 2 or 3 dex

2 dex (podiumhoogte 40 cm)
2 dex (stage height 40 cm)



40 =

2 dex (podiumhoogte 60 - 100 cm)
2 dex (stage height 60 - 100cm)



60 =

80 =

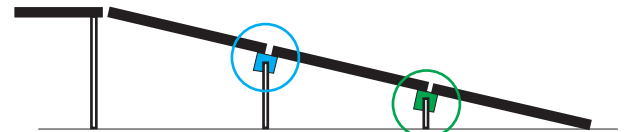
100 =

3 dex (podiumhoogte 60 cm)
3 dex (stage height 60 cm)



60 = +

3 dex (podiumhoogte 80 - 140 cm)
3 dex (stage height 80 - 140cm)



80 = +

100 = +

120 = +

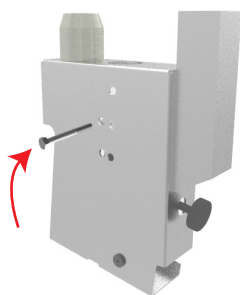
140 = +

legenda
legend

podium hoogte in cm	stage height in cm	→	80 =		←	pothoogte in cm	leg height in cm
					←	borging	fixation

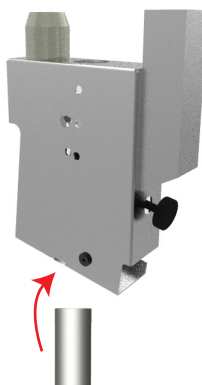


2 **Borging van de rampsupport en poten**
Securing of the rampsupport and legs



a
Lijn het binnendeel op met gewenste positie (A-D). Borg dit met bout en moer.
Align inner part with the desired position (A-D). Insert bolt and nut.

Align inner part with the desired position (A-D). Insert bolt and nut.



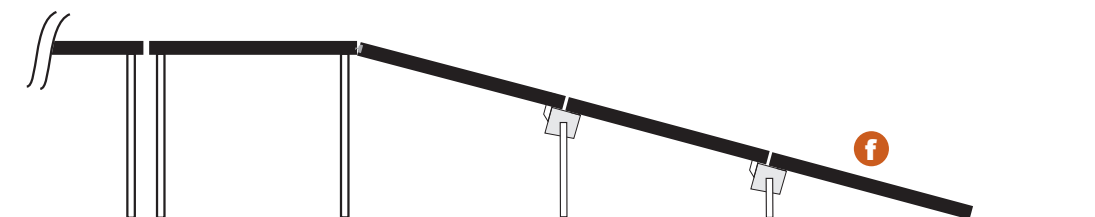
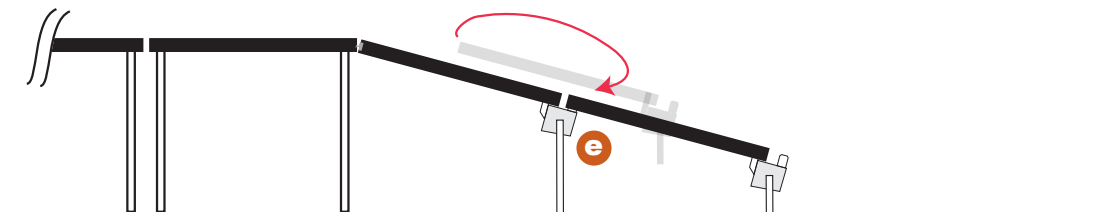
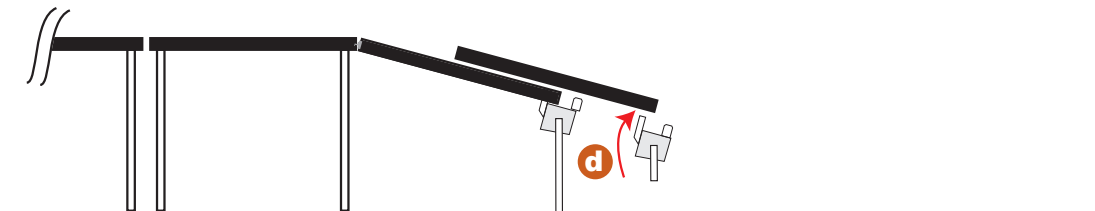
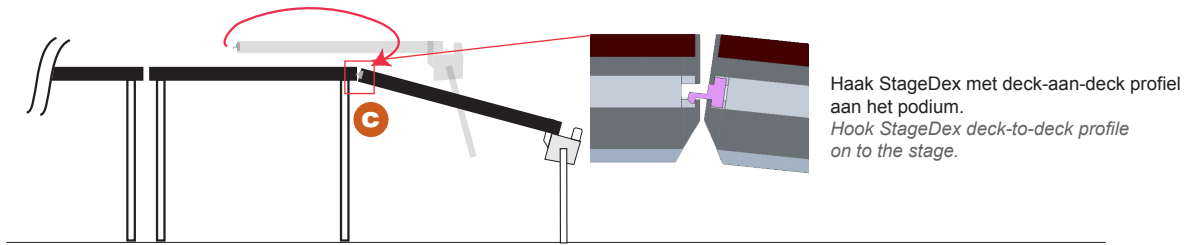
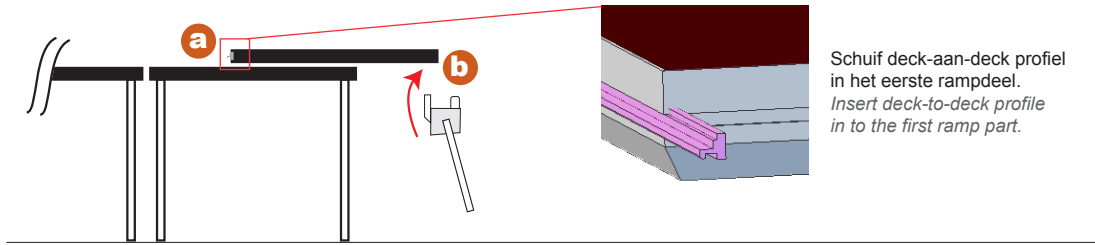
b
Plaats de poot.
Insert the leg.



