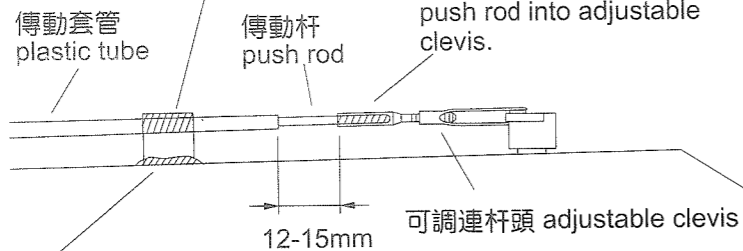STEP 5.

傳動套管粘著於木塊凹槽內
Using epoxy to glue
piastic tube on the block.

A.B膠粘著連杆頭
Using epoxy to glue
push rod into adjustable
clevis.

傳動套管
plastic tube

傳動杆
push rod

12-15mm

可調連杆頭 adjustable clevis

刮粗浮筒表面，再以AB膠將木塊固定。
Roughing the surface of the floats and glue block on it.

水舵
water rudder

浮筒水舵裝配圖
assembling water rudder

木塊
Block

傳動套管
plastic tube

A.B膠粘著連杆頭
Using epoxy to glue
push rod into adjustable
clevis.

方向舵
Rudder

方向舵角控制片
control horn
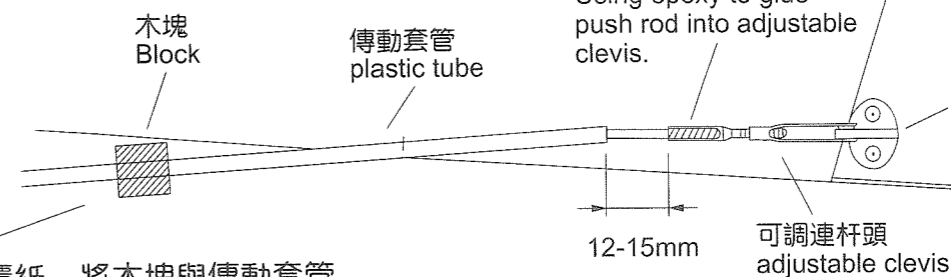
12-15mm

可調連杆頭
adjustable clevis

切除陰影部分之包覆紙，將木塊與傳動套管，
以AB膠粘合於機身。
Cut off the covering of the marking area and glue
block with tube on fuselage.

機尾方向舵連動裝配圖
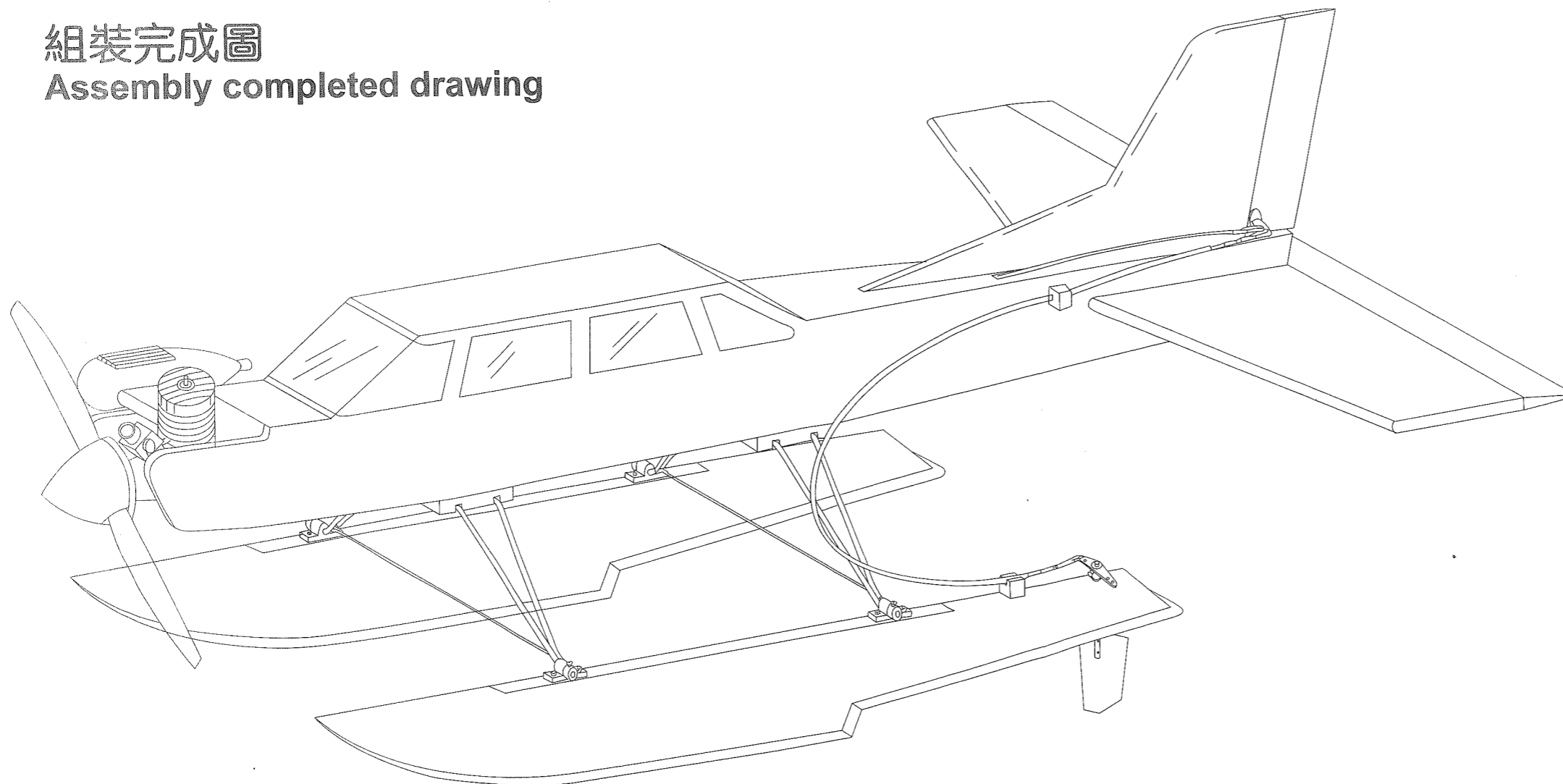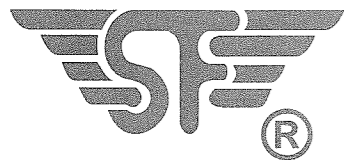connecting air rudder to the tiller arm on the water rudder

