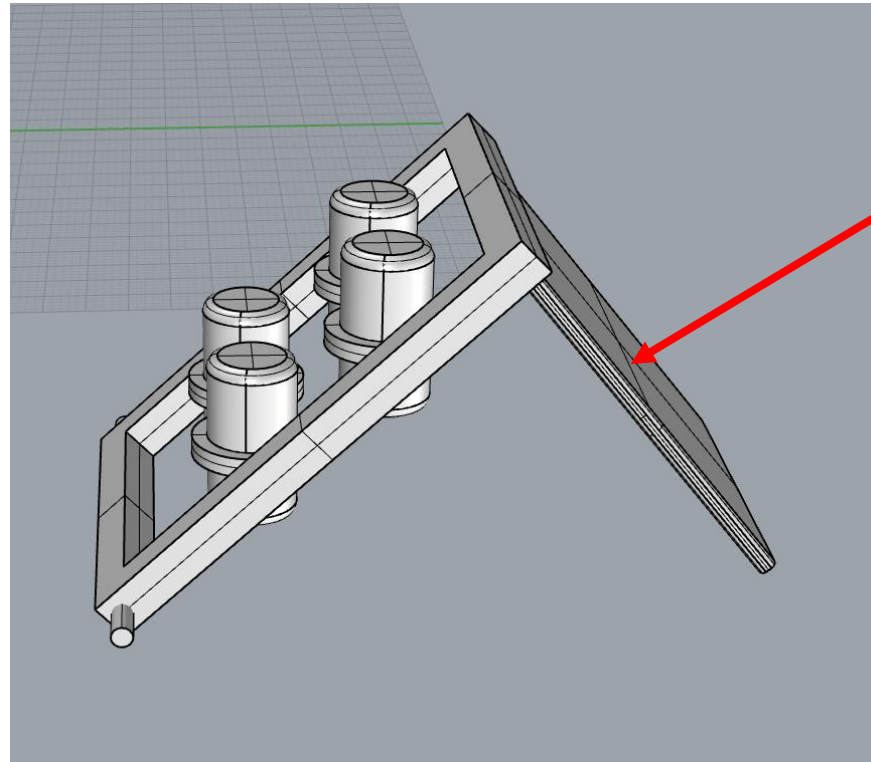
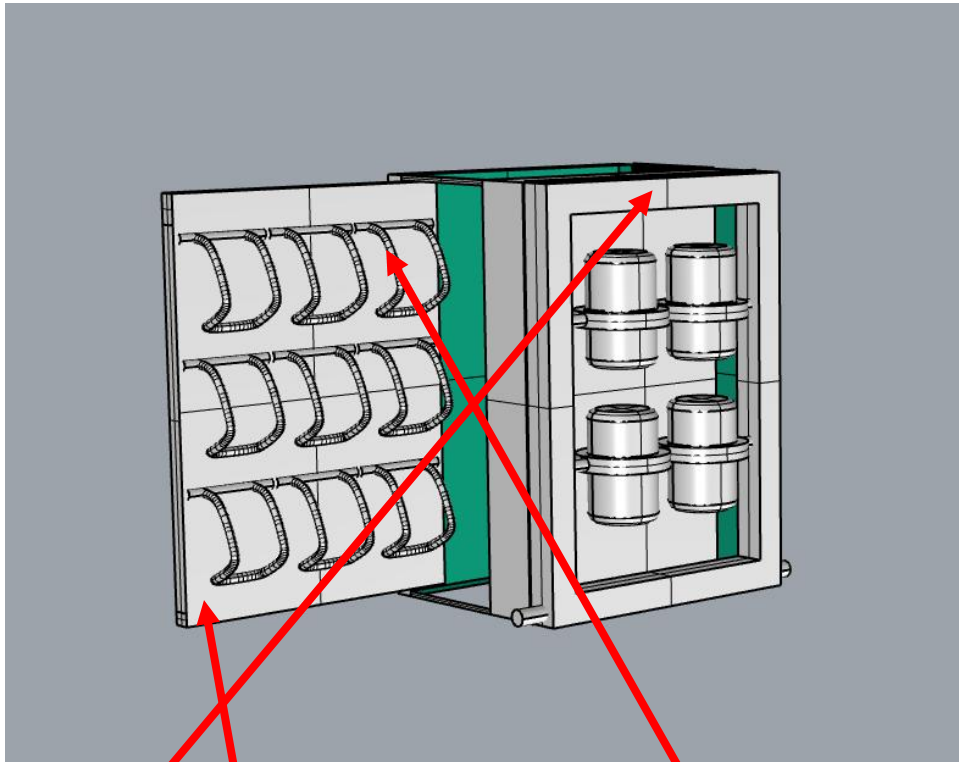


These models are simple models, he looks ugly and simple. He is not particularly correct and refined, we use this model for the purpose of enabling you to understand, the specific steps of using this product, and the general appearance. When you choose which option, we will give you a refined model, and a better looking rendering.



