



P1000系列 快速指南

1.0 配件清单

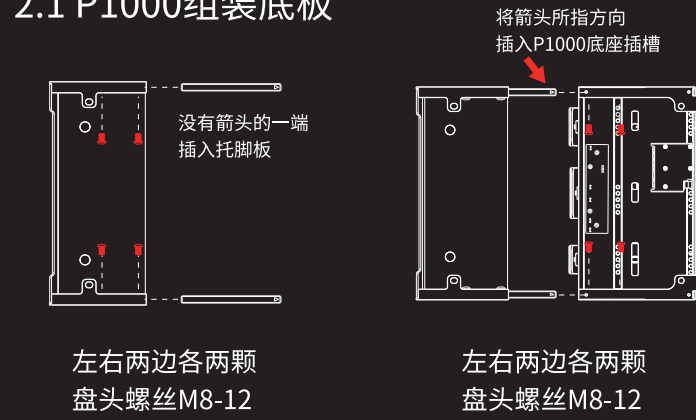
全牙杯头 M6-12*6	全牙杯头 M8-16*4
全牙杯头 M8-12*4	盘头螺丝 M8-12*8
沉头螺丝 M5-10*6	型材螺母 M6-40*6
M8法兰螺母*4	大线卡*4
红色弹簧*1	黄色弹簧*1
润滑脂*1	
5号胶柄六角扳手*1	12*13号开口扳手*1
六角扳手*5 (2.5mm/3mm/4mm/5mm/6mm)	

P1000i 额外配件 (没有M5-10沉头螺丝和侧装L板)

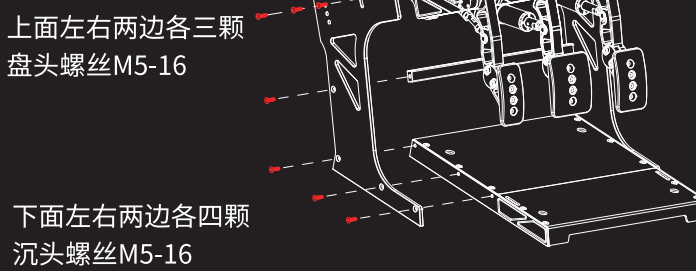
盘头螺丝 M5-16*6	沉头螺丝 M5-16*8
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2.0 整体装配

