# RSEAT S1

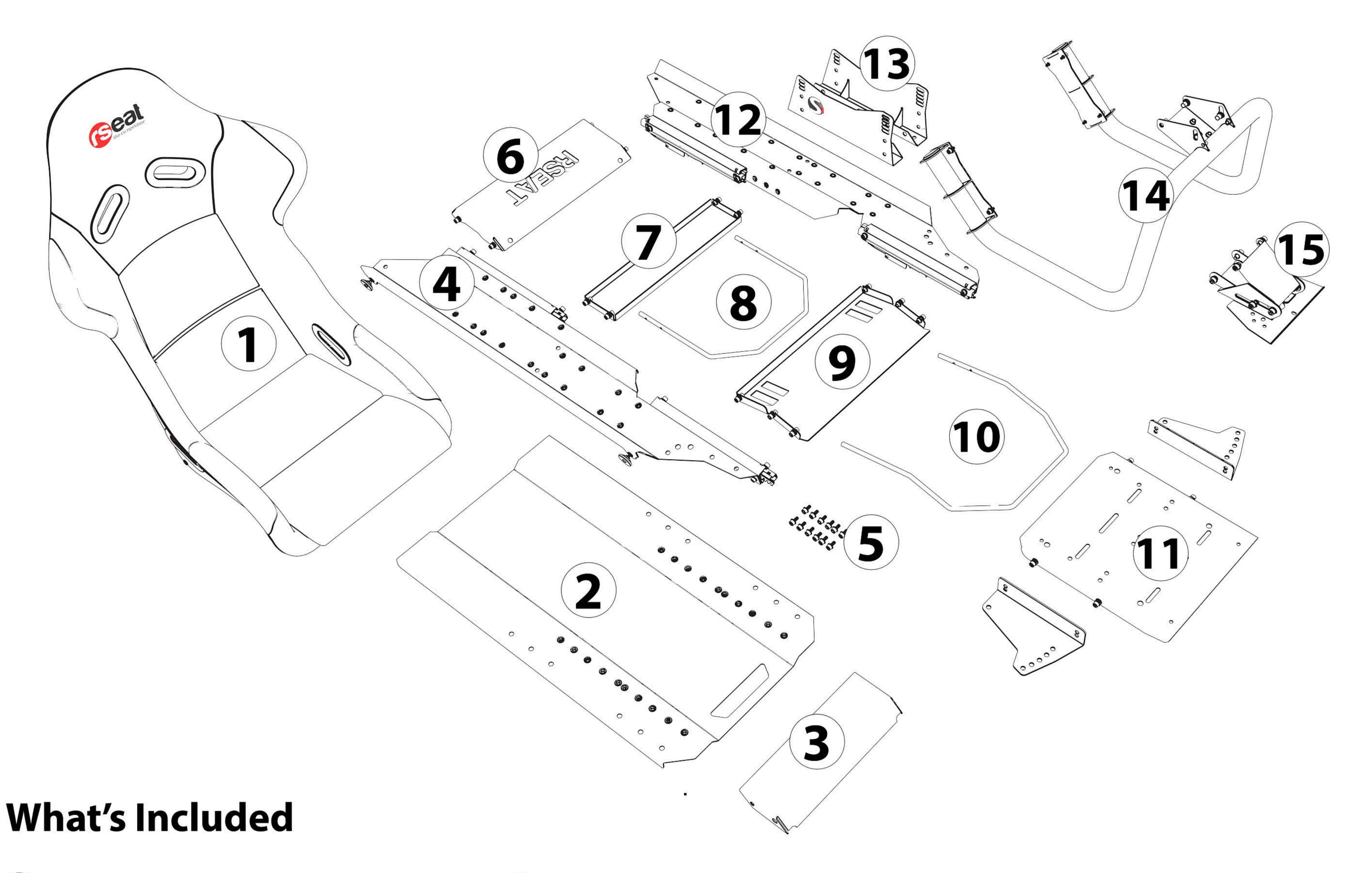
### ASSEMBLY INSTRUCTIONS



#### ASSEMBLY INSTRUCTIONS RSEAT S1

Thank you for choosing RSEAT. This instruction is developed to assist you in assembling of RSEAT S1.





