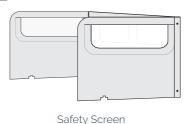
It's recommended to install the BE Safety Screen with 2 people.

### 1 Parts

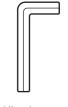




Clamps

Number of clamps depends on BE Safety screen shape:

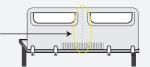
- U Shape (4 pcs) - Back panel (4 pcs)
- Side panel (2 pcs)



Allen key

## Attention

In case of an U shape or Back panel: be careful with unfolding the BE Safety screen. There is a folding line in the middle of the back panel. This line is much thinner and excessive bending could damage the product.

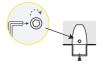


## 2 Attach clamps to the BE Safety screen











For each clamp there is a cutout located at the bottom of the BE Safety screen.



Slide the clamp in the cutout so the bottom of the clamp equalizes the bottom of the screen.



Tighten the screw of the clamp by using the allen key, so the clamps are firmly attached to the BE Safety screen.

Make sure the clamp is snugly positioned in the cutout of the BE Safety screen, otherwise the BE Safety screen will not align seamlessly to your desk.

# ! Attention







Make sure the open side of the clamp is facing inwards towards the desk.



The side which includes the BakkerElkhuizen logo is the inner side of the BE Safety screen.



The side with the additional material around the windows is the outer side of the BE Safety screen.

#### BE Safety screen manual

3 Attach BE Safety screen to the desk



Unfold the BE Safety screen and make sure the open side of the clamps is facing inwards towards the desk.

In the centre of the back panel there is a brush panel for cable management, monitor arms etc. You can bend the brush panel outwards on the places where it's needed.

Attach the
BE Safety
screen
directly to
the tabletop.

Tighten the clamp screw to the tabletop. This ensures the BE Safety screen is secured and stable.

- 4 Remove protective film (only when PET-G windows are included)
  - Remove the protective film of the PET-G windows. You can pull out and insert the windows in their sockets.
  - Attention

Make sure the film is removed on both sides of the PET-G windows.