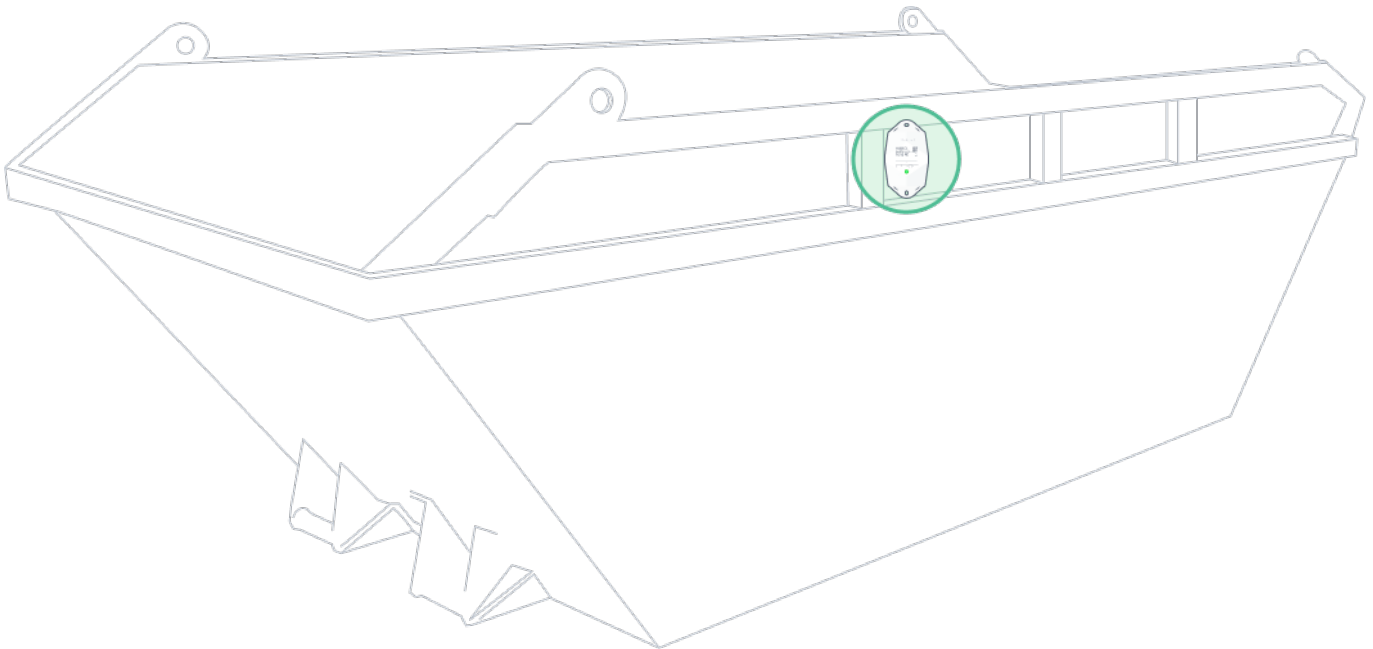


General guidelines

- Make sure the tracker is not fully surrounded by metal parts, as this blocks the signal.
- Protect the tracker by the container's shape if possible:
 - Between metal ribs
 - On metal studs
- Do not install the tracker on outside sticking parts of the waste container, as the tracker might get damaged by the transport of the waste container.
- Keep the picking up and putting down of the waste container in mind. Do not install the tracker close to the pick up parts of the container.
- Avoid installation on moving parts of the container at all times.

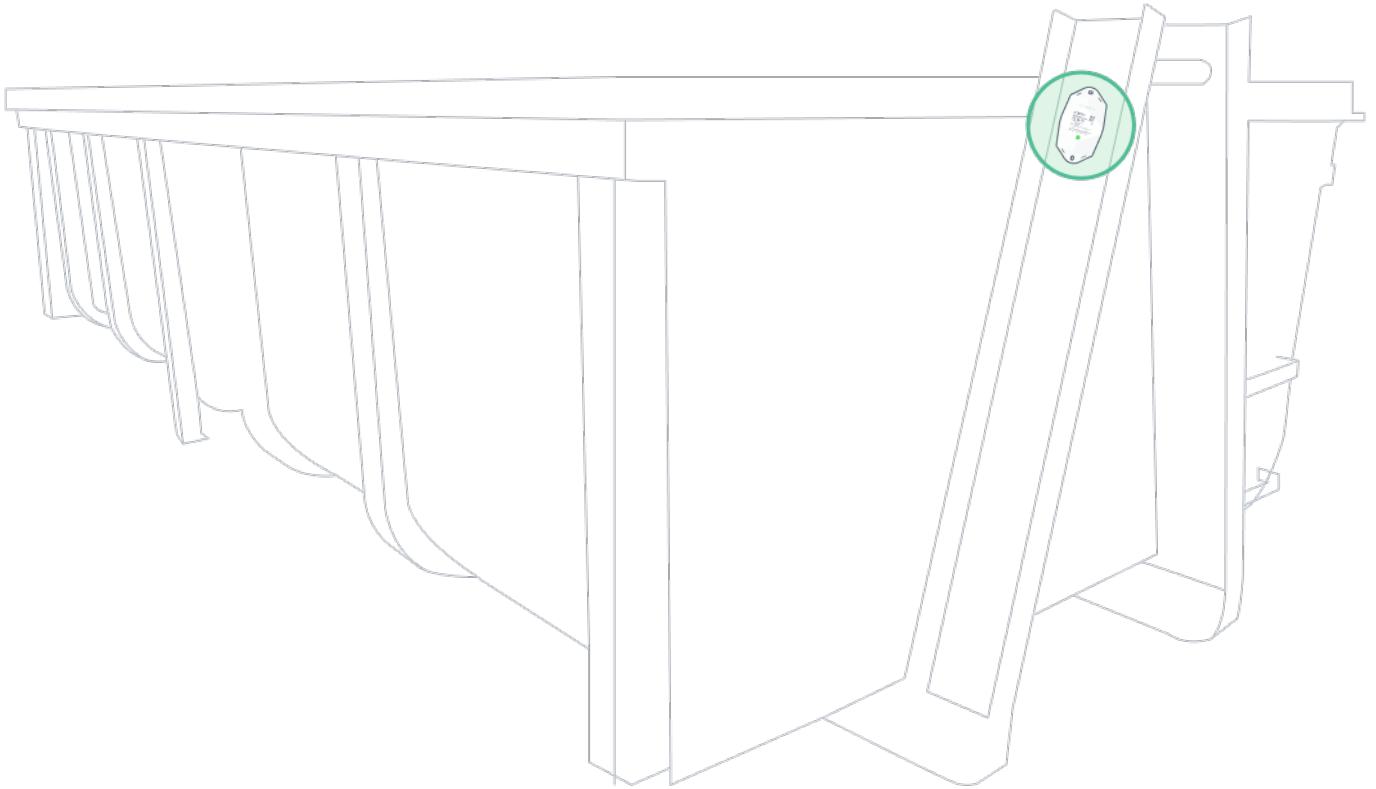
Low pick up containers (skip containers)