- 1) Racing Seat
- 2 S1 Under Pedal tray mounting plate
- 3 S1 Under seat support
- 4 Main Frame support Right
- **5** Assembly instructions, tools, screws
- 6 Main Frame support Back
- 7) Main Frame support Central
- 8 Seat Slider Control arm
- 9 Main Frame Support Front

#### 10 Pedals Slider control arm 11 S1 Pedal tray

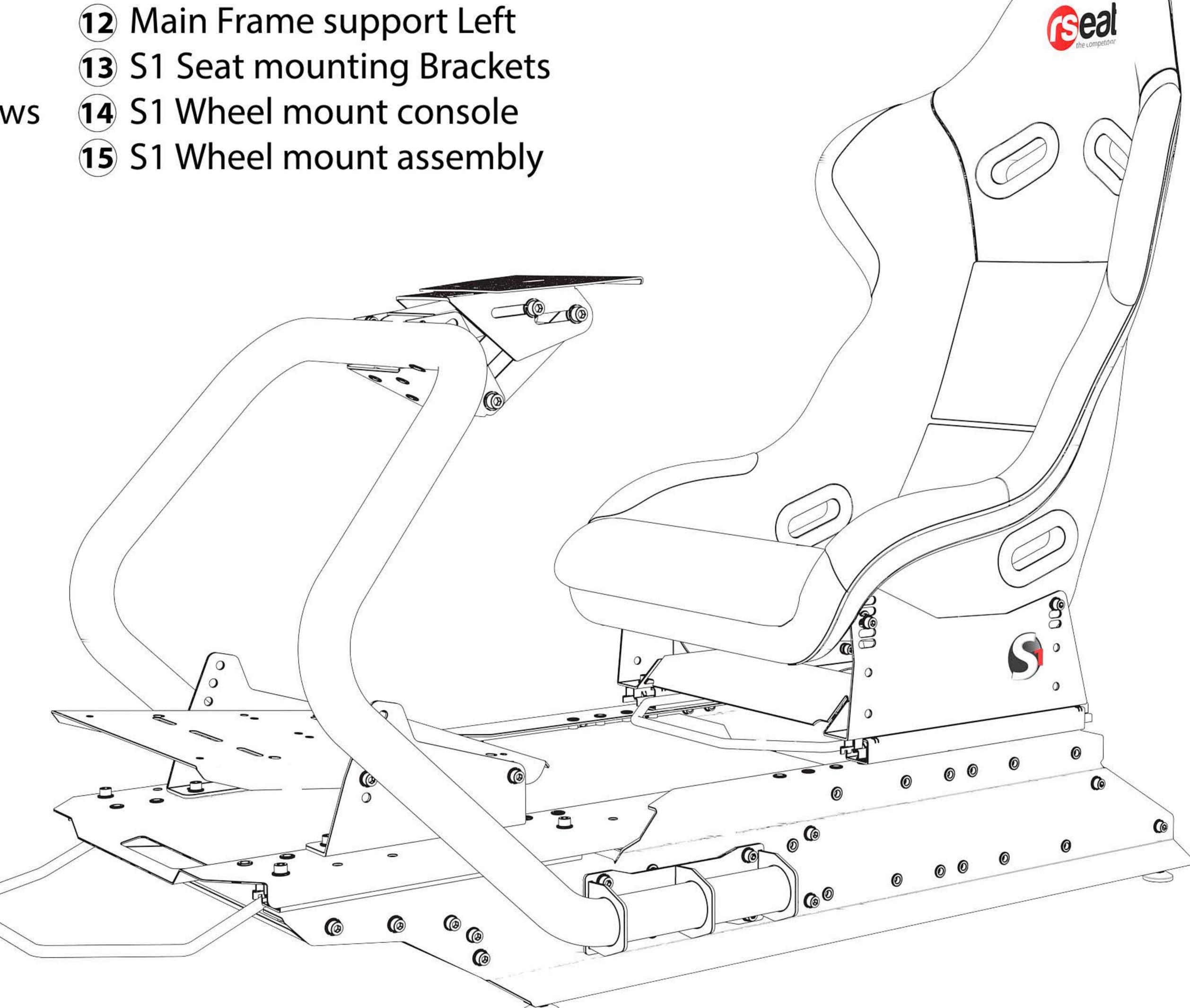


#### WARNINGS

Before you begin assembling this simulator, please read all installation instructions and warnings thoroughly.

FAILURE TO COMPLY WITH OR OBSERVE ALL ASSEMBLY, SAFETY AND OPERATION INSTRUCTIONS AND WARNINGS REGARDING THE **USE OF THIS PRODUCT MAY RESULT IN SERIOUS BODILY INJURY.** 

This simulator complies with the prescribed safety regulations. Inappropriate use may cause damage to persons and simulator.



