

Your Adaptive Plate

Eat independently - with just one hand!



For skewering and fixating food (e.g. for spreading, slicing, peeling)

> Low front edge Allows more space when cutting

High back egde An aid for shoveling up smaller pieces

Sauce slope

For picking up liquids with a spoon or with bread

Different cutting areas

For fixating and dividing different kinds of foods

Bottom with silicone

Ensures a stable hold on the table

DFTAILS

Function and suitability

The Onehandplate assists you in cutting and eating every meal of the day with only hand. The Onehandplate will help you to to eat independently and unassisted, to feel confident and motivated every day.

The different spaces allow for versatile use. Vegetables, fruit, fish and meat dishes can be devided into bite-sized pieces.

Dimension and weight

Diameter: 255 mm (10 in) Maximum height: 31,5 mm (1,2 in)

Weight: 730 g (1,6 lbs)

Material

Made of melamine plastic. The Onehandplate is:

- food safe
- dishwasher safe
- durable
- hard to break
- scratch resistant

Certificated:

- (EG) 1935/2004

Seal of approval

- (EG) 284/2011, 10/2011, the European Commission.

These Guidelines / Regulations contain specific provisions for plastic materials and articles intended to come into contact with food.







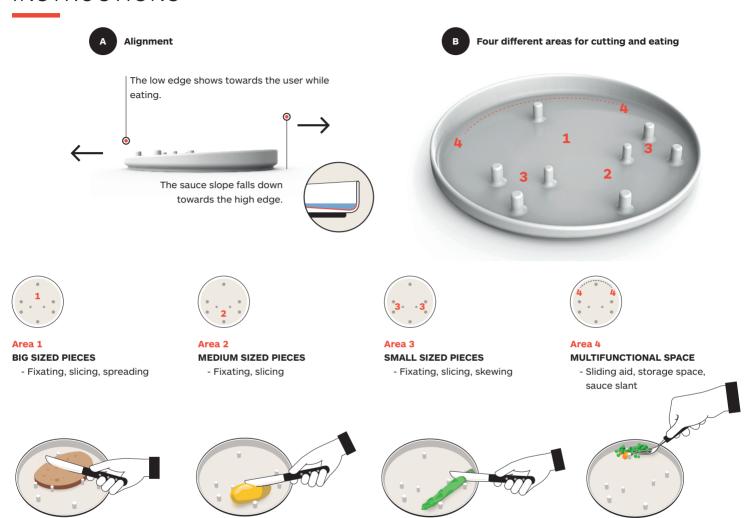
No oven



No microwave

made in Germany

INSTRUCTIONS



A big piece of food, like a slice of bread or a piece of meat can be fixated and slized in the central, large cutting area 1. This is followed by the fixation of the pieces in areas 2 and 3 to obtain bite-sized pieces.

Medium sized pieces of a meal, such as potatoes or cucumber pieces can be placed and divided in the cutting area 2 in the lower part of the plate. For the smaller pieces of a meal, the 3rd cutting area can be used.

The narrower cylinders in the center can hold down bread for spreading toppings and even affix larger fruit or vegetables. With the high edge small pieces can be pushed with a fork. The sauce slope collects liquids on the side so that they can be picked up more easily and do not obstruct cutting.