



# Conversion instructions

Adjusting the direction of rotation



# Table of Contents

<b>1</b>	<b>INTRODUCTION</b>	<b>3</b>
1.1	Seats	3
1.2	Purpose of the conversion	3
1.3	Preparation	3
<b>2</b>	<b>CONVERSION</b>	<b>4</b>
2.1	Seats with tilt adjustment	4
2.2	All seats	5
2.3	Change direction	6
2.4	Assemble seat	8

## 1 Introduction

### 1 Introduction

#### 1.1 Seats

These instructions are for the following seats:

- IPAI MINI / MAX
- KIDFLEX -PRO

If the seat has a reclining mechanism, start at step 1.

Otherwise, start at step 5.

#### 1.2 Purpose of the conversion

The aim of the conversion is to change the direction of rotation of the seat from right to left, or vice versa.

#### 1.3 Preparation

For this conversion, you will need:

- 3 mm Allen key
- 5 mm Allen key
- Phillips screwdriver
- Wrench



## 2 Conversion

### 2 Conversion

Note: this page is only relevant if you have a seat angle adjustment.

#### 2.1 Seats with tilt adjustment

##### Step

Lift the seat off the substructure. The seat is simply plugged in or connected with a Velcro fastener.

It can therefore be easily lifted out.

Note: Keim KIDSFLEX-PRO The seat must be unscrewed.

##### Step

Remove the marked safety screw with a size 3 Allen key. Then fold the seat out completely (as shown in the next step).

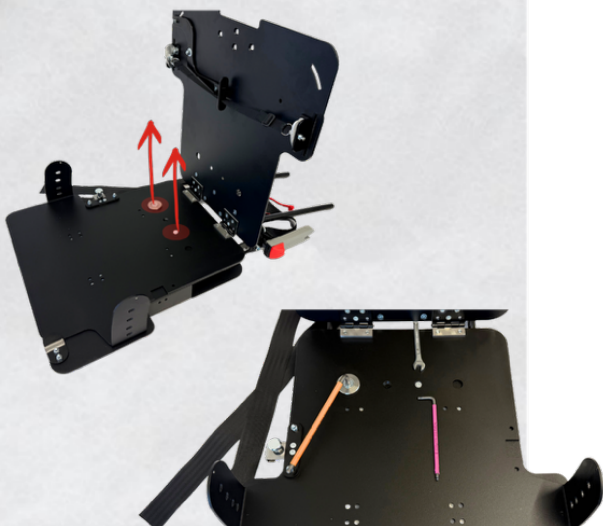
##### Step

Open the two screws.

Open the screw on the left (in this picture) using a 5 mm Allen key (caution: the screw is very tight).

The screw on the right (in this picture) can be loosened using a 3 mm Allen key.

Caution: You must hold it in place from below with an 8 mm wrench.



## 2Conversion

### Step 4

Use the mechanism on the left to release the adjustment. The upper plate can then be turned to the left and removed.



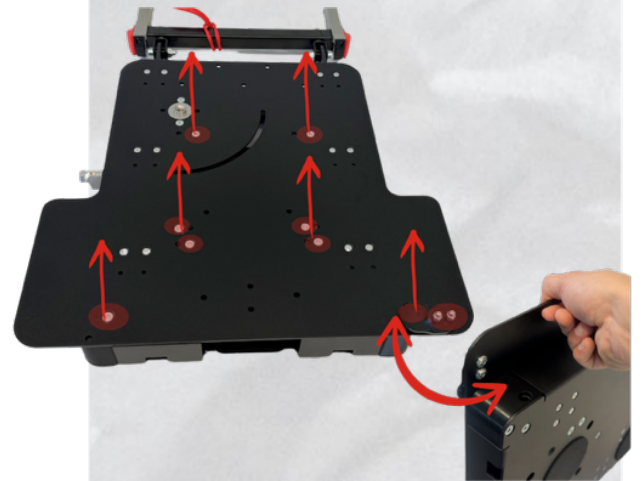
### 2.2 All seats

Note: The conversion is the same for all seats from this point onwards.

### Step

Loosen the following 8 screws with the 3 mm Allen key.

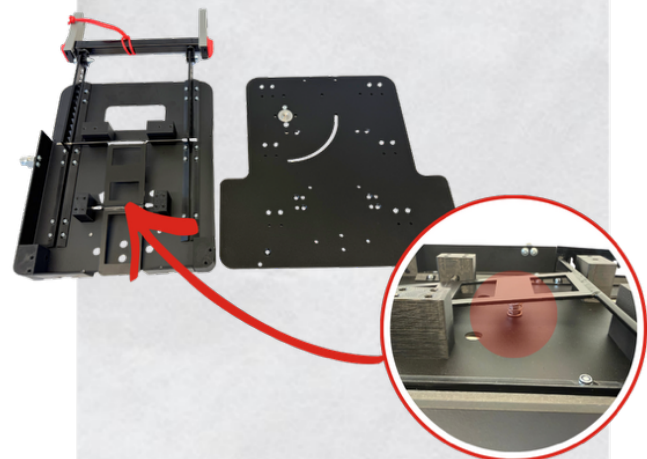
Note: The screw at the bottom right is not visible in this picture. To loosen it, you must first loosen the screw connection at the bottom right for the plate retaining device (small curved metal plate).



