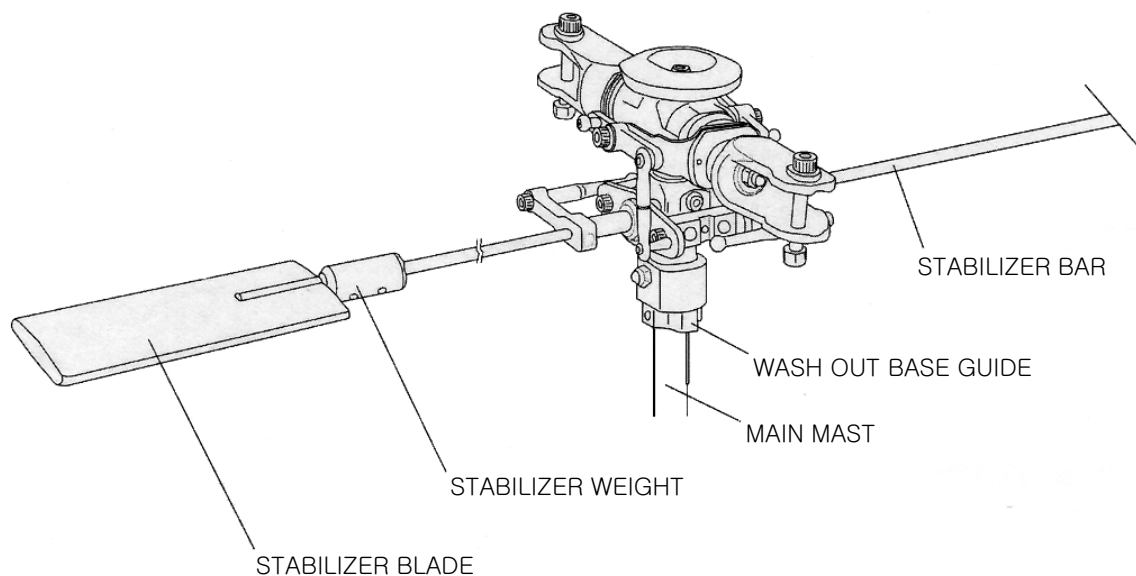


# DNHP Manual

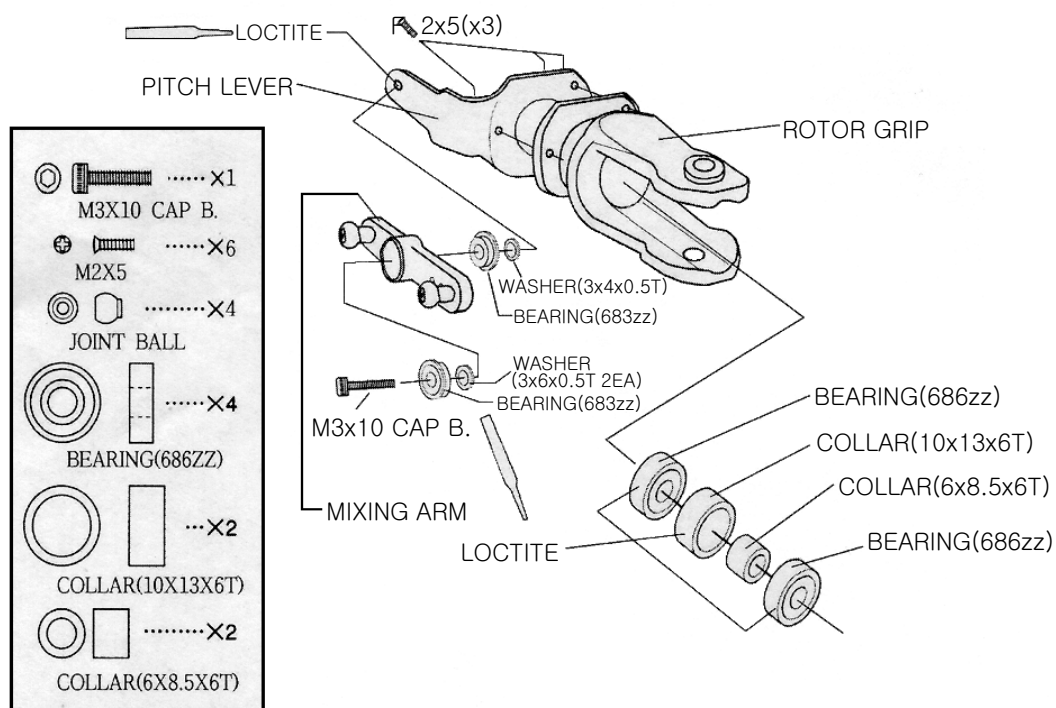
**A - 1**

## EXHEAD ASSY



**A - 2**

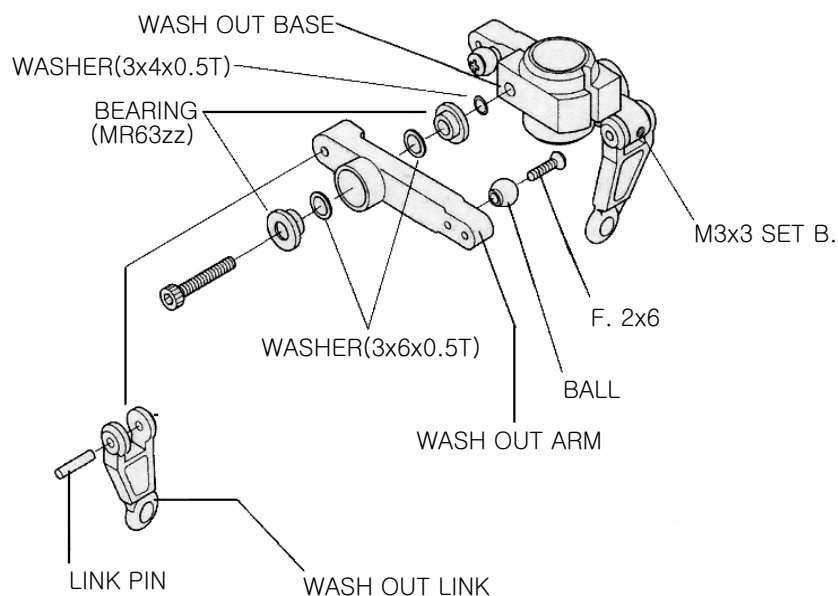
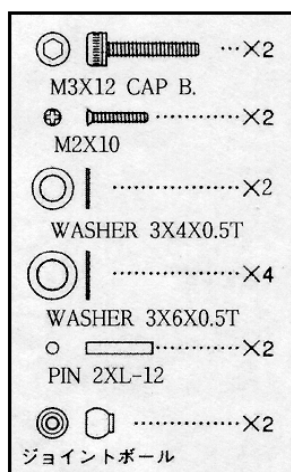
## MAIN ROTOR GRIP & MIXING ARM



# DNHP Manual

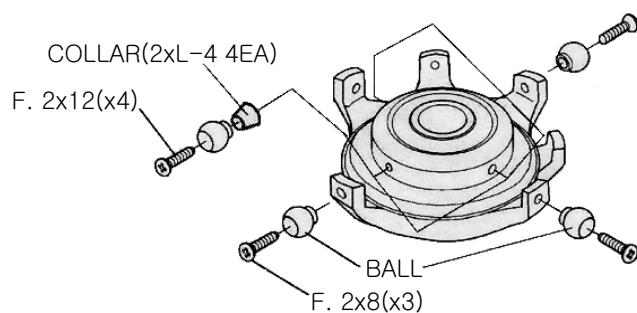
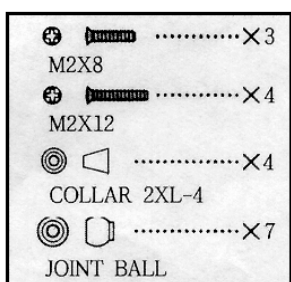
## A - 3