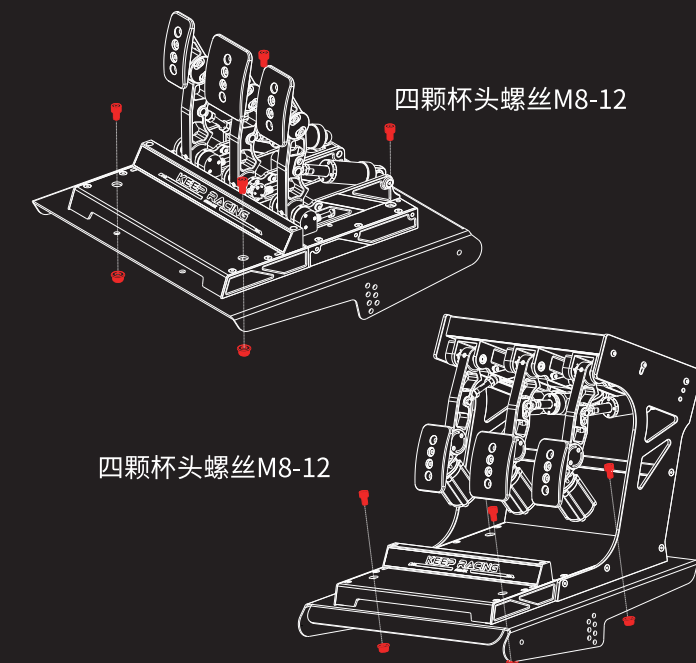
2.1 P1000组装底板



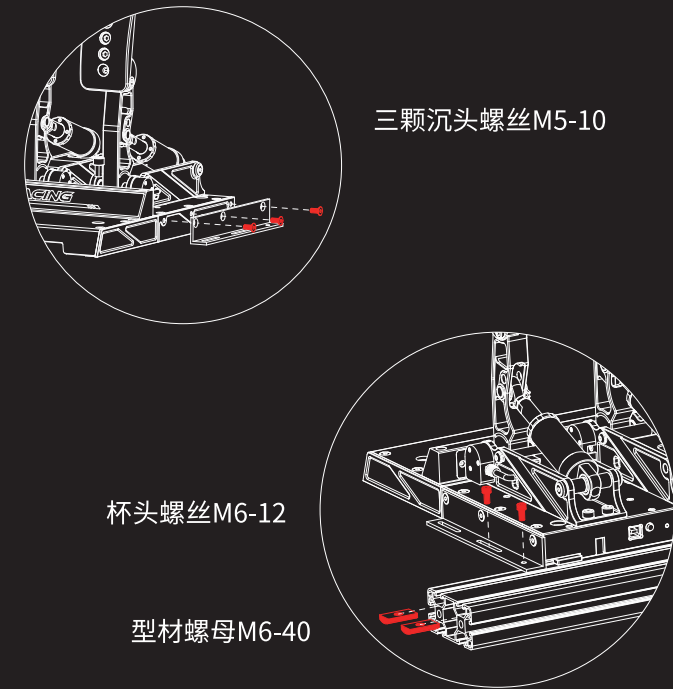
2.1 P1000i 装配主体



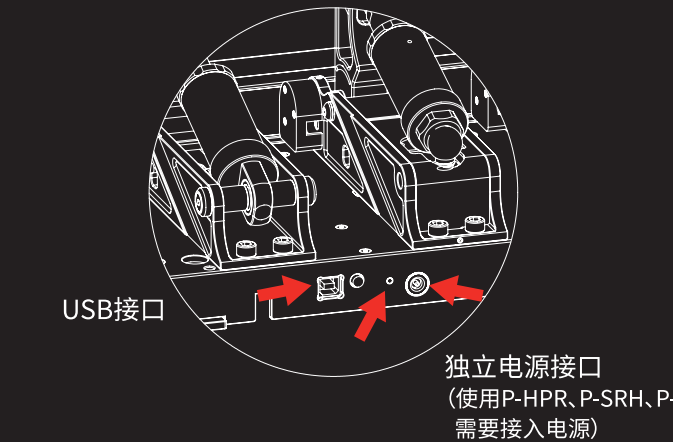
2.2 安装在成品支架上



2.3 P1000安装在型材支架上



2.4 连接 (USB和独立电源)



2.5 CAN和USB切换

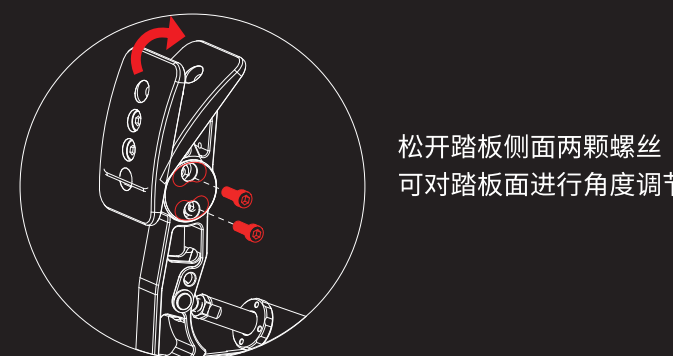
单击按钮切换踏板工作模式

当踏板接入**SIMAGIC基座**时切换至CAN模式
(CAN模式时指示灯为**蓝色**)

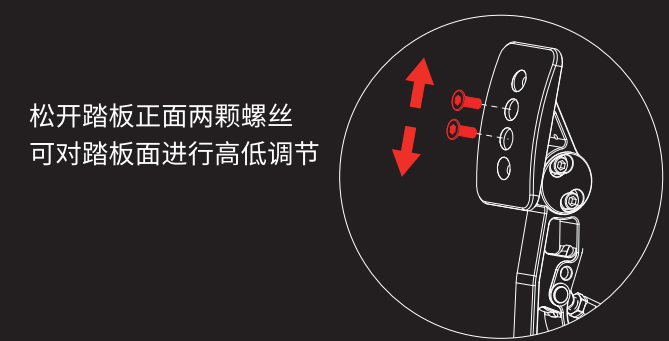
当踏板接入**PC**使用时切换至USB模式
(USB模式时指示灯为**绿色**)