## RSEAT S1 CHASSIS Assembly

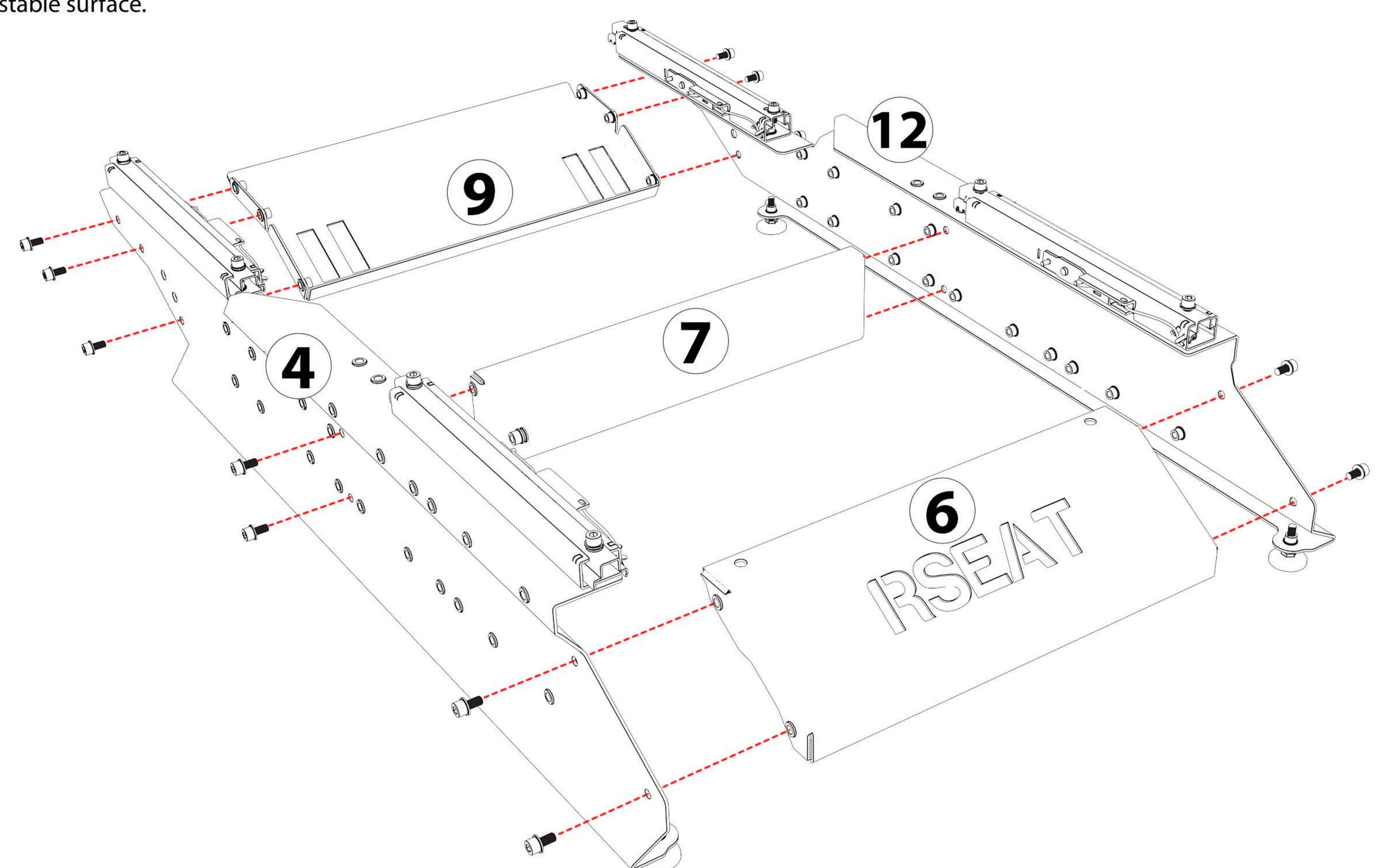
Bring the S1 chassis out of the box. Remove all the transport packaging including carton protection and Stretch wrap film.