組裝完成圖
Assembly completed drawing

1. 浮筒（左）float(left) x 1 piece	
2. 浮筒（右）float(right) x 1 piece	
3. 轉向臂 servo arm x 1 piece	
4. 塑膠承座 plastic stand x 4 pieces	
5. 輪檔 collars x 4 pieces	
6. 可調金屬連杆頭 adjustable clevis x 2 sets	
7. 舵 water rudder x 1 piece	
8. 舵軸 tiller arm x 1 piece	
9. 輪架壓板 plate x 8 pieces	
10. 腳架木座 fixing block x 2 pieces	
11. 傳動套管固定木塊 block for push rod x 2 pieces	
12. 傳動套管組 plastic tube x 1 set	
13. 腳架 landing gear x 2 pieces	
14. 腳架橫拉杆 wire x 2 pieces	
15. 十字螺絲 screw M3 x 6 x 5 pieces	
16. 十字螺絲 screw M2 x 12 x 2 pieces	
17. 木工螺絲 tapping screw⌀2.6 x 12 x 16 pieces	
18. 木工螺絲 tapping screw⌀3 x 25 x 8 pieces	
19. 説明書 manual x 1 piece	

STEP1.

加裝浮筒的飛行重心點，應相當於原飛機的重心點，以免影響飛行性能。
The C.G. point for assembling floats is the same C.G. point of the plane
for not affecting the flying performance.

STEP2.

浮筒與機身水平推力綫之夾角的0至 −2度。
The angle between floats and the centerline of the plane should be 0 degree to -2 degree.

STEP3.

浮筒組與機身可用膠帶暫時固定，以方便量測重心點，然後用筆畫出木塊粘合之邊綫。
Fixing float. on fuselage by tape temporary for measuring the
C.G. point Using pencil or marking pen to mark the outline of the
fixing blocks.

STEP4.

切除機身底部陰影部分之包覆紙，以AB膠粘合脚架座木塊。
Cut off the covering of the marking areas on the bottom of fuselage and glue the fixing blocks
on the marking areas.

STEP5.

刮粗浮筒表面，再以AB膠將木塊固定。
Roughing the surface of the floats and glue block on it.

STEP6.

套件附上之木塊，在完成組裝之後，可自行塗上
防水油漆，顏色隨機體顏色塗裝。
The blocks included in the kit can be painted
any color of waterproof paint to match the
scheme of the plane.

NOTE

1. 木攻螺絲栓入之前，請先使用鑽頭引孔，
如∅2.0 鑽孔∅2.6螺絲，∅2.5鑽孔∅3.0螺絲。
Please drill adequate holes before screwing the
tapping screws such as: drill hole ∅ 2.0 for ∅ 2.6
screw; hole ∅ 2.5 for ∅ 3.0 screw.

2. 建議使用硬化時間5−30分鐘A.B.膠。
It is better to use 5-30 min. epoxy.

STEP 1.

STEP 2.
0 ~ -2度
0° ~ -2°

C.G.

STEP 3.
TAPE

STEP 4.
脚架木座
fixing blocks

STEP 6.

固定用壓板(8pcs)
plate

脚架
landing gear

木塊block

轉向臂 M3 x 6mm
servo arm

∅2.6 x 12 mm(16pcs)

∅ 3 x 25mm(8pcs)

∅ 4 塑膠承座 plastic stand

脚架橫拉杆
wire

M3 x 6 mm(4pcs)

輪檔(4pcs) collars

M12 x 12 鎖緊後將多余部分切除
screwing in and cut off the excess
part of the screw