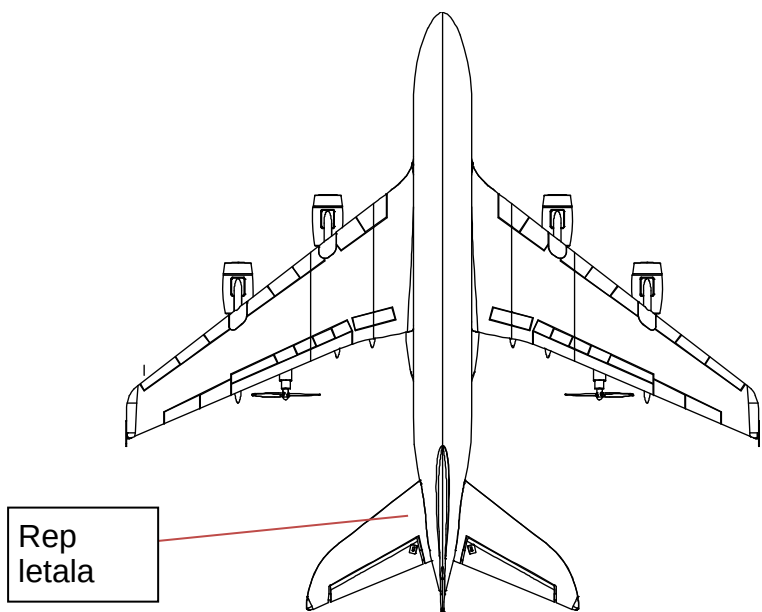
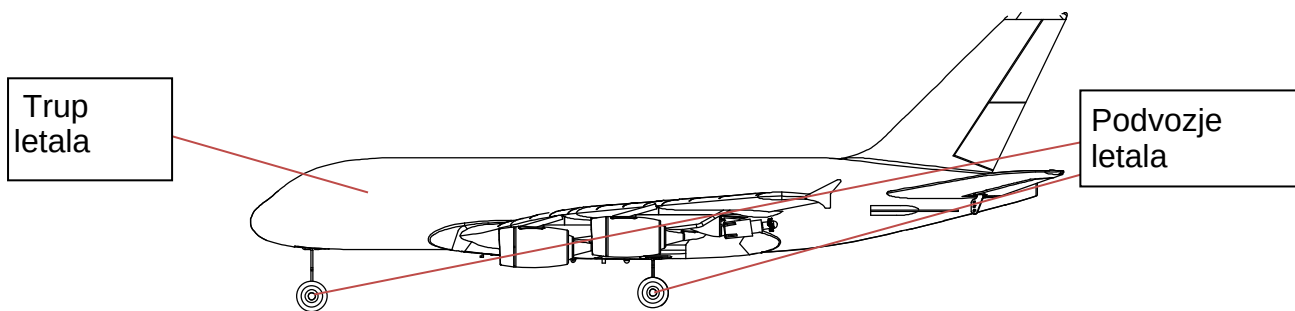