3.0 调节

3.1 踏板面角度调节



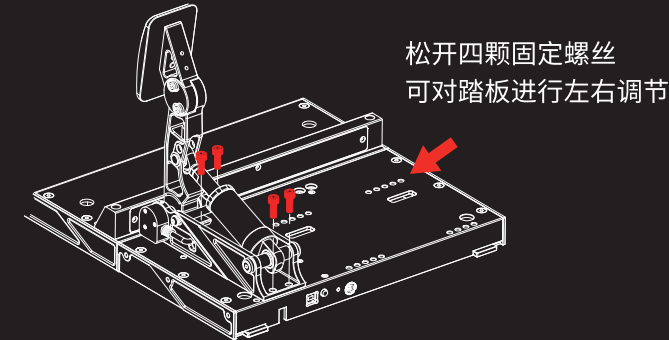
3.2 踏板面位置调节



3.3 阻脚板前后调节



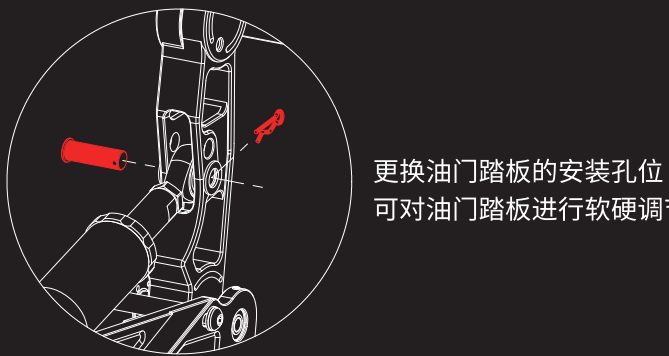
3.4 踏板面左右调节



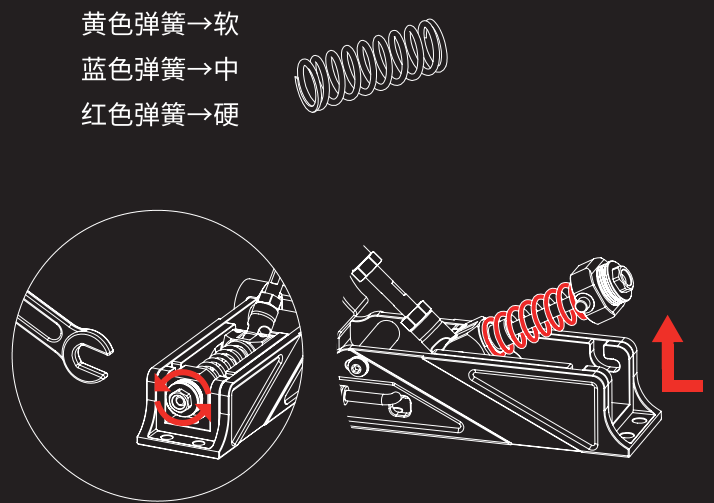
3.5 行程调节 (底部限位螺丝)



3.6 油门踏板软硬调节



3.7 离合踏板调节及更换弹簧

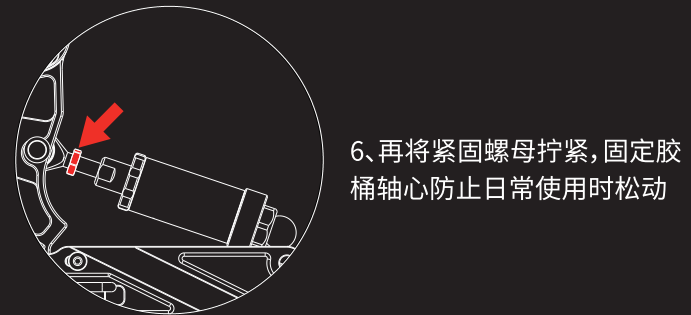
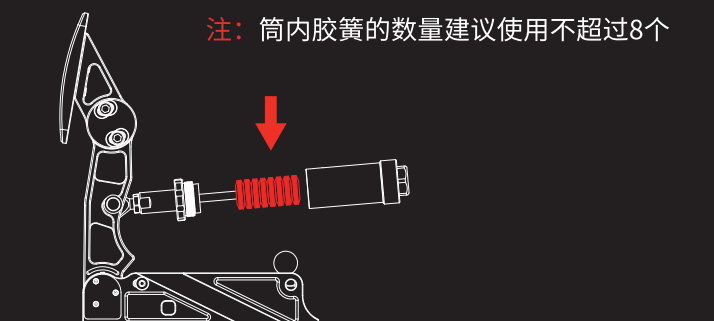
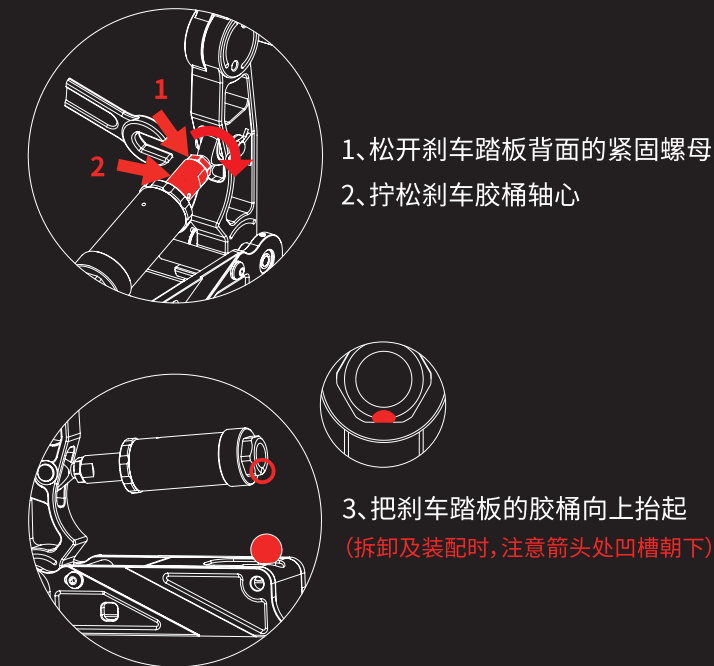


