

Hotliner

NIKE evo



Manufactured by:

TOPMODEL CZ

679 05 HABRŮVKA 100 - CZECH REPUBLIC

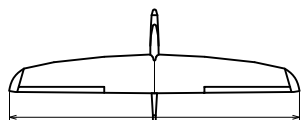
www.topmodelcz.com

e-mail: info@topmodelcz.cz

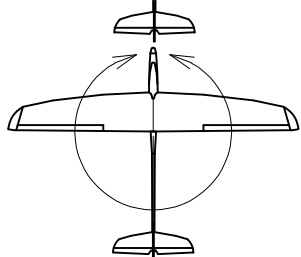
Order N°: 02025



1135mm



1700mm



27,8dm²
43,5-57,6g/dm²

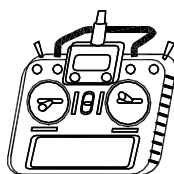


1,2 - 1,6kg

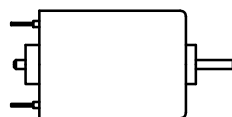


MH 32

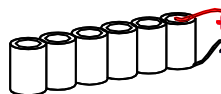
Radio system you'll need :



- ailerons - 2 servos
- elevator
- motor



KAVAN PRO C3548-900



4S Lixx 2,5-3,3Ah

Není-li uvedeno jinak, všechny
neoznačené míry jsou v milimetrech
UNLES STATED, ALL DIMENSIONS
ARE IN MILIMETERS

Položka #	Název dílu	Materiál/rozměr	volně/ks	Balíček/ks
	montážní návod		01	
1	trup	laminát	01	
1-1	motorová přepážka	sklotextit 3mm		02
1-21	držák serva VOP	lípa 10x10x14mm		02
2	křídlo	polystyren/balsa	02	
2-1	křídélka	polystyren/balsa	02	
2-2	šroub křídla	M4x16mm		02
2-21	aretační kolík	ocel Ø3x30mm		01
2-23	koncový oblouk	laminát	02	
2-24	fixace koncového oblouku	sklotextit Ø3x30mm		04
2-25	aretační kolík	sklotextit Ø4x45mm		02
2-3	matice	Al M4		02
2-31	podložka matice	překližka 4x35x46mm		01
2-4	držák serva	překližka 5mm Ø44,5mm		04
2-41	krytka serva	PSH 0,5mm		02
2-5	táhlo křidélek	M2x45mm		02
2-6	vidlička	MPJ 2110		04
2-8	páka křídélka	sklotextit 1,5mm		02
24	spojka křídla	ocel Ø5x150mm		01
3	výškovka	balsa	01	
3-2	lože VOP	plast		01
3-21	podložka VOP	brusný papír		02
3-3	čep lože VOP	ocel Ø3x18mm		01
3-4	šroub VOP	plast M4x10mm		01
3-5	táhlo VOP	ocel Ø1,8mm		01
3-6	koncovka táhla	MPJ 2756		01
3-7	koncovka táhla	vidlička kovová, matice M2		01+01
3-8	páka výškovky	sklotextit 1mm		01
4-3	steven	balsa 5mm		01
6	kabina	laminát	01	
6-1	uchcení kabiny	ocel Ø1,2x133mm		01
6-2	skelná tkanina	20x45mm		01
7	obtisky		01	

doporučené příslušenství

		kusů		obj.číslo www.topmodelcz.cz
vysílač				
přijímač	5 kanál			
servo	Blue Bird BMS-115WV+	2	křídélka	3427
servo	Blue Bird BMS-125WV+	1	výškovka	3620
motor	KAVAN PRO C3548-900	1		KAV30.2026
regulátor	KAVAN R-60SB Plus	1		KAV32.42023
kužel	Duralový kužel 42/5,0/8	1		02042058K
vtule	CAMcarbon listy 11x7" Z	1		723941
akumulátor	LiPo 4S 2,5 - 3,3Ah	1		

Před prvním startem zkontrolujte jestli nejsou díly modelu zkroucené. Náprava je možná pomocí horkovzdušné pistole. Dále zkontrolujte polohu těžiště, smysl a velikost výchylek kormidel.

Part #	Part name	Material/dimensions	loose	in bag
	montážní návod		01	
1	fuselage	fiberglass	01	
1-1	motor mount	fiberglass 3mm		01
1-21	elevator servo tray	wood10x10x14mm		02
2	wing	foam core -balsa	02	
2-1	aileron	foam core -balsa	02	
2-2	wing screw	M4x16mm		02
2-21	centering pin	steel Ø3x30mm		01
2-23	winglet	fiberglass	02	
2-24	winglet fixing	fiberglass Ø3x30mm		04
2-25	centering pin	fiberglass Ø4x45mm		02
2-3	nut	Al M4		02
2-31	nut mount	plywood 4x35x46mm		01
2-4	servo mount	plywood 5mm Ø44,5mm		02
2-41	wing servo cover	PSH 0,5mm		02
2-5	aileron pushrod	M2x45mm		02
2-6	clevis	MPJ 2110		04
2-8	aileron horn	fiberglass 1,5mm		02
24	wing joiner	steel Ø5x150mm		01
3	horizontal stabilizer	balsa	01	
3-2	stabilizer support	plastic		01
3-21	stabilizer pad	sandpaper		02
3-3	axle	steel Ø3x18mm		01
3-4	stabilizer fixing screw	nylon M4x10mm		01
3-5	elevator link	steel Ø1,8mm		01
3-6	screw-lock pushrod connector	MPJ 2756		01
3-7	clevis	metal M2, nut M2		01+01
4-3	closing strip	balsa 5mm		01
6	canopy	fiberglass	01	
6-1	canopy fixing	steel Ø1,2x133mm		01
6-2	fiberglass textile	20x45mm		01
7	stickers		01	

Recommended equipment				
		Pieces		Item No. www.topmodelcz.cz
transmitter				
receiver	5 channel			
servo	Blue Bird BMS-115WV+	2	ailerons	3427
servo	Blue Bird BMS-125WV+	1	elevator	3620
motor	KAVAN PRO C3548-900	1		KAV30.2026
controller	KAVAN R-60SB Plus	1		KAV32.42023
spinner	Duralový kužel 42/5,0/8	1		02042058K
propeller	CAMcarbon listy 11x7" Z	1		723941
battery	LiPo 4S 2,5 - 3,3Ah	1		

ATTENTION!