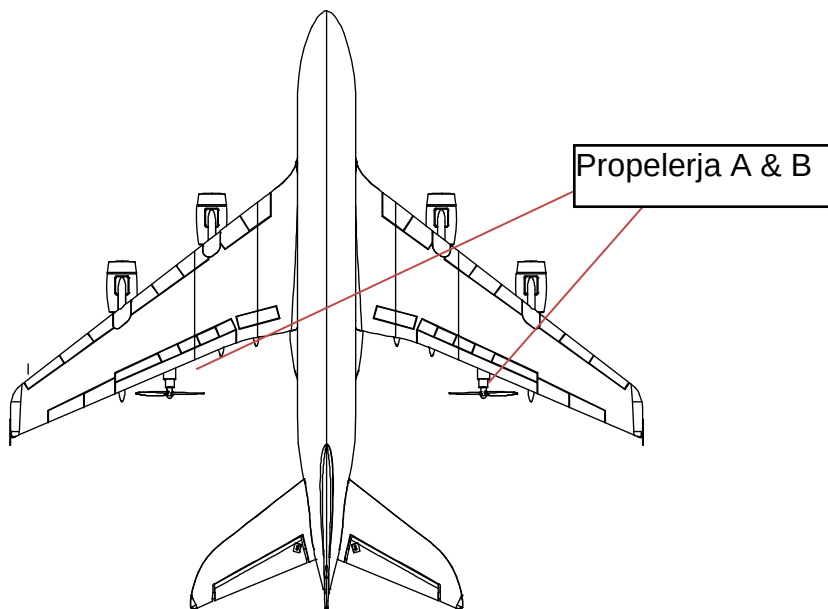
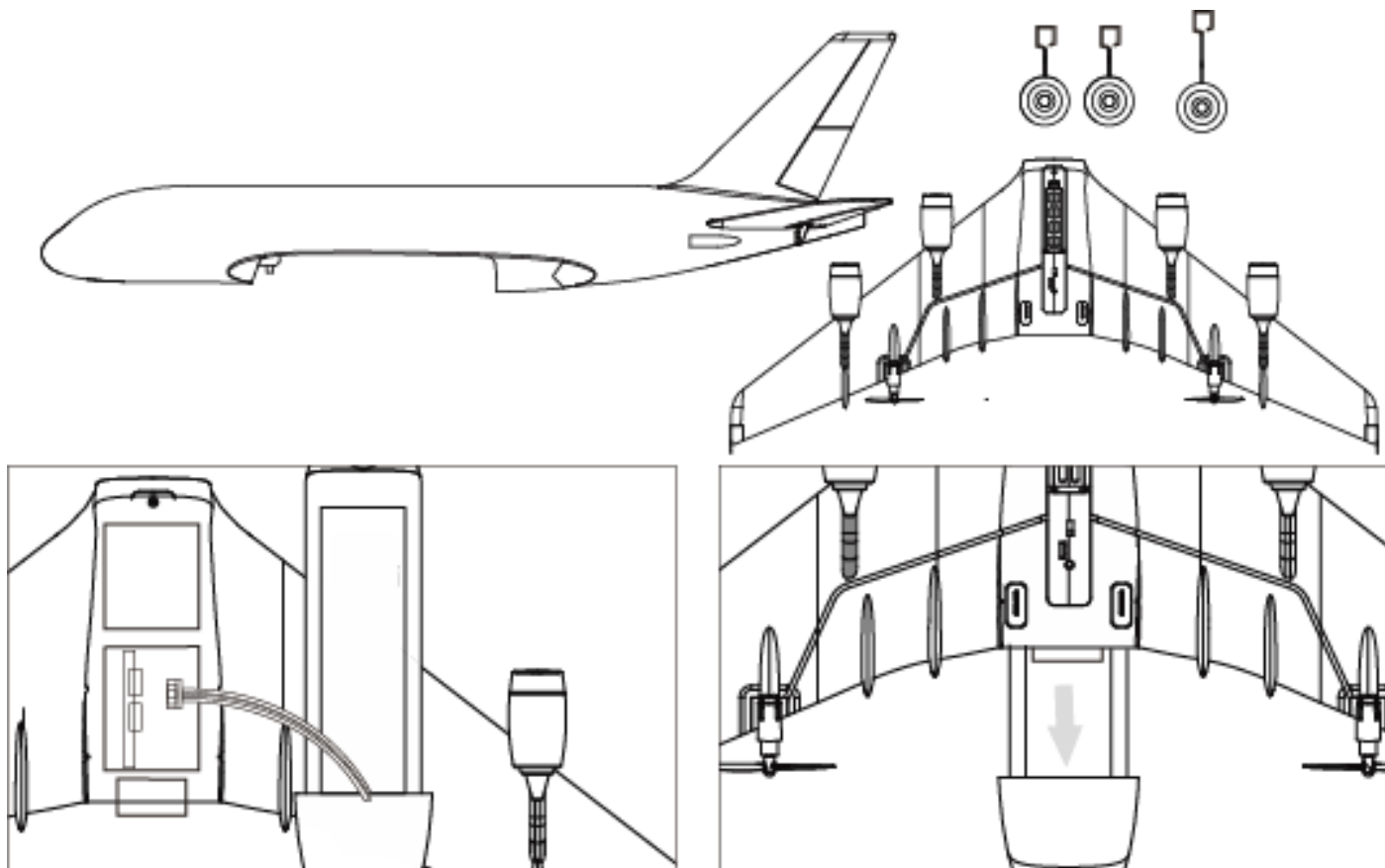