3.7.1 旋转尾部紧固螺丝可微调弹簧力度

3.7.2 更换离合弹簧

- ① 松开尾部紧固螺丝
- ② 把尾部固定装置向前并向上抬起, 可拆卸并更换弹簧

3.8 刹车踏板更换胶簧



4.0 软件及应用



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P1000 SERIES

QUICK GUIDE

1.0 List of accessories

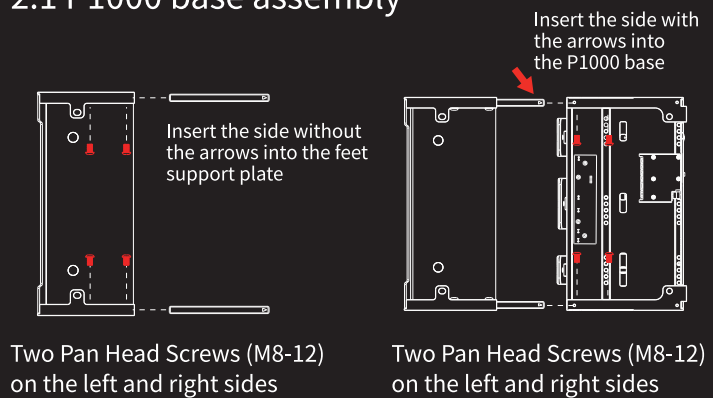
 Fully-Threaded Bolt (M6-12)*6	 Fully-Threaded Bolt (M8-16)*4
 Fully-Threaded Bolt (M8-12)*4	 Pan Head Screw (M8-12)*8
 Flat Head Socket Cap Screw (M5-10)*6	 Roll in T-nut with Ball Spring (M6-40)*6
 Flange Nut (M8)*4	 Cable Clip*4
 Red Spring*1	 Yellow Spring*1
 5mm Allen Key with Rubber Handle*1	 12*13mm Open spanner*1
 Allen Key*5 (2.5mm/3mm/4mm/5mm/6mm)	

(P1000i) additional accessories
(Does not include M5-10 flat head socket cap screw and L-shaped side pannels)

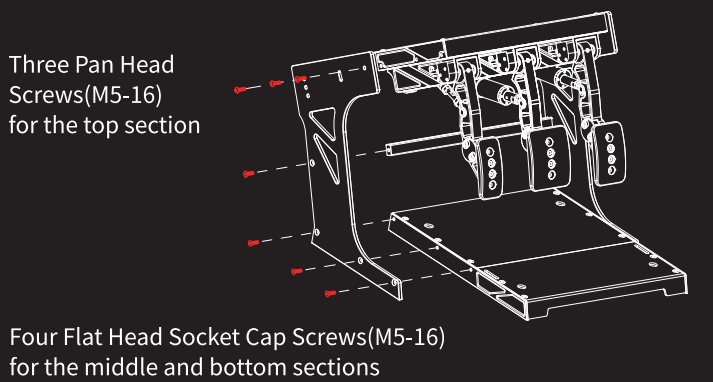
 Pan Head Screw(M5-16)*6	 Flat Head Socket Cap Screw(M5-16)*8
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2.0 Overall installation instructions

