



WeasyFIX®
Innovative Construction Connectors

Oplossing 51

Oplossing WeasySolar

**Funderingen & structuren voor zonnepanelen
op hellende ondergrond**



Stap 1: Voorbereiding van de boorgaten

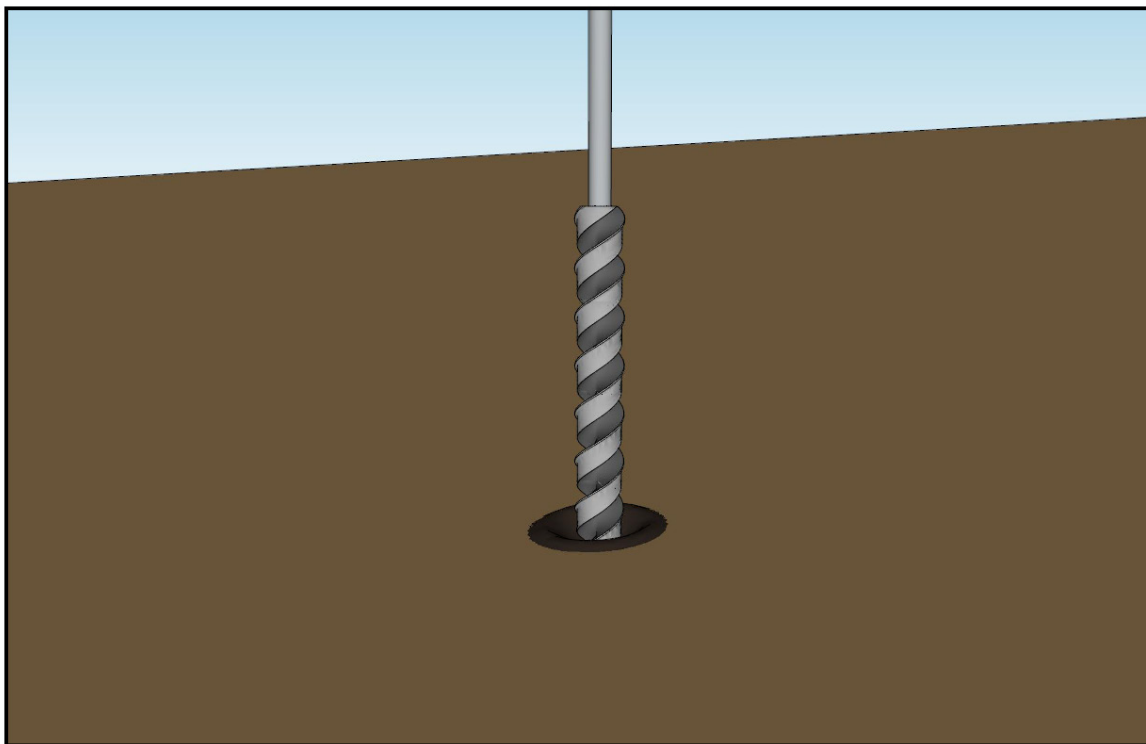
Tutorial A: Boorgat met de boorhamer

Vind alle informatie over voorboren op onze [pagina 'uitvoering'](#)