### ASSEMBLING WASH OUT SET



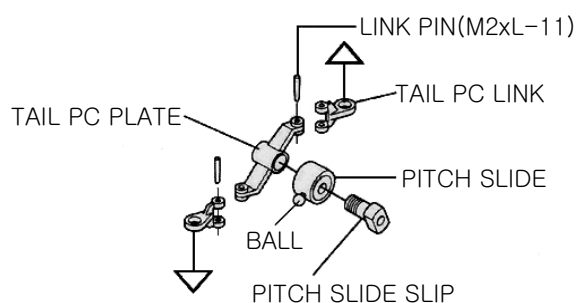
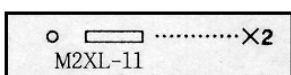
## A - 4

### ASSEMBLING SWASH PLATE



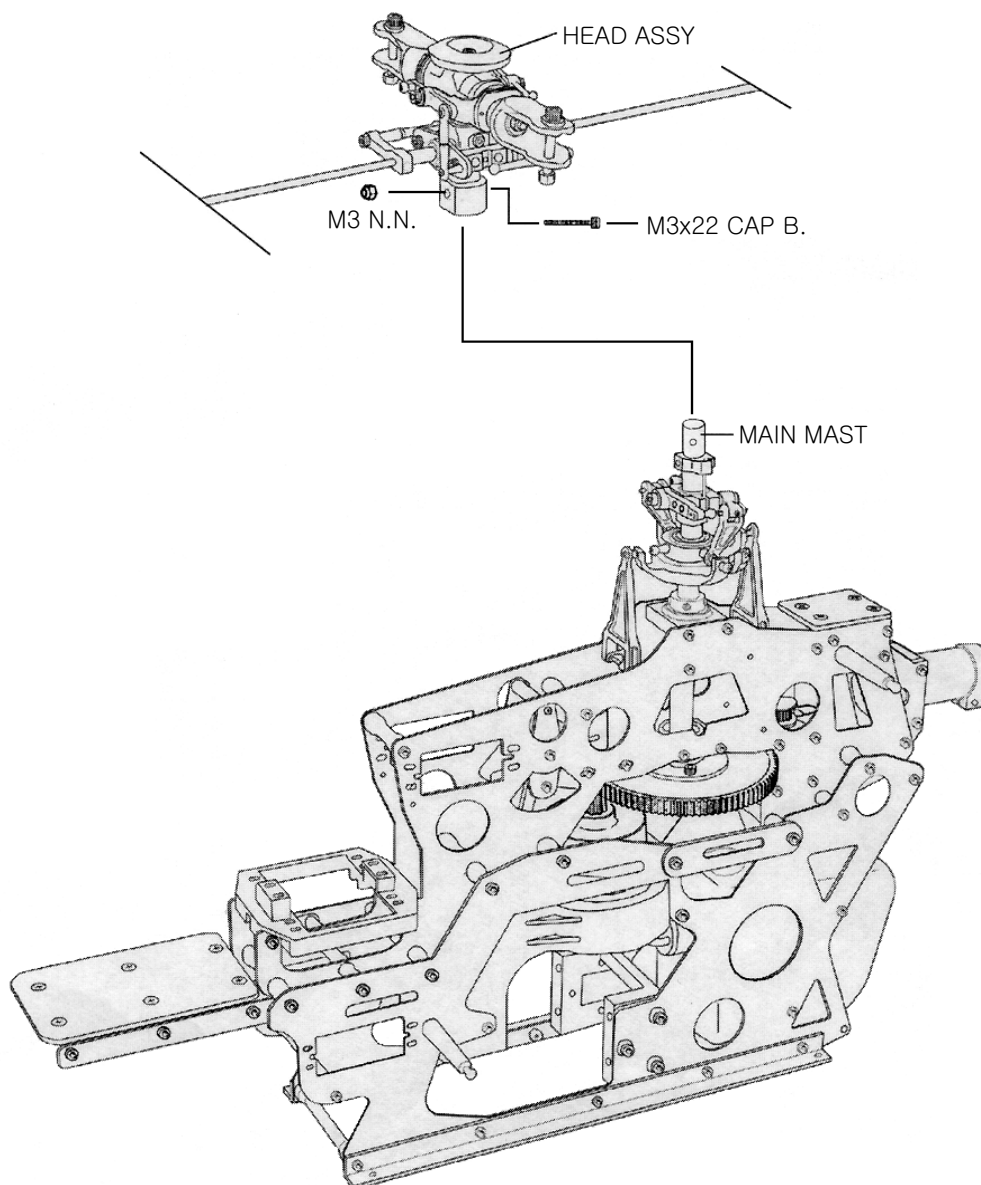
## A - 5





### ASSEMBLING TAIL PITCH SET



## 4 - 1

## INSTALLATION ROTOR HEAD

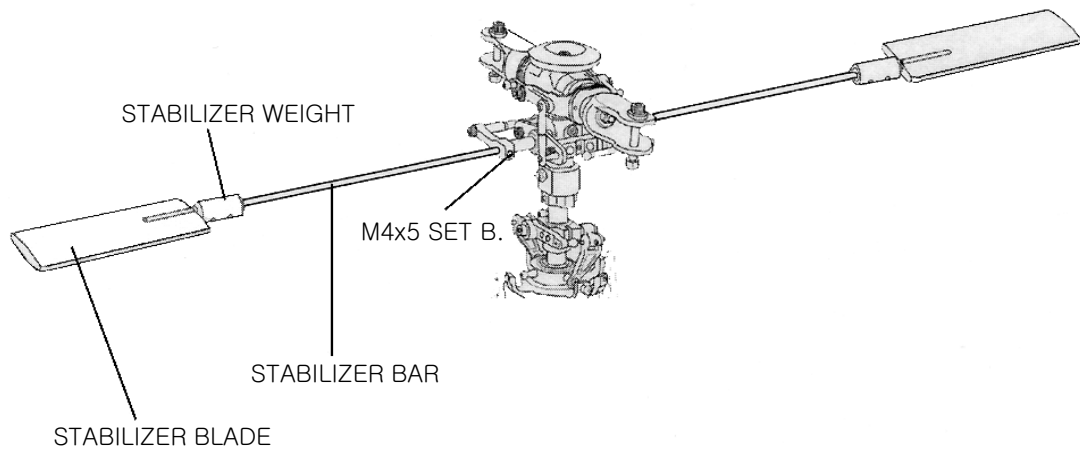
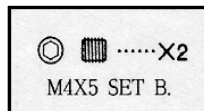


		X1
M3X22 CAP B.		
		.....X1
M3 N.N.		