This area is a sunshade when not in use, and when in use it serves as a shelf for support

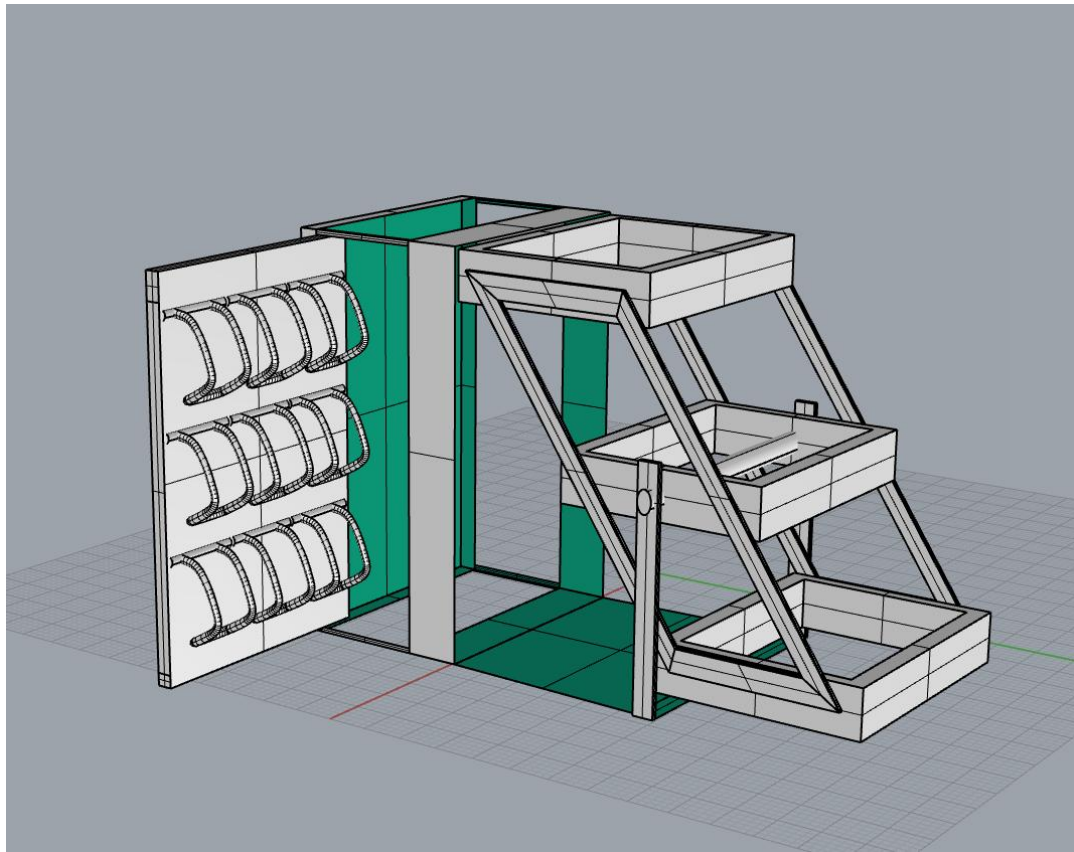


You can make this place look like picture two by pulling on it so that you can select the spices you need

You can take the seasoning packets you buy, clip them in this place, and you can label what kind of seasoning it is

