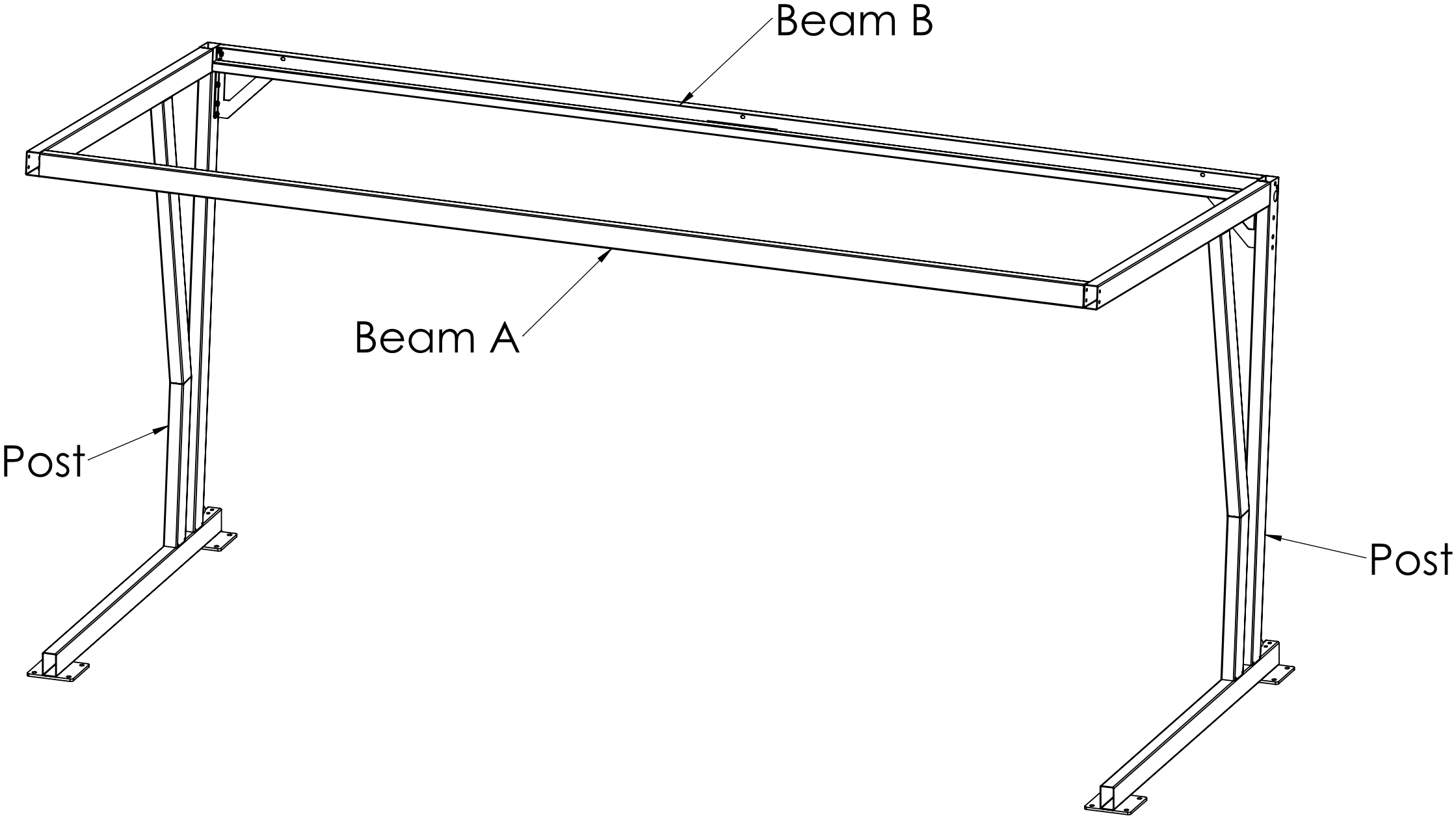


Wave - Mounting Instructions

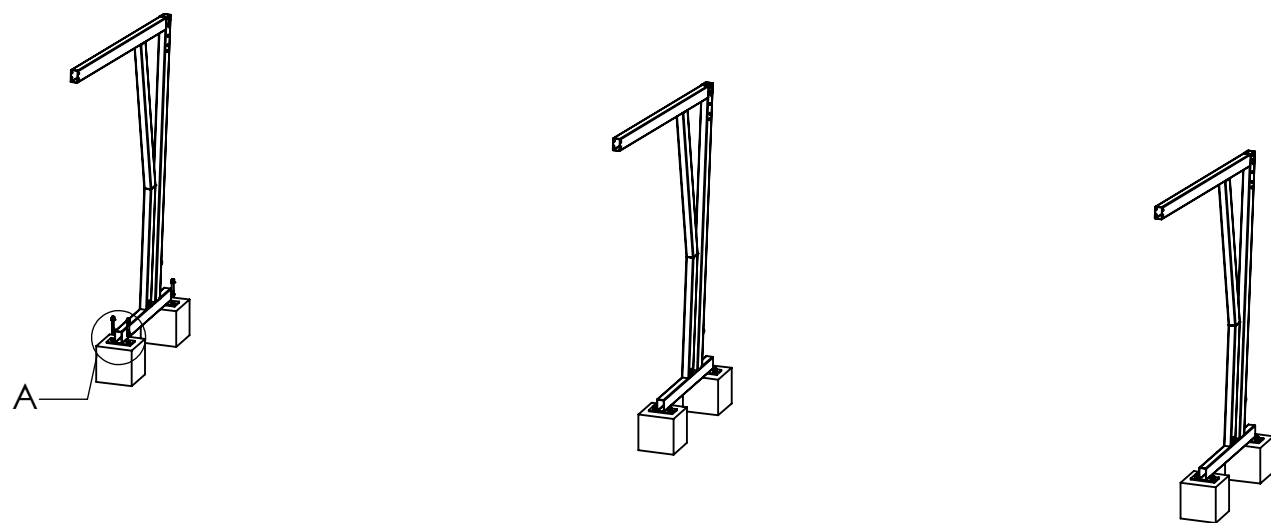


Wave - Mounting Instructions



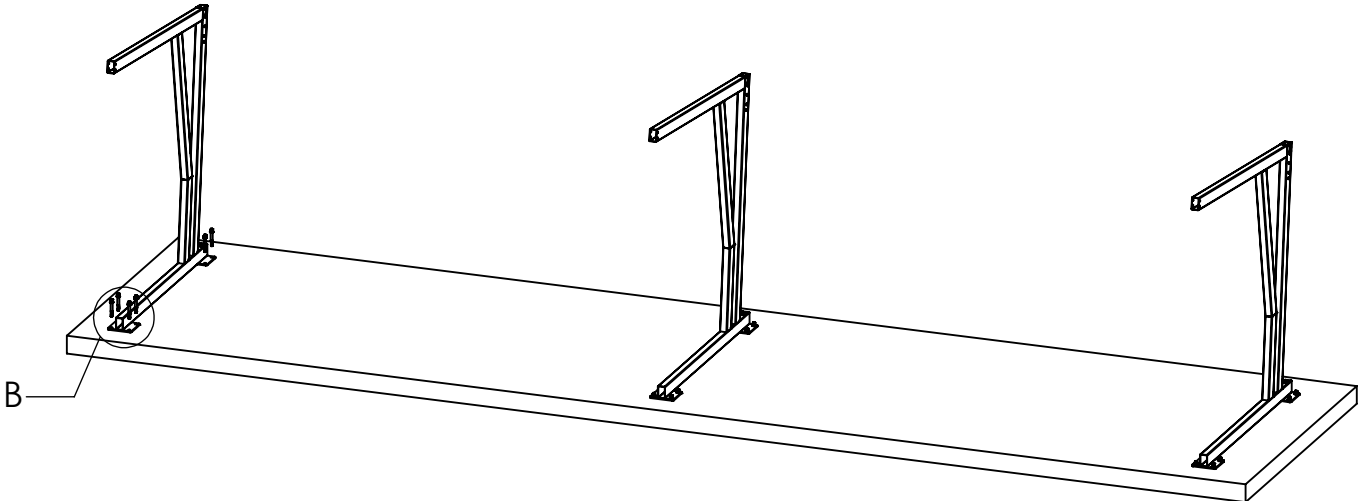
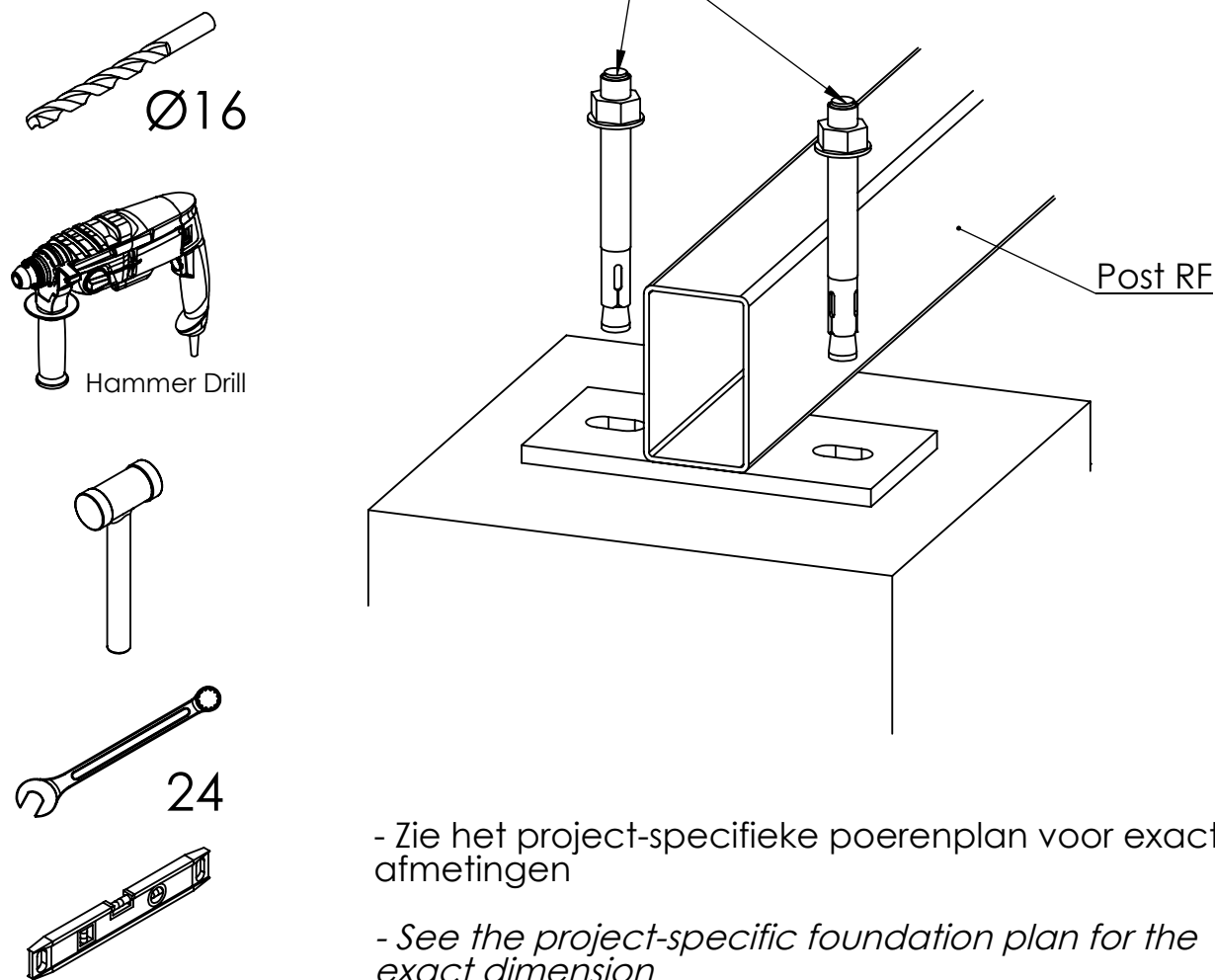
STRUCTURAL PARTS (MAX) WEIGHT INDEX				
NO.	DESCRIPTION	POLYCARBONATE ROOF	STEEL ROOF	SNOWLOAD STRUCTURE
1	Beam A	44 kg	45 kg	71 kg
2	Beam B	38 kg	41 kg	59 kg
3	Post SM	78 kg	78 kg	116 kg
3	Post RF	72 kg	72 kg	111 kg