OPIS



SESTAVLJANJE LETALA

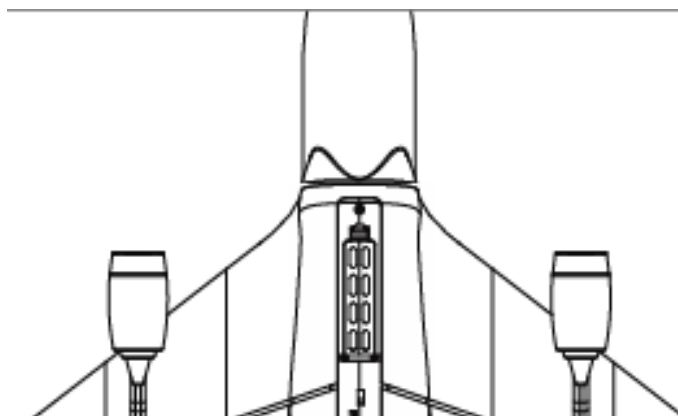


1. Kable motorjev, ki so na krilih, povežite z kablji, ki so na trupu letala, da motorji dobijo elektriko.

Connect the plug on the wing and socket on fuselage by color

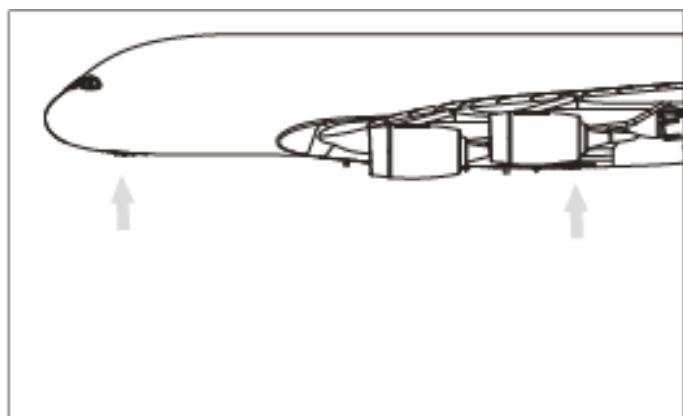
2. Postavite krilo letala na trup.

Align the wing with the slot.