# DNHP Manual

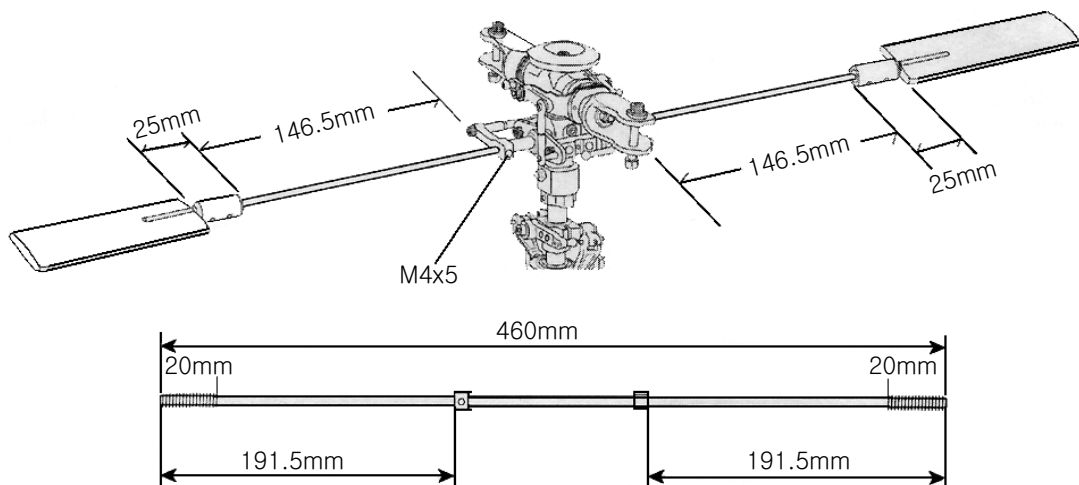
## 4 - 1

### INSTALLATION STABILIZER BAR



## 4 - 3

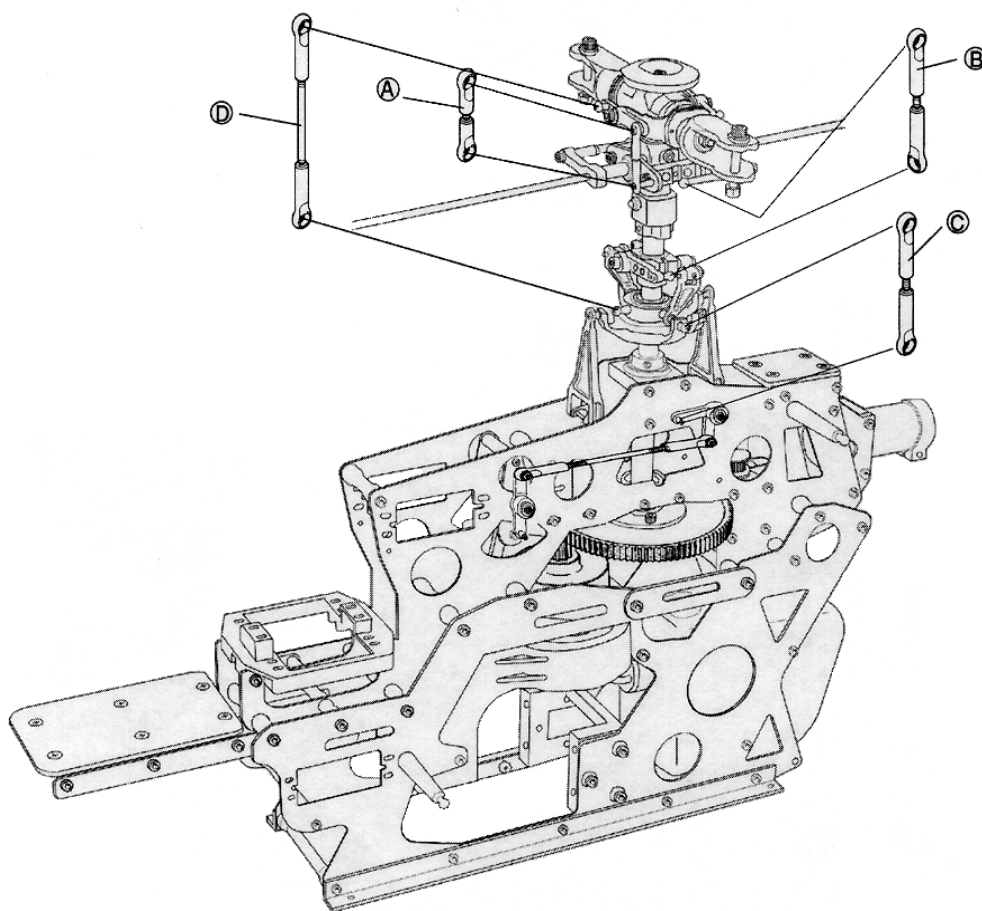
### INSTALLATION STABILIZER BLADE



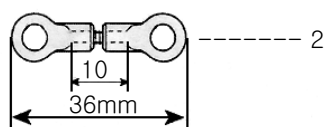
# DNHP Manual

## 4 - 4

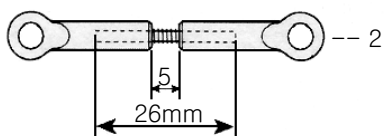
### INSTALLATION ROD



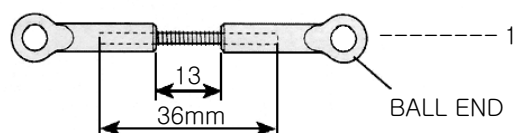
**A** REAR PITCH ROD



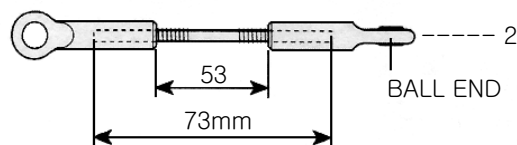
**C** WASH OUT ARM-STABILIZER LEVER



**B** SWASH PLATE-BELL CRANK(AIL)



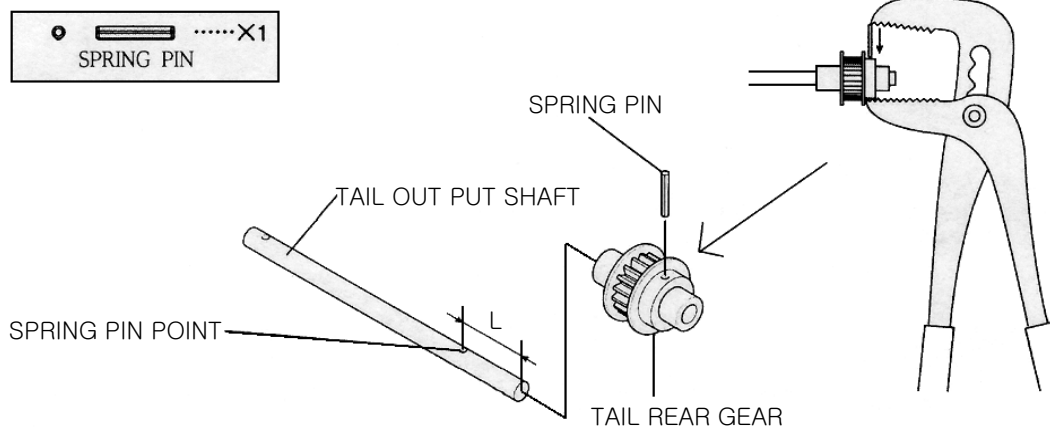