Wave - Mounting Instructions



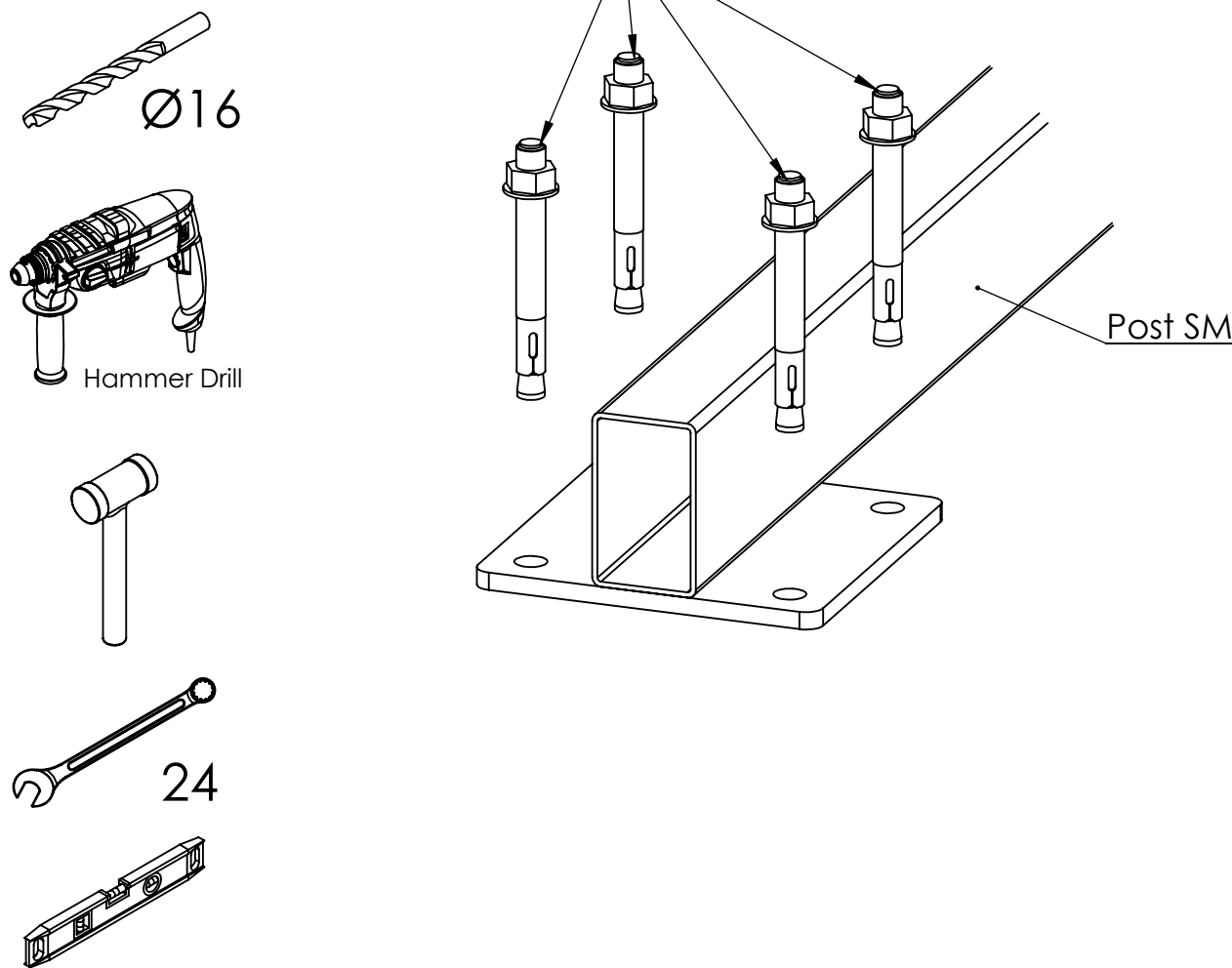
1 Root Fixed

- Fischer Snelbouwankers FBN II 16 25
- Fischer Bolt Anchor FBN II 16 25

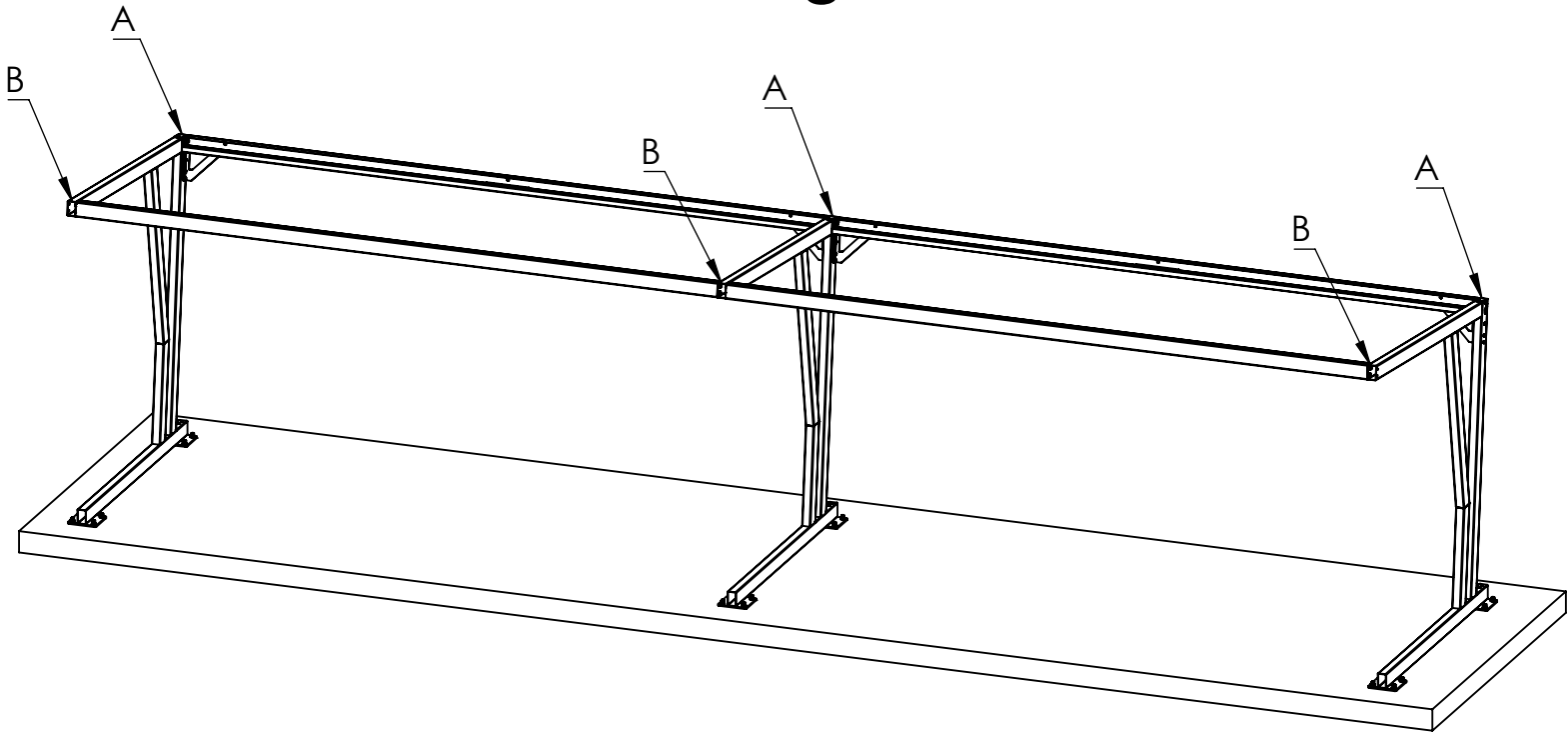


Surface Mounted

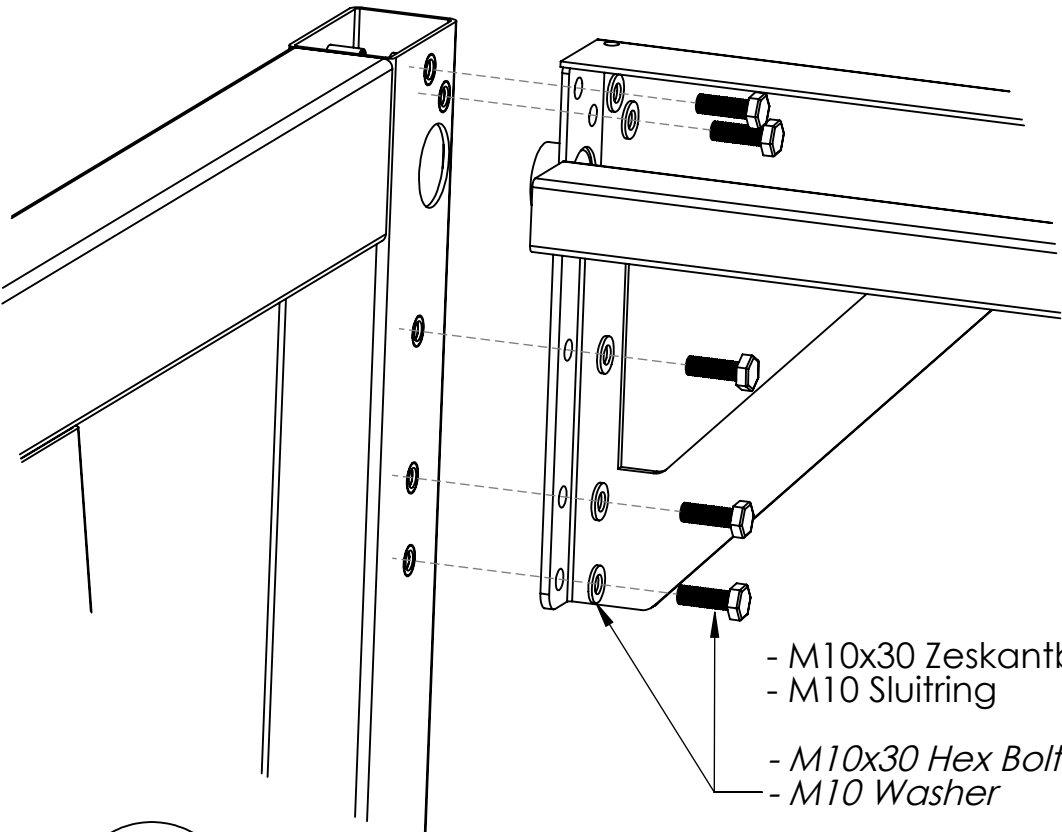
- Fischer Snelbouwankers FBN II 16 25
- Fischer Bolt Anchor FBN II 16 25