3. Pritrdite krila letala na trup letala in privijte vijak.

Secure the wing with screws

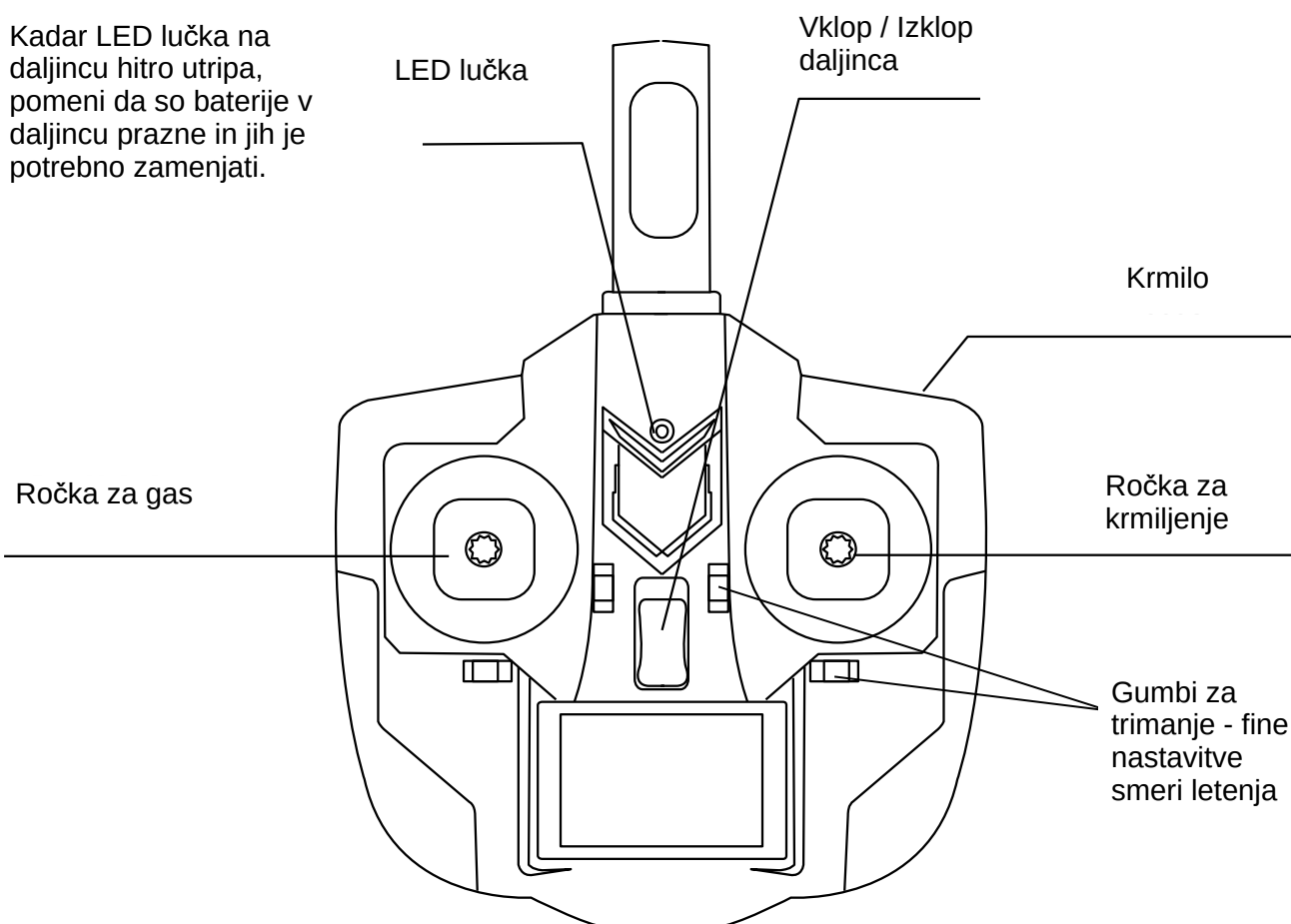


4. Pritrdite sprednje in zadnje pristajalno kolo v režo na sprednjem spodnjem delu trupa letala.

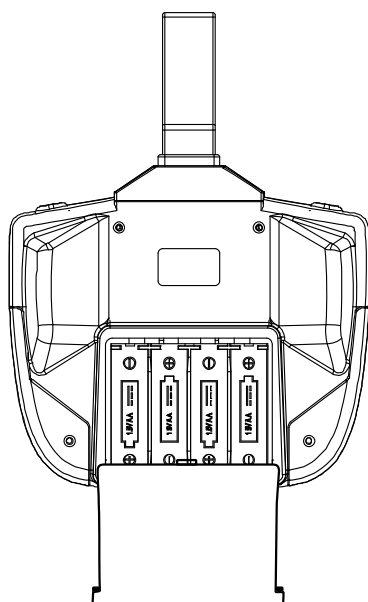
Insert front and rear landing gear into the groove at the bottom of fuselage.

DALJINSKI UPRAVLJALNIK

Kadar LED lučka na daljincu hitro utripa, pomeni da so baterije v daljincu prazne in jih je potrebno zamenjati.