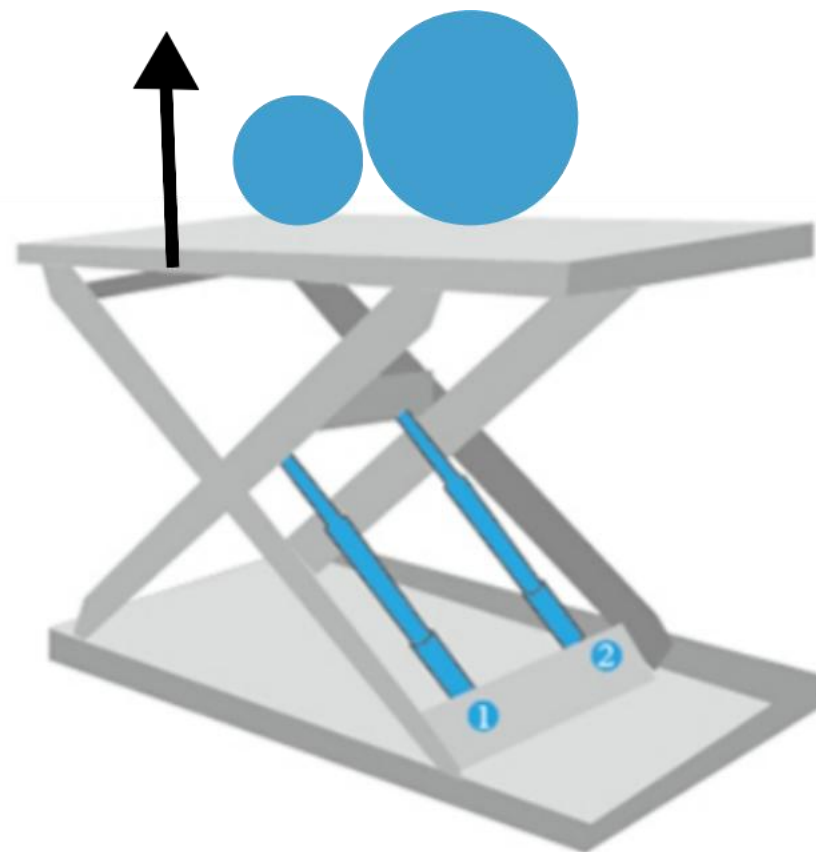
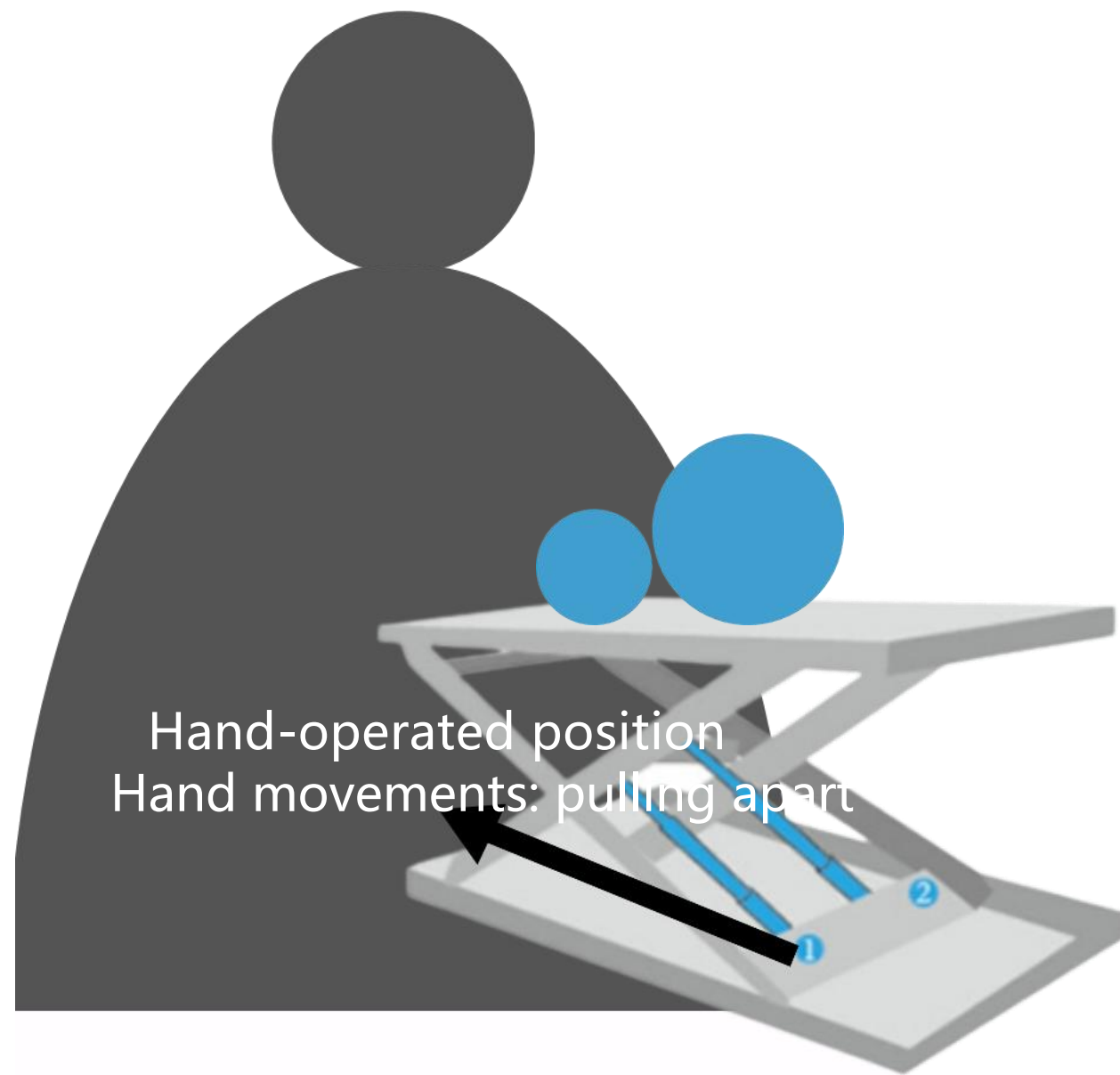
When you need to reach for spices, you can pull this part out. When finished using it, you can push this part back again. This is actually where the seasoning packets are stored.