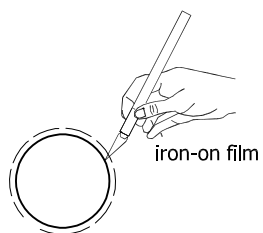
This model construction kit is not a toy and is not suitable for children under the age of 14. Incorrect use of this model could cause material damage or personal injury. You are fully responsible for your actions when you use this model.

Fly at a safe distance from occupied zones. Before switching on the radio, be sure, that no one else is using the same frequency as you !

Before first take-off check up please the center of gravity, the sense and size of the control surface angle and if model aeroplane parts aren't crooked. The reparation is possible through the use of hot-air dryer.

SPODNÍ STRANA BOTTOM

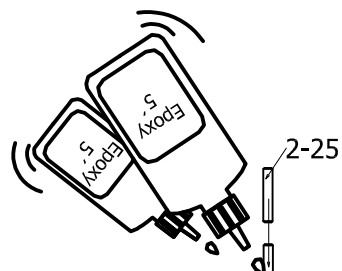
②



iron-on film

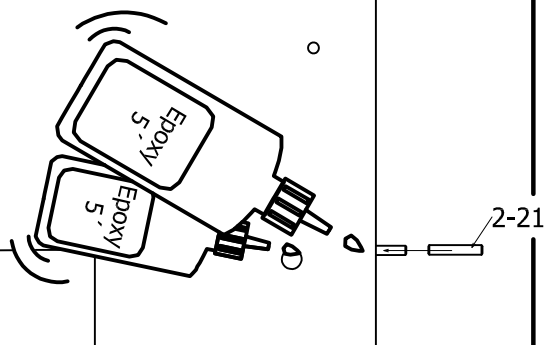
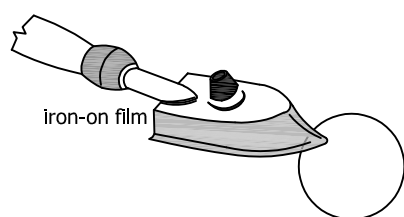
iron-on film

iron-on film
spodní + horní strana
bottom + top



SPODNÍ STRANA BOTTOM

②



Ø3,1 pro 2-24
for 2-24

②

~20 ~60

Ø3,1 pro 2-24
for 2-24

2-23

2-24

2-23

krok 1.
step 1.

páska 1
tape 1

krok 2.
step 2.