Do's	Don'ts
Install the tracker as high as possible	On moving parts (lids, doors)
Vertical installation if possible	Close to the pick up bars
Clear view on the sky	Under the container (bad signal)
Protected by the asset itself (in between metal ribs)	On the very outside where the tracker might get hit by other equipment
Use bolts and nuts to install the tracker	

Slanted pick up containers (hook containers)

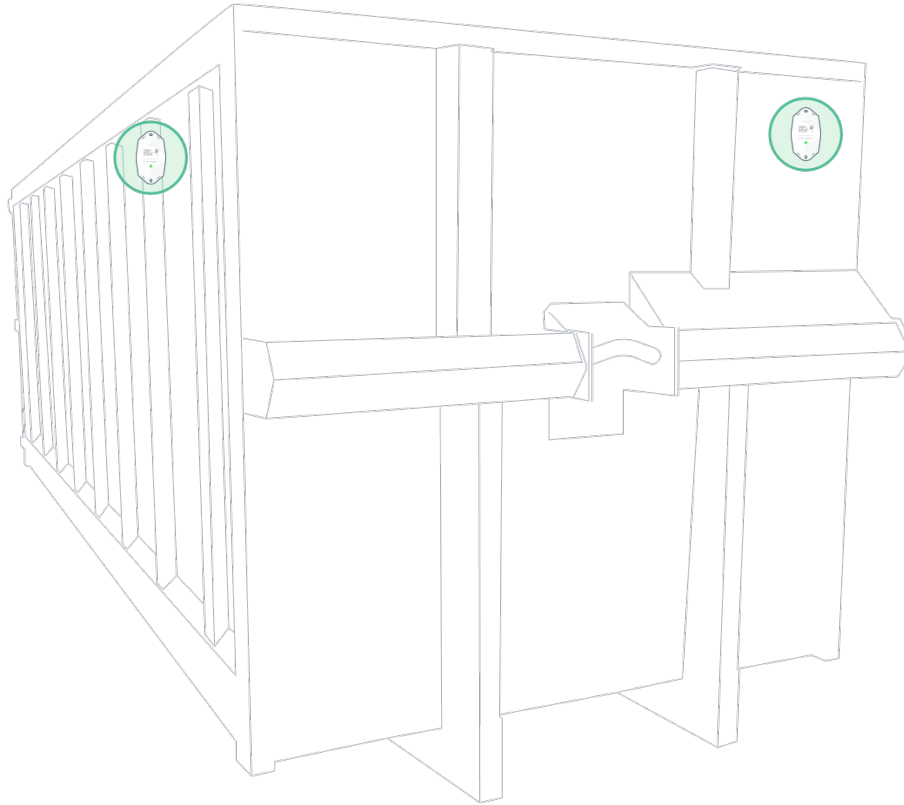
Installation advice for waste containers



Do's	Don'ts
As high as possible	Not on moving parts (lids, doors)
Vertical installation if possible	Close to the holes where chains are attached
Clear view on the sky	Under the container
Protected by the asset itself (in between metal ribs)	On the side where the tracker might get hit by other equipment
Use bolts and nuts to install the tracker	On the slanted sides

High waste containers

Installation advice for waste containers



Do's	Don'ts
As high as possible	On moving parts (lids, doors)
Vertical installation (logo up)	Close to the pick up bars
Clear view on the sky	Under the container
Protected by the asset itself (in between metal ribs)	On the very outside where the tracker might get hit by other equipment
Use bolts and nuts to install the tracker	Inside the container