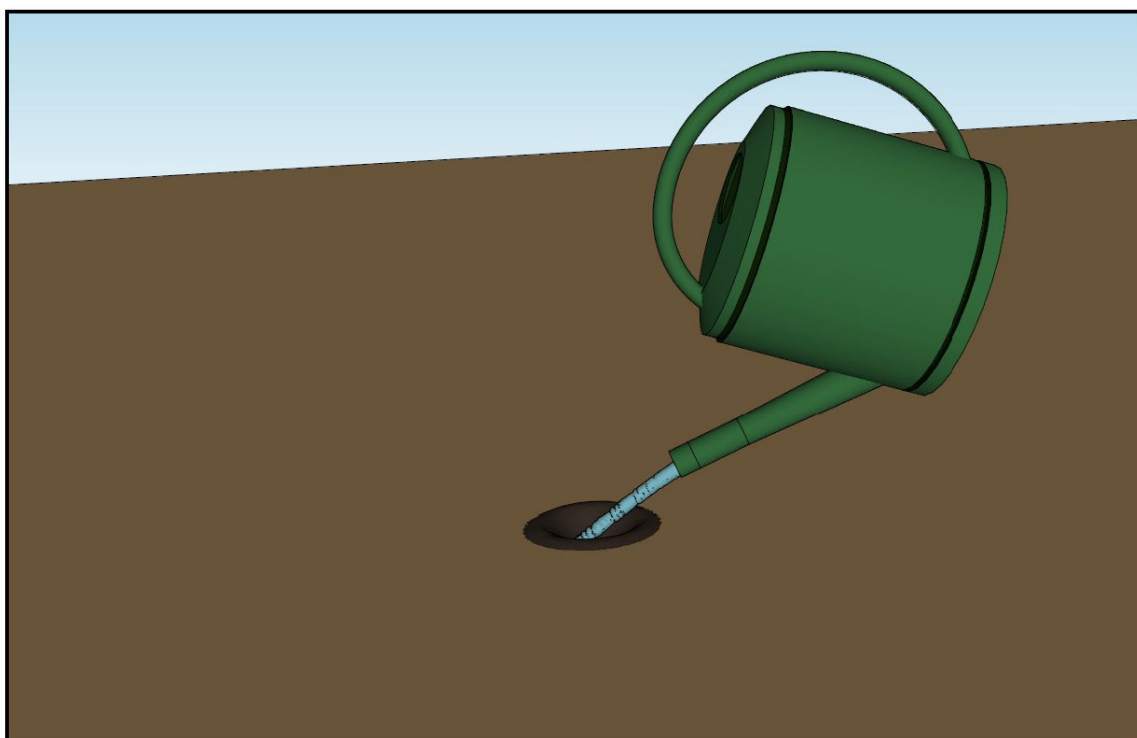


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Betonboor + boorhamer

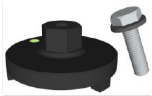
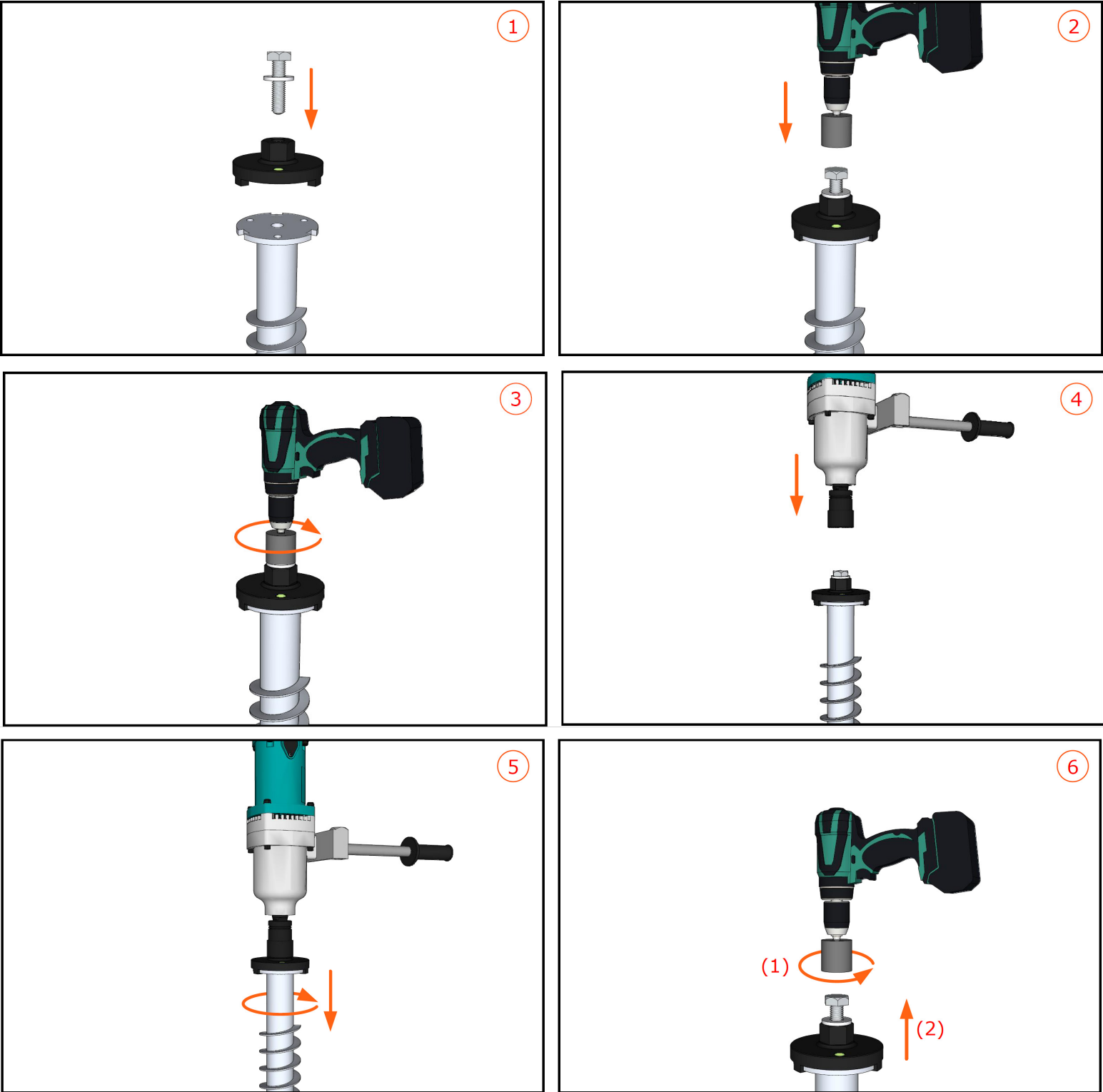