páska 2
tape 2

②
VRCHNÍ STRANA
TOP

~320mm - 2x pro servo křidélek
for aileron servo

2-4

right wing
pravé křídlo

Ø1,5 pro šrouby
Ø1,5 for screws

2-4

4x

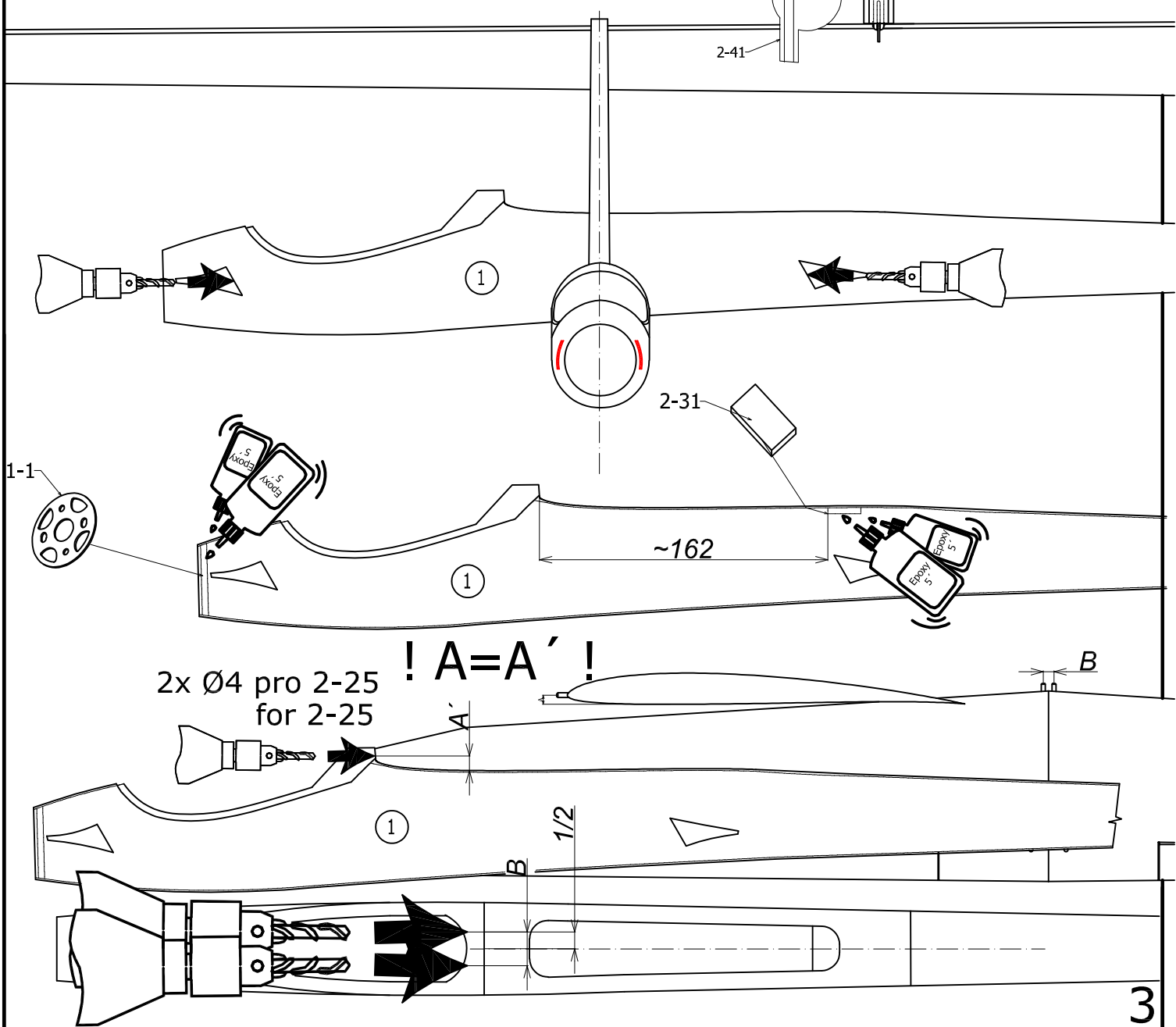
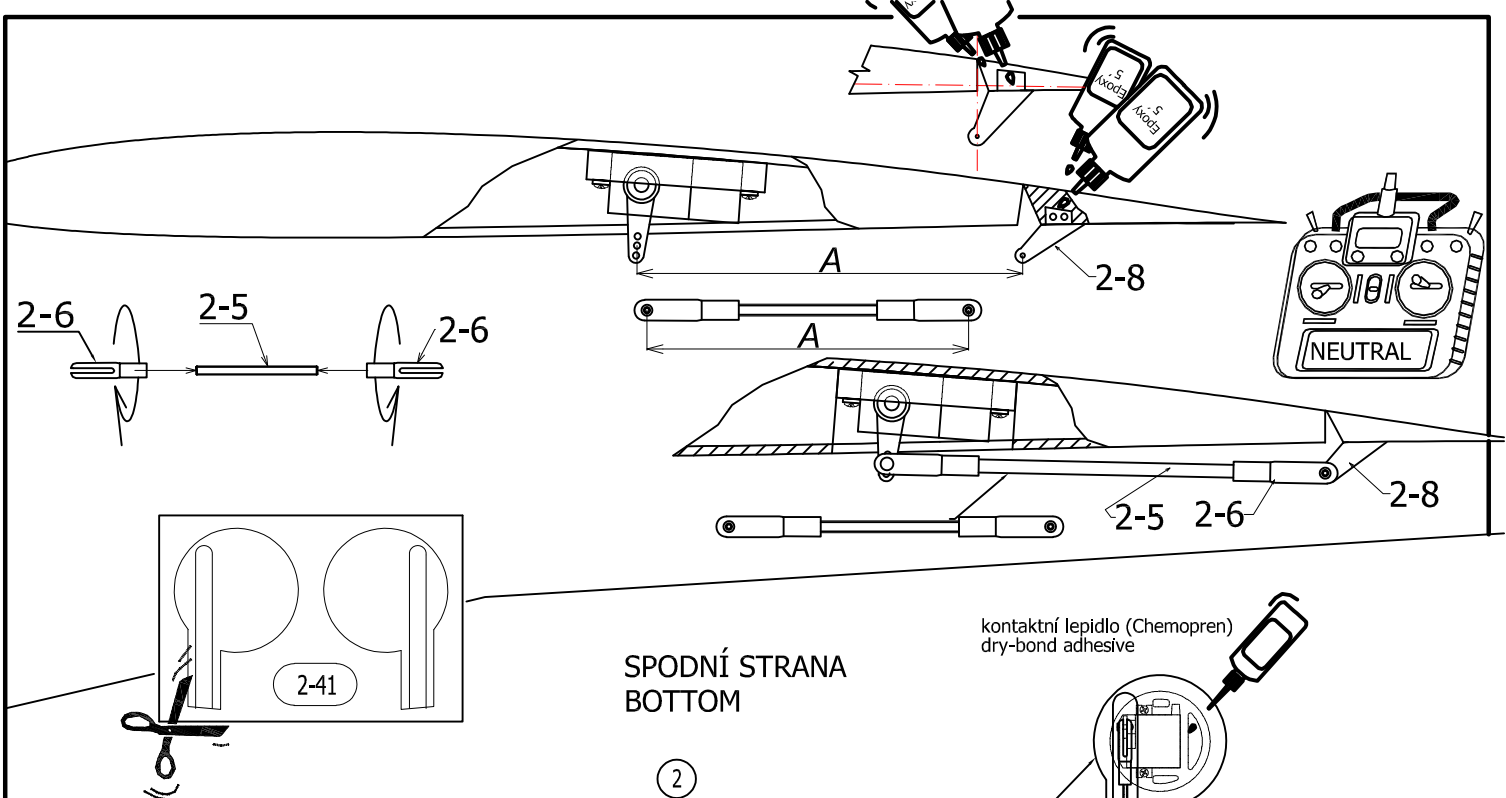
SPODNÍ STRANA
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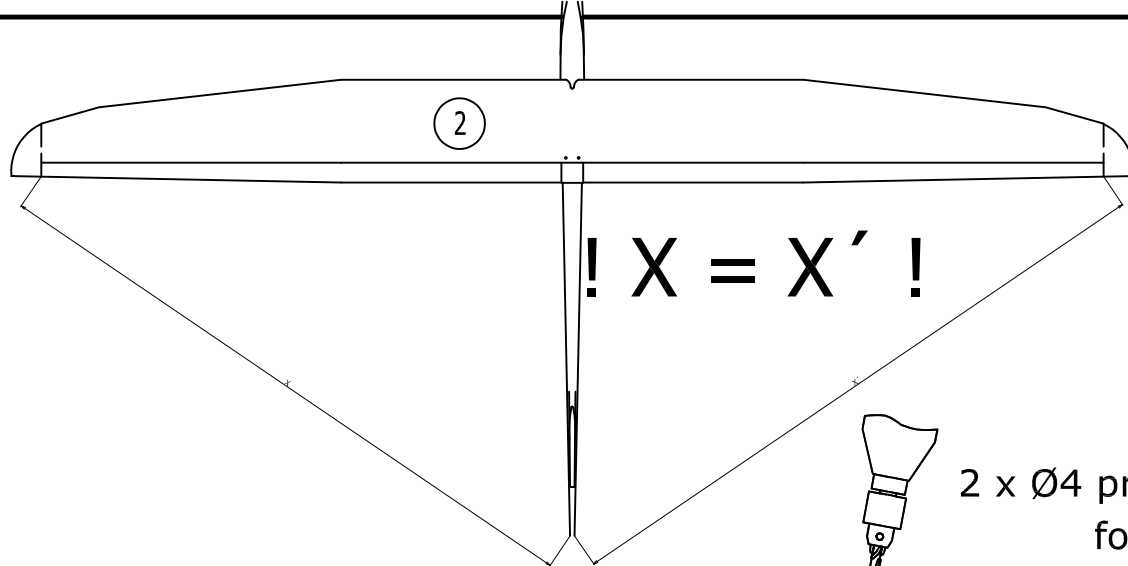
②

