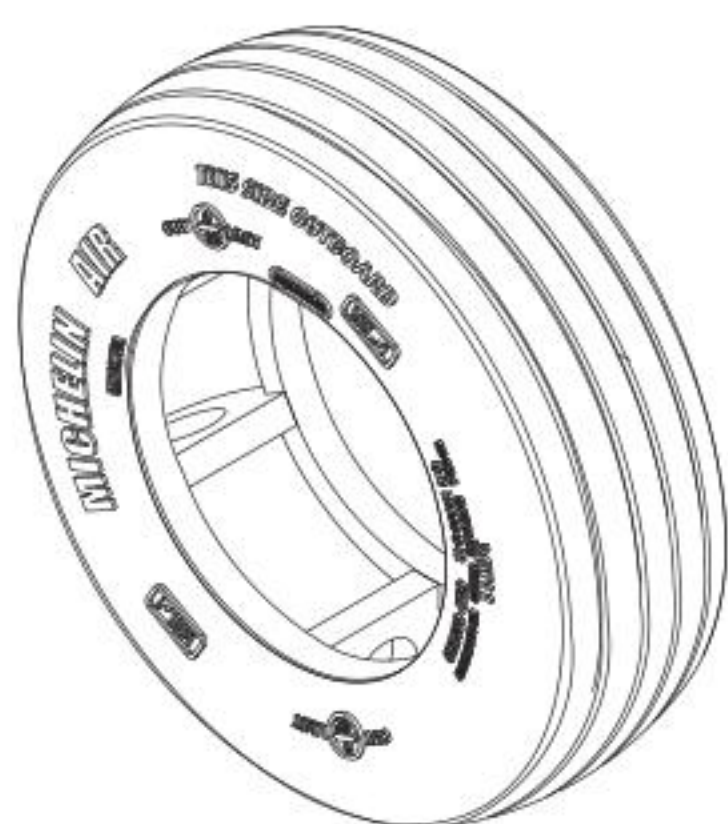


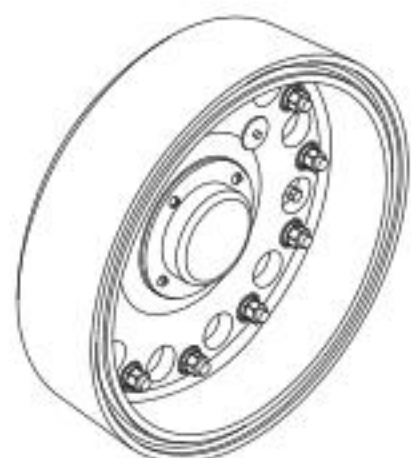


USE A SAW TO REMOVE SUPPORTS
FROM 3D PRINTED PARTS

**DETAILS AFTER REMOVAL
FROM SUPPORTS**



R1 X2



R3 X2



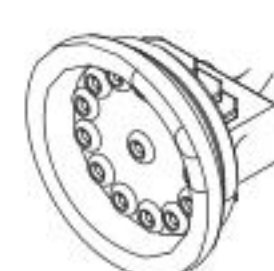
R17



R18



R20



R19