Water ingieten



Stap 2: Installeren van de funderingsschroeven

Tutorial A: Machinale plaatsing van de funderingsschroef



F7 - WeasyHead



F11 - Dopsleutel 41



Slagmoersleutel

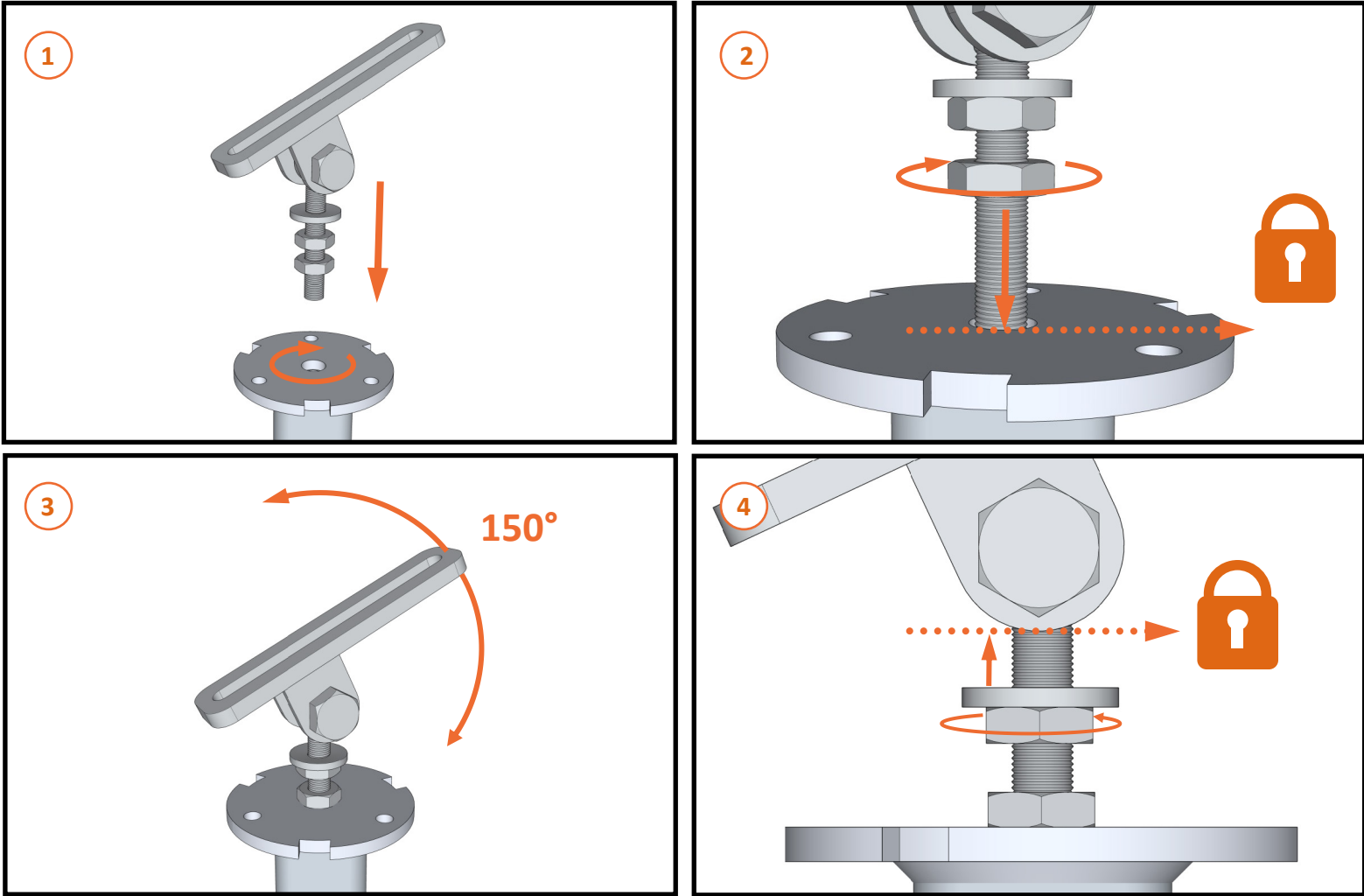


F12 - Weasylectric Pro

A3 - FS 1000



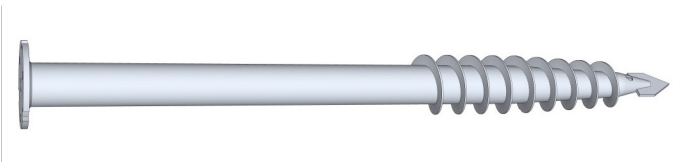
Stap 3: Plaatsen van de connectoren
Tutorial A: Plaatsing van de "Connect Angle Max"



C43 - Connect Angle max

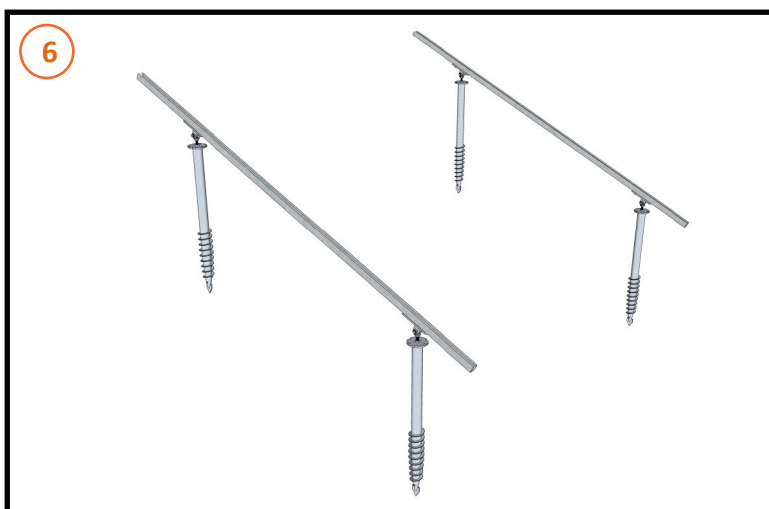
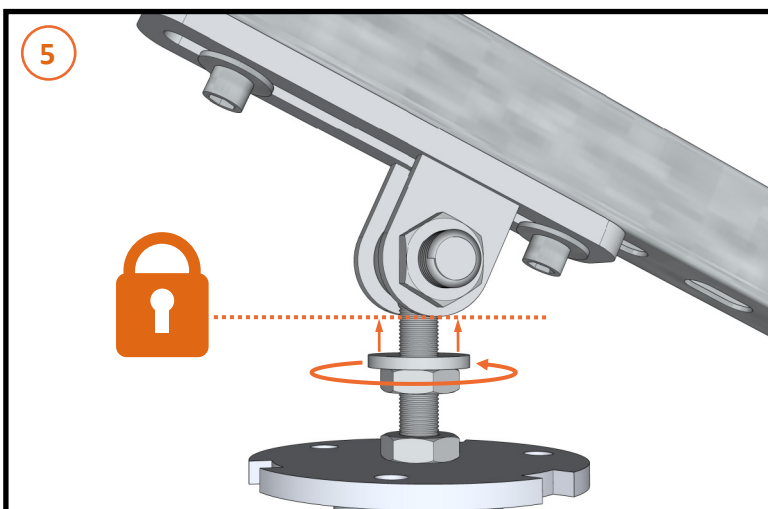
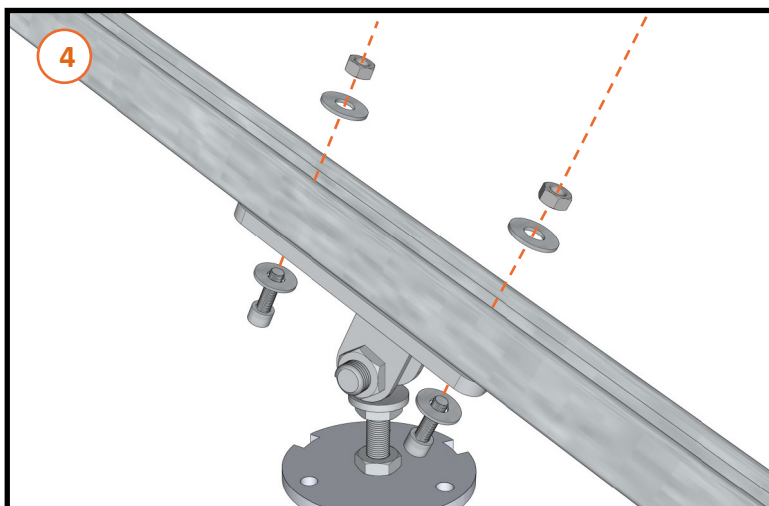
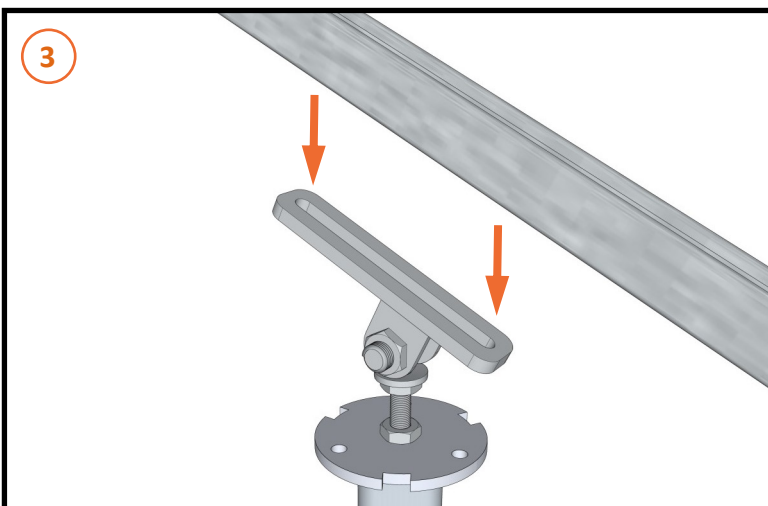
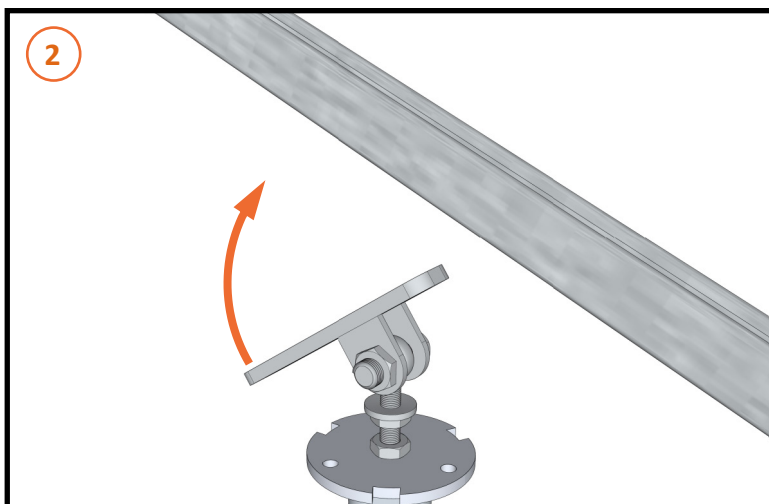
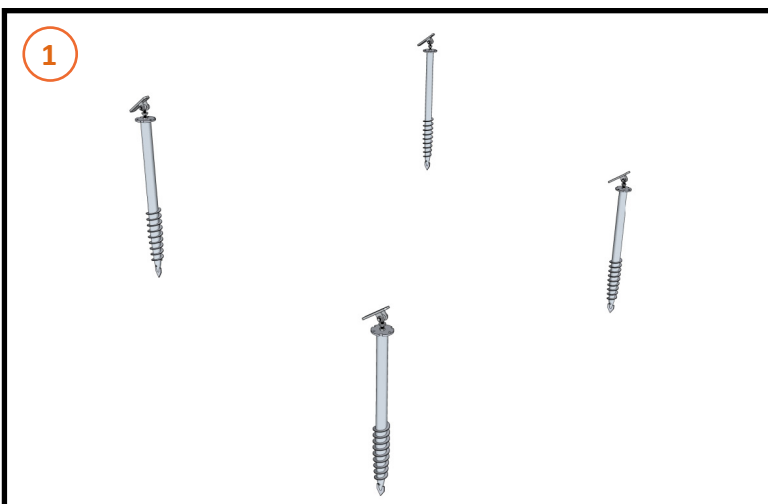