The way it opens, and the different states like this picture



When you're not using it, this board in front is vertical, and when you are using it, he looks like this one in picture one, just like how it's used in picture two. On the shelf are the spice bottles.

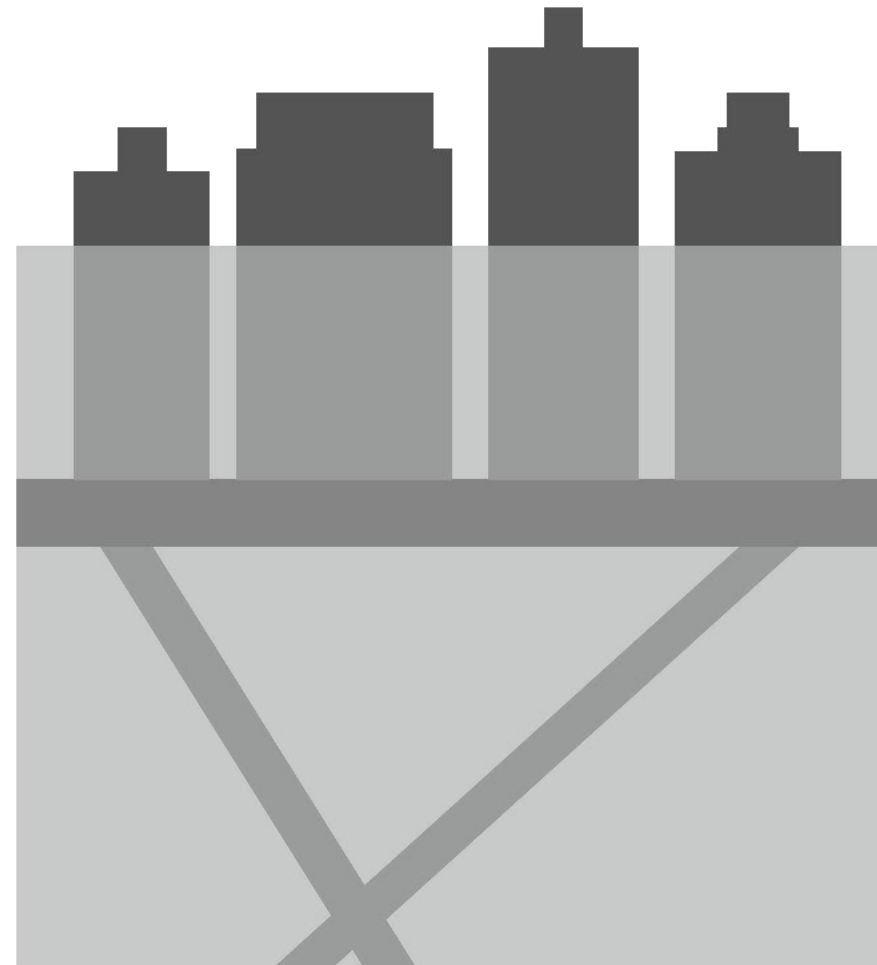
This part is the same as option one. You can pull it out when you're using it at the time and just push it in when you're not using it. You can store different seasoning packets here