Wave - Mounting Instructions

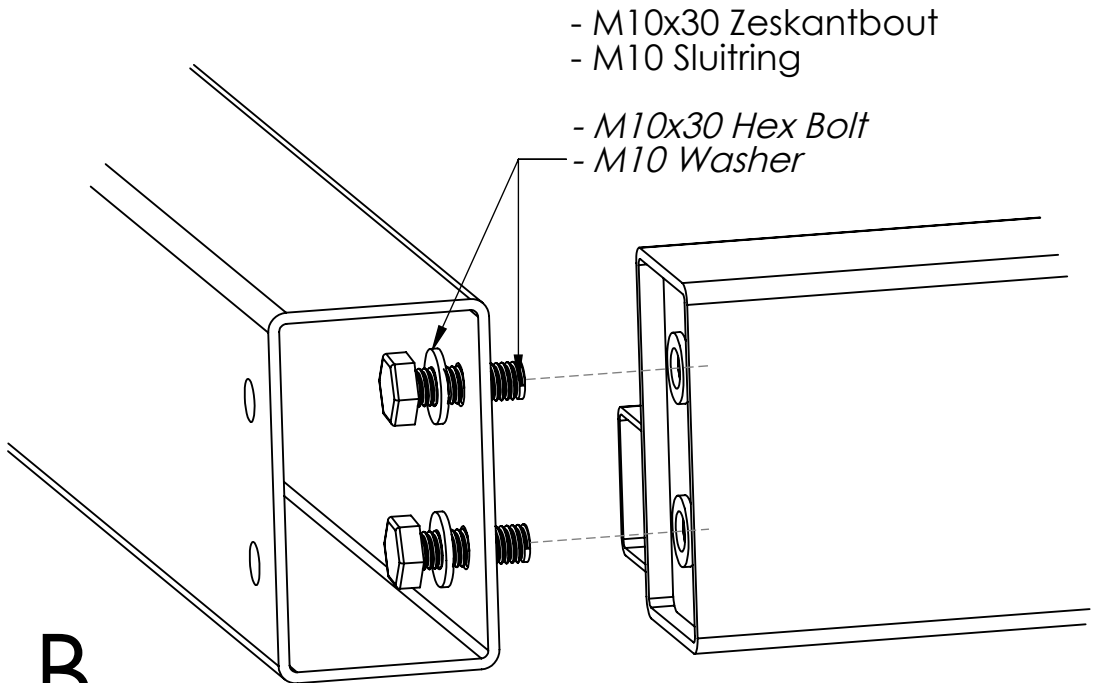


21



- M10x30 Zeskantbout
- M10 Sluitring
- M10x30 Hex Bolt
- M10 Washer

A



- M10x30 Zeskantbout
- M10 Sluitring
- M10x30 Hex Bolt
- M10 Washer

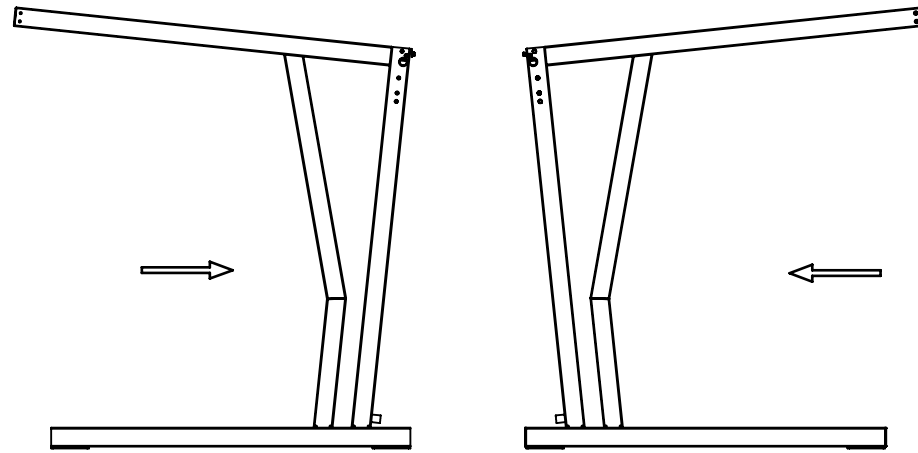
B



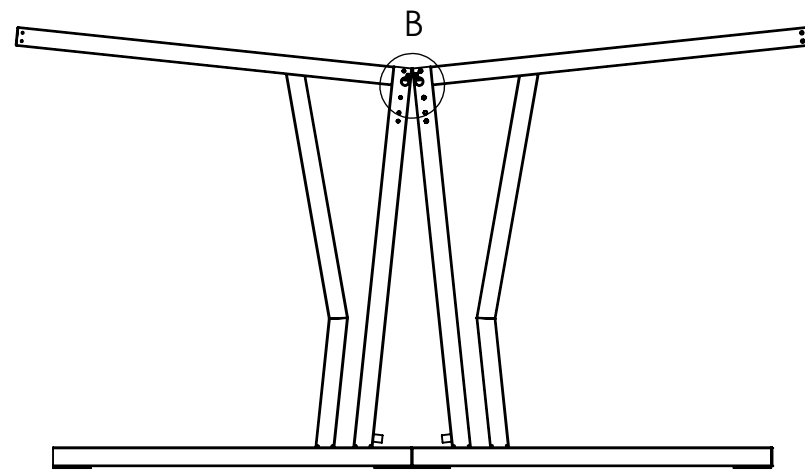
Wave - Mounting Instructions

For 'STEEL ROOF',
skip to step 5.

3 | OPTIONAL: Double-Sided

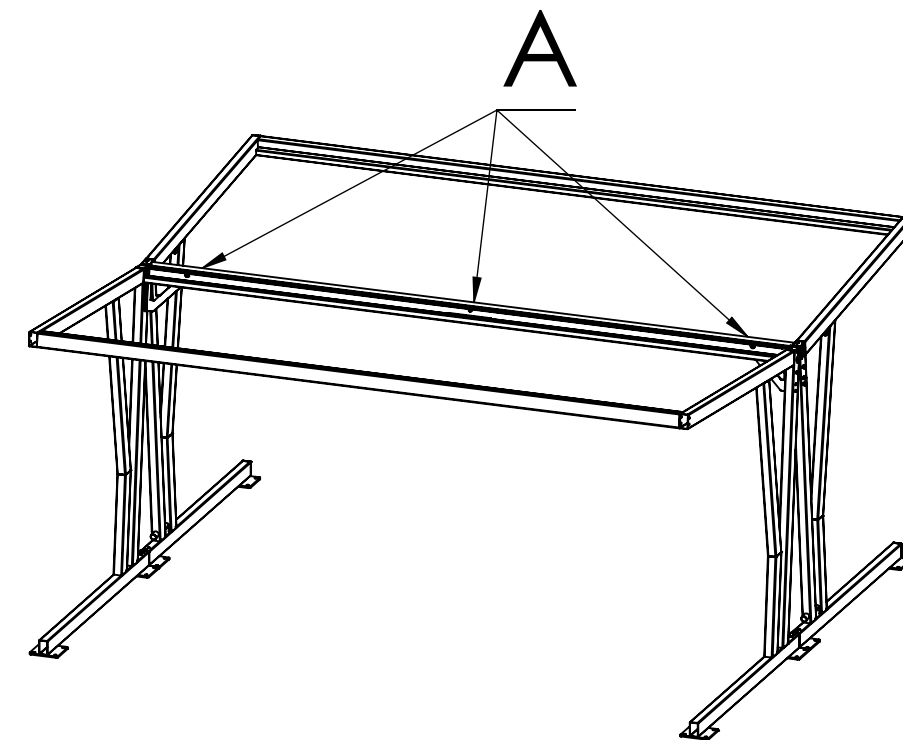
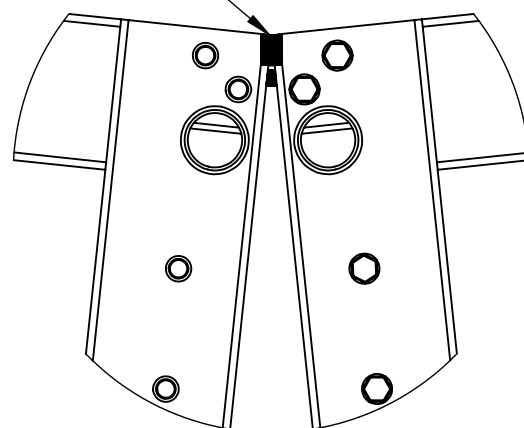


Plaats 2 opstellingen met de achterzijdes tegen elkaar
Place the 2 setups back-to-back.



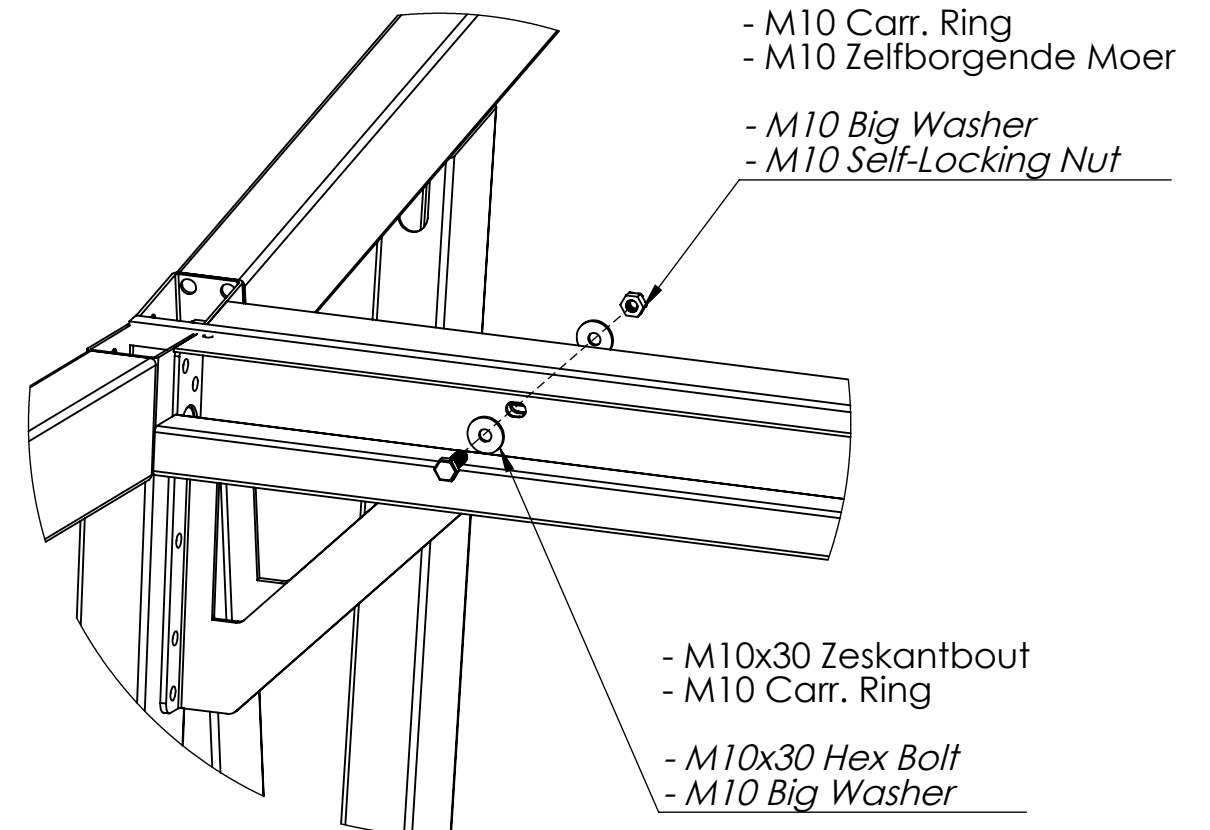
Plaats celbandrubber tussen de frames
Place foamrubber in between the frames

DETAIL B
SCALE 1 : 5



4 | OPTIONAL: Double-Sided

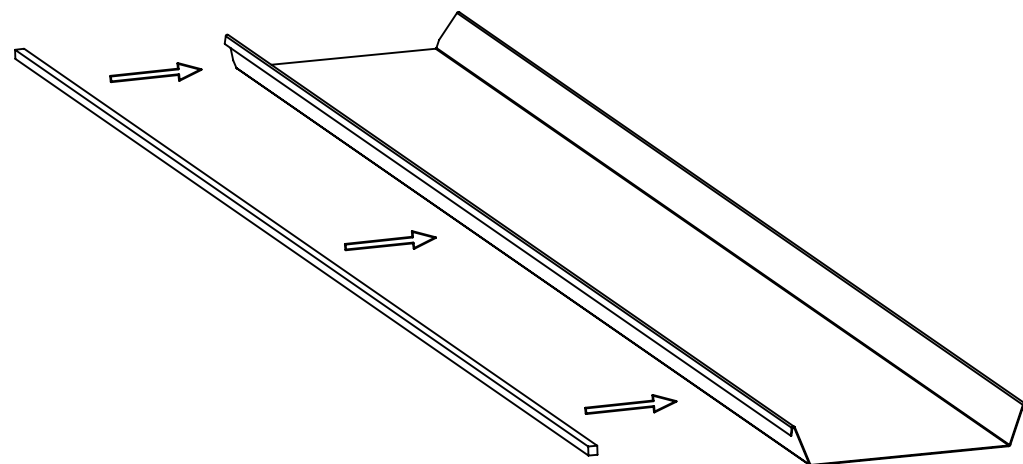
A



For 'POLY CARBONATE ROOF', skip to step 11.