A3 - FS 1000



Stap 4: Installatie van draagprofielen

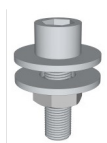
Plaatsing van het profiel en bevestiging op de connectoren.



C43 - Connect angle max



D8 - FIX A-30



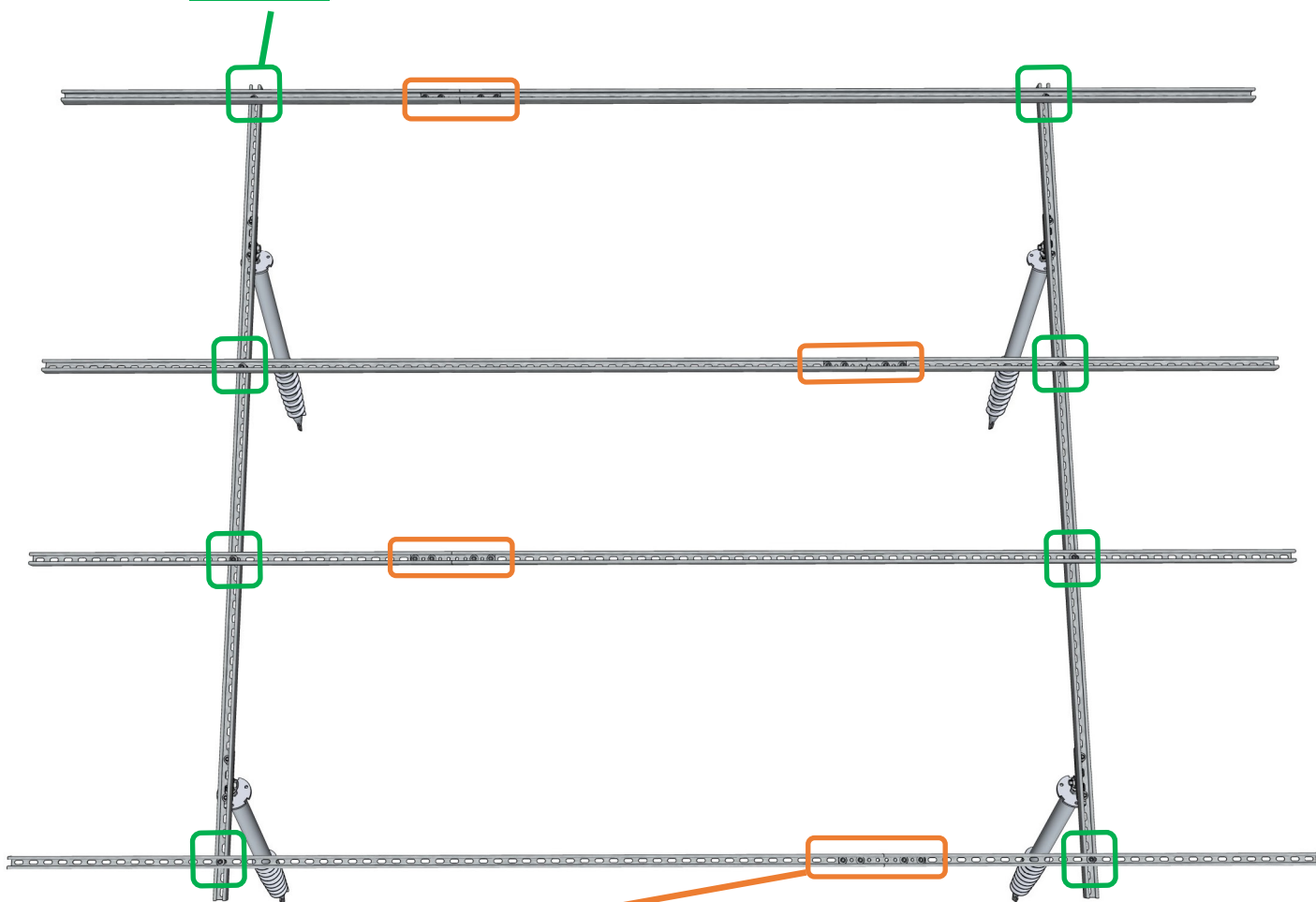
E1 Profiel C-41 (Of **E2** Profiel C-62)



Stap 5: Installatie van de doorlopende structuur

2 handleidingen: A en B

Tutorial B: Bevestiging van het doorlopende profiel op het dragende profiel (p.8)



Handleiding A: Verbinding tussen 2 doorlopende profielen (p.7)

Belangrijke informatie

Doorlopende Profielen

Maximale Uitslag :