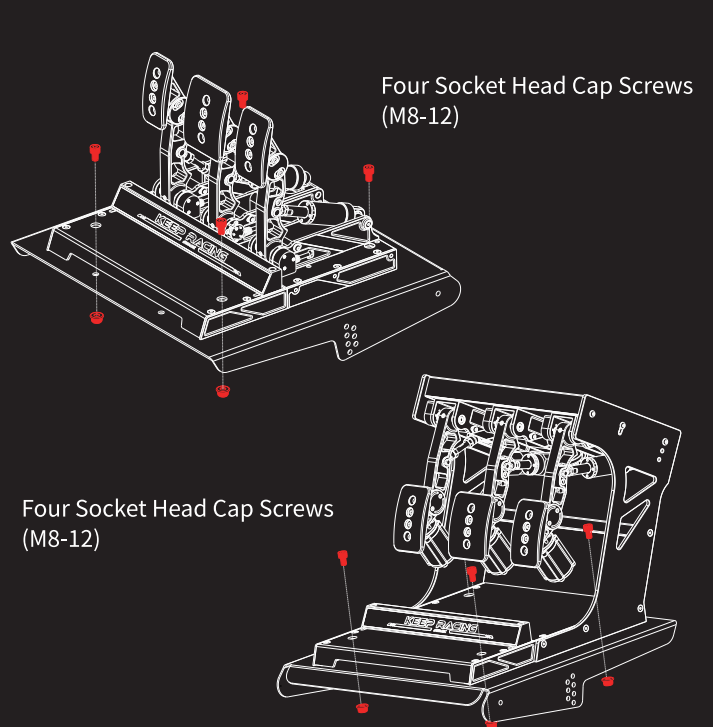
2.1 P1000 base assembly



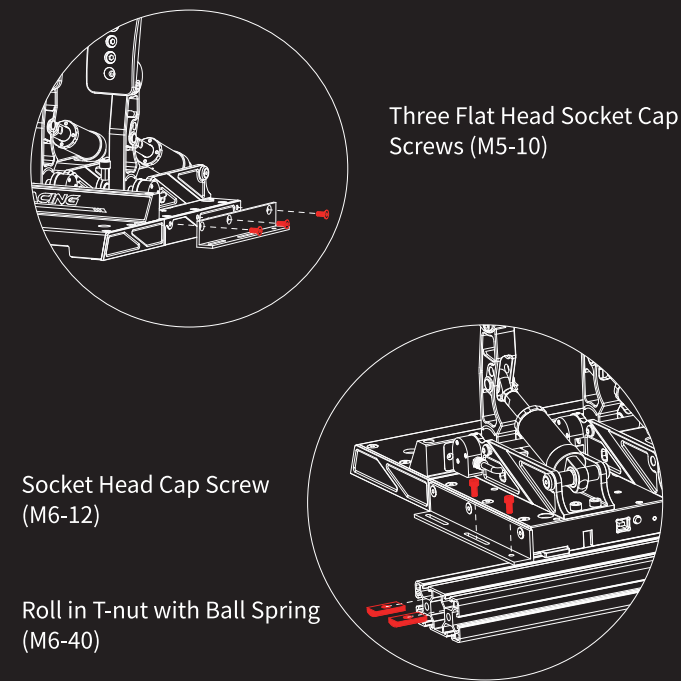
2.1 P1000i inverted platform Installation