SPODNÍ STRANA
BOTTOM

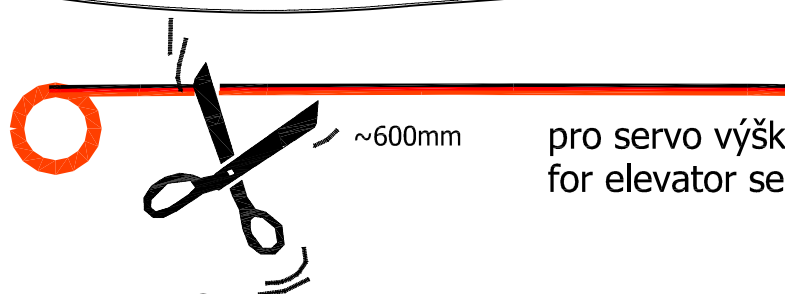
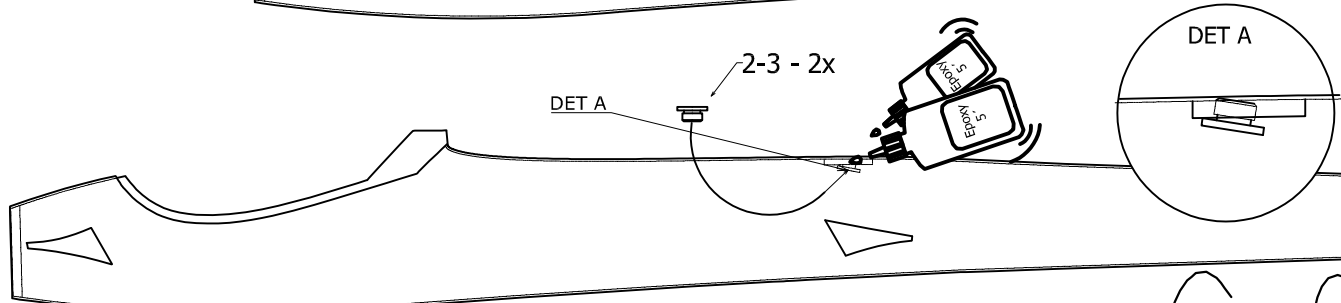
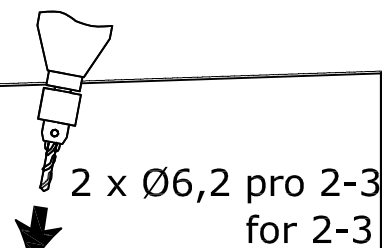
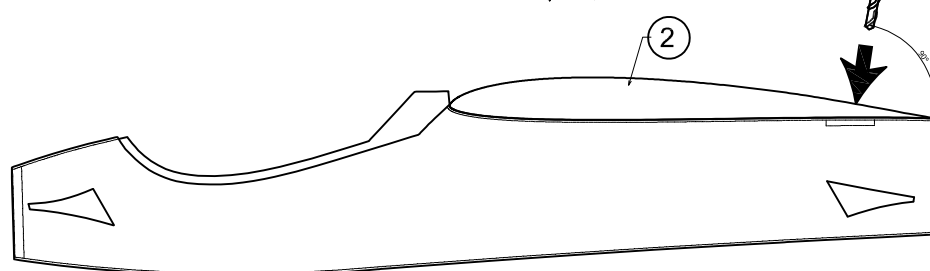
Ø1 pro 2-8
Ø1 for 2-8