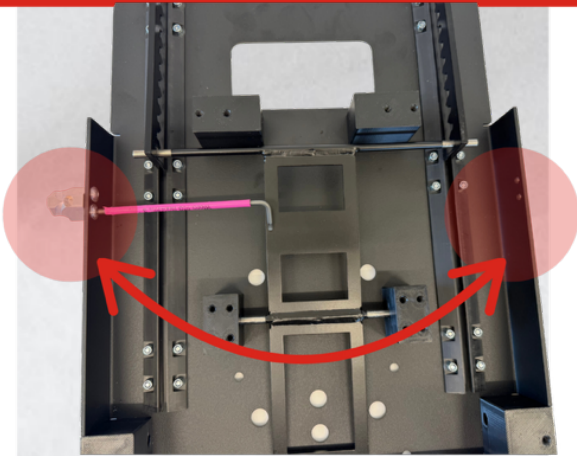
### Step 6

The plate can then be easily lifted off and set aside.

Caution: Make sure that the spring remains in place!

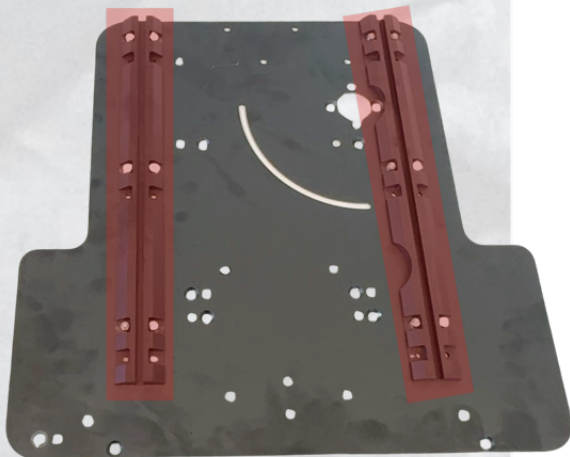


## 2 Conversion



### Step

Loosen the screw connection for the snap-in mechanism of the rotating mechanism and change the side (from left to right or vice versa, depending on which direction you want the seat to open).

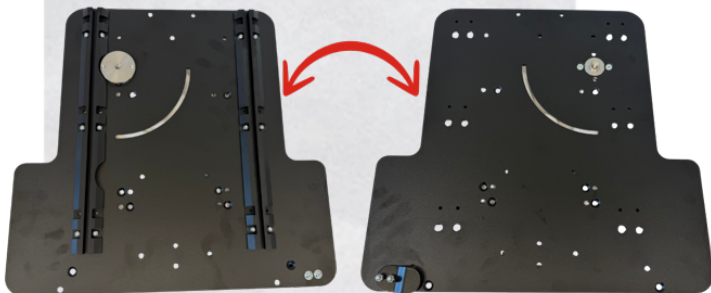


### Step

Loosen the following elements from the plate.

Then turn the plate over.

## 2.3 Change direction



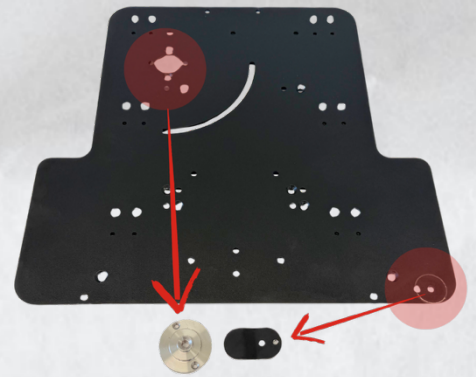
### Step

Loosen the rails using the respective screw connections.

## 2Conversion

### Step

Reattach all elements on the opposite side.



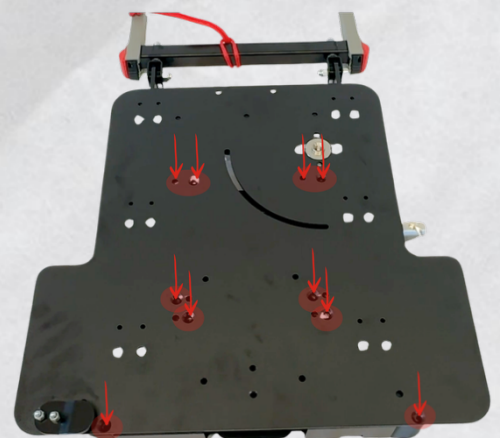
### Step

Replace the panel on the seat element.



### Step

Screw all screws back into the now empty recesses and reattach the plate holder (small metal plate from step 5).



## 2Conversion

### 2.4 Assemble the seat

#### Step

Loosen the screw connection for the release mechanism of the swivel function and swap sides.

#### Step

Place the seat angle adjustment on the prepared substructure. Then screw the respective screws back in.

Caution: Please note that the smaller screw is locked from below with a nut. This screw is only used for guidance and should not be tightened, otherwise the swivel function may be blocked.

#### Step

The seat is now ready – optionally, the position of the red lever for the seat tilt adjustment can be changed.

To do this, detach the mechanism from the underside of the plate and attach it to the other side.





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