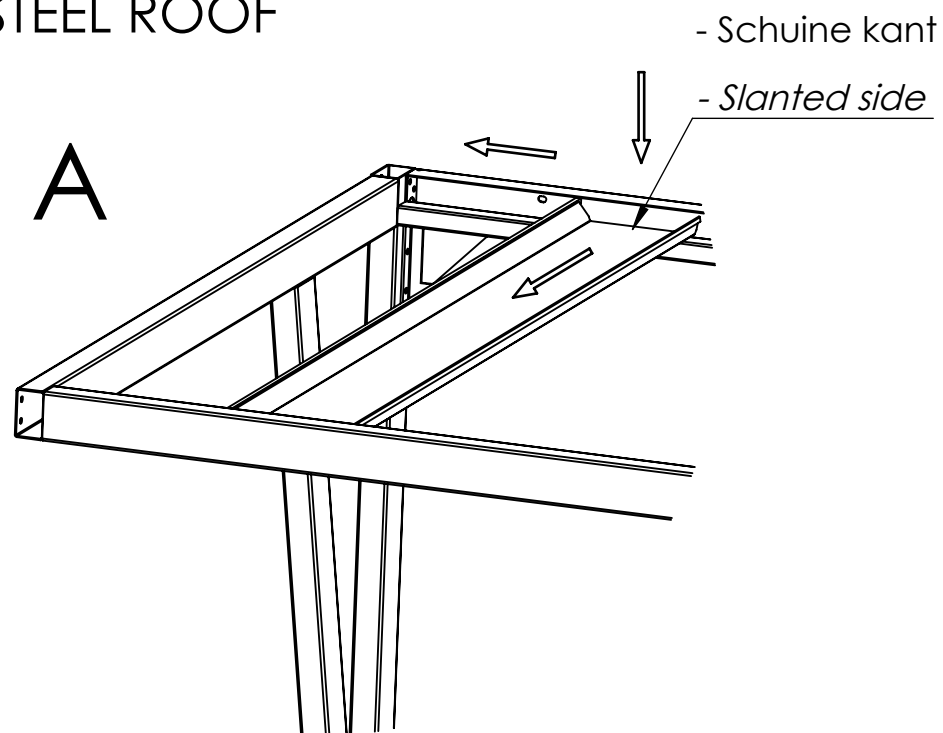
Wave - Mounting Instructions

5 | Preparation:

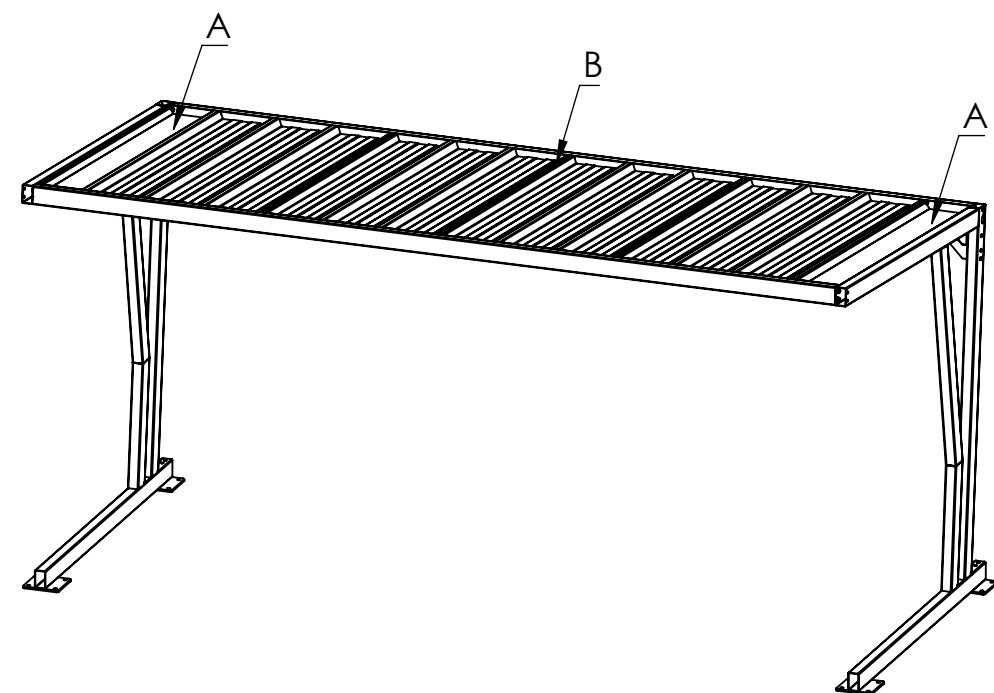


- Plak het celbandrubber op de 'Roof End Plate'
- Stick the foam rubber onto the Roof End Plate

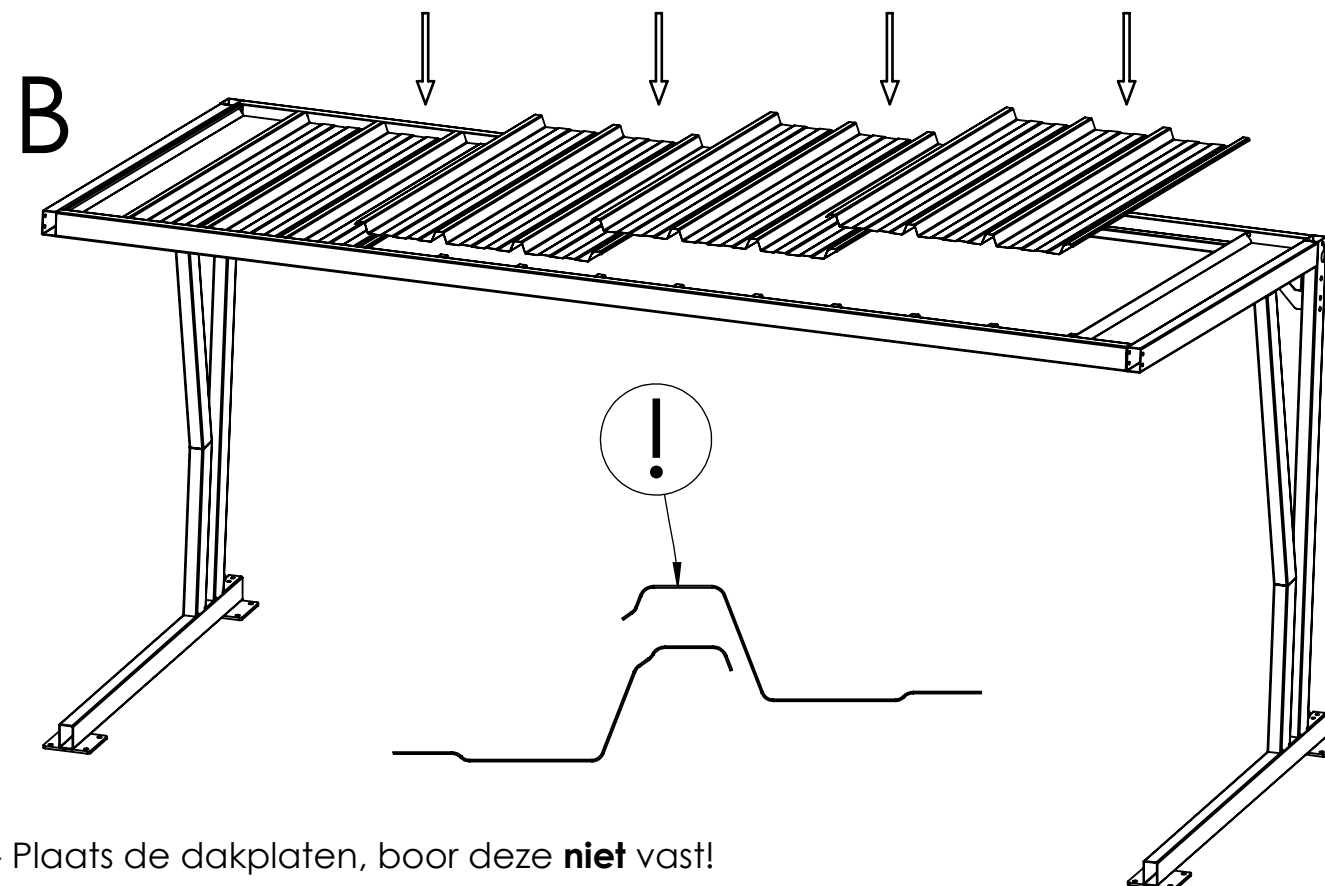
6 | STEEL ROOF



- Plaats de 'Roof End Plate' in het frame, met het celbandrubber tegen het frame
- Place the Roof End Plate onto the frame, with the Foam Rubber against the Post



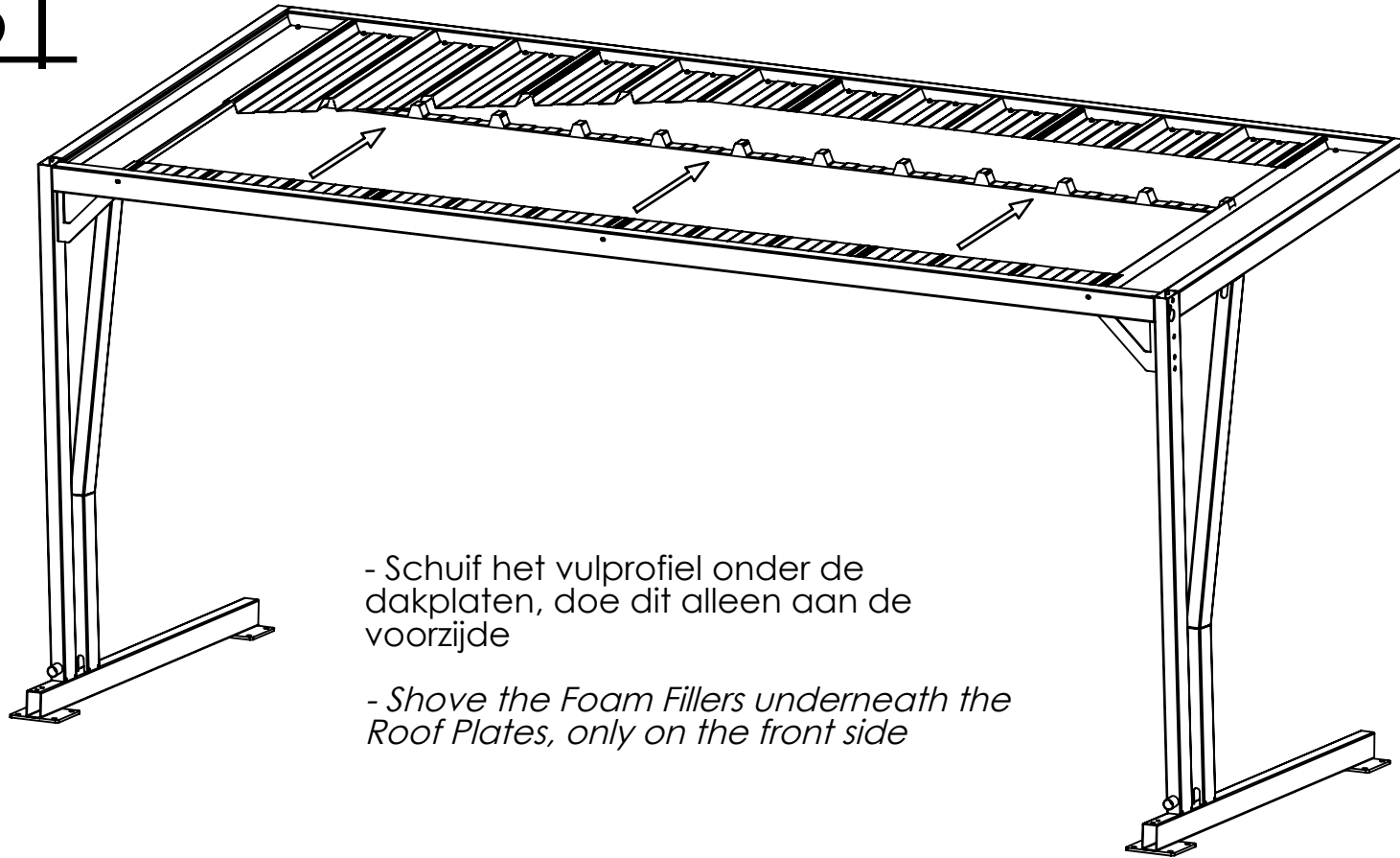
7 |



- Plaats de dakplaten, boor deze **niet** vast!
- Place the Roof Plates, do **not** fix them yet!