2-1

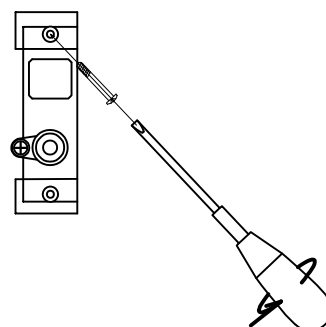
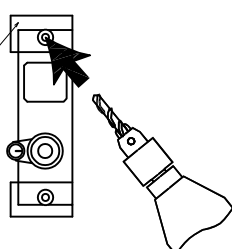
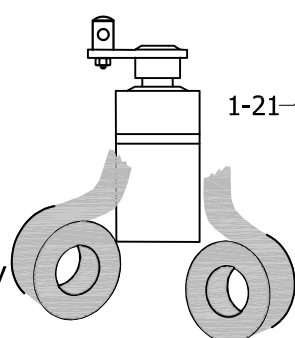
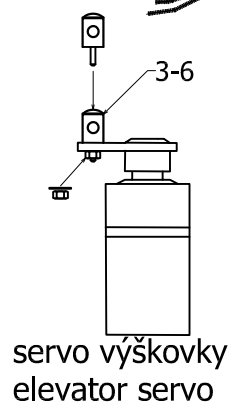
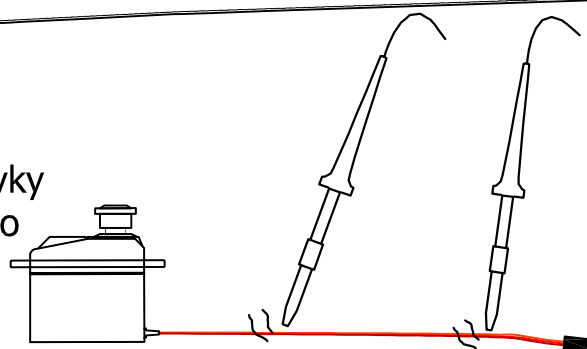