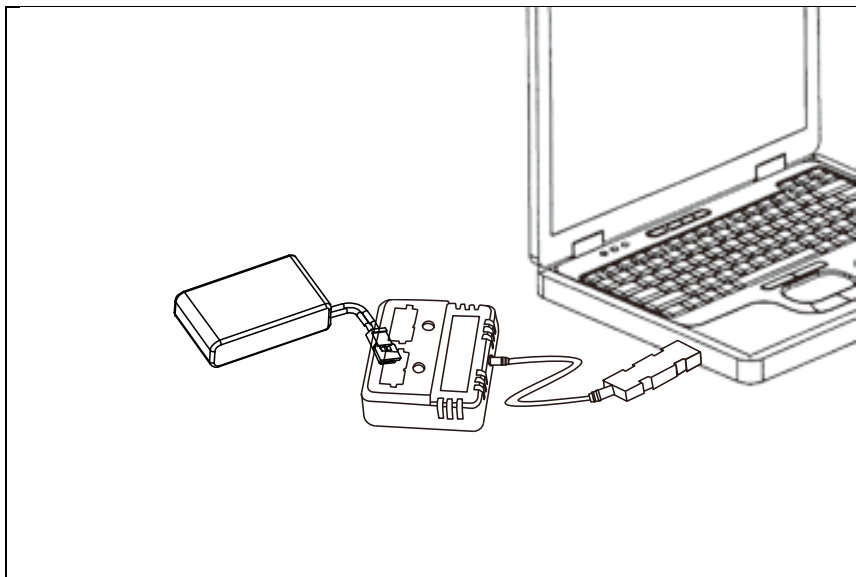
VSTAVLJANJE BATERIJ V DALJINSKI UPRAVLJALNIK



Odprite pokrov za baterije na zadnji strani daljinca. Vstavite 4 x AA 1,5V baterije. Vstavite samo nove baterije. Ne mešajte starih in novih baterij.

*Slide the battery cover to open by following the arrow
Insert the batteries, please note the polarity.*

POLNJENJE BATERIJE



USB polnilec baterije priključite na USB vtičnico.

Nato priključite baterijo na polnilec.

Med polnjenjem baterije sveti rdeča LED lučka. Ko je polnjenje končano LED lučka ugasne.

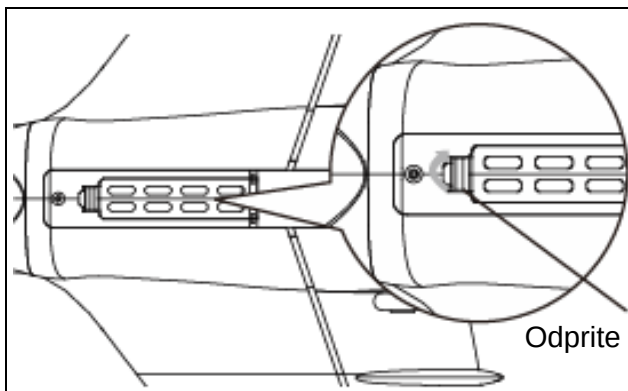
Plug the USB-charger to laptop or smartphone power supply. Then plug battery into the charger.

The indicator lights up red during charging. If the red light goes out, the charging is complete.

Čas polnjenja baterije znaša ca. 60 minut.

The charging time is about 60 minutes.

POVEZOVANJE DALJINCA IN SPREJEMNIKA

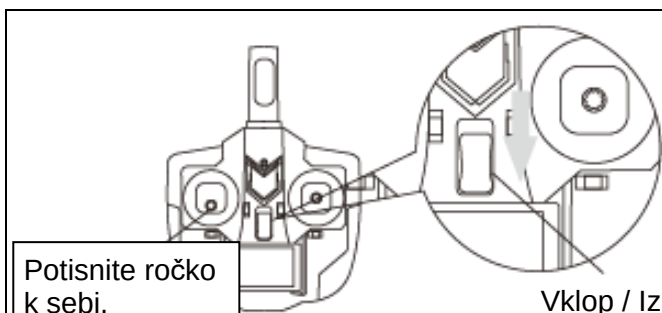


Odprite prostor za baterijo.

1. korak / Step 1

Ko priključite baterijo na letalo, prične na elektroniki letala utripati kontrolna lučka.

Plug the battery to airplane electronic, the indicator is blinking.