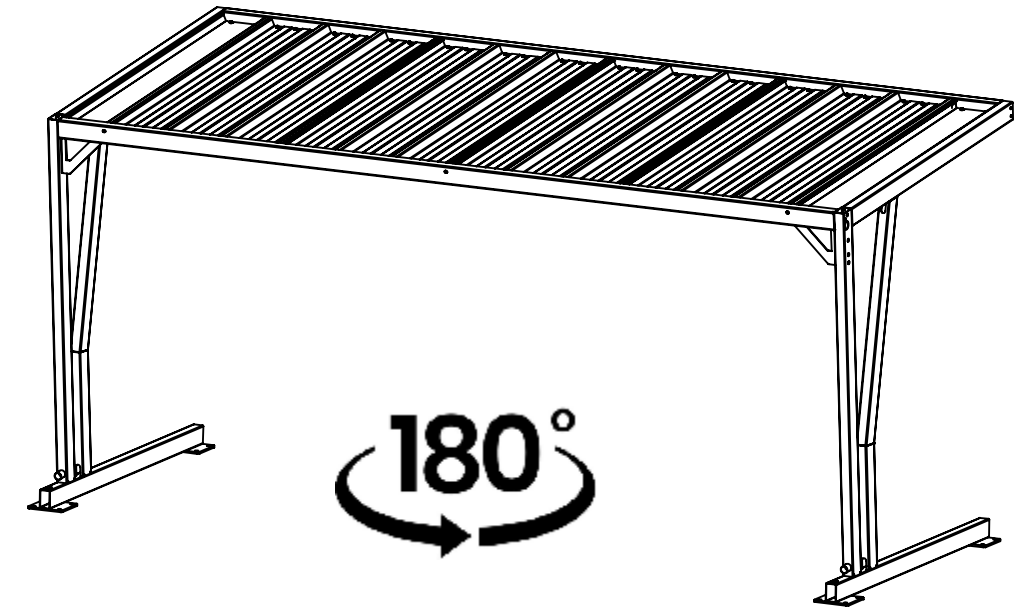
Wave - Mounting Instructions

8 |



- Schuif het vulprofiel onder de dakplaten, doe dit alleen aan de voorzijde

- Shove the Foam Fillers underneath the Roof Plates, only on the front side

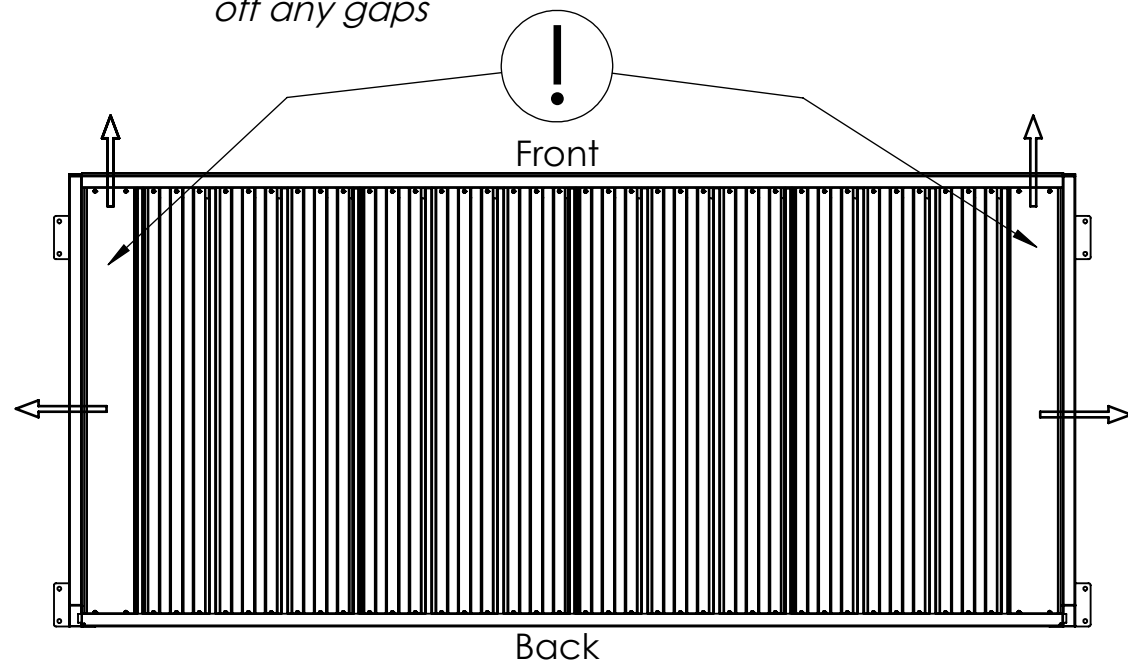


180°

9 |

- Verdeel de dakplaten en pas-goten gelijk over de constructie, laat de zijkanten naadloos aansluiten met het frame

- Equally divide the Roof Plates and Roof End Plates over the construction, the sides should shut off any gaps

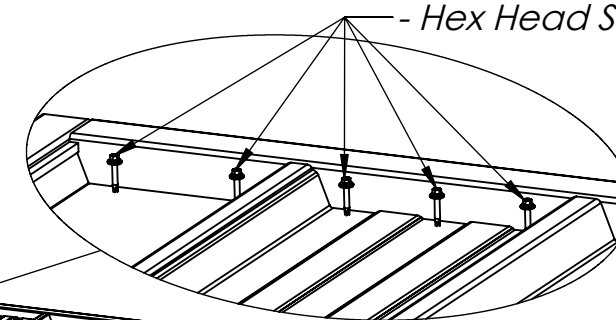


Back

10 |

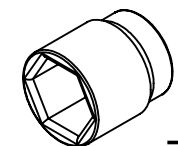
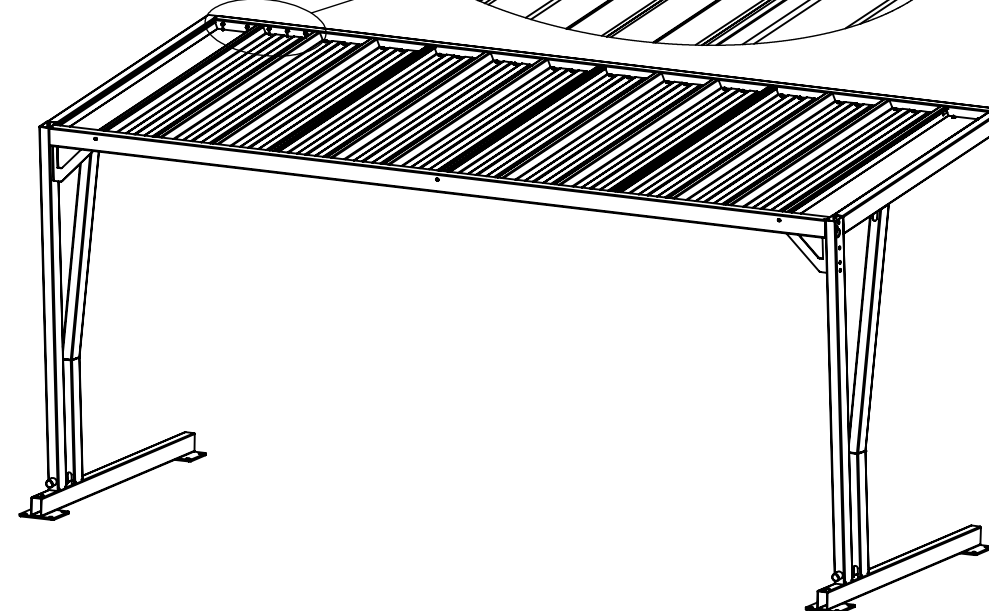
- Plaatschroef 5,5x38

- Hex Head Screw 5,5x38

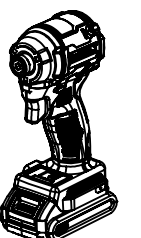


- Bevestig de dakdelen met 'Hex Head Drill Screws', zorg dat de rubber ring goed afdicht!

- Mount the roofparts with 'Hex Head Drill Screws', make sure the rubber washer sits watertight!



7



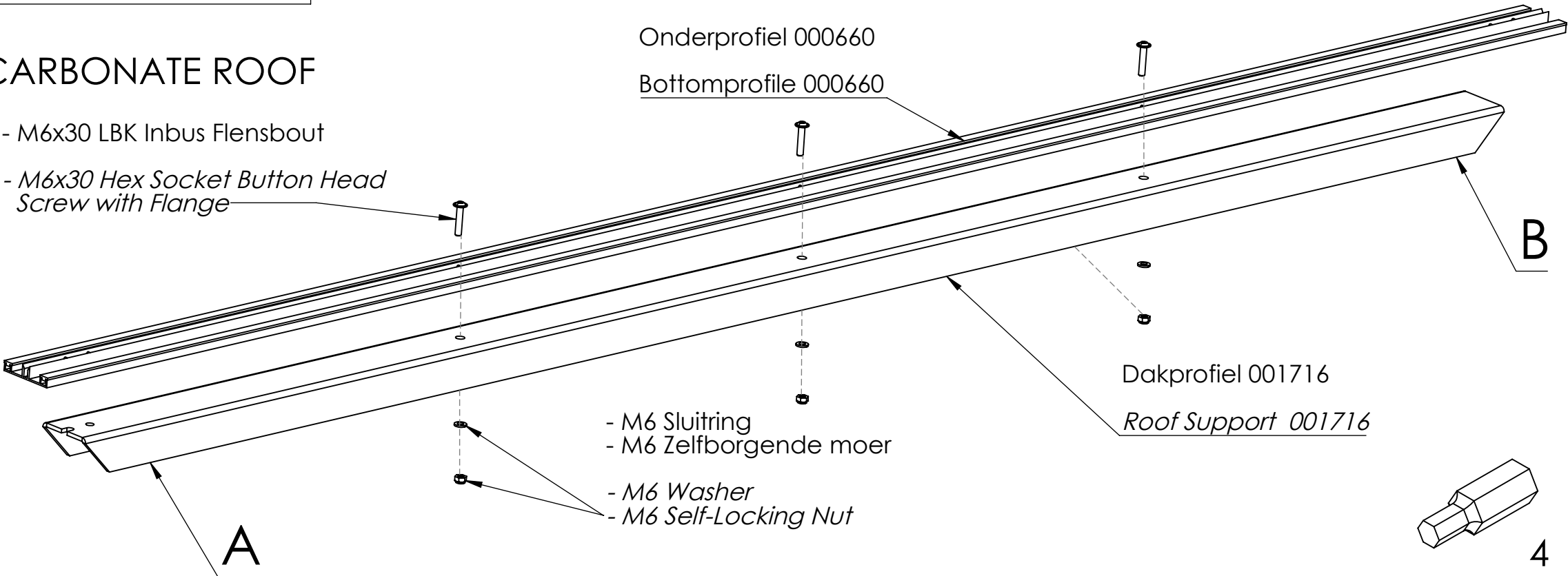
Impact Driver

When using 'STEEL ROOF' skip to step 17.