**D** SWASH PLATE-MIXING ARM



# DNHP Manual

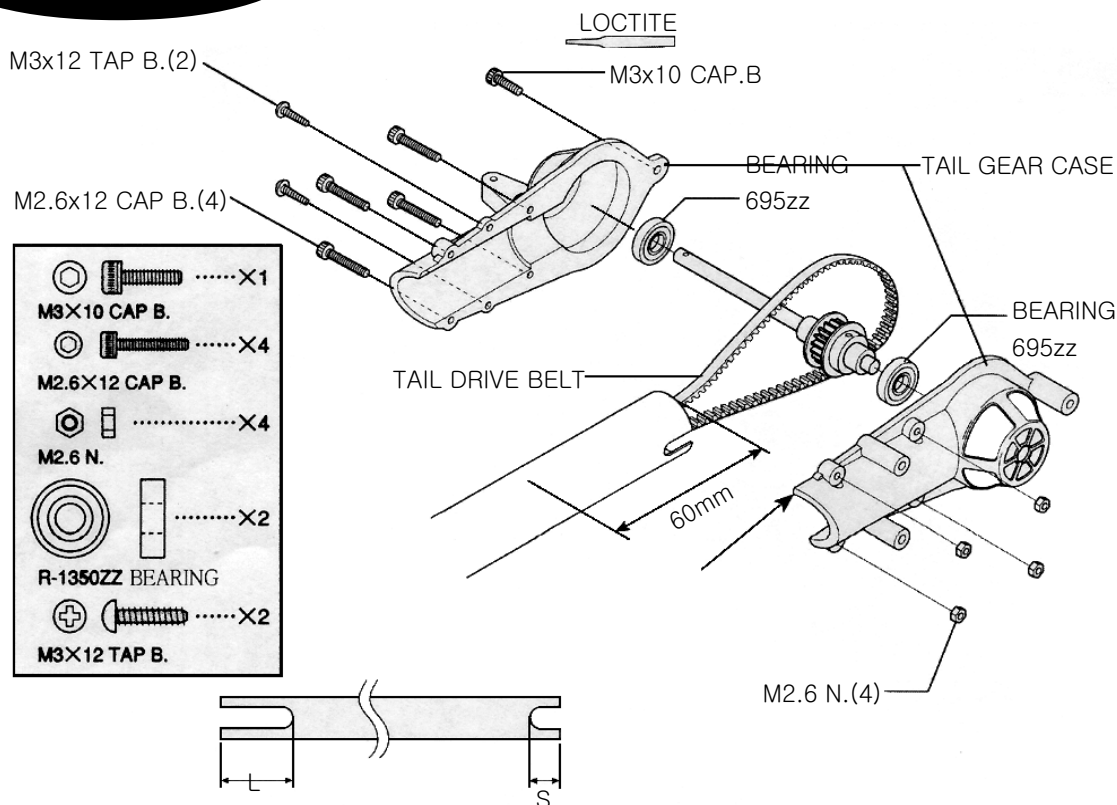
## 5 - 1

### INSTALLATION REAR GEAR



## 5 - 2

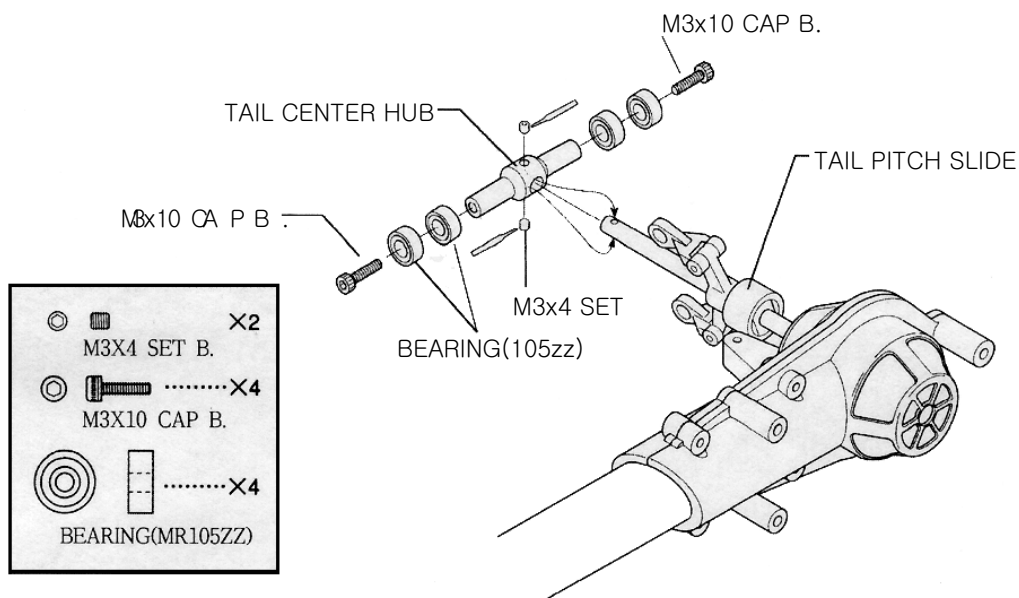
### ASSEMBLING TAIL CASE



# DNHP Manual

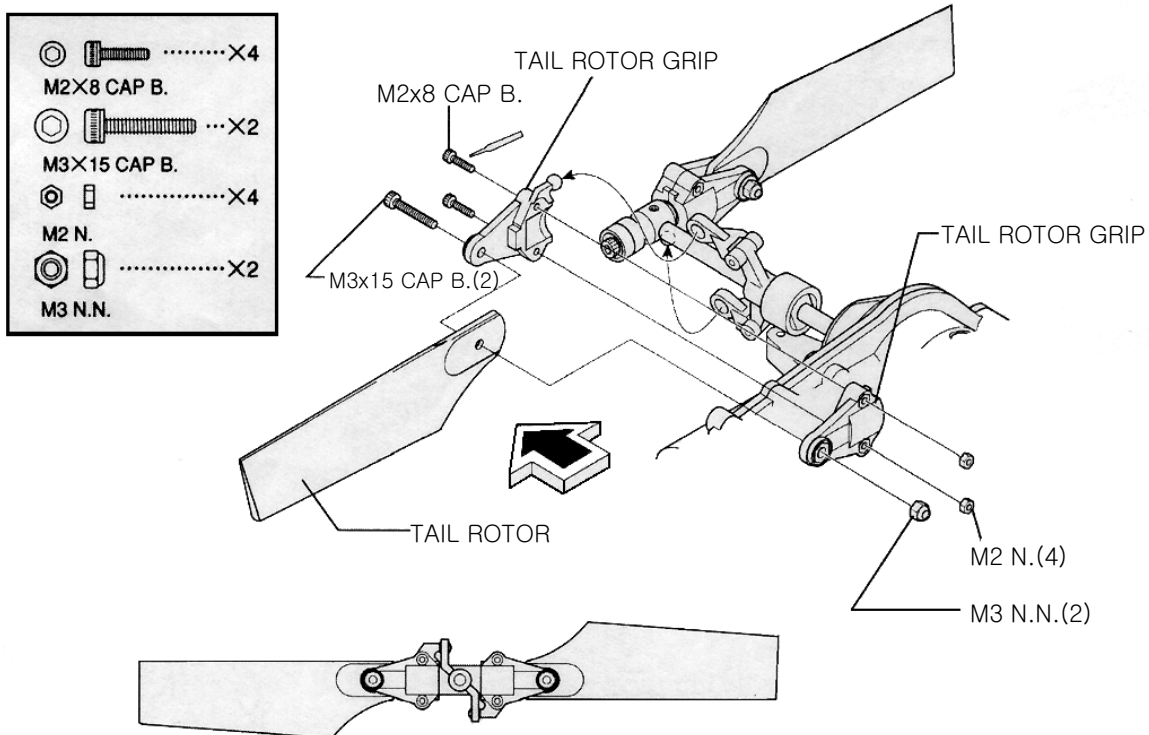
## 5 - 3

### ASSEMBLING CENTER HUB



## 5 - 4






### ASSEMBLING TAIL ROTOR GRIP

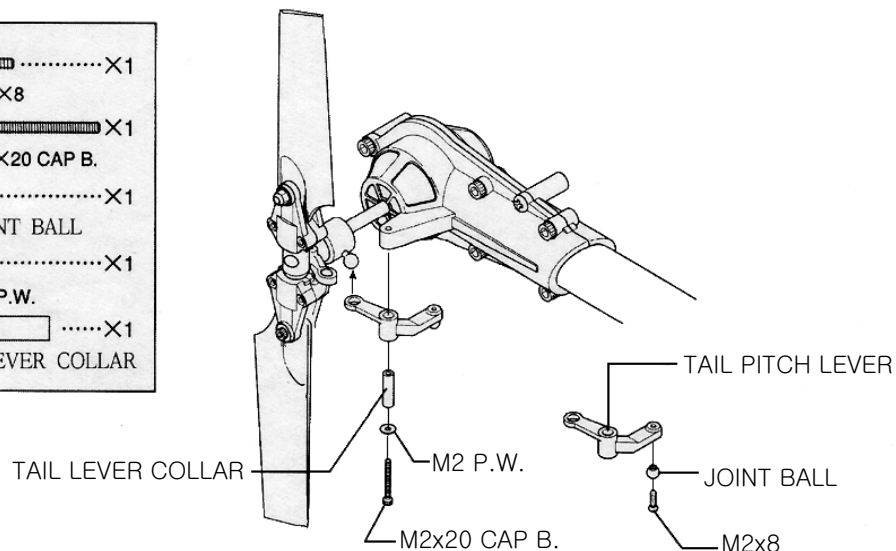


