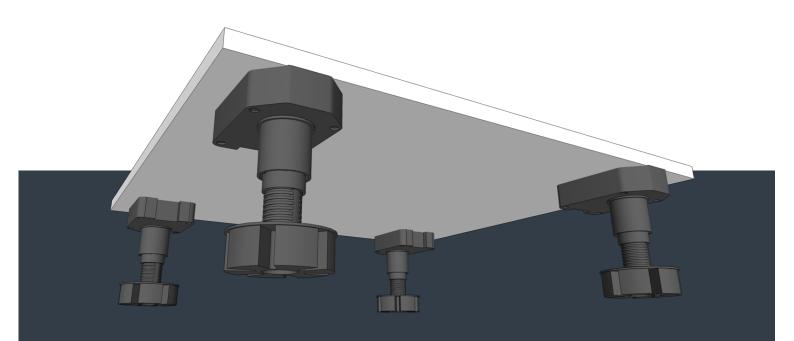
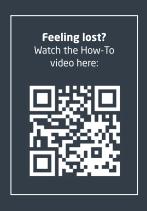
# How to Install Adjustable Feet





**go>**flatpacks

## **Tools Required:**





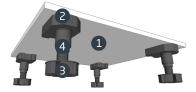
Mallet

Adjustable Square

#### Step 1:

Collect all of the required parts for your goFlatpacks product. You will need:

- 1. Bottom Panel
- 2. Base Plate
- 3. Adjustable Leg
- 4. Stem



## Step 2:

Place your **Bottom Panel** with the pre-drilled holes for the **Adjustable Feet** facing upwards.

These are the 4 holes that are located in the corners of the Bottom Panel and depending on your cabinet width, also in the middle.



#### Step 3:

Take one of the **Base Plates** of your **Adjustable Feet** and place it in the pre-drilled holes.

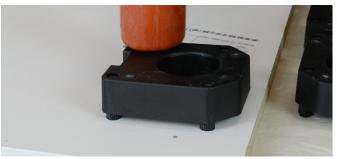
Note to place the 45 degree edges facing towards the side of the panel. This helps with support when your side panels run past the edge of your base panel.



#### Step 4:

Using a mallet, hammer in the 4 posts of the  ${\bf Adjustable}\ {\bf Feet}$  into the base.

Repeat the process with the remaining Adjustable Feet.



## Step 5:

Take the **Adjustable Leg** and insert into the **Stem**, then push down firmly to insert into the **Base Plate**.

Repeat the same process for all remaining Adjustable Feet.

## Step 6:

You can use an Adjustable Square to set the height of your cabinets to suit your kick board height.

Adjust the foot by turning it clockwise to make the leg height decrease and anti-clockwise to make the leg height increase.





## Step 7:

In the circumstances where your cabinet requires less than 100mm in kick board height, you can remove your Adjustable Leg from the Stem and then rotate so notches on the Adjustable Leg match up with the grooves that run all the way through the length of the Stem.

Insert the leg into the Stem to enable you to achieve lower adjustable feet height.  $% \label{eq:controller}$ 



### Step 8:

Congratulations! Your goFlatpacks Adjustable Feet are now installed.

