



Design: design studio kaschkasch

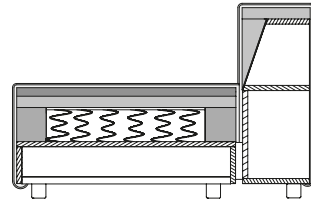
# freistil 137

## PROFILE

## TECHNICAL DESIGN

- Wooden inner frame
- Spring system: coil spring unit
- Seat cushion made of two-ply polyurethane foam "density" 37 kg/m<sup>3</sup> and 50 kg/m<sup>3</sup>
- Back in polyether foam "density" 35 kg/m<sup>3</sup>
- Plastic foot
- Sectional upholstered bench with four rollers – cannot be locked

The data of "density" can vary in a range of +/-10%.



## INFORMATION

- In the case of covers with a pile such as chenille or velours, the high friction resistance of the cover can prevent the upholstered bench (PB) from moving.
- There are more dividing seams in leather covers than in fabric covers. Detailed information about this can be found in the Info section.
- The seating area of the movable section can be parallel to the fixed part or at a 90° angle. They are linked by means of powerful magnets.

## LEG VERSIONS

Plastic leg  
(standard foot)



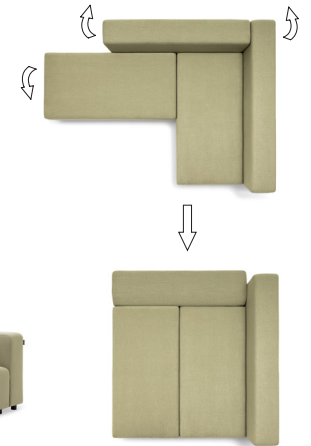
Functional-corner 137 ri  
2 x RUK RO 137/80



Functional-corner 137 ri  
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Functional-corner 137 ri

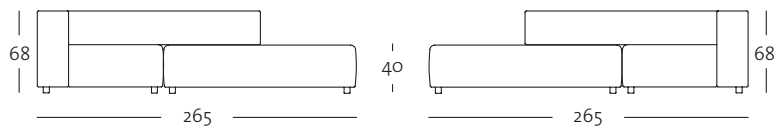




## OVERVIEW OF RANGE

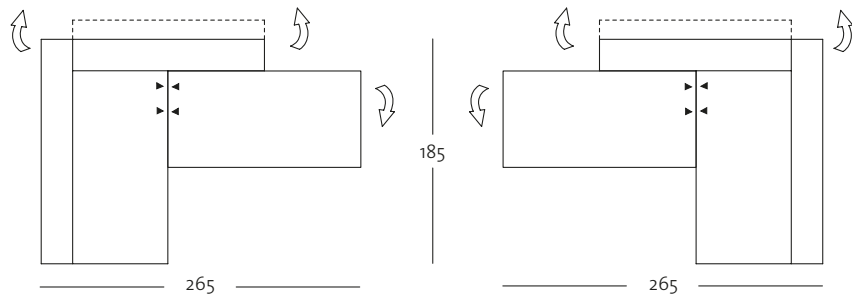
### Front view/Top view

#### Functional-corner



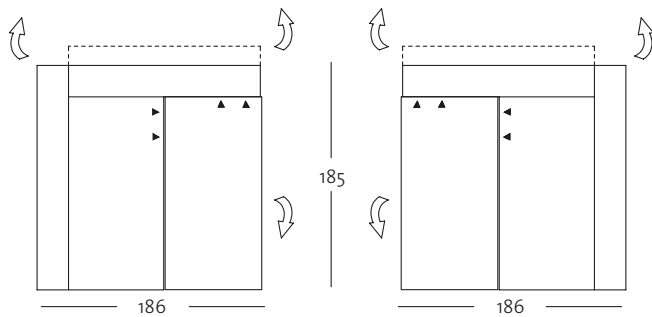
Functional-corner 137 le

Functional-corner 137 ri



Functional-corner 137 le

Functional-corner 137 ri

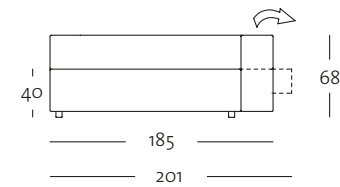


Functional-corner 137 le

Functional-corner 137 ri

## OVERVIEW OF RANGE

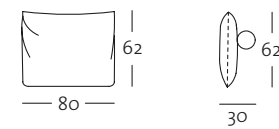
### Side view



## RECOMMENDED BACK CUSHIONS

### Front view/Side view

#### Backrest cushion with roll



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