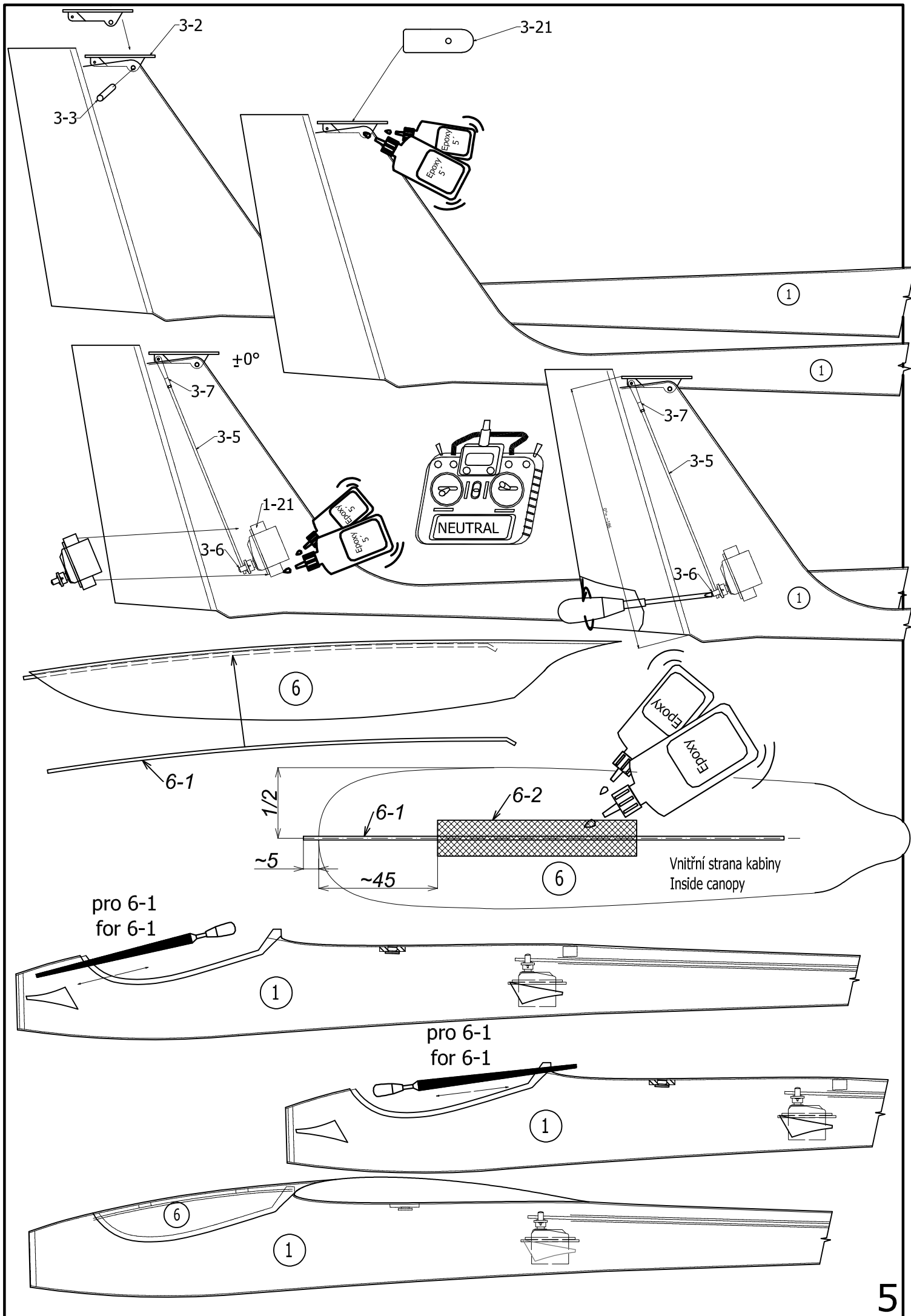


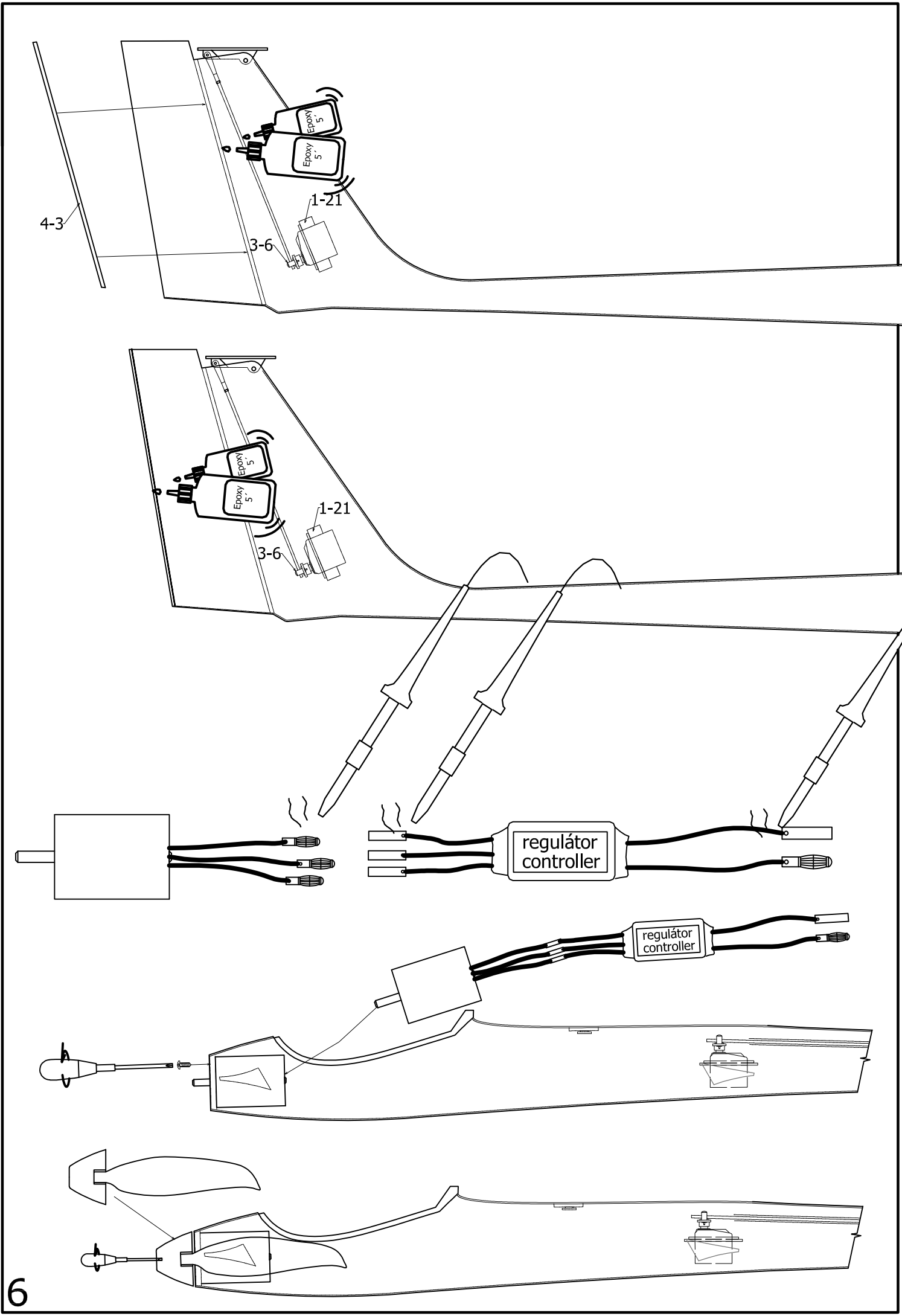
2 x Ø4 pro 2-2
for 2-2

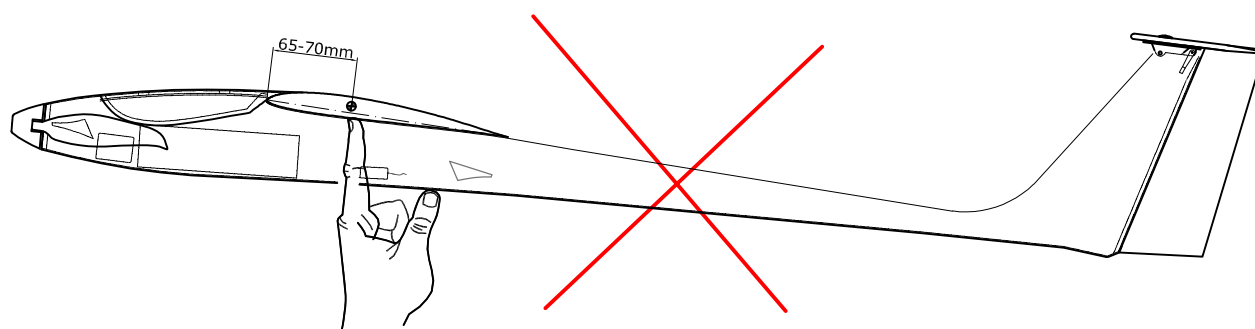
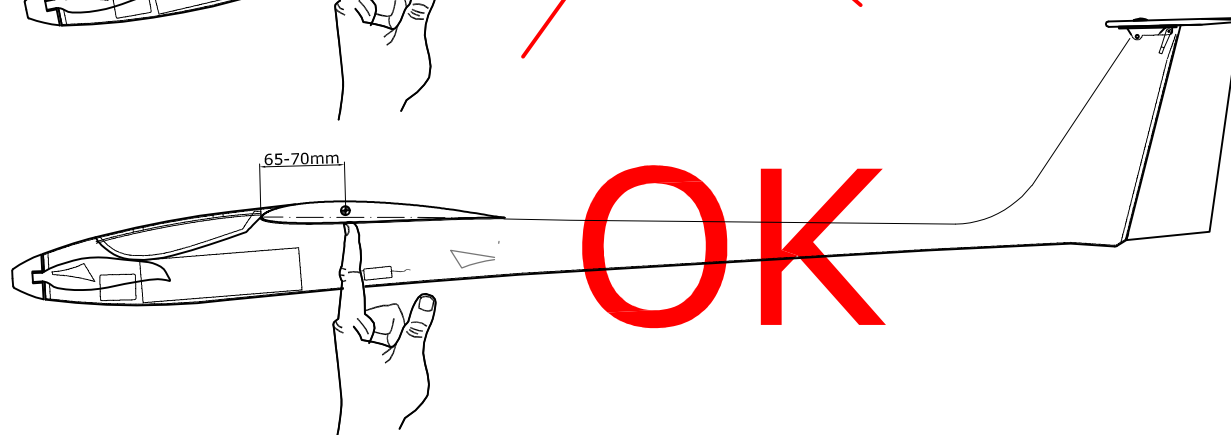