# DNHP Manual

**5 - 5**





## INSTALLATION TAIL CONTROL LEVER

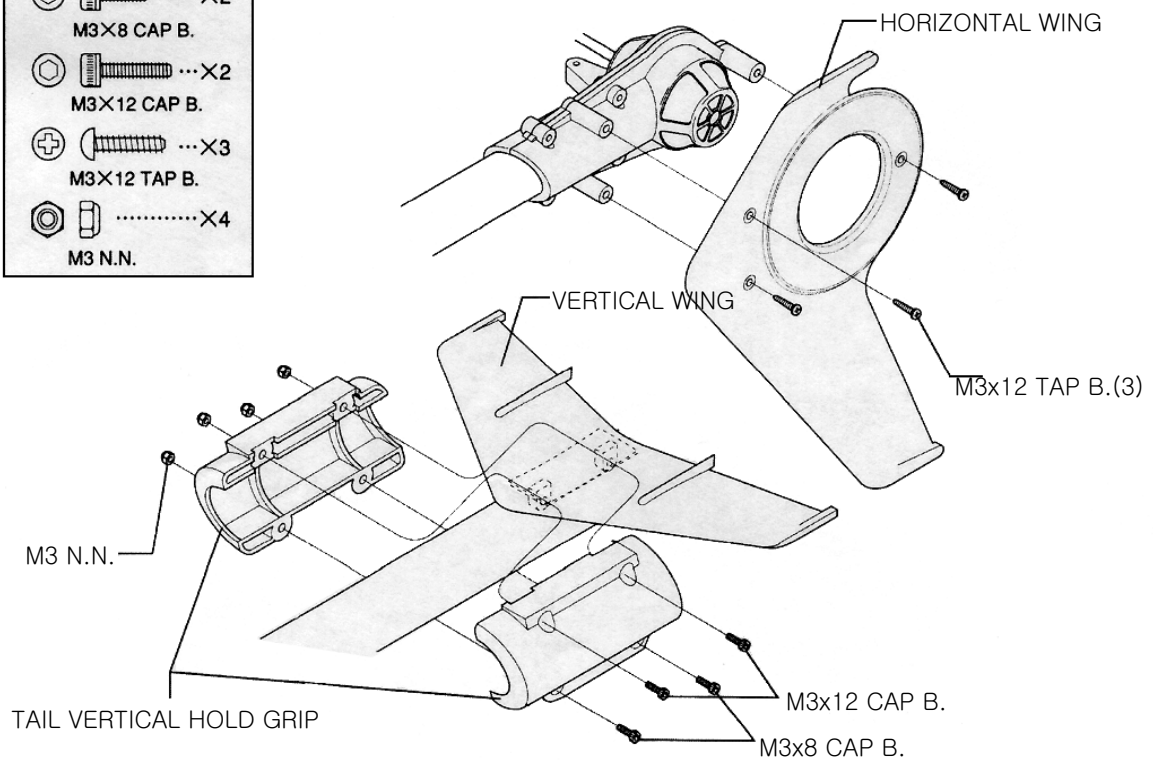
	.....X1
	M2X8
	.....X1
	M2X20 CAP B.
	.....X1
	JOINT BALL
	.....X1
	M2 P.W.
	.....X1
	TAIL LEVER COLLAR



**5 - 6**

## INSTALLATION TAIL VERT & HORIZ WING

	.....X2
	M3X8 CAP B.
	.....X2
	M3X12 CAP B.
	.....X3
	M3X12 TAP B.
	.....X4
	M3 N.N.

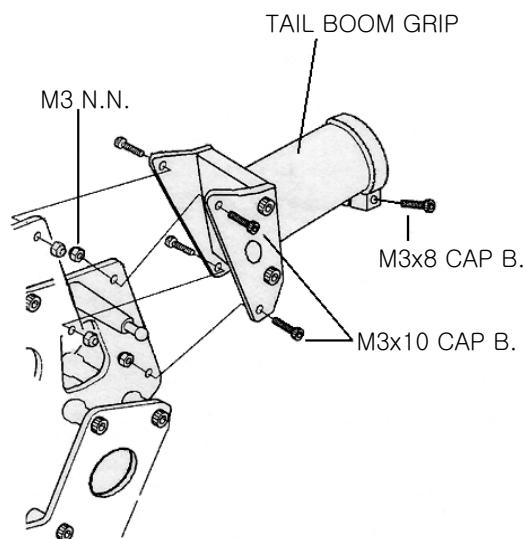
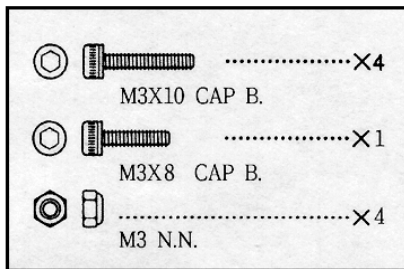




# DNHP Manual

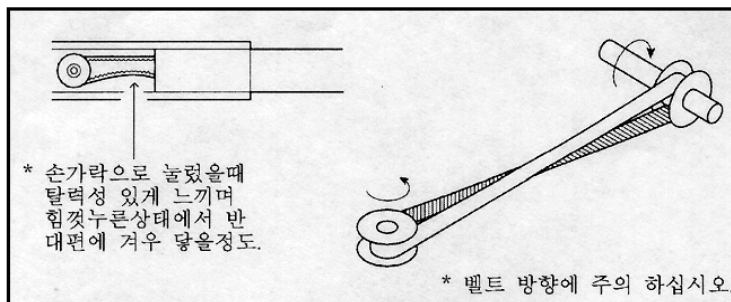
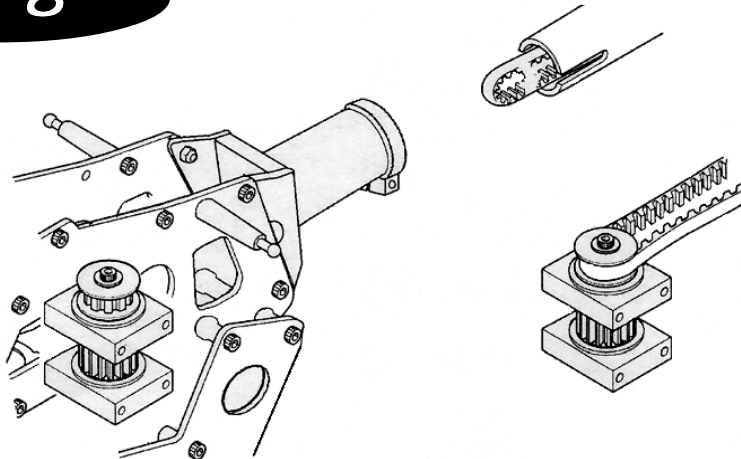
5 - 7