Remove all screws M8 x 20mm from parts 9, 7 and 6 Use the 6mm HEX Key provided

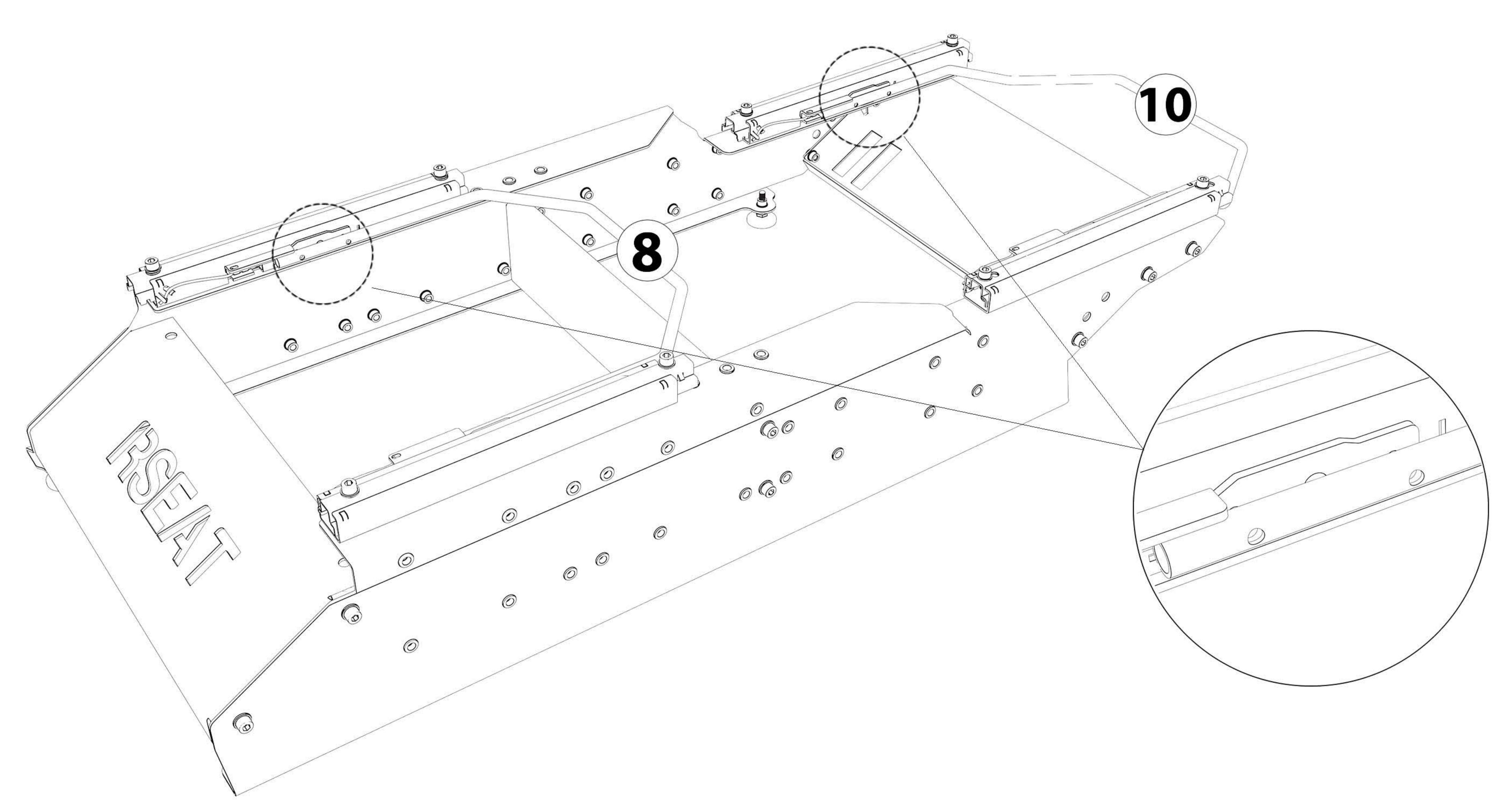
Connect sub-assembly 4 and 12 with parts 9,7 and 6
Use the 6mm HEX Key provided

NOTE 1: Be certain that all assembly is carried out
on a flat and stable surface.