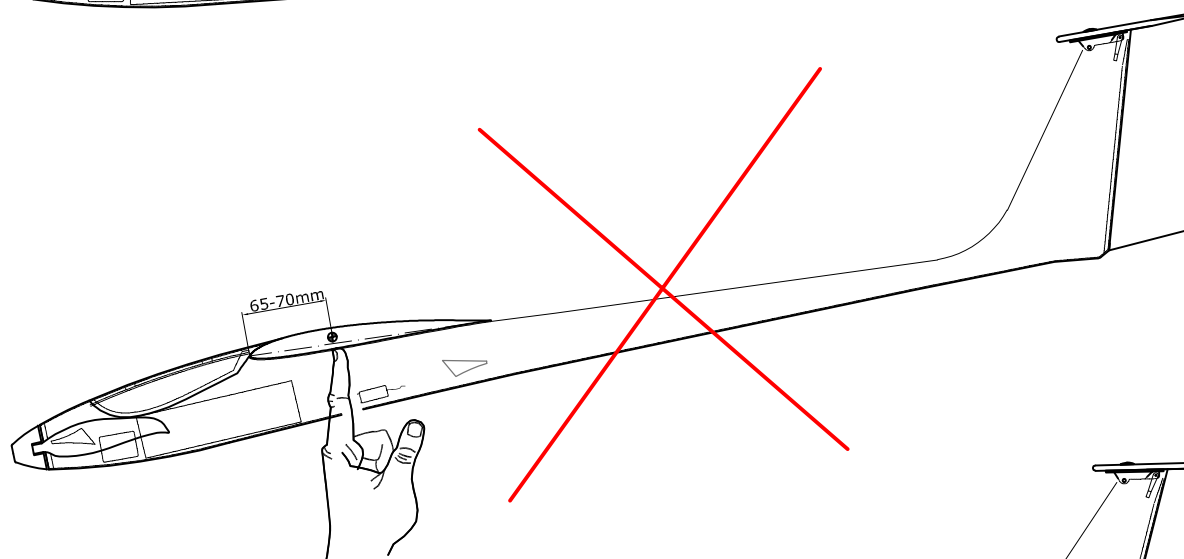
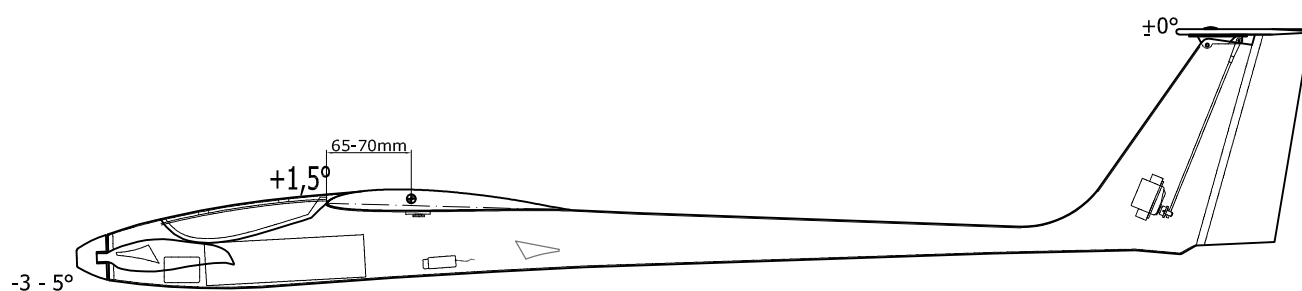
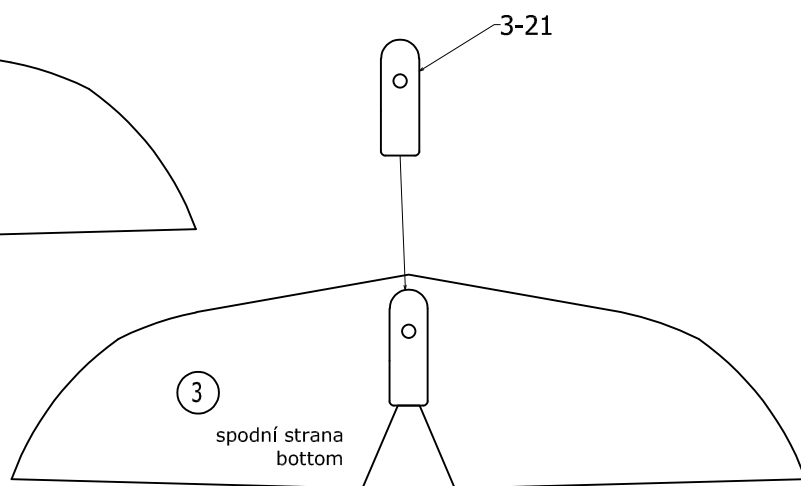
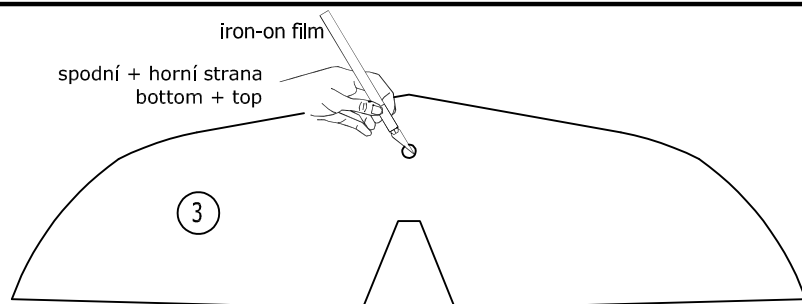