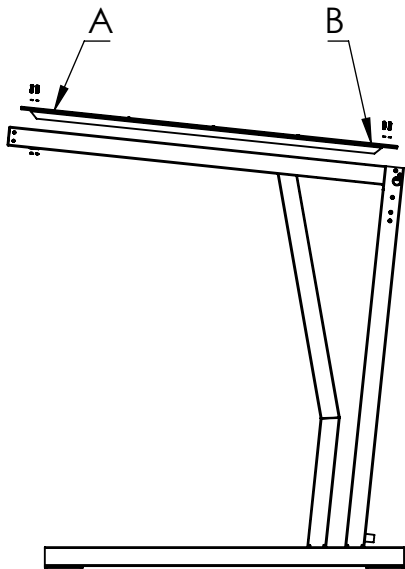
Wave - Mounting Instructions

11 | POLY CARBONATE ROOF

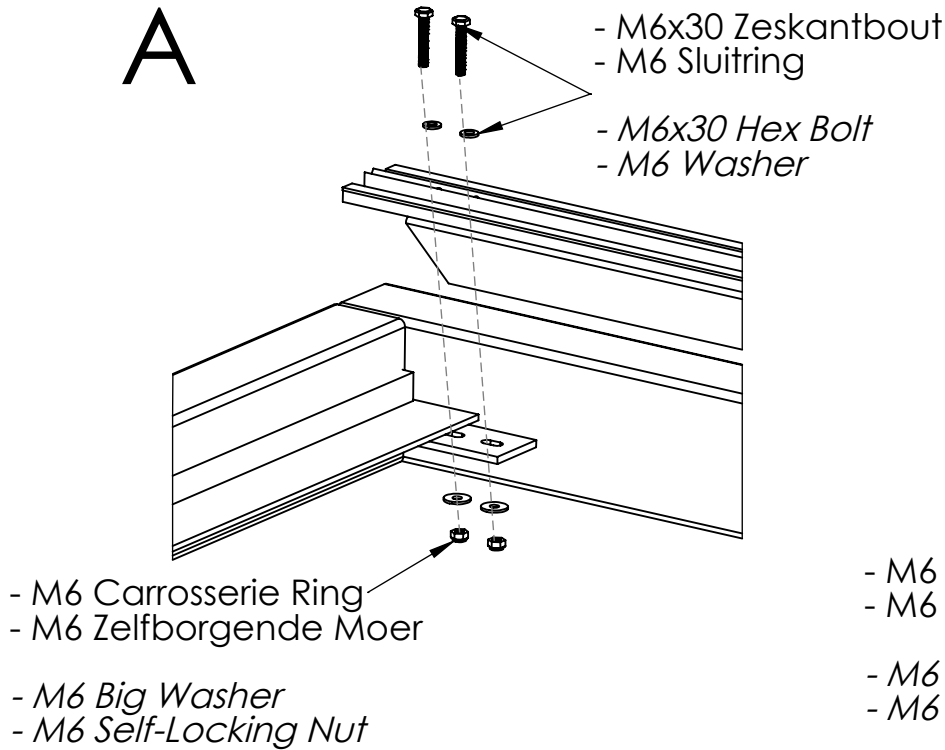
- M6x30 LBK Inbus Flensbout
- M6x30 Hex Socket Button Head Screw with Flange



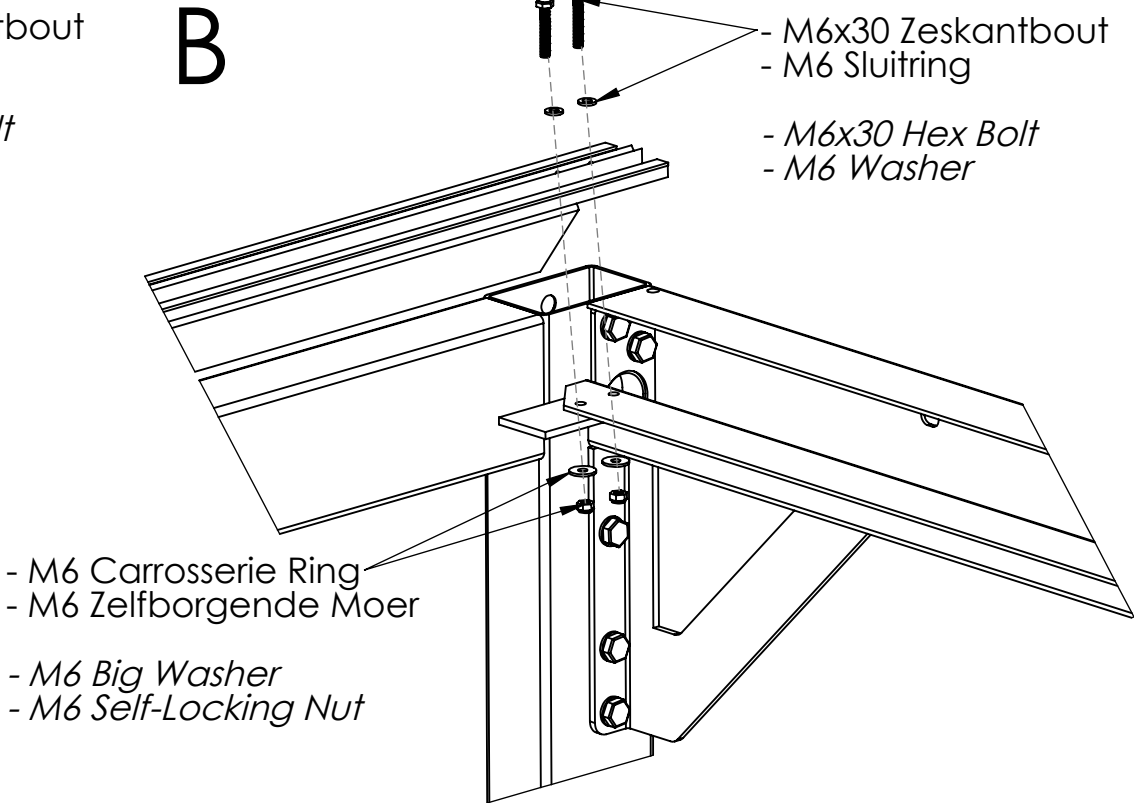
12 |



A

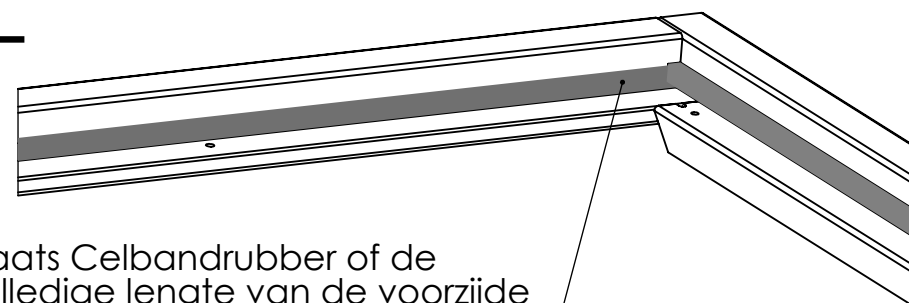


B



Wave - Mounting Instructions

13



Plaats Celbandrubber of de volledige lengte van de voorzijde

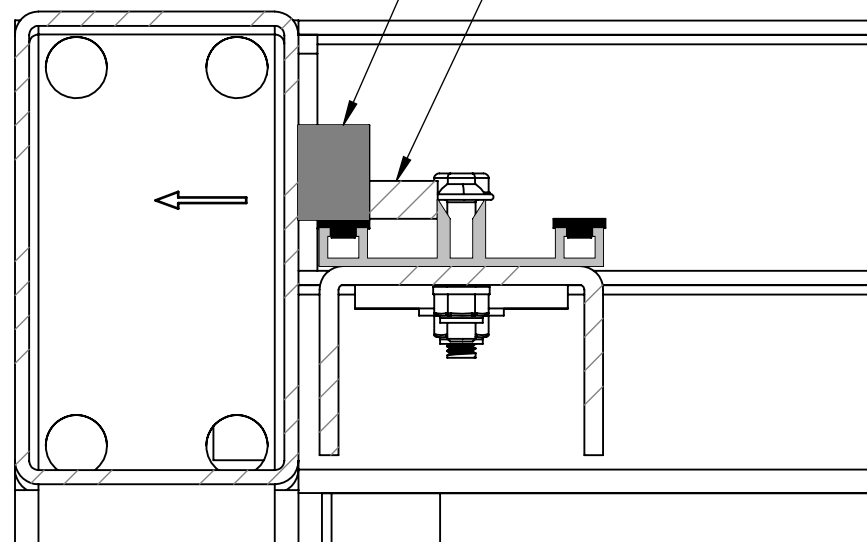
Place Foamrubber over the full length on the front side.