Not in usecondition:
Below enclosure ,
Moisture resistant
and protected from
direct sunlight



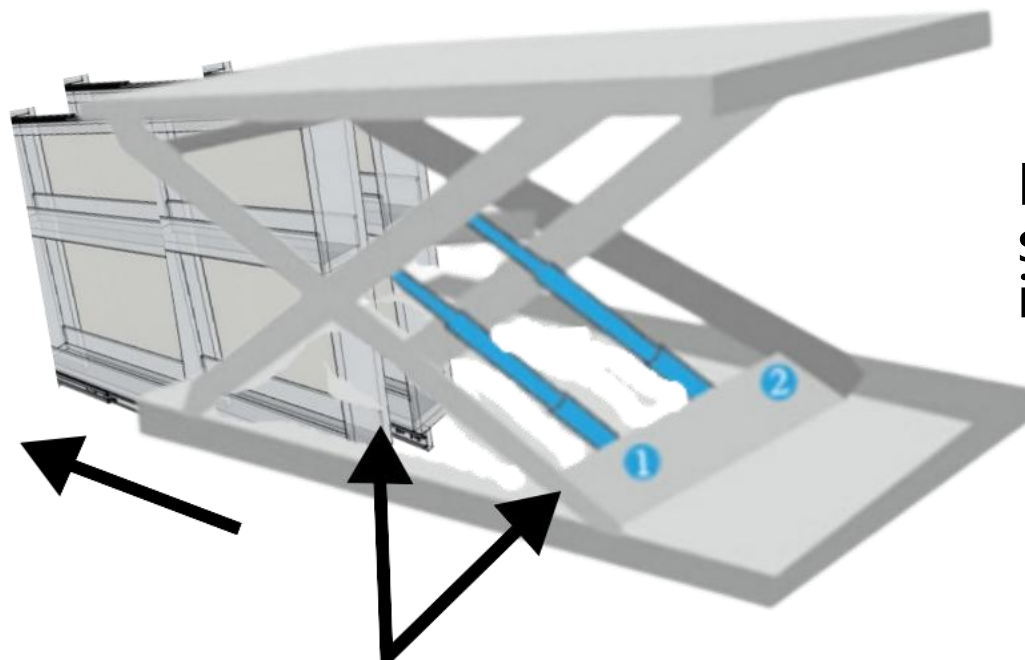
In the used condition: the
bottom support frame is raised.



Bagged seasoning storage area embedded inside the unit

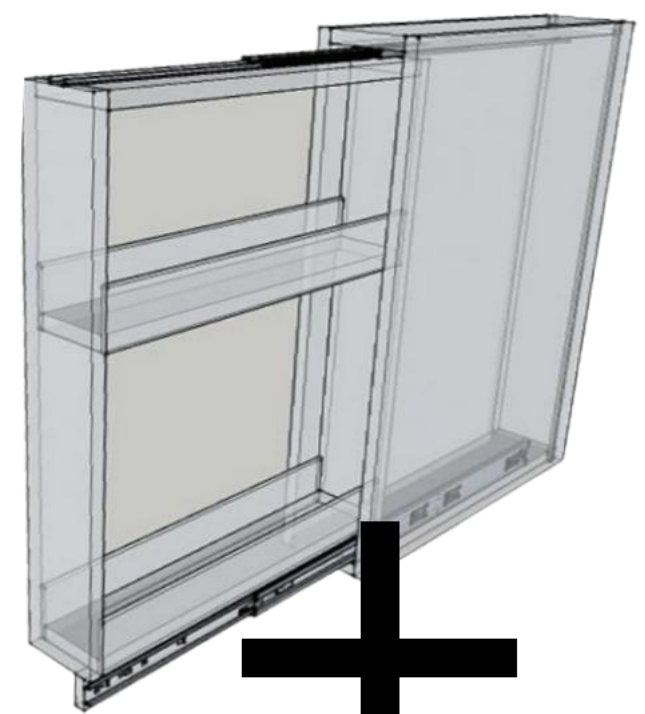
Pulling reveals bags and cans of seasoning.

The base of the bag seasoning storage is used as one of the brackets for adjustment, linking the user's pulling action to the two storage areas.



Link or All-in-One

Bagged seasoning storage area



Ladder-expanding bags of spices, displaying more items in a limited footprint.