## INSTALLATION TAIL BOOM GRIP



5 - 8

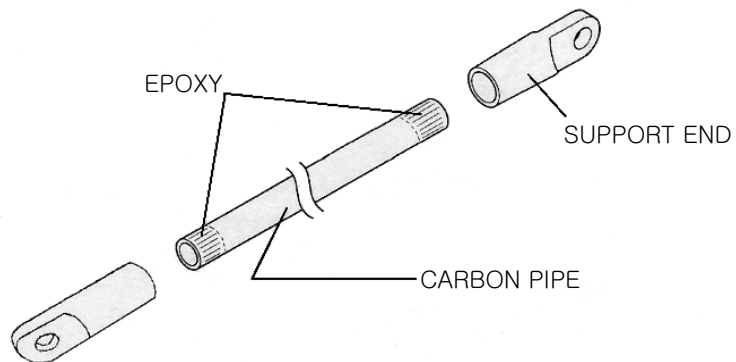
## INSTALLATION TAIL BOOM & TAIL BELT



# DNHP Manual

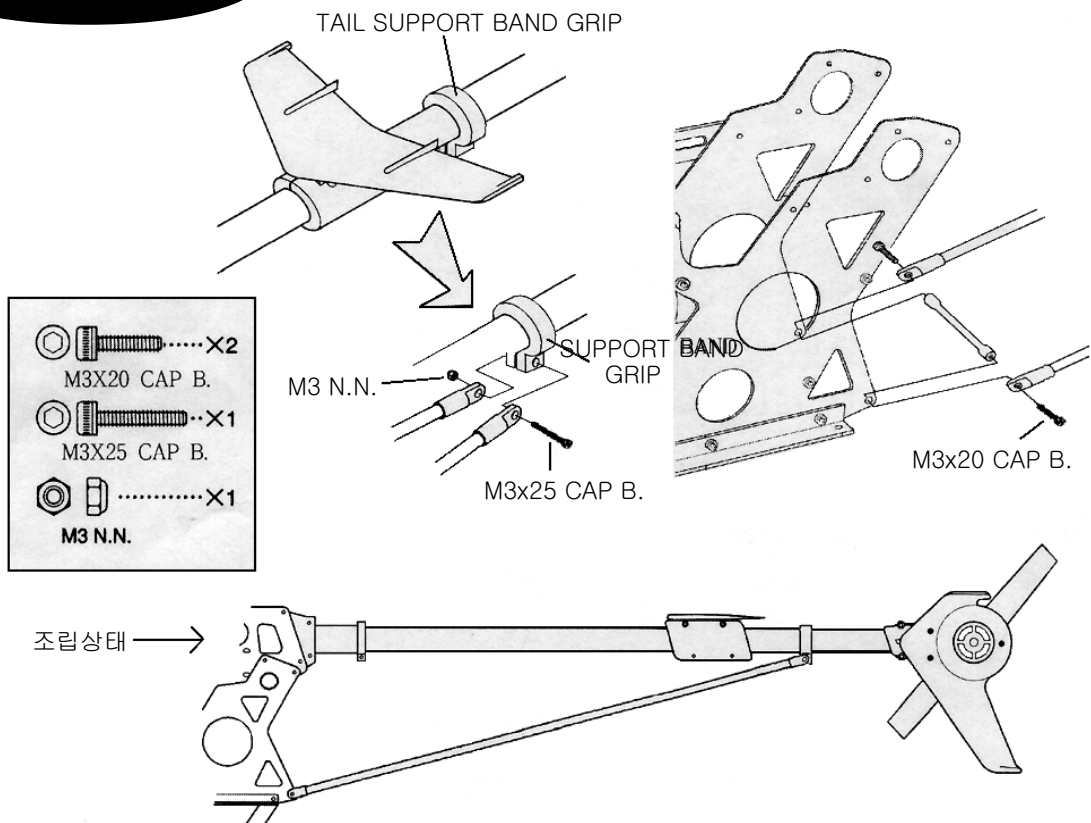
5 - 9

## ASSEMBLING TAIL SUPPORT



5 - 10

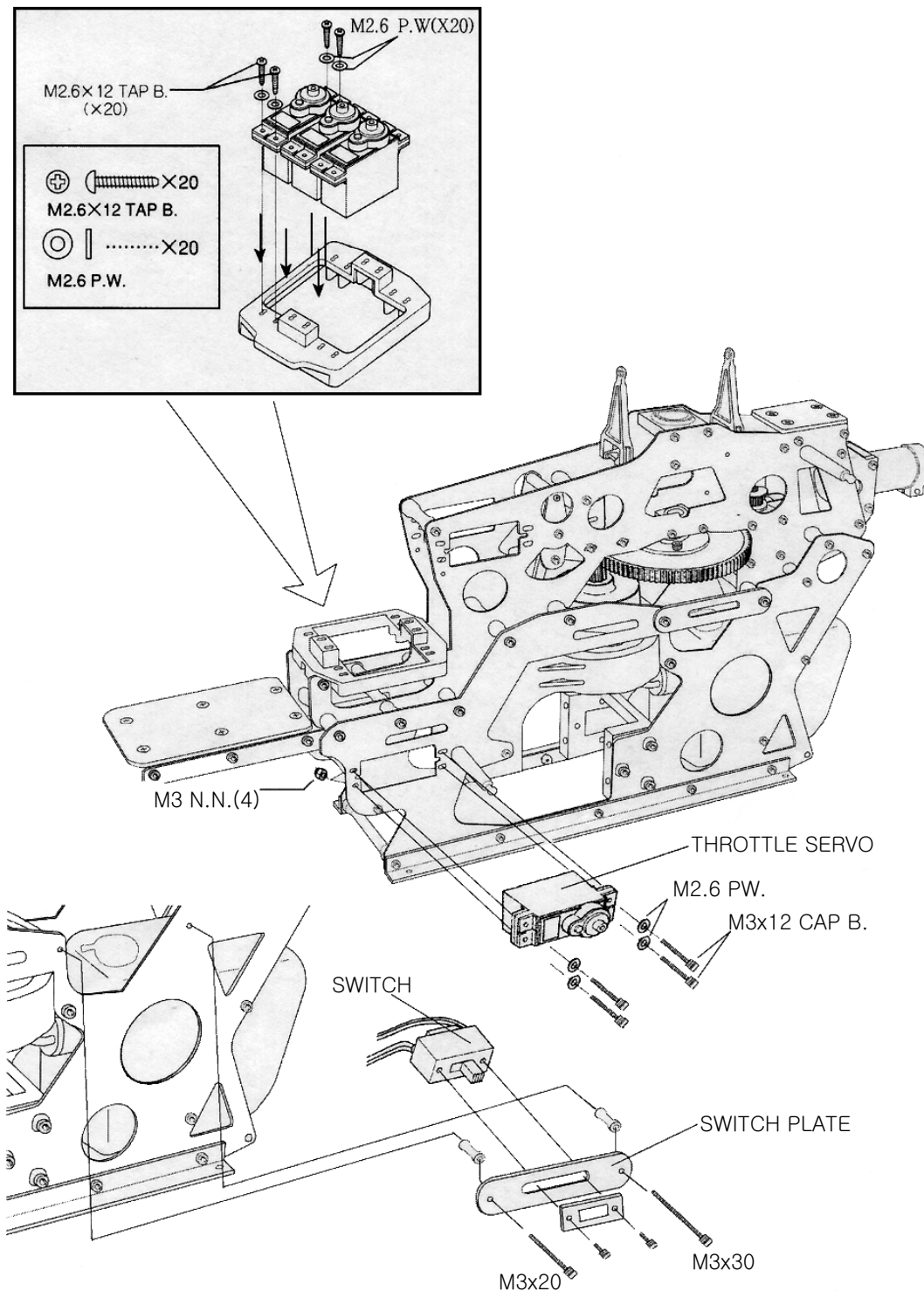
## ASSEMBLING TAIL SUPPORT



# DNHP Manual

## 6 - 1

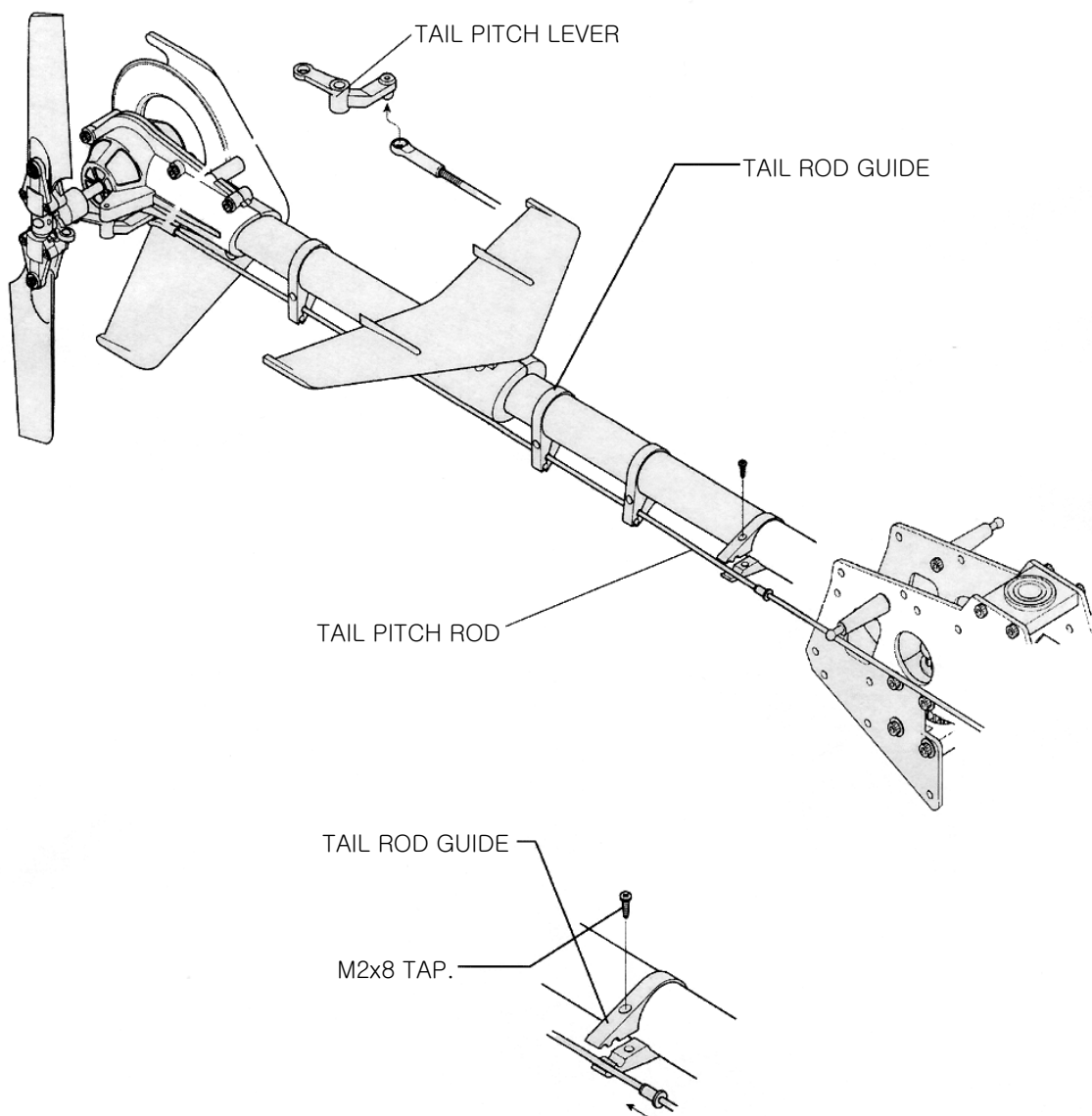
## ASSEMBLING SERVO & SWITCH



## 6 - 2

## ASSEMBLING TAIL ROD & GUIDE

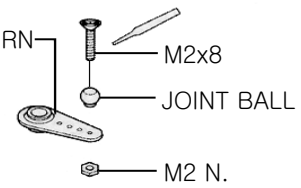