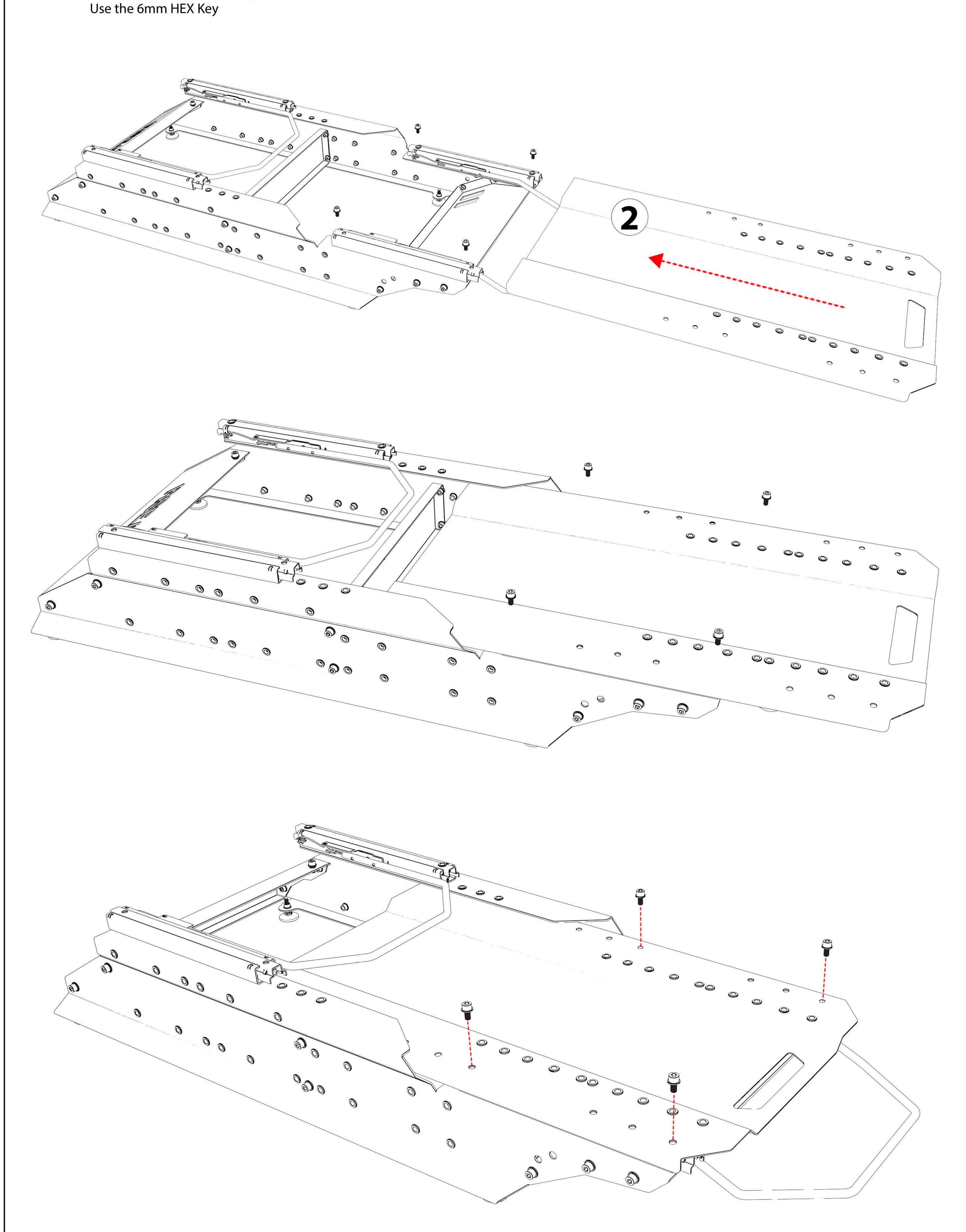


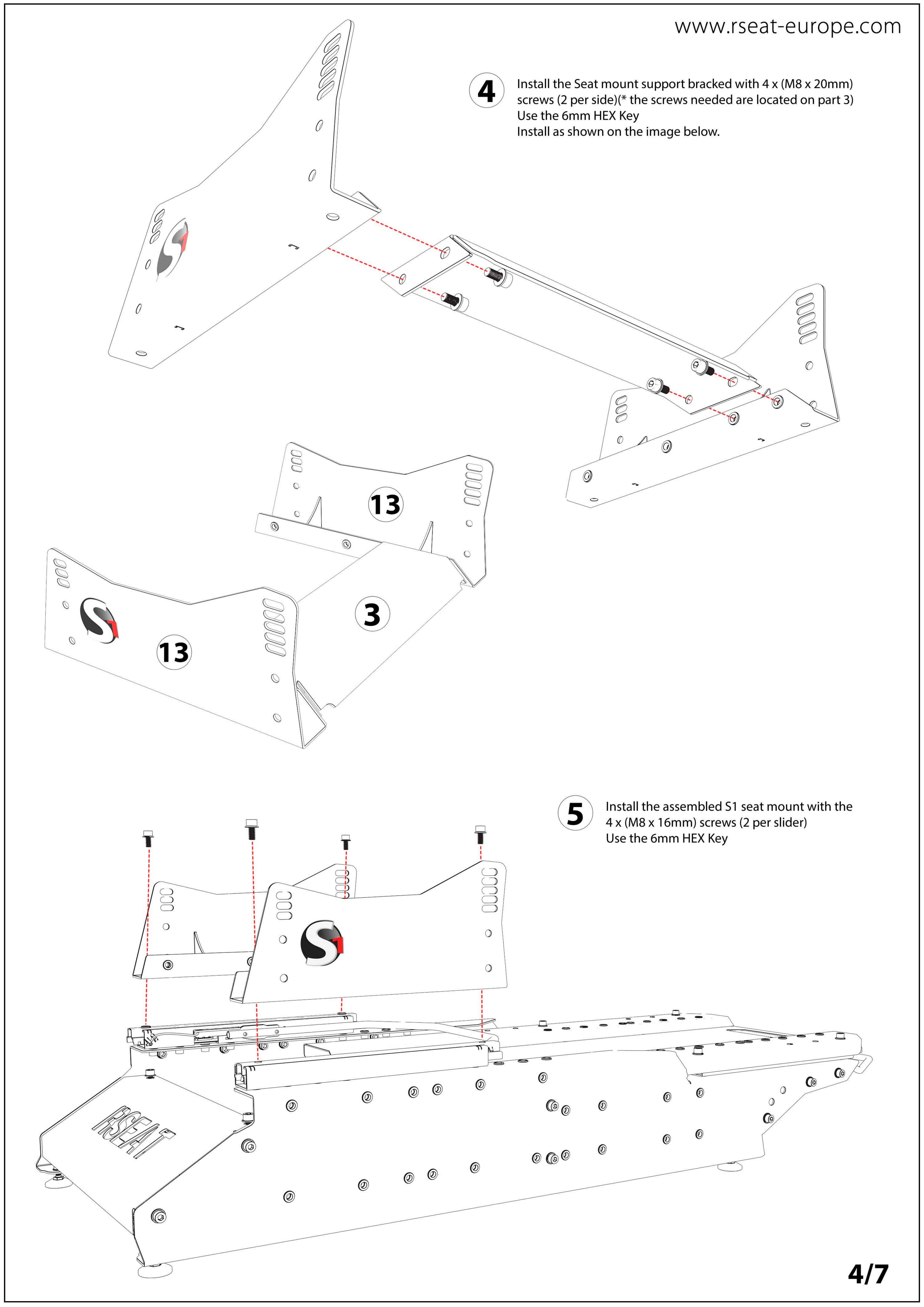
Install Seat slider control arm 8 and pedal slider control arm 10 as on the image below.

