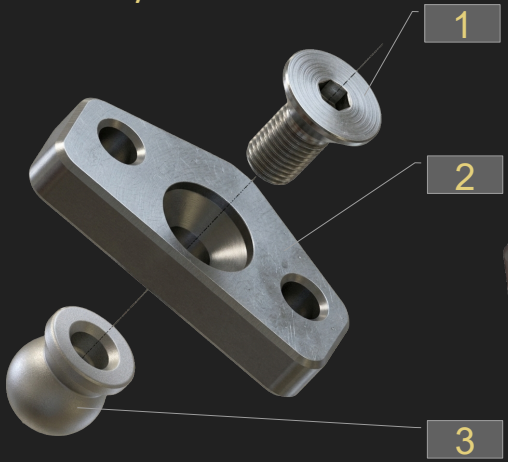
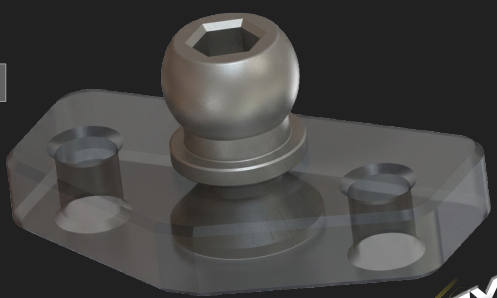
F1-076-Xbility DRS for XB-F1



01 – Xbility DRS for XB-F1



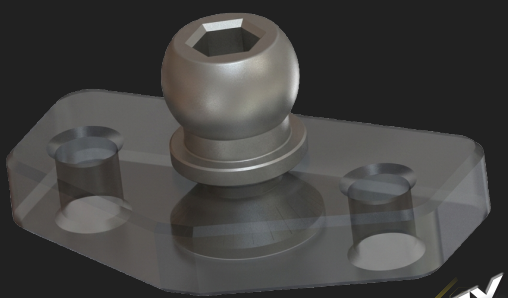
01 – STEP 1



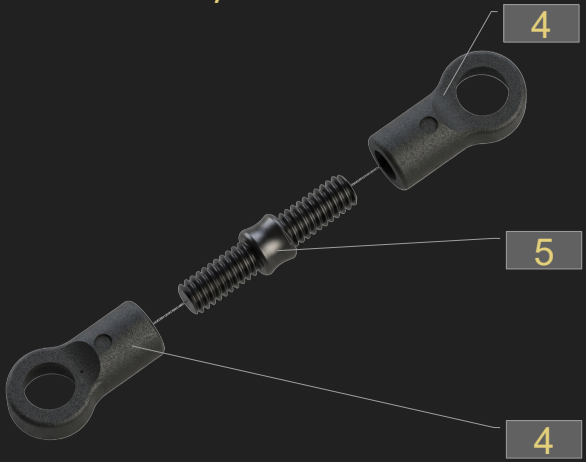
01 – Xbility DRS for XB-F1

1	X-FHS-2-4
2	F1-077
3	PVB-F

01 – ASSEMBLY



01 – Xbility DRS for XB-F1



01 – STEP 2



01 – Xbility DRS for XB-F1

4	XB1-062
5	F1-081

DRS Setup – Rear Wing Angle Adjustment

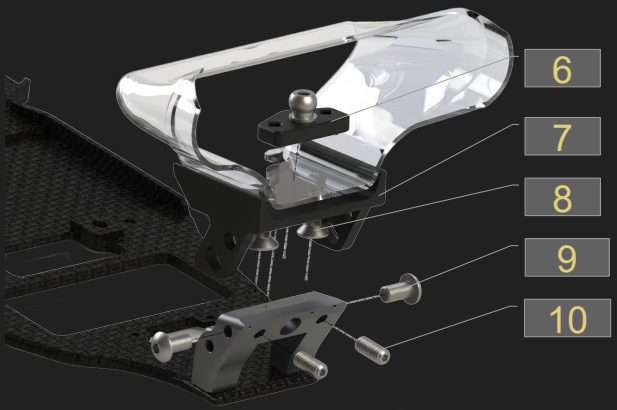
Adjust the length of the linkage to achieve the desired rear wing angle when the car is stationary.

The linkage angle affects how much the rear wing angle changes for the same rear suspension movement. Adjusting the linkage length and inclination allows you to fine-tune the DRS response.

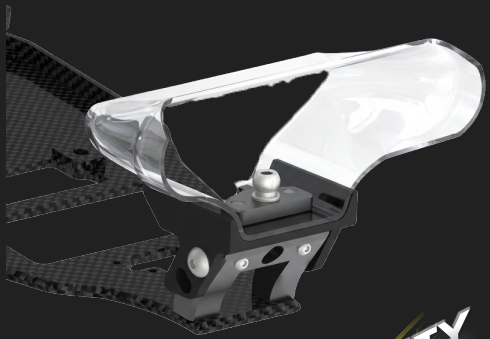
01 – ASSEMBLY



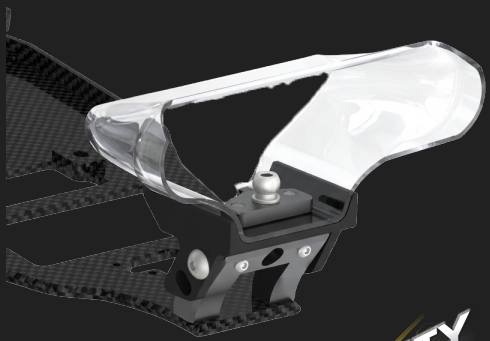
01 – Xbility DRS for XB-F1



01 – STEP 3



6	Step 1
7	F1-079
8	X-FHS-2-4
9	X-RHS-2-5
10	X-SSS-2-5



01 – Xbility DRS for XB-F1



01 – STEP 4



01 – Xbility DRS for XB-F1

11	Step 2
12	F1-076
13	X-RHS-2-4

01 – ASSEMBLY