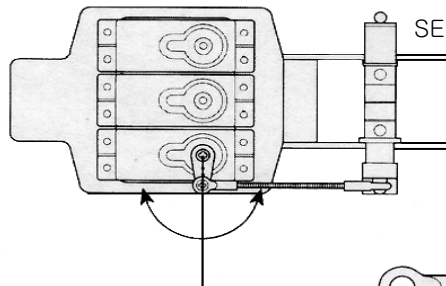
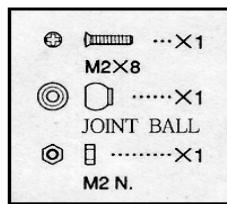
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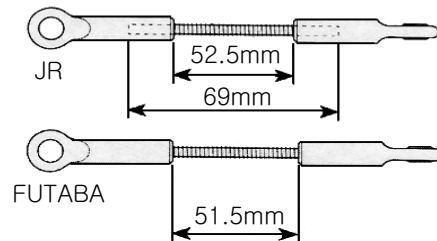
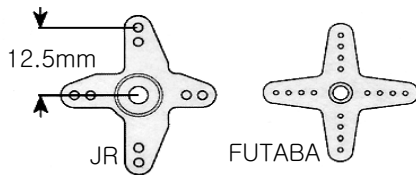
# DNHP Manual

## 7 - 1

## AILERON LINKGE SETTING

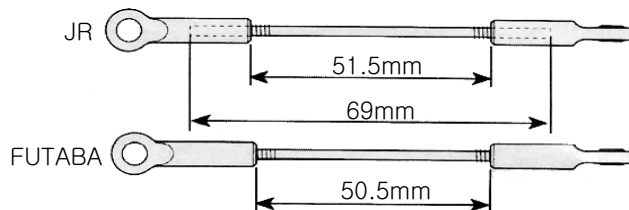
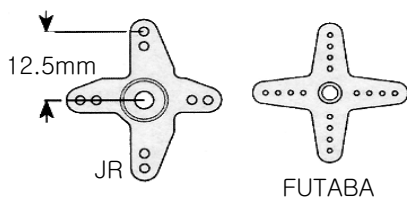
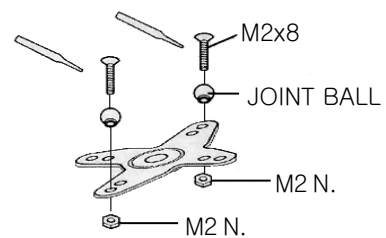
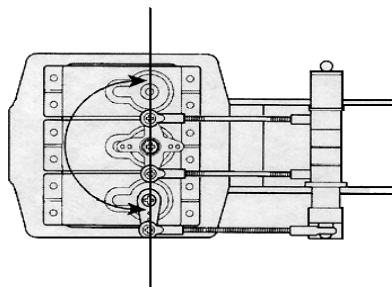
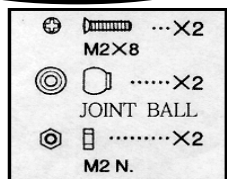


흔에 필요외 부분은 절단하십시오.