c
Zet de poot vast.
Secure the leg.



3 **Opbouw**
Construction

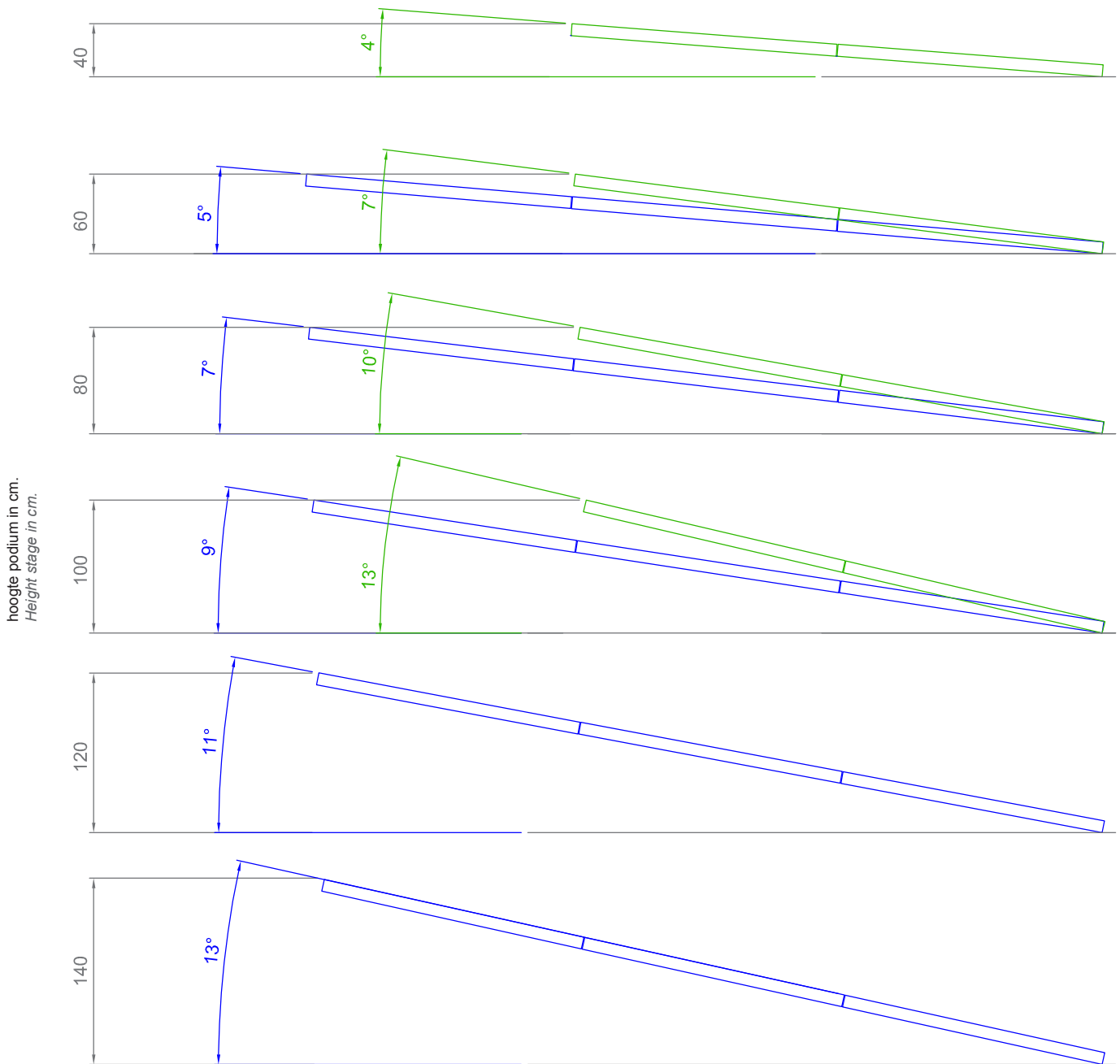


Gebruik
Usage





Maten en hellingsgraad
Dimensions and slope



hoogte podium in cm.
Height stage in cm.



ramp gebouwd met 2 dexs
ramp build with 2 dexs



ramp gebouwd met 3 dexs
ramp build with 3 dexs