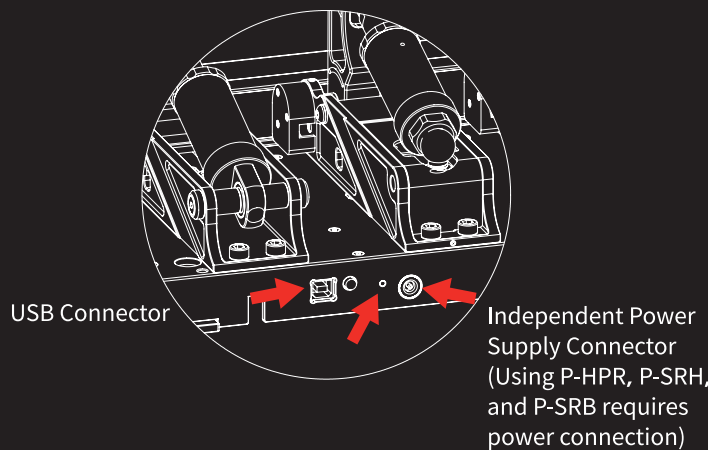
2.2 Sim Rig installation



2.3 Installation for Customized Frames



2.4 Connection (USB and Independent Power Supply)



2.5 CAN-Bus and USB switching

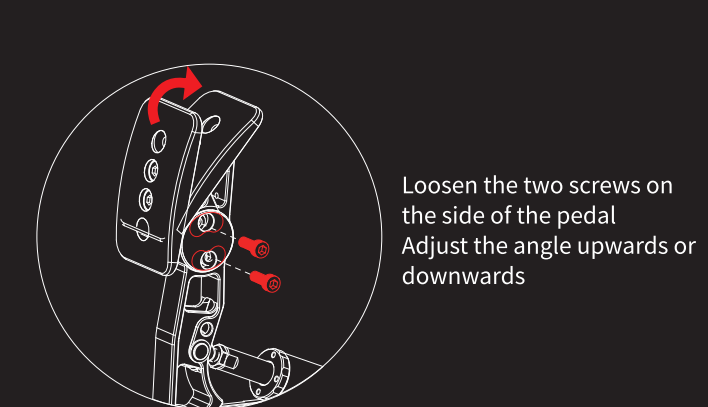
Push the button to switch the pedal connection mode

Switch to CAN-Bus mode when the pedal is connected to the **SIMAGIC WheelBase**
(In CAN-Bus mode, the indicator is **blue**)

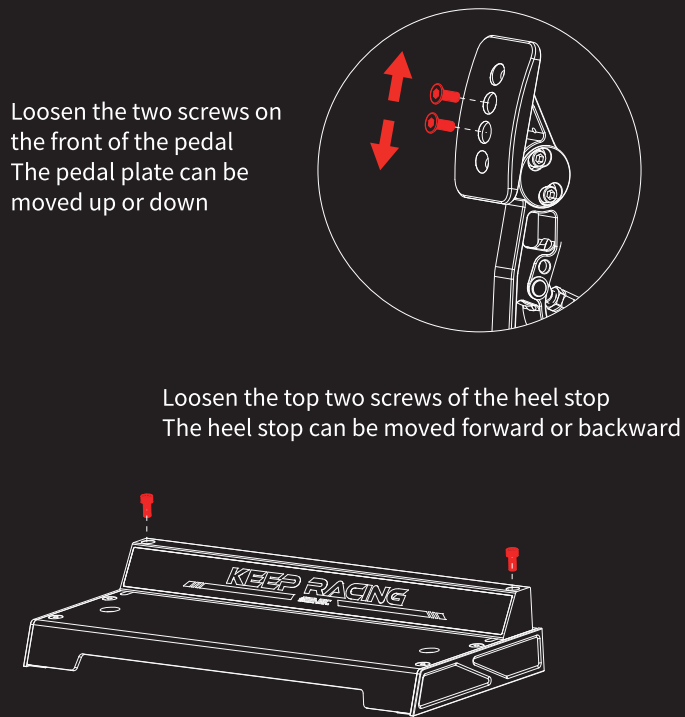
Switch to USB mode when the pedal is connected to a **PC**
(In USB mode, the indicator is **green**)