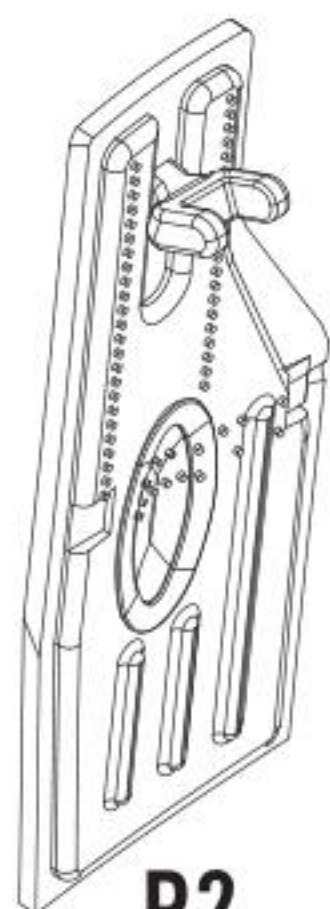
R22



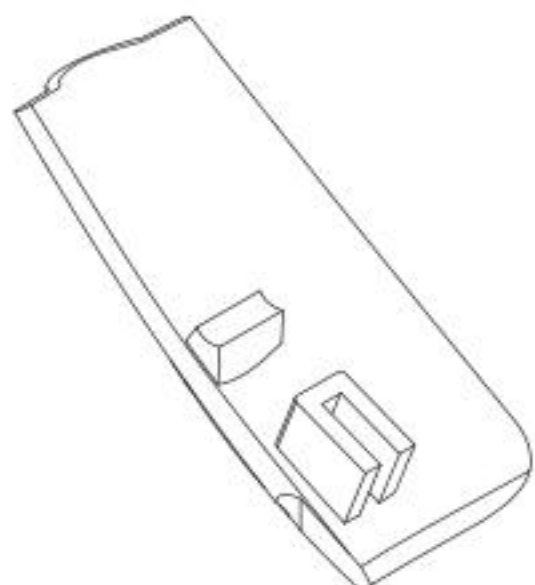
R21



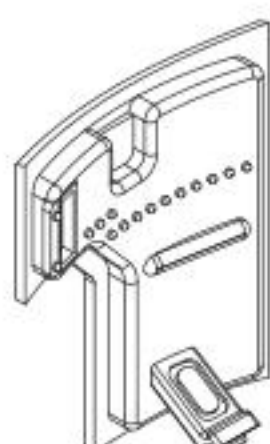
R23



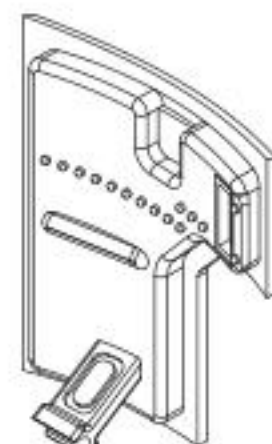
R2



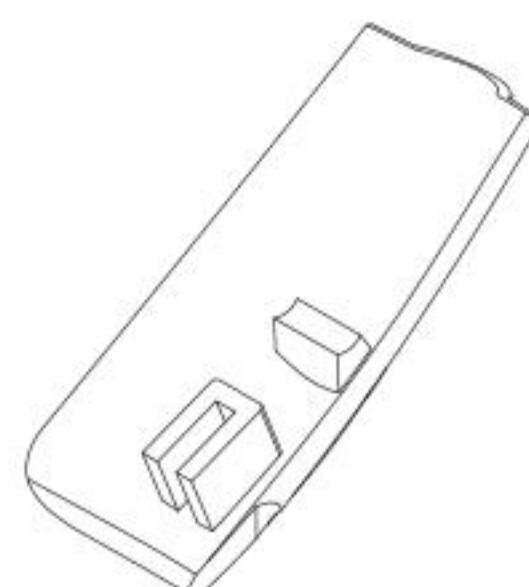
R4



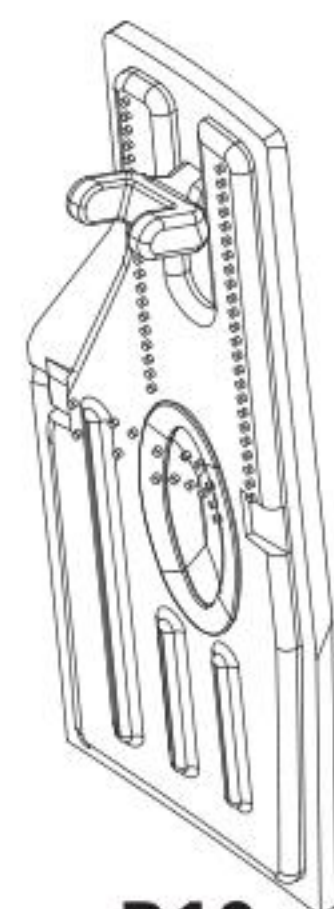
R5