Plaats Celbandrubber

Place Foamrubber

Plaats Polycarbonaat Strip 001720

Place Polycarbonate Strip 001720



14

Bovenprofiel 000663

Topprofile 000663

Celbandrubber

Foam Rubber

Polycarbonaat 001720

Polycarbonate 001720

- M6x30 Zeskantbout
- M6 Afdichtring

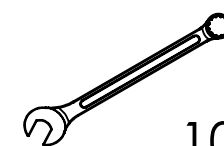
- M6x30 Hex Bolt
- M6 Sealant Washer

Polycarbonaat 000665

Polycarbonate 000665

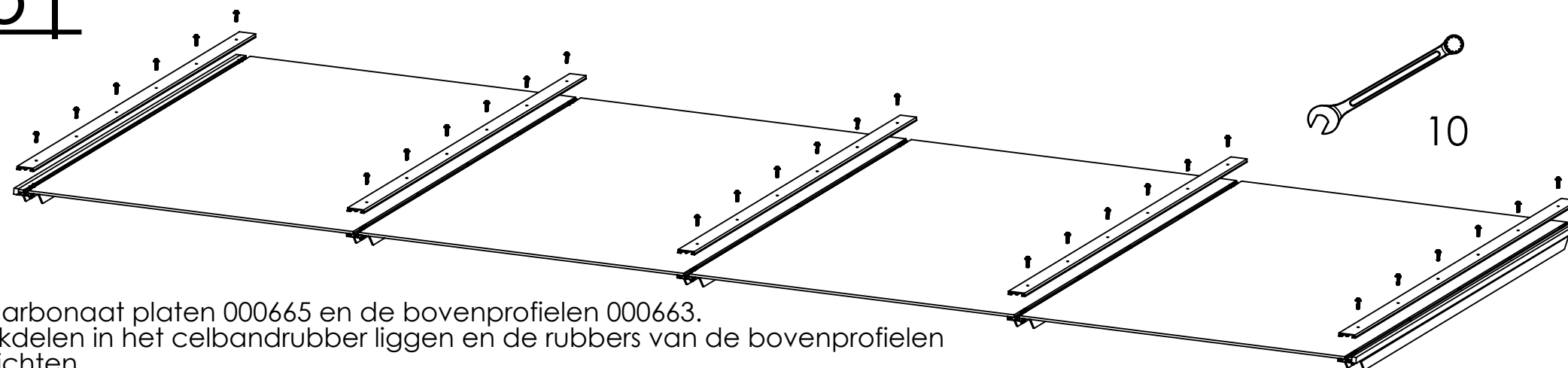
Onderprofiel 000660

Bottomprofile 000660



10

15



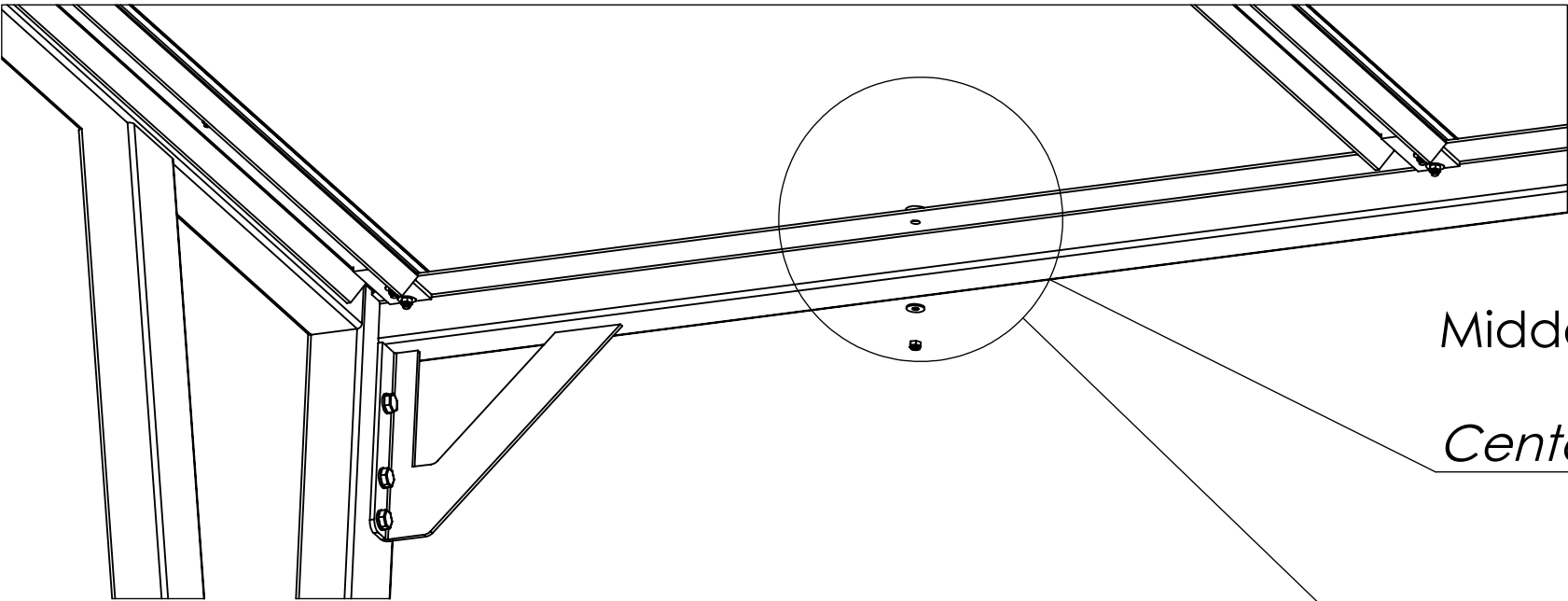
Plaats de polycarbonaat platen 000665 en de bovenprofielen 000663.
Zorg dat de dakdelen in het celbandrubber liggen en de rubbers van de bovenprofielen voldoende afdichten.

*Place the polycarbonate sheets 000665 and the topprofiles 000663.
Make sure that the roofparts lay into the foamrubber and rubbers from the topprofiles sit watertight.*

Wave - Mounting Instructions

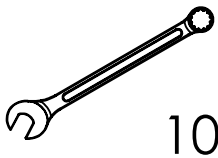
16 |

BOTTOM VIEW

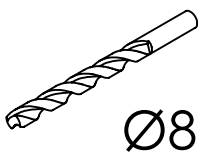


Midden van de plaat

Center of the sheet



10



Ø8



Drill

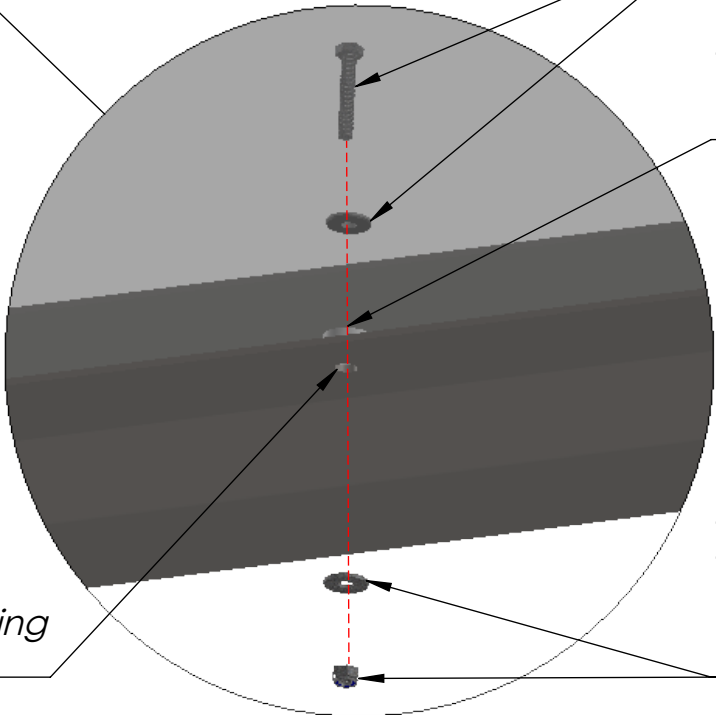
- M6x30 Zeskantbout
- M6 Afdichtring
- M6x30 Hex Bolt
- M6 Sealant Washer

- M10 Afstandsbus 001729
- M10 Spacer 001729

- M6 Carr. Ring
- M6 Zelfborgende Moer
- M6 Big Washer
- M6 Self-Locking Nut

Boor Ø8 via bestaande gat, door de dakplaat

Drill Ø8 through the existing hole and the roofsheet



DETAIL A
SCALE 1 : 3

For 'FINISH', skip to
step 21.

Wave - Mounting Instructions

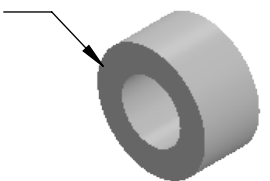
17 | OPTIONAL: Lighting

A

IMPORTANT!

Gebruik 4x M10 Spacers
(001729) alleen bij polydak

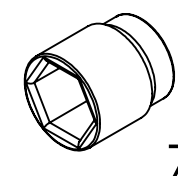
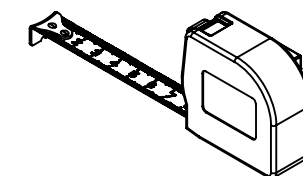
Use 4x M10 Spacer (001729)
only for polyroof



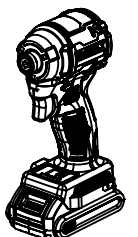
LED fixture

LED tube

- Plaatschroef 5,5x38
- Hex Head Screw 5,5x38



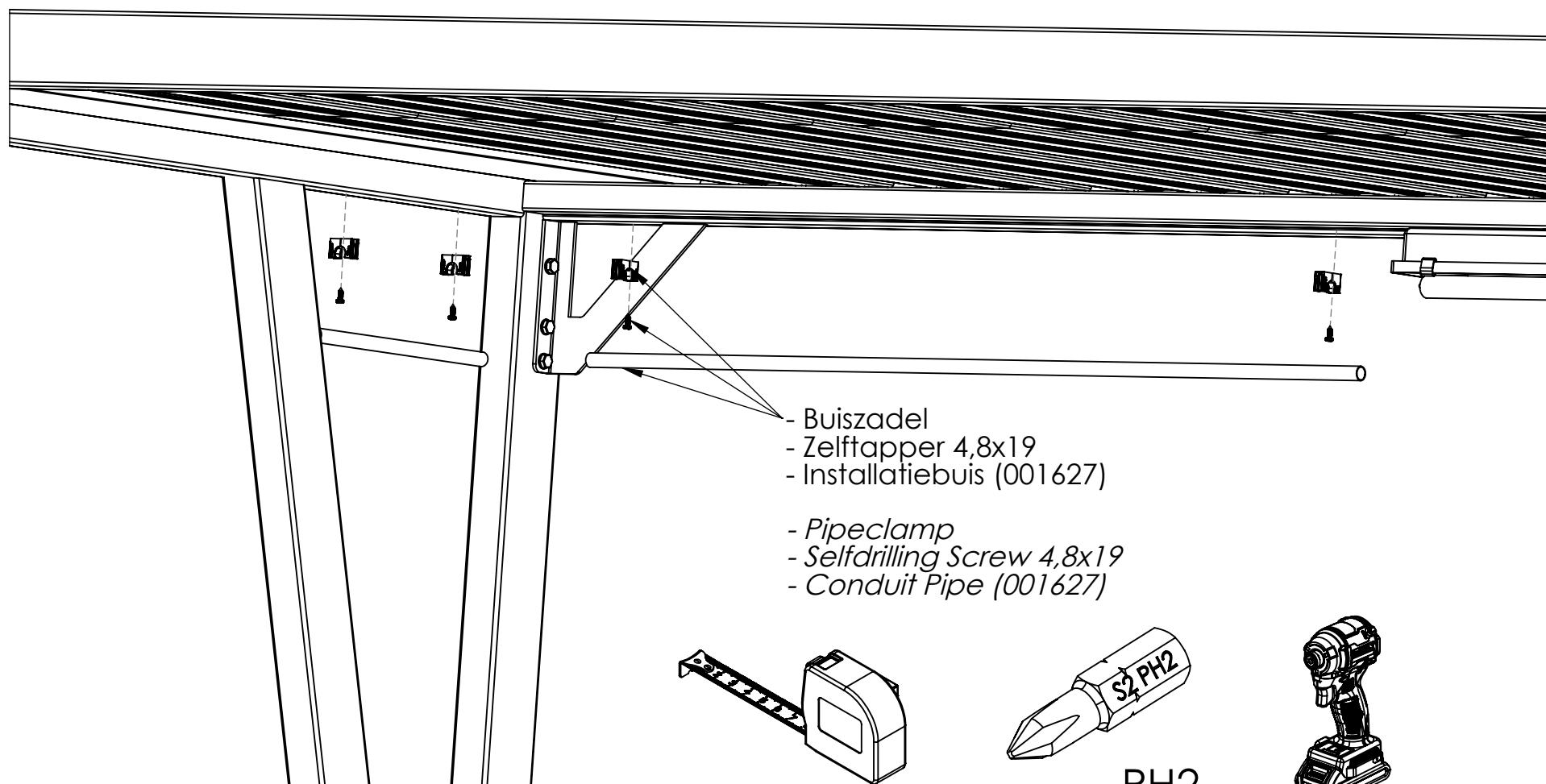
7



Impact
Driver

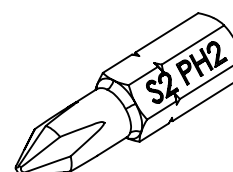
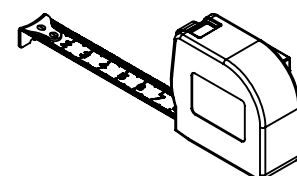
18 | OPTIONAL: Lighting

B

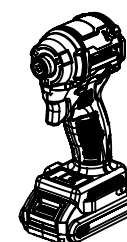


- Buiszadel
- Zelftapper 4,8x19
- Installatiebuis (001627)