3.0 Adjustments

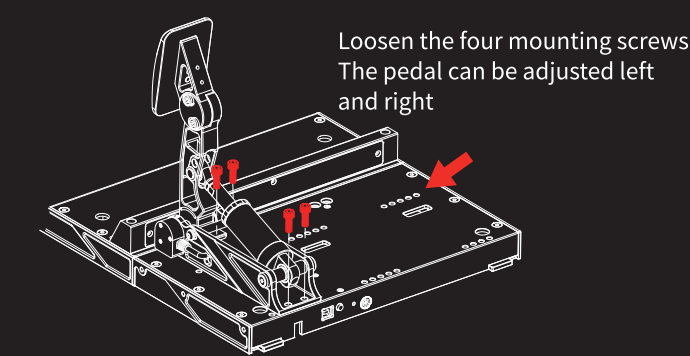
3.1 Adjust the pedal face angle



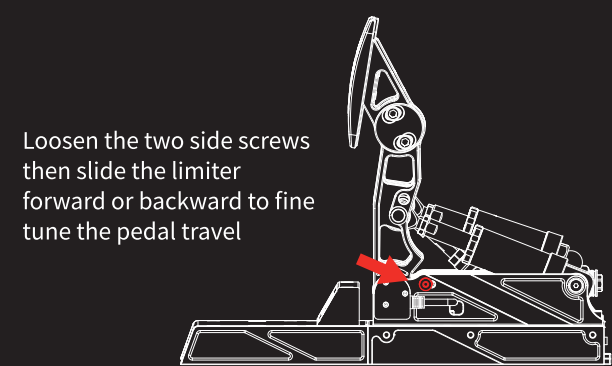
3.2 Pedal Plate Height Adjustment



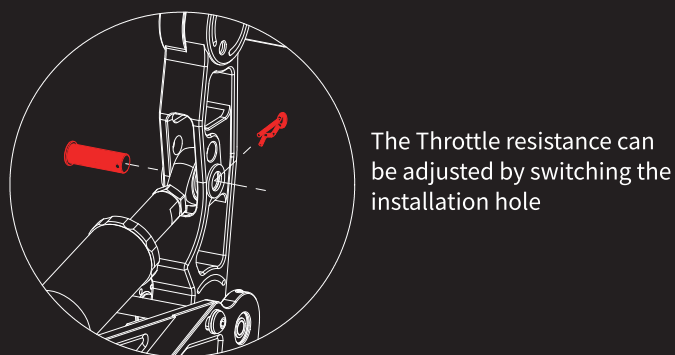
3.4 Adjust the Pedal Position (Left or Right)



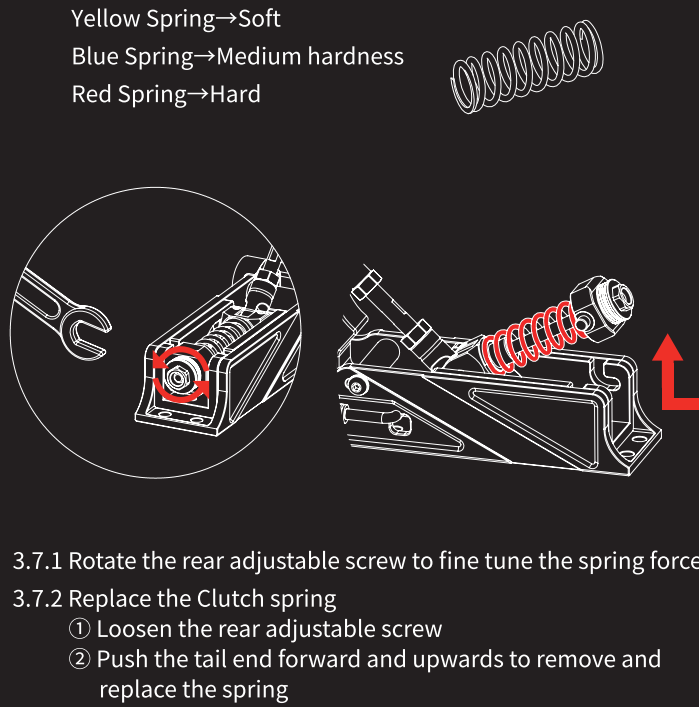
3.5 Travel adjustment (Bottom Limit Screws)



