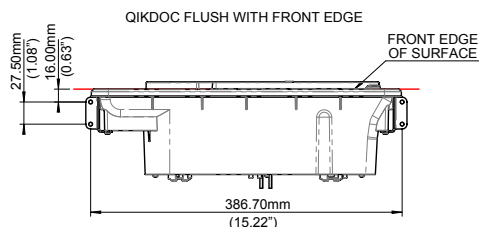
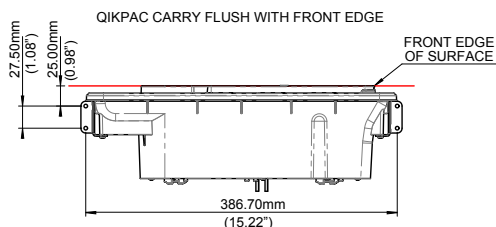
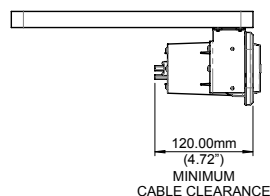
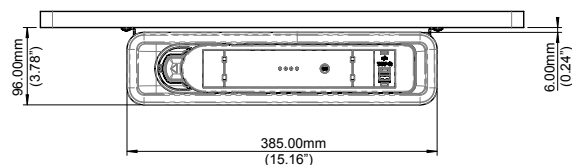


Horizontal Fitting

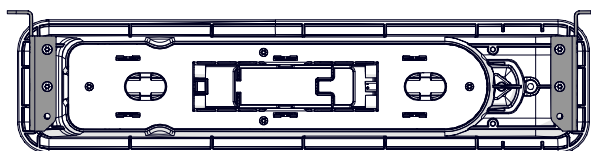
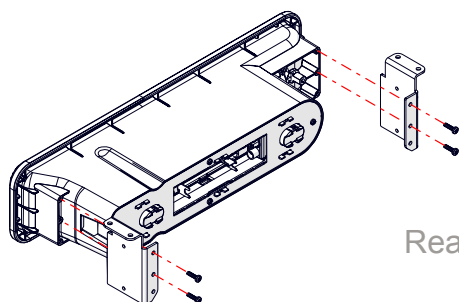
1 Screw locations