## 7 - 2

## ELEVATOR LINKGE SETTING

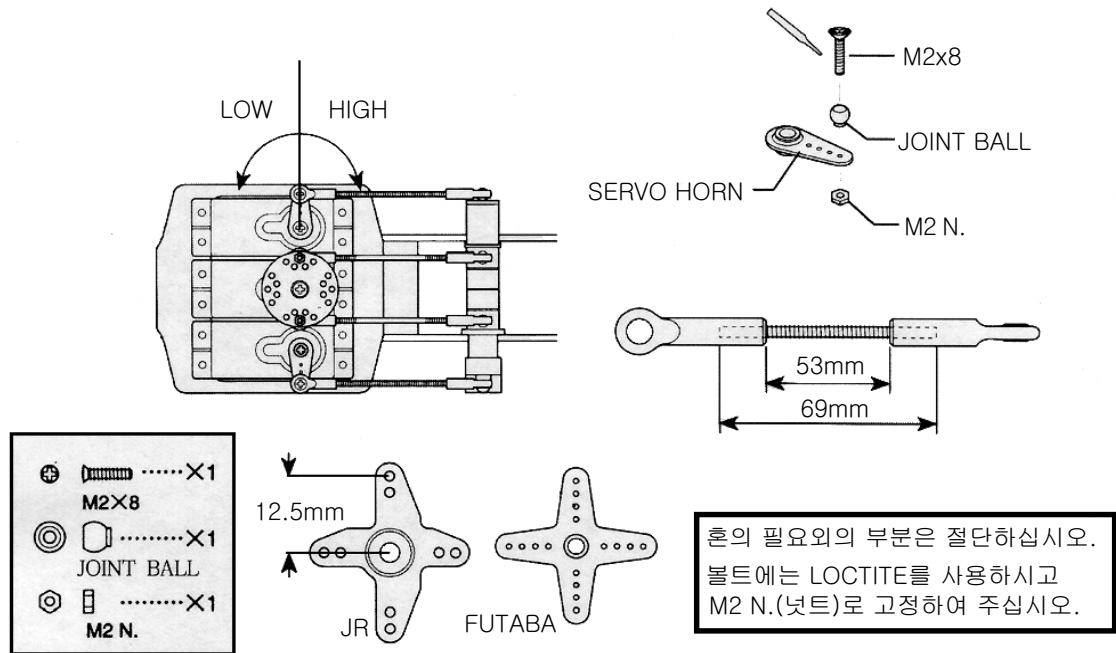


흔에 필요외 부분은 절단하십시오.

# DNHP Manual

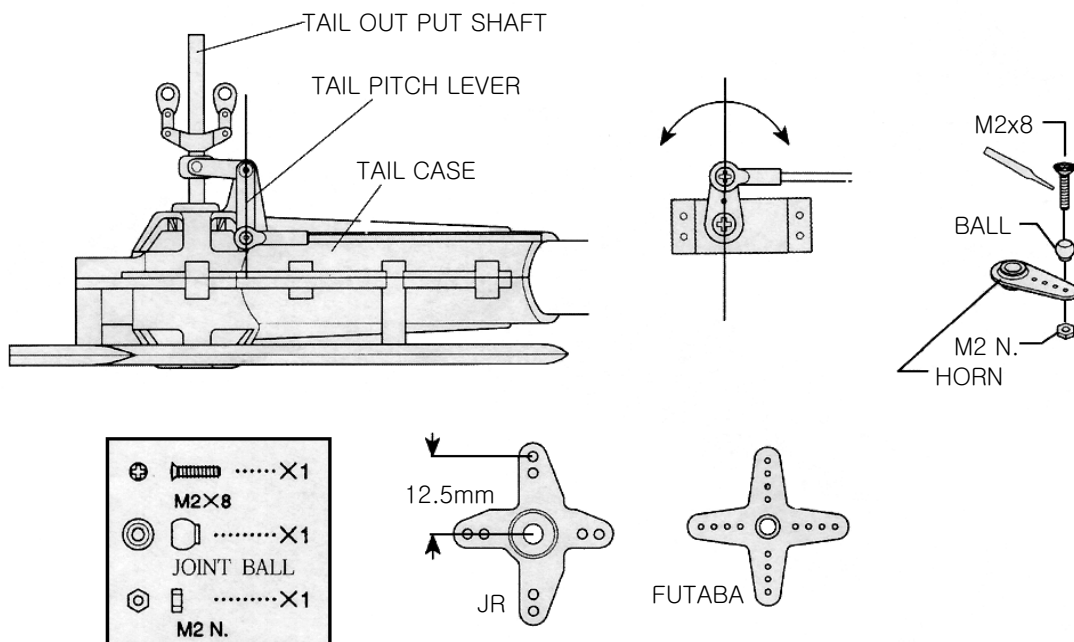
## 7 - 3

### PITCH LINKGE SETTING



## 7 - 4

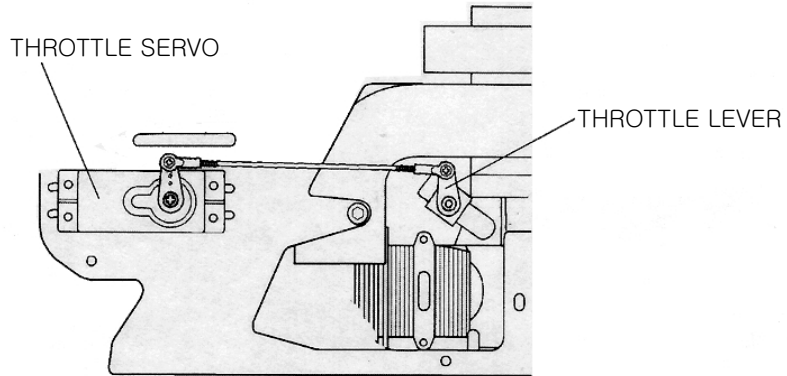
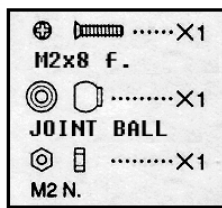
### RUDDER LINKGE SETTING



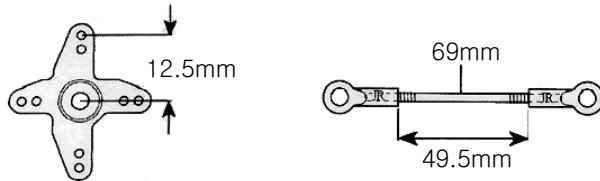
# DNHP Manual

## 7 - 5

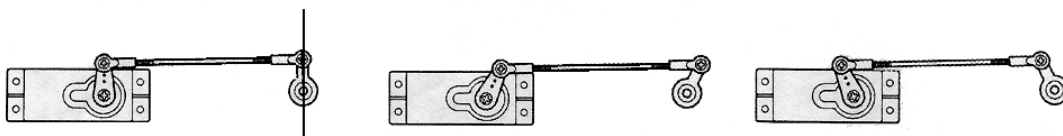
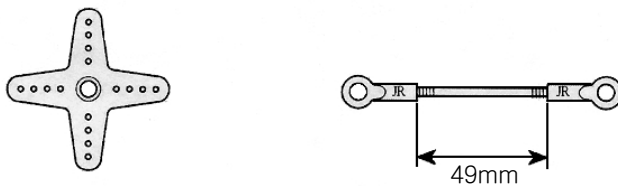
## THROTTLE LINKGE SETTING



### HORN & ROD (JR HORN)



### HORN & ROD (FUTABA HORN)



(1) 스틱을 중립위치  
(호버링)

(2) 스틱을 내린위치  
(LOW)

(3) 스틱을 올린위치  
(HIGH)

- 스틱을 올리거나 내렸을때 서보혼의 회전각도와 스로틀레버의 회전각도가 동일한가를 확인하십시오.(동일한 각이 아니면 자연적으로 스로틀커브가 만들어지는 상태가 됩니다) 윗그림(2)
- 위의 방법으로 되었으면 서보의 전체 움직이는 각도(량)을 조종기에서 조종하여 주십시오. JR에서는 T-AJD로 FUTABA조종기에서는 ATV로 UP/DOWN의 량을 조종하여 주십시오. 윗그림(1)과 (3)