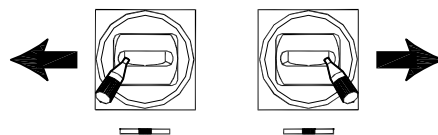
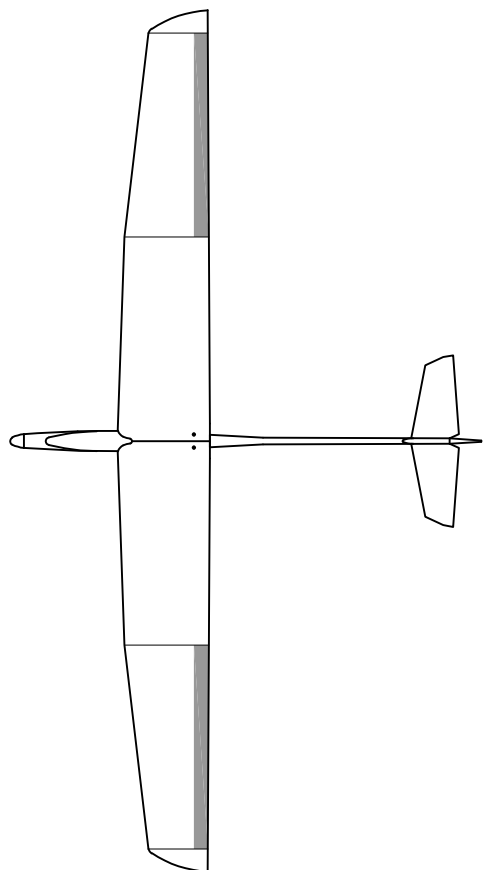
pro servo výškovky
for elevator servo



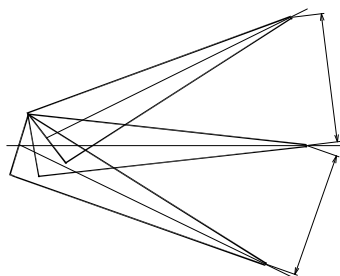








↑ Přistání - 15 - 18mm
Landing

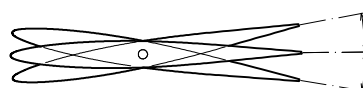
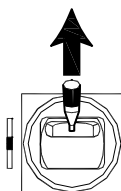
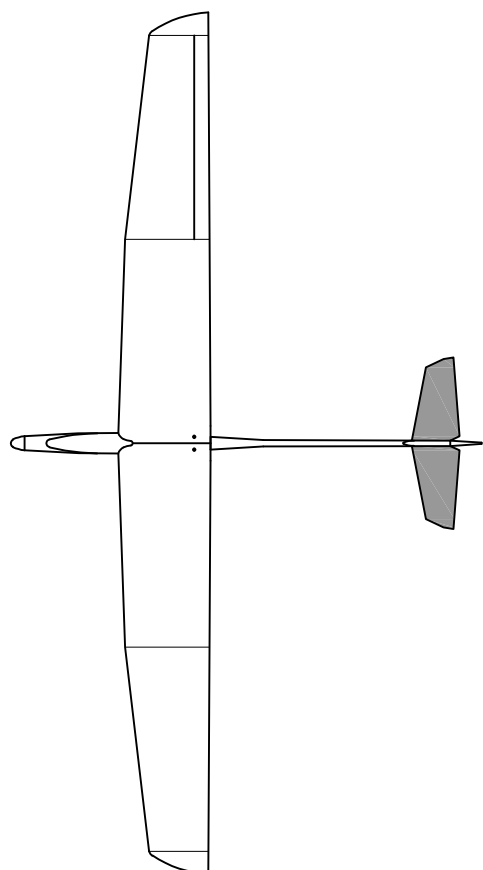


15 - 18mm

EXPO 25 - 30%

7 - 9mm

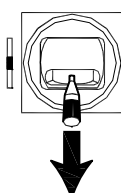
↓ Termika - 5mm
Thermik



9 - 11mm

EXPO 10%

9 - 11 mm



↓ Přistání - 0,5-0,7mm
Landing