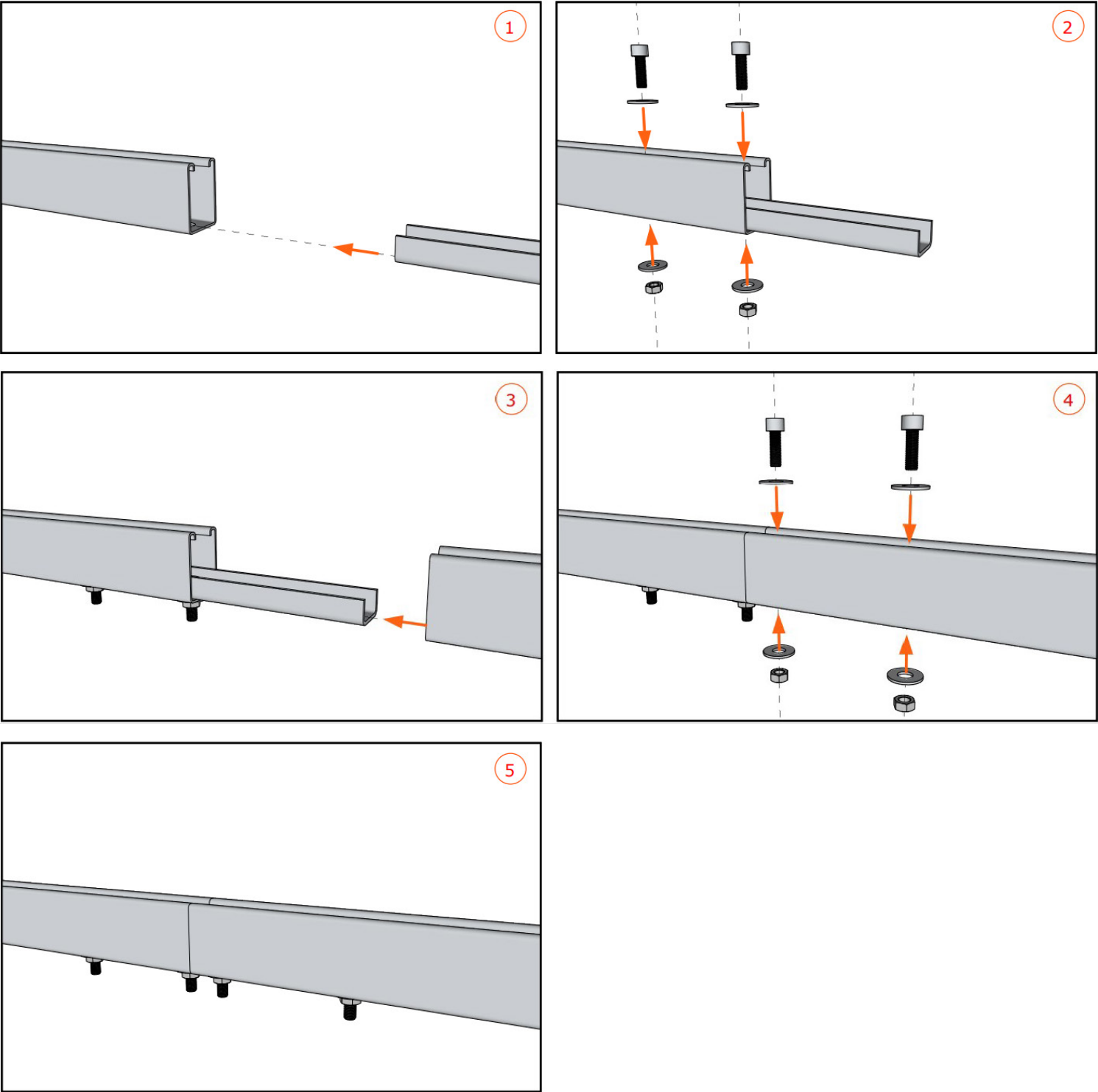
1/2 paneel

Maximale afstand tussen 2 dragers:

300 cm

Stap 5: Installatie van de doorlopende structuur

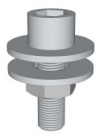
Tutorial A: Verbinding tussen twee doorlopende profielen



E1 Profiel C-41
(Of **E2 Profiel C-62**)