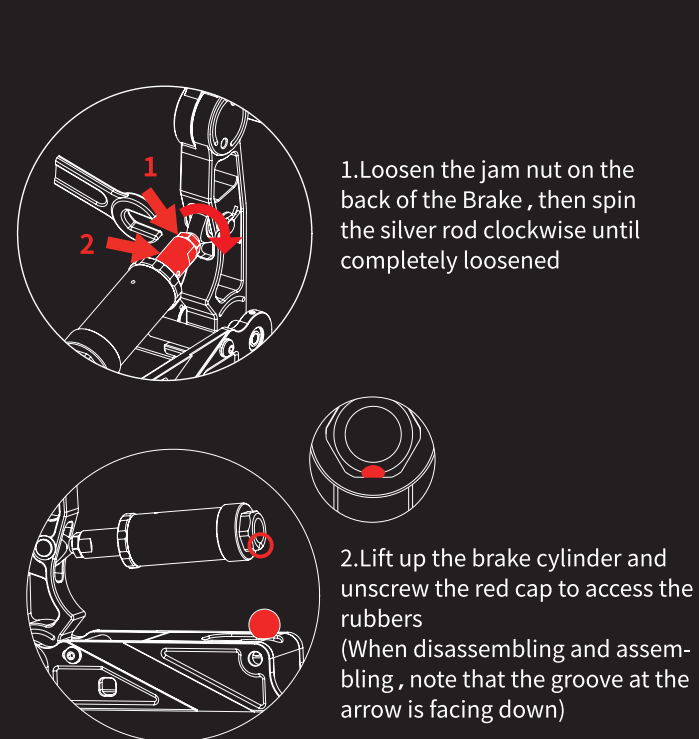
3.6 Throttle Strength Adjustment



3.7 Clutch adjustment and spring replacement

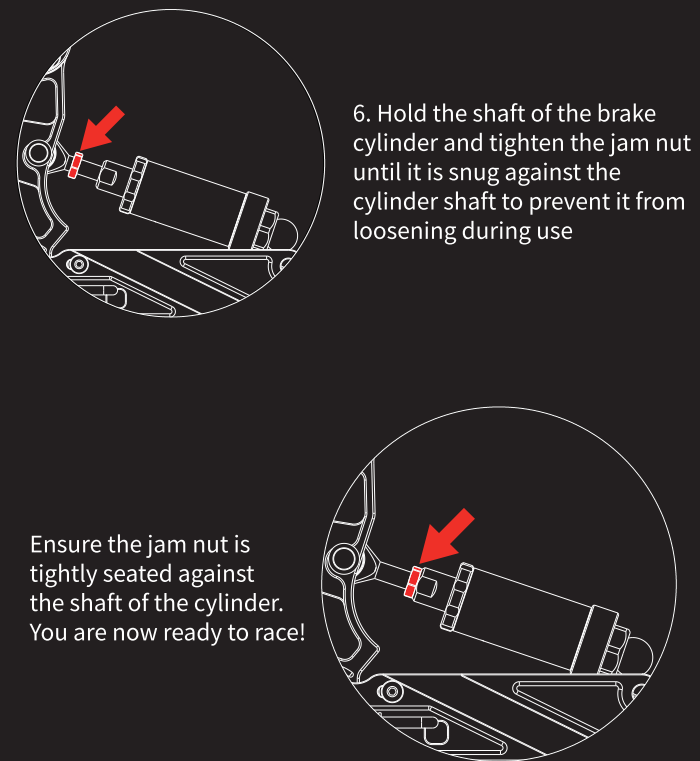
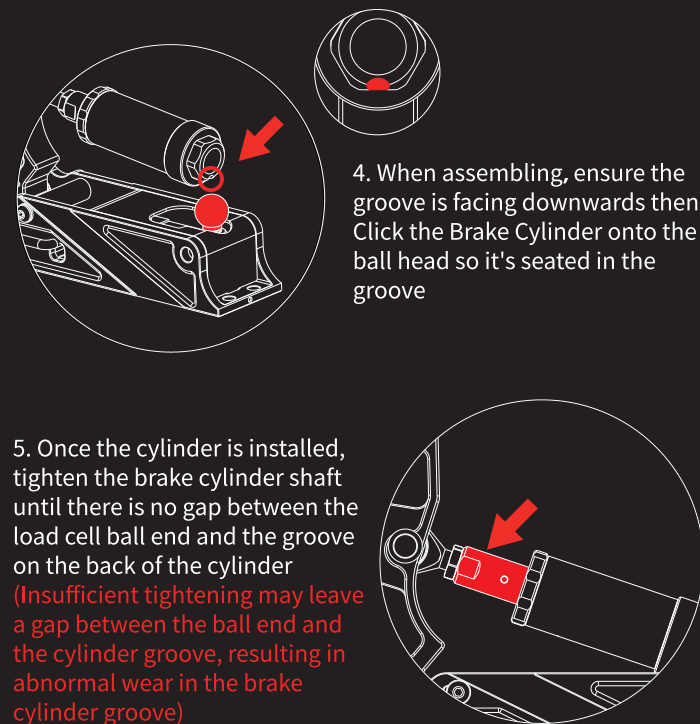
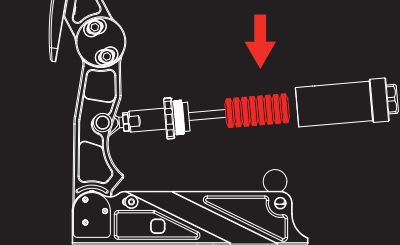


3.8 Replacing the Brake Rubbers



Hardness: black→gray→blue→red
(From soft to hard)

Note:
It is recommended to use no more than 8 Rubber Pads in the cylinder



4.0 Software & Applications



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