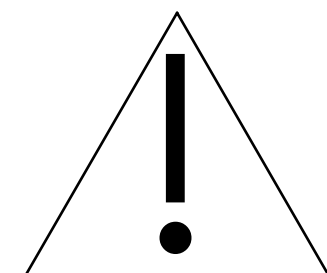
- Pipeclamp
- Selfdrilling Screw 4,8x19
- Conduit Pipe (001627)



PH2



Impact
Driver



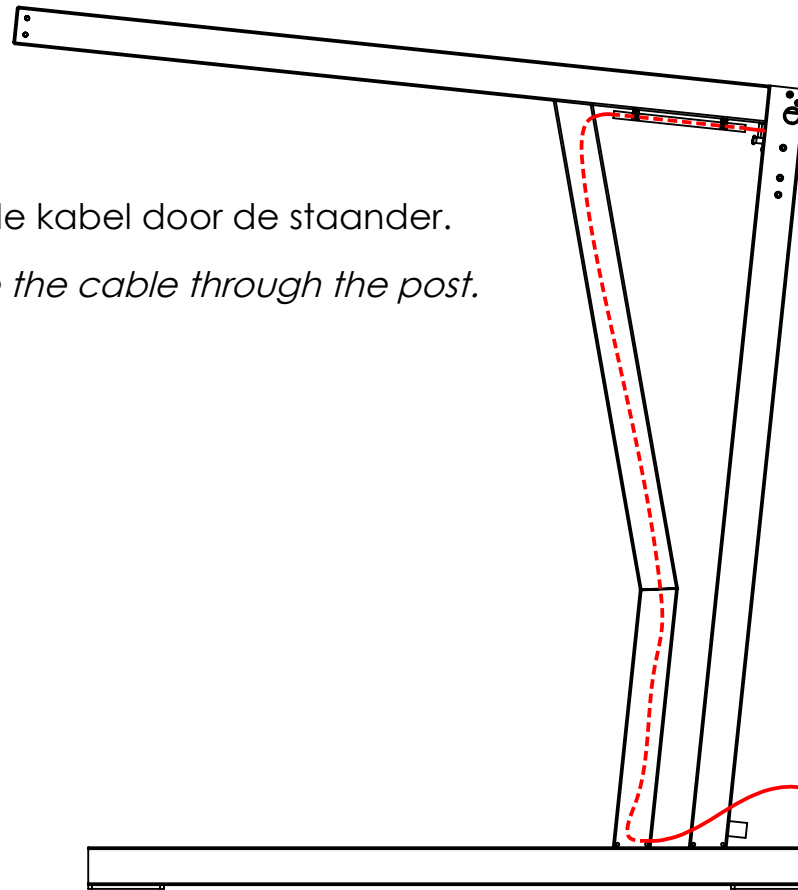
Boor NIET in de waterafvoer

Do NOT drill into the waterdrainage

Wave - Mounting Instructions

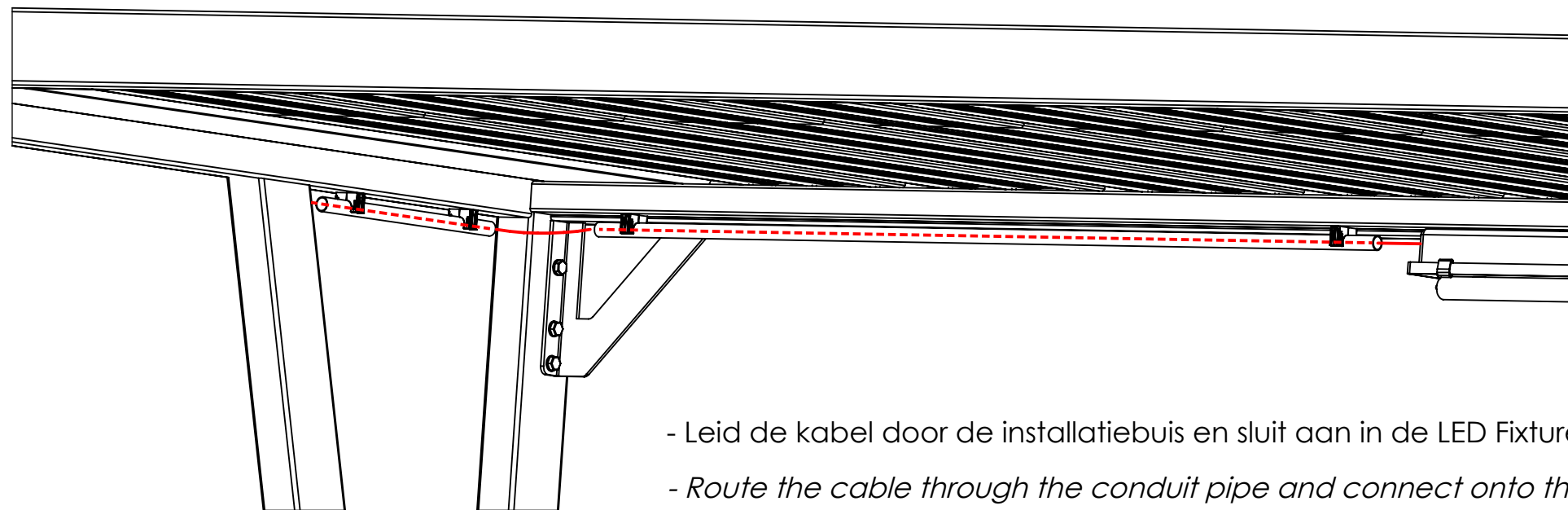
19 | OPTIONAL

- Leid de kabel door de staander.
- *Route the cable through the post.*



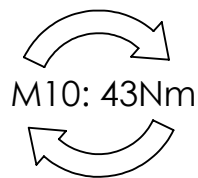
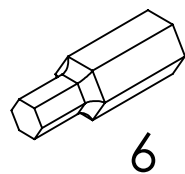
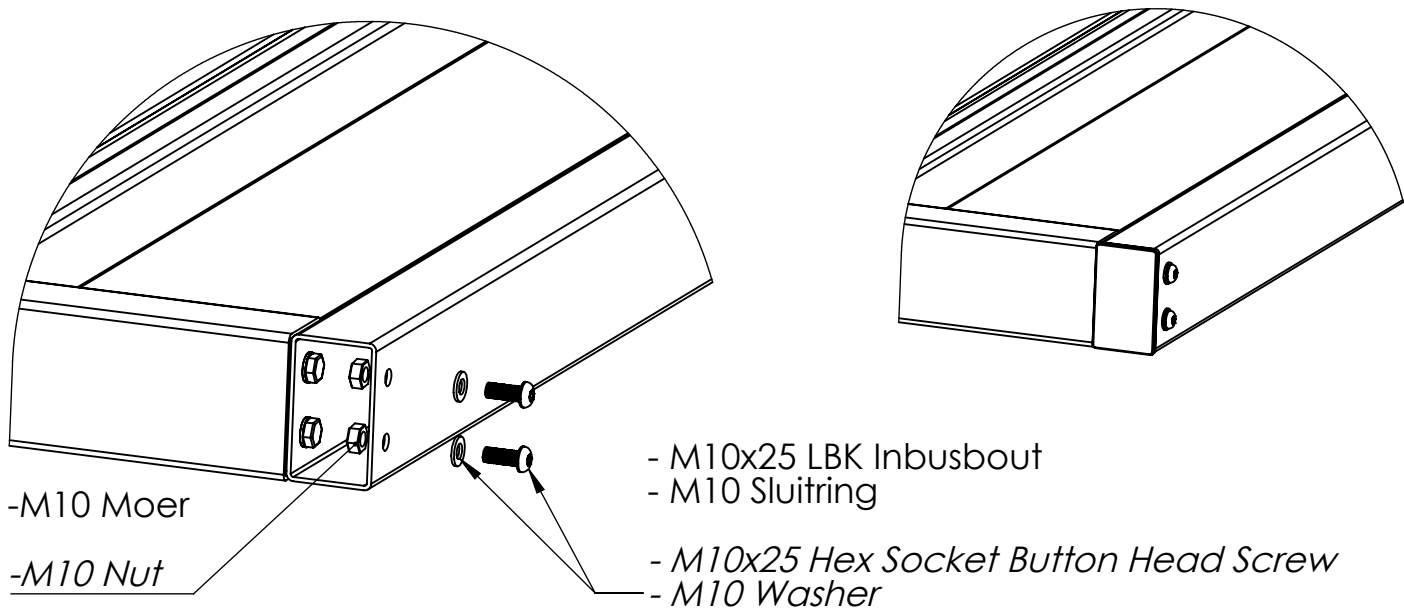
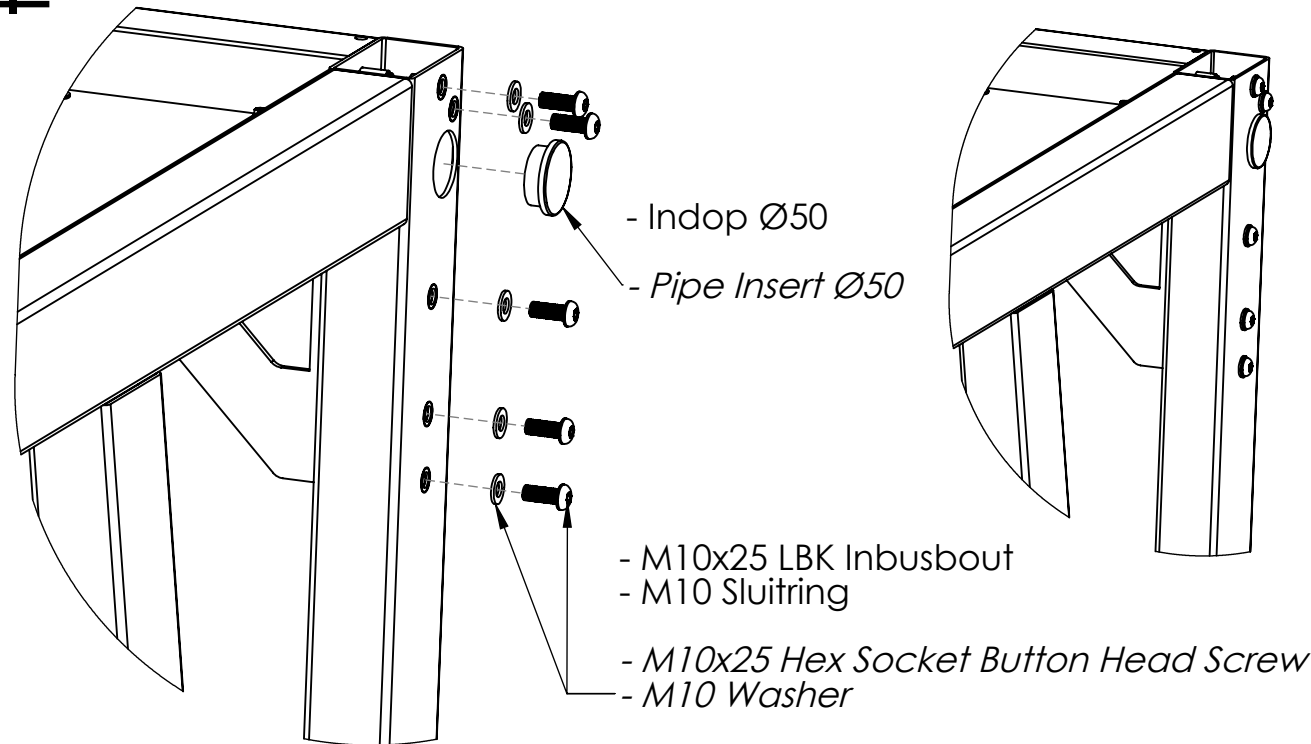
20 | OPTIONAL

- Leid de kabel door de installatiebuis en sluit aan in de LED Fixture.
- *Route the cable through the conduit pipe and connect onto the LED fixture.*



Wave - Mounting Instructions

21 |



Impact Wrench

22 |