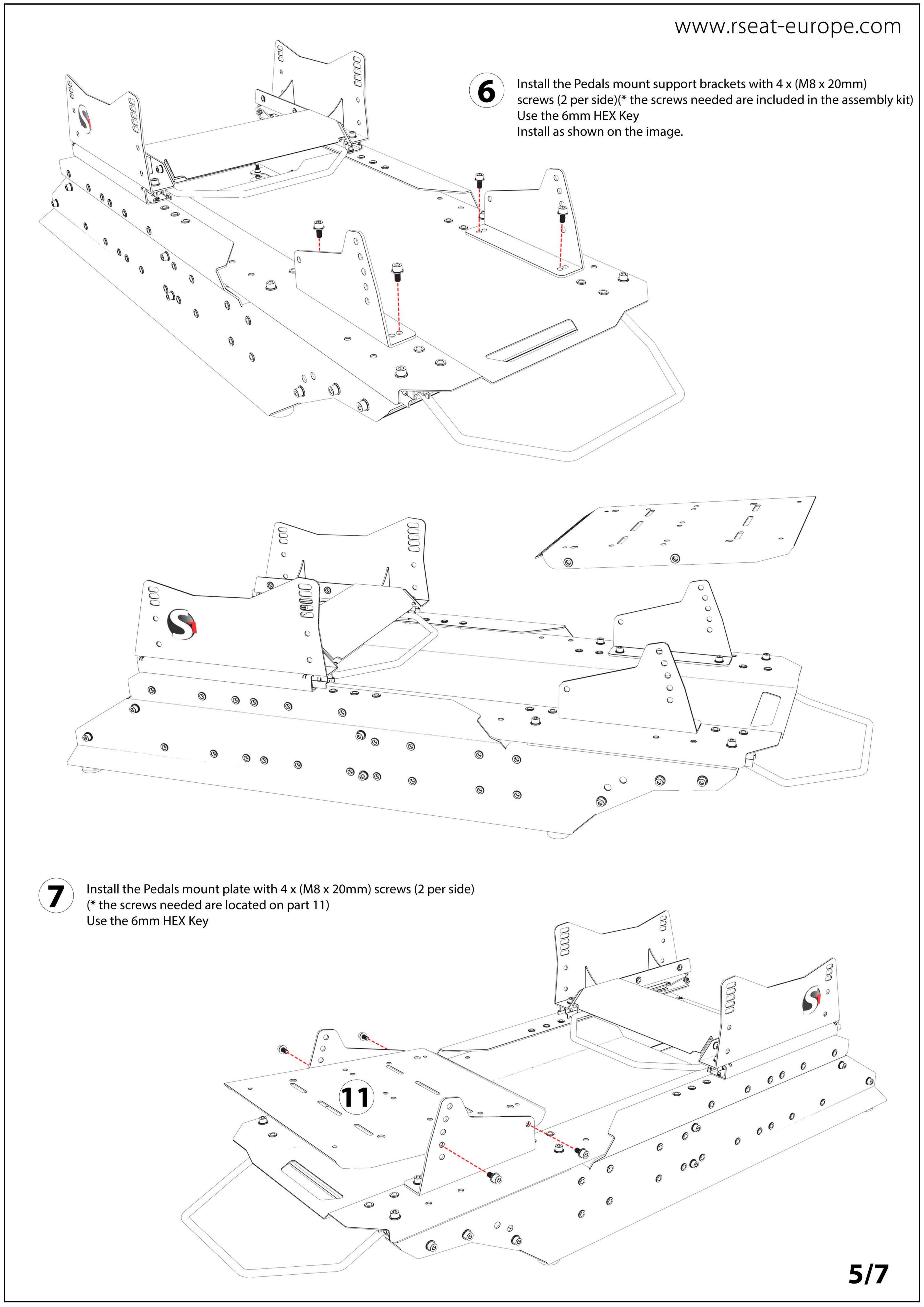


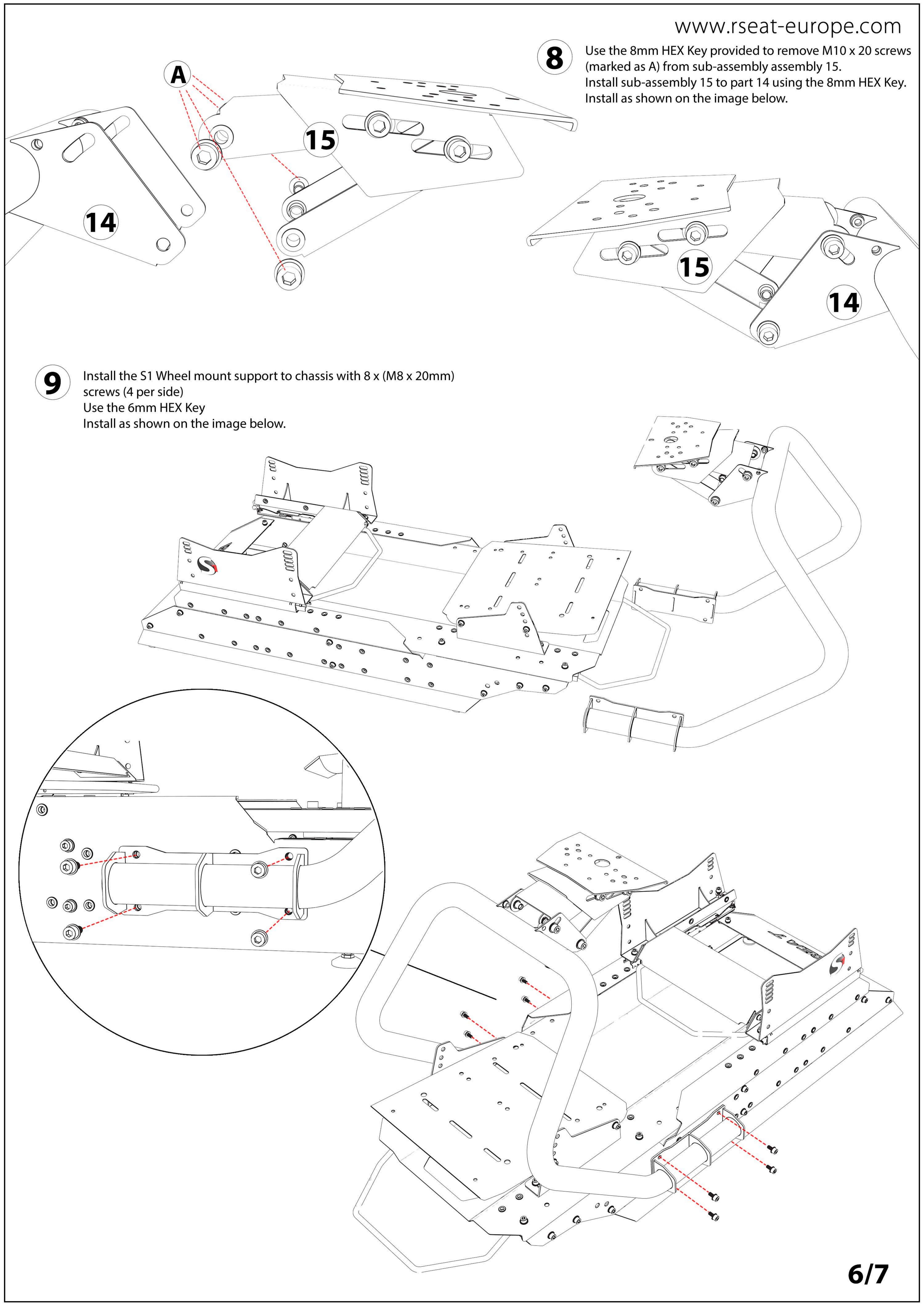


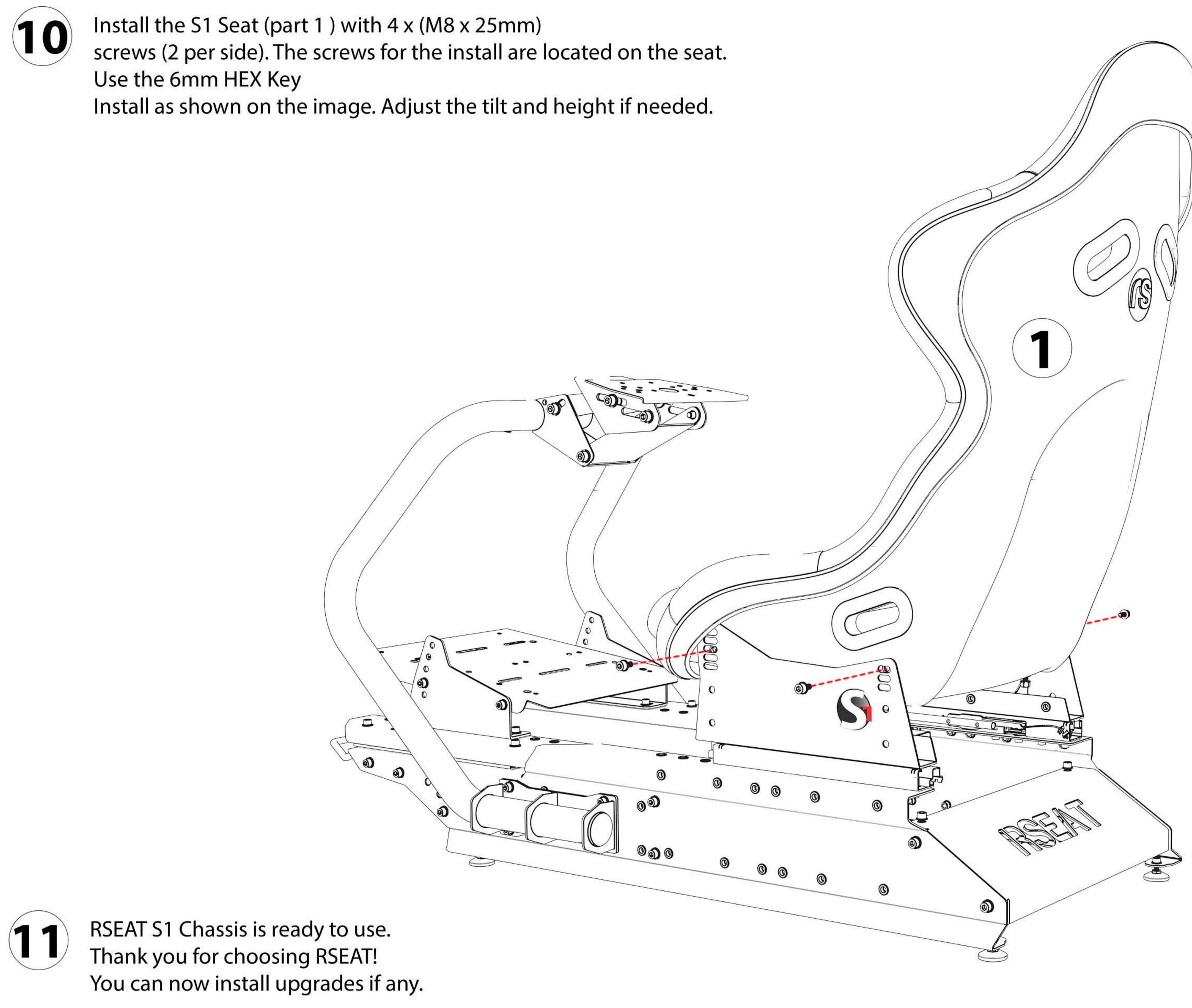
Install the S1 Under Pedal tray mounting plate (part 2) with 4 x (M8 x 16mm) screws (2 per side)(\* the screws needed are located on each slider) Install as shown on the image below.











- (1) To Adjust the wheel position use the 8mm HEX Key
- 2 To adjust the pedals angle use the 6mm HEX Key.
- 3 To Ajust the seat position use the 6mm HEX Key.
- 4 Seat slider bar. Pull and slide the seat front-back (5) Pedals slider bar. Pull and slide the pedals front-back