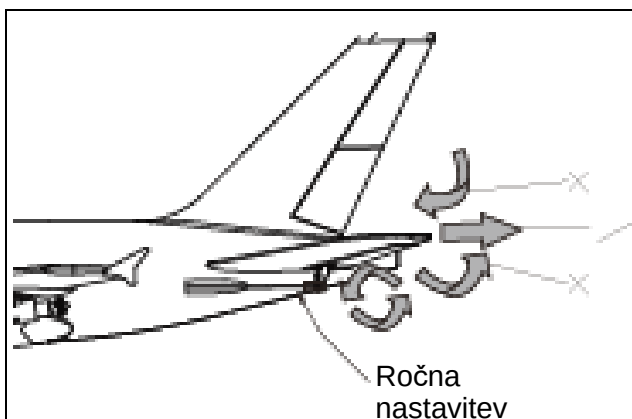
Potisnite ročko k sebi.

Vklop / Izklop

2. korak / Step 2

Vključite daljinca. Začne se povezovanje daljinca in letala. Ko zaslišite 2 kratka piska in kontrolna lučka na elektroniki letala preneha utripati sta daljinec in letalo povezana.

Turn on the remote control, it will binding with airplane. After "di di" sound, the indicator light will stop blinking.



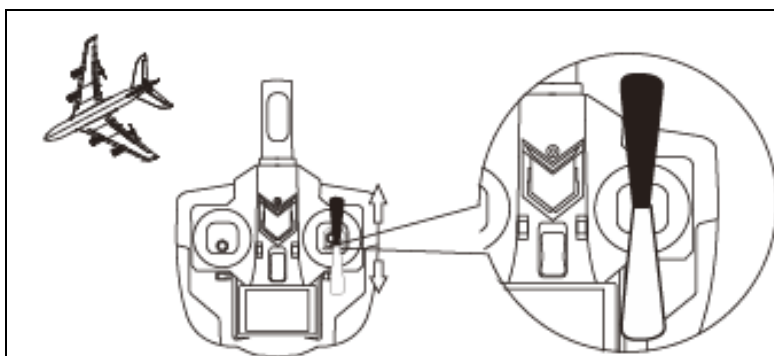
3. korak / Step 3

Servo za krmiljenje mora biti v sredinskem položaju. Če ni, je potrebno to nastaviti z gumbom za nastavitve na daljincu.

All the rudder should be at the middle position after binding. If not, please adjust to middle position by using the trim buttons

VZLET / PRISTANEK LETALA

V primeru, da je motorček letala blokiran ga je potrebno takoj ustaviti, da ne pride do poškodb motorja.
The motor must not be operated in the blocked state to prevent the motor from burning through.

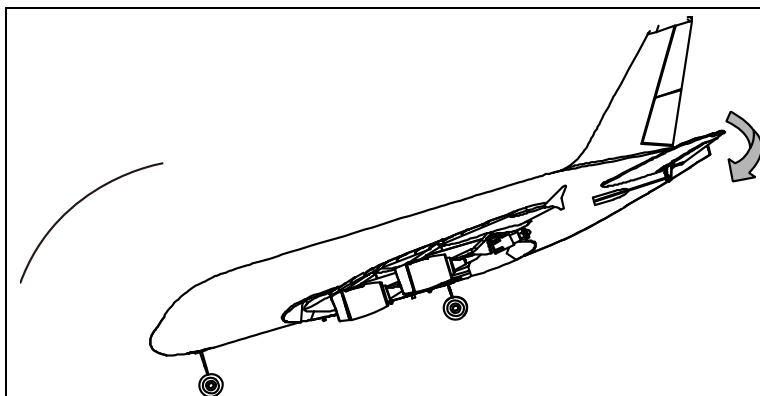


Vzlet

Postavite letalo na ravno površino, obrnjeno z nosom proti vetru. Potisnite desno ročko za plin počasi naprej in obenem potisnite ročko za upravljanje rahlo k sebi, da letalo vzleti.

Take off

Put the plane on a flat surface with nose in the wind. Push the throttle stick upwards. Pull the direction stick slowly backwards, the plane takes off.



Pristanek

Ko opazite, da baterija/motorji izgubljajo moč, morate pristati z letalom. Počasi na daljincu odvezemite plin in z ročico za upravljanje vodite letalo do pristanka.

Landing

Please land when the aircraft is underpowered. First reduce the flying height, then pull the throttle stick until airplane landing. Correct the attitude by using the direction stick.

Po pristanku obvezno odstranite baterijo iz letala in jo napolnite.

Please remove battery if you finished flying.