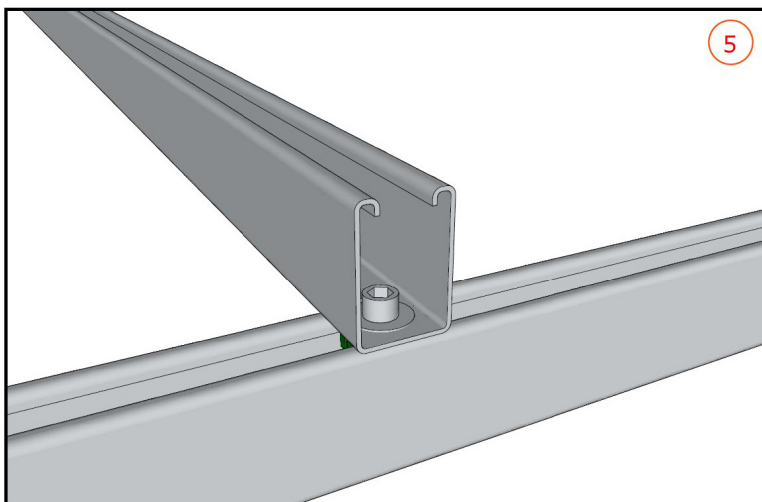
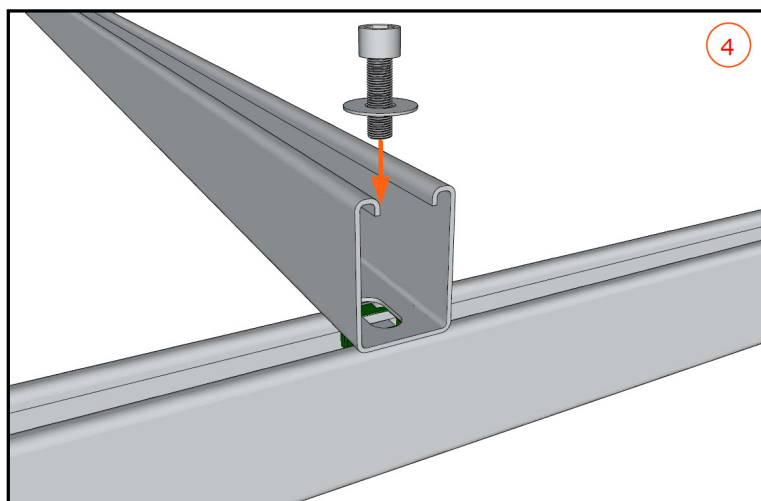
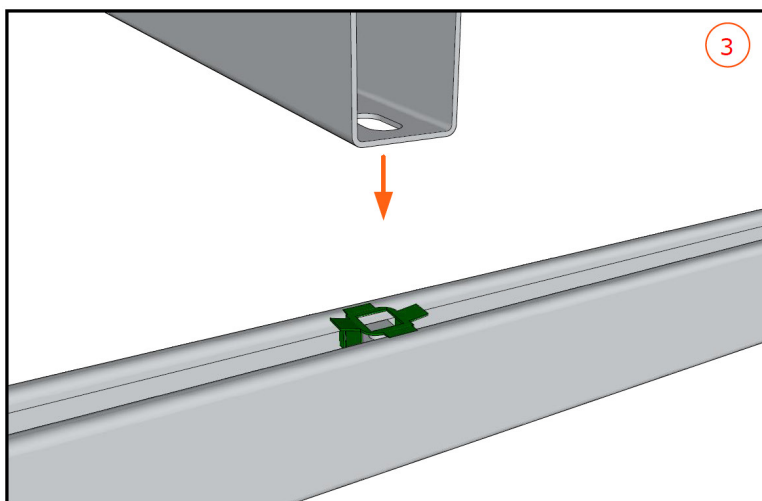
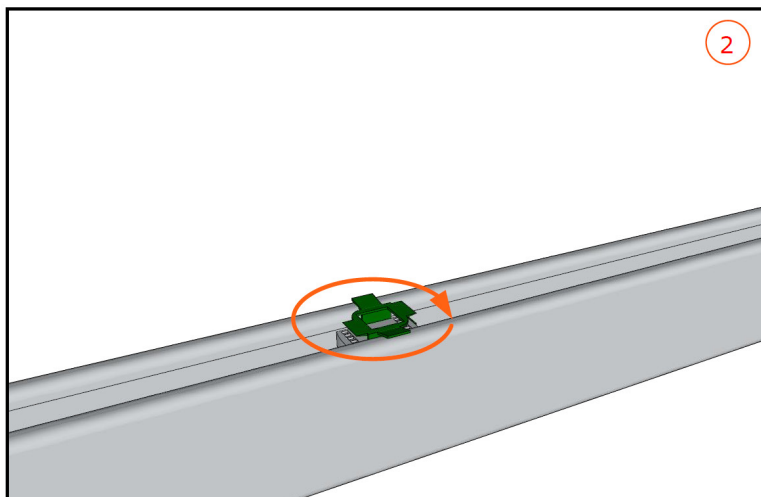
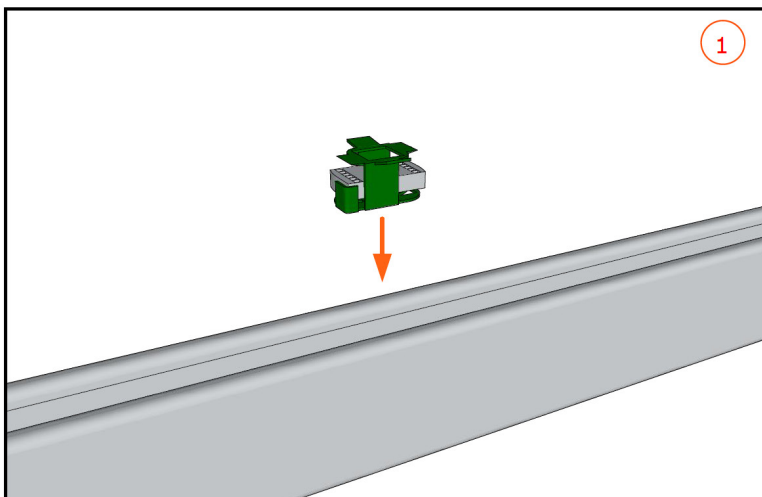
C17 - Jonction C int.



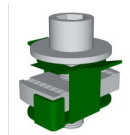
D8 - Fix A-30

Stap 5: Installatie van de doorlopende structuur

Handleiding B: Bevestiging van het doorlopende profiel op het draagprofiel



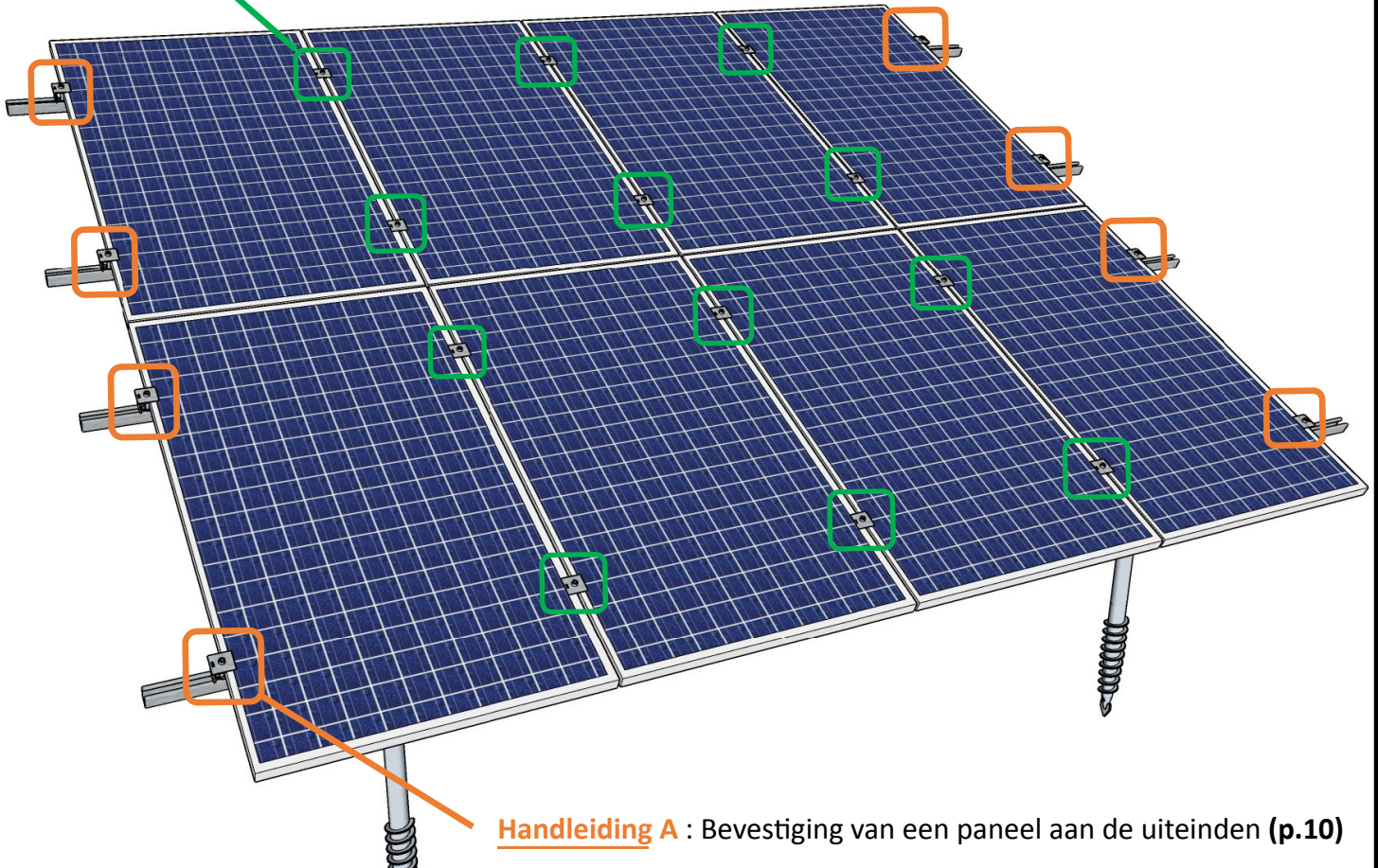
E1 Profiel C-41
Of
E2 Profiel C - 62



D9 - Fix B-30

Stap 6: Bevestiging van panelen op doorlopende profielen 2 handleidingen: A en B

Handleiding B: Bevestigingen tussen twee panelen (p.11)



Belangrijke informatie

Dwarsprofielen

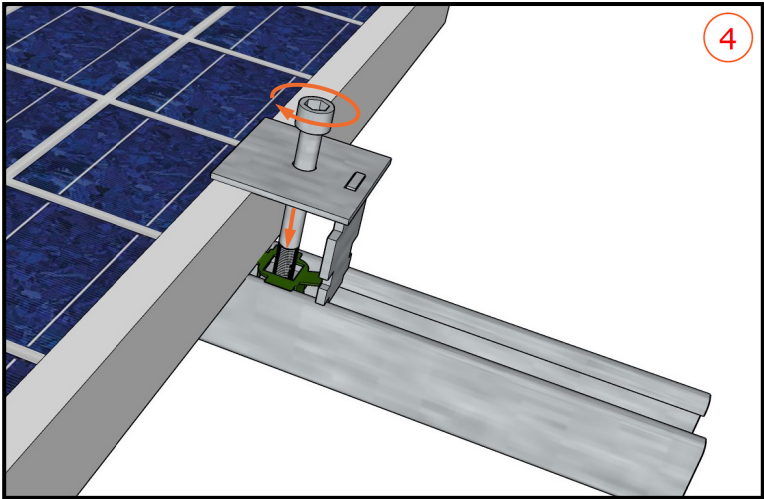
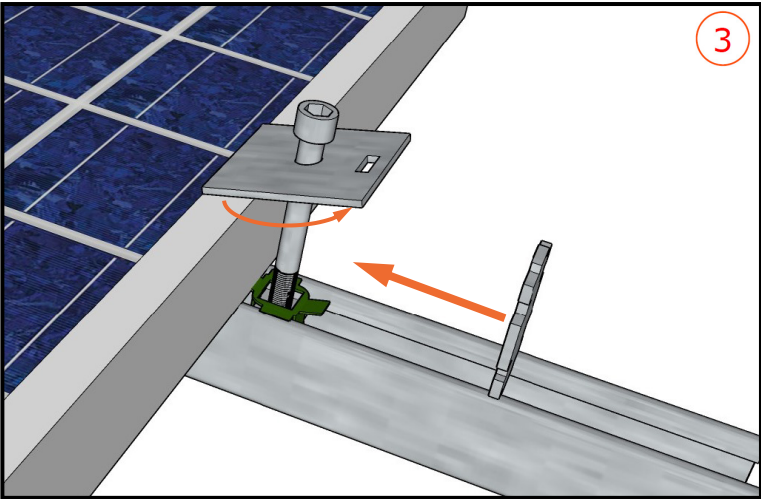
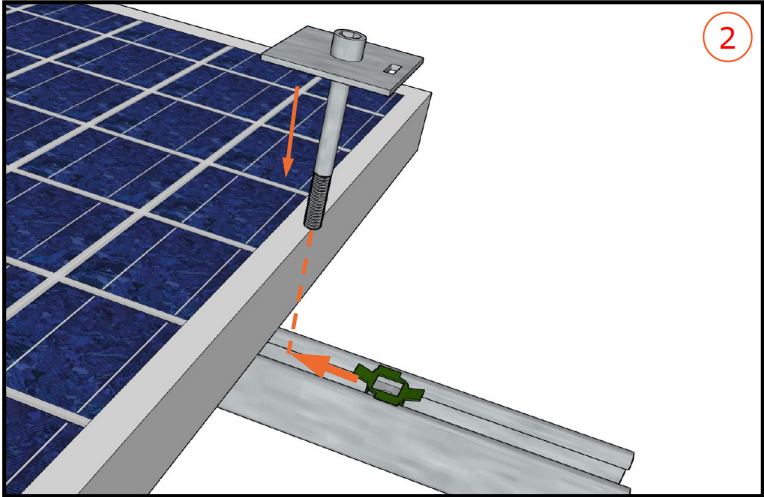
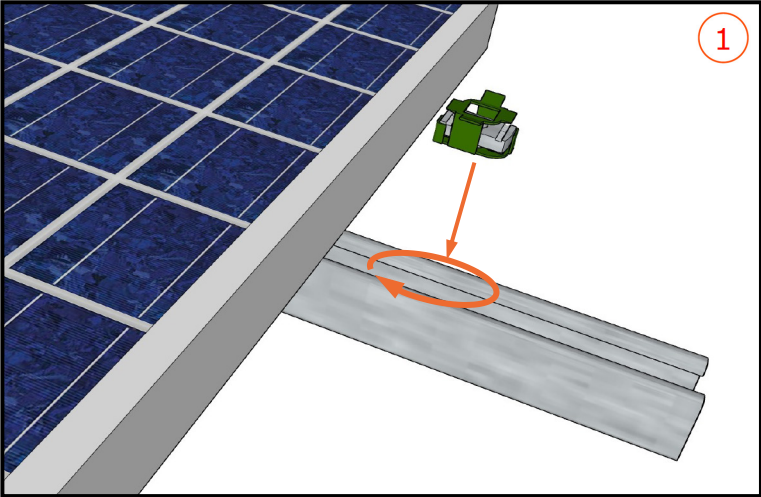
Maximale paneelafstand (hoogte) :

1/5 paneel

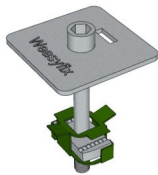
Maximale paneelafstand (breedte):

1/2 paneel

Stap 6: Bevestiging van panelen op de dwarsprofielen Tutorial A:
Bevestigingen van een paneel aan de uiteinden



E1 Profiel C-41
Of
E2 Profiel C-62



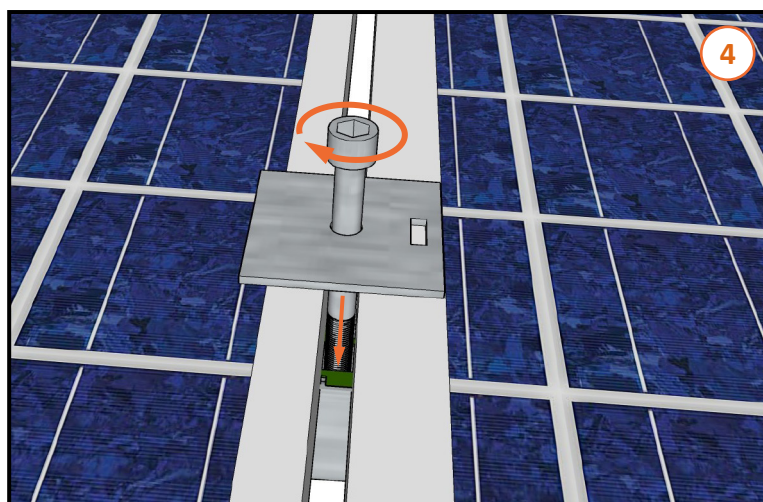
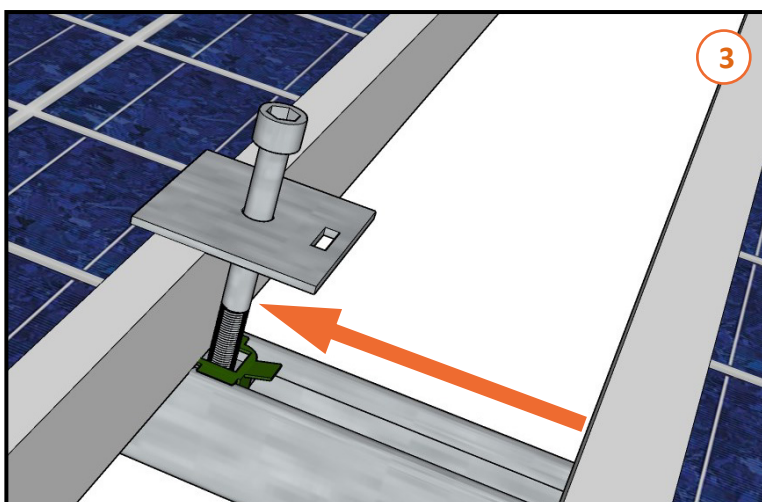
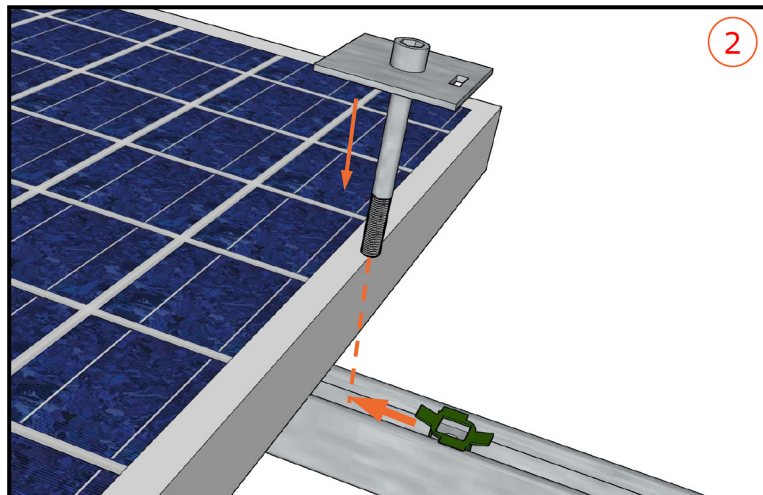
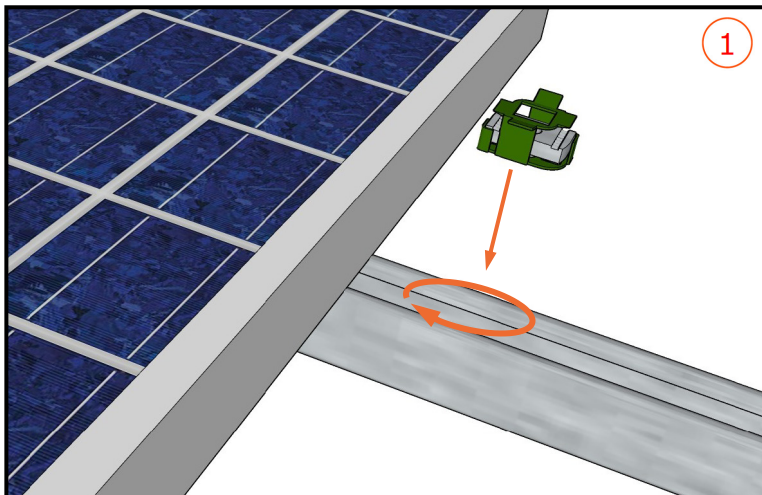
D43 - Bevestig Zonnepaneel
Paneel



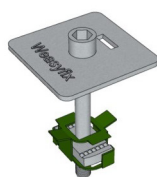
D44 - Klem
Zonnepaneel ext.

Stap 6: Bevestiging van de panelen op de doorlopende profielen

Tutorial B: Bevestigingen tussen twee panelen



E1 Profiel C-41
Of
E2 Profiel C - 62



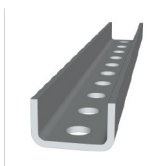
D43 - Bevestig Zonnepaneel

De betrokken producten

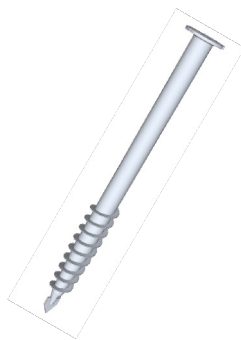
Fundament & connector



C43 - Connect angle Max

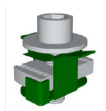


C17 - C Verbinding int.

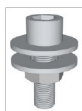


A3 - FS 1000

Accessoire & bevestiging



D9 - Fix B-30



D8 - Fix A-30



D44 - Klem Zonnepaneel ext.



D43 - Bevestiging Zonnepaneel

Profielen



E1 Profiel C-41
(Of E2 Profiel C-62)

Gereedschap



Slagmoersleutel



Inbussleutels



F12 - Weasylectric Pro



F7 - WeasyHead



F11 - Dopsleutel 41