

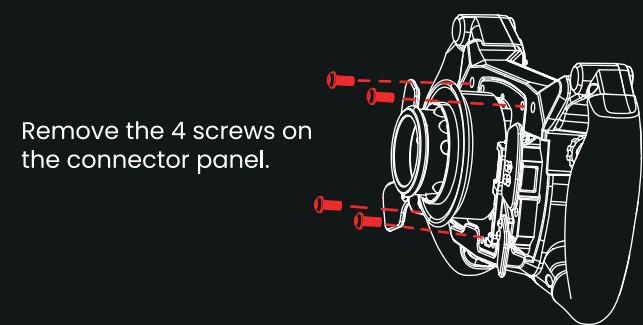


## 1.0 Accessories list

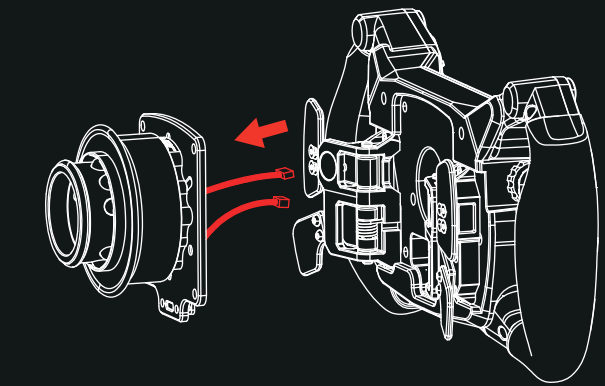
- Countersunk Head Screw M5-16 x 8
- Button Head Socket Cap Screw M5-10 x 4
- Roll in T-Nut with Ball Spring M5-40 x 2
- Allen key x 1 (3mm)

## 2.0 Connecting the steering wheel

### 2.1 Remove the quick disconnect and adapter plate



Remove the 4 screws on the connector panel.

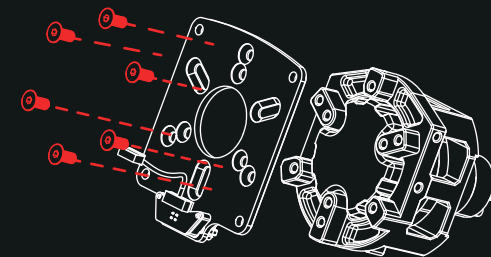
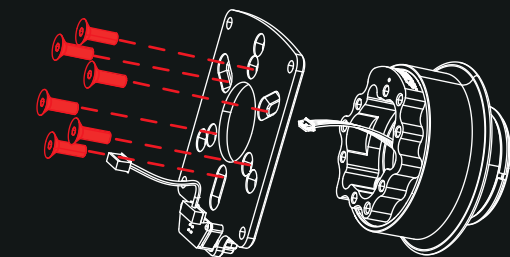


Remove the QR, the panel and the socket.  
(Note: Both cables need to be unplugged gently.)

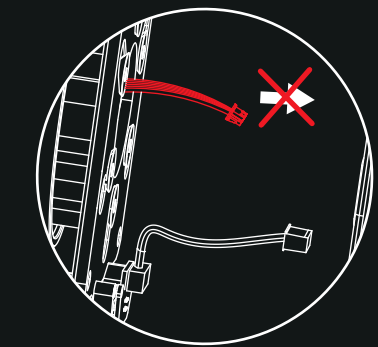
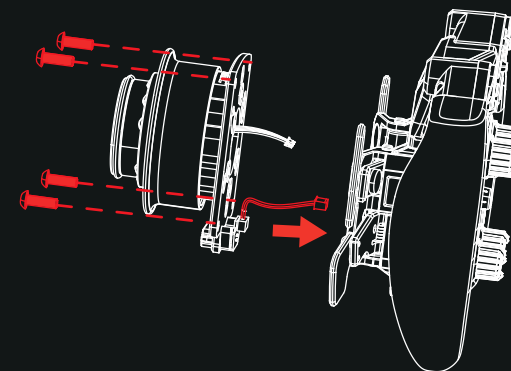
## 2.2 Maglink Installation

Secure the desired quick release to the Maglink connector panel with the included Truss head screws.

Attach the Maglink adaptor to the SIMAGIC quick release.

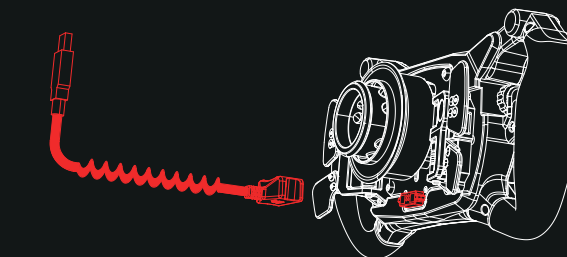


Install the Maglink panel on the wheel and secure with the screws removed from step 2.1.  
(Note: Maglink connector cable has to be plugged in before installation.)



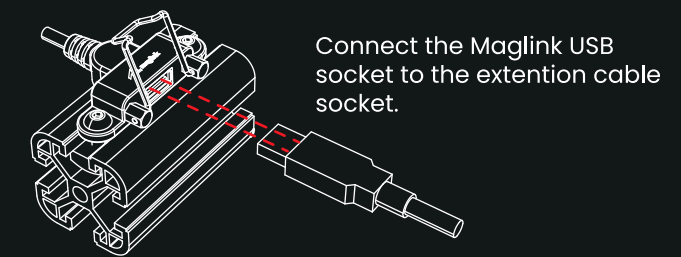
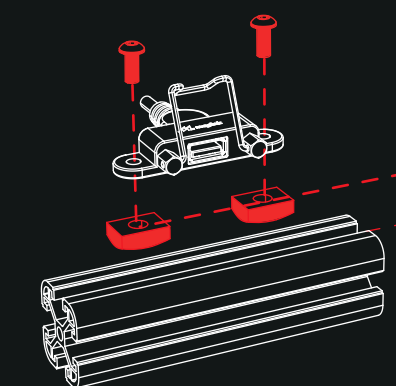
Note:  
Make sure to disconnect the power supply socket from the PCB for Maglink adaptor to avoid short circuit.

Install the coiled cable by connecting the magnetic socket to the wheel and the USB socket to the PC or USB extension cable.

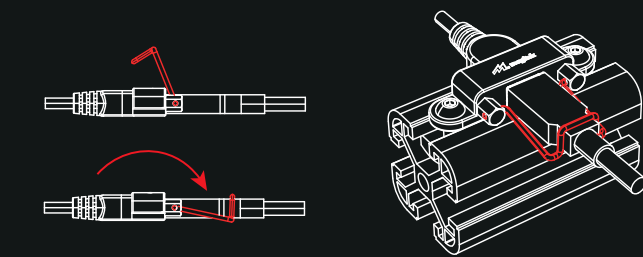


## 2.3 USB extension cable installation

Insert the T-nuts into the section bar, then place the USB extension cable head on top of the slot, and secure it with button head socket cap screws.



Connect the Maglink USB socket to the extension cable socket.



Use the snap-on to secure the connector.

Note: A complete SimPro Manager installation and setup on PC is required for the full functionality of Maglink

## Software & applications



Install SimPro Manager on the PC to setup



Product Tutorial  
(Scan the QR code to view more related information)