Required clearance

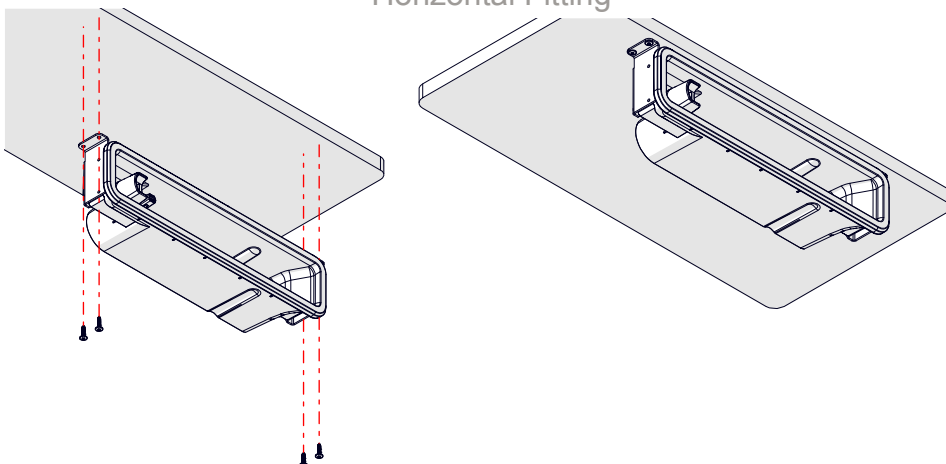


2 Fit brackets to QIKDOC using screws provided (a T10 Torx bit is required)

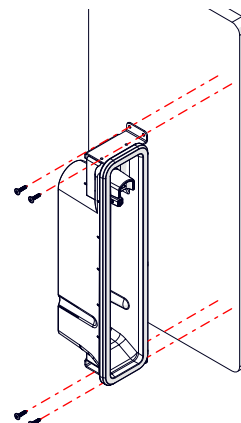


3 Screw QIKDOC into place

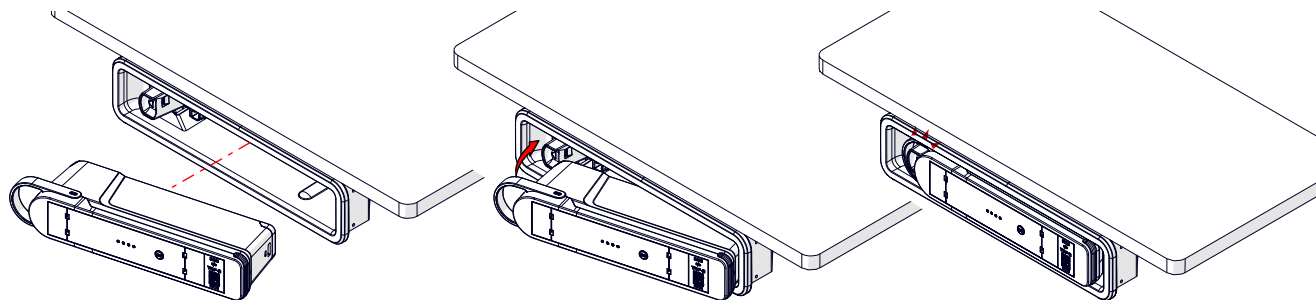
Horizontal Fitting



Optional Vertical Fitting

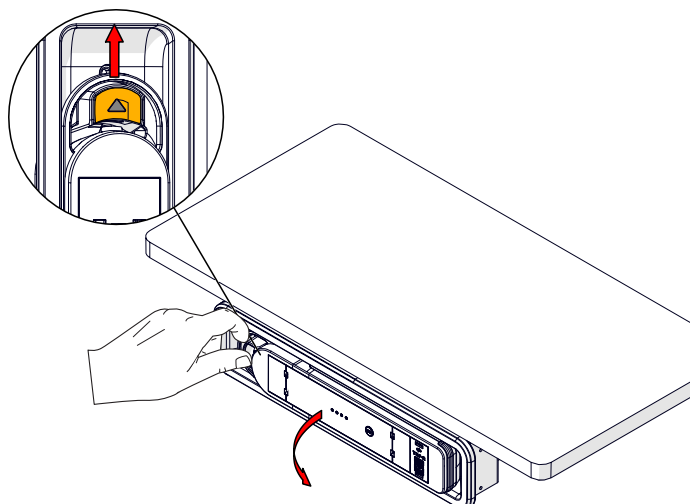


- 4 Align QIKPAC CARRY with QIKDOC, slide the heel side of the QIKPAC CARRY into QIKDOC first and rotate round until click is heard

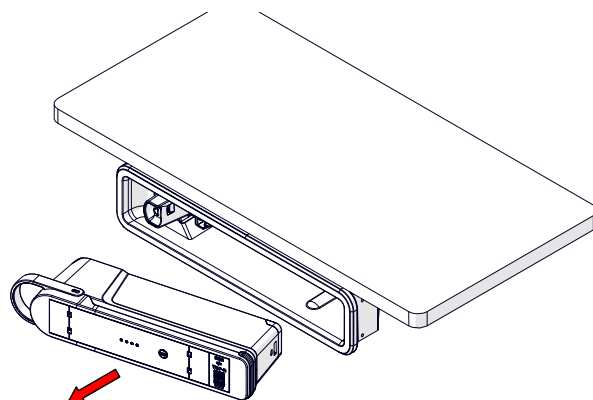


Removing QIKPAC CARRY from QIKDOC (Horizontal)

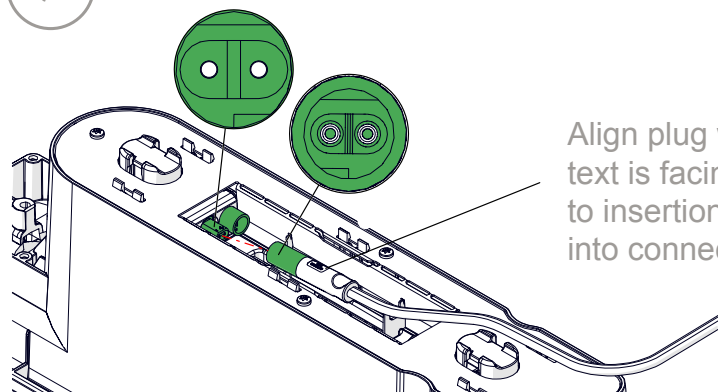
- 5 Pull thumb release (highlighted orange) to release QIKPAC CARRY



- 6 Lift QIKPAC CARRY from QIKDOC

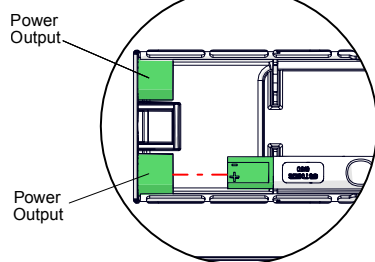
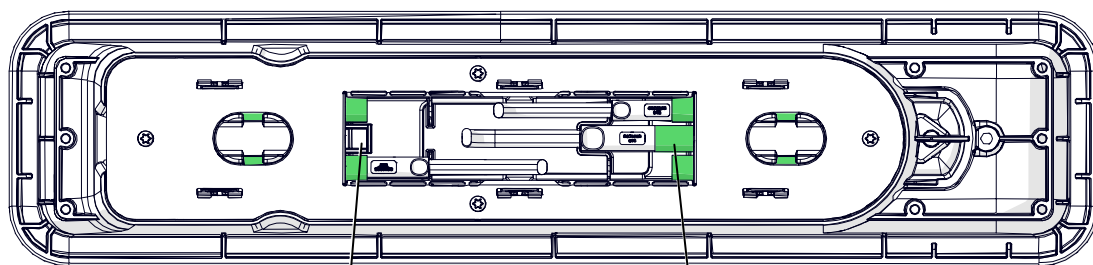


- 7 Connect GST08 cable(s) to underside of QIKDOC (where applicable*)

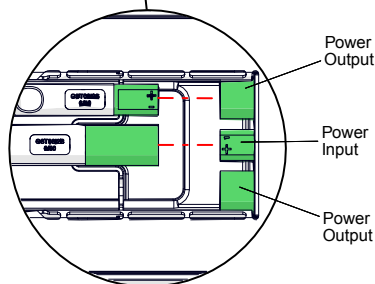


Align plug with QIKDOC as shown, ensure text is facing outward on GST08 cable prior to insertion as shown. **Do not force** cables into connectors

Rear View



COMBINED OUTPUT
RATING 144W MAX

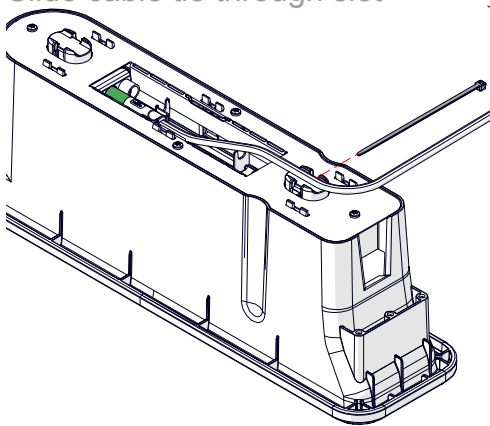


COMBINED OUTPUT
RATING 144W MAX

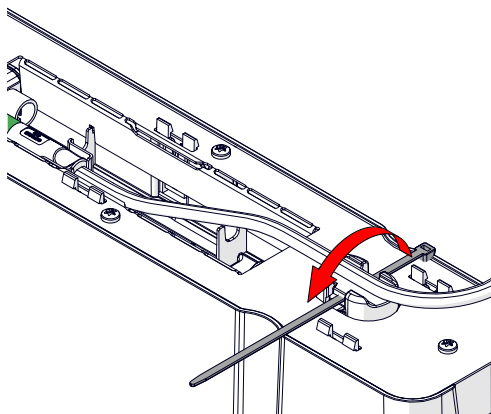
*SIT STAND MECHANISM CAN BE CONNECTED TO EITHER END OF THE QIKDOC,
BUT THE SECOND OUTPUT AT THE SAME END OF THE QIKDOC SHOULD NOT
THEN BE USED (OTHERWISE BATTERY OVERLOAD AND SHUTDOWN MAY OCCUR)

8 Cable tie GST08 cable(s) into place

Slide cable tie through slot



Fold cable tie over cable



Tighten cable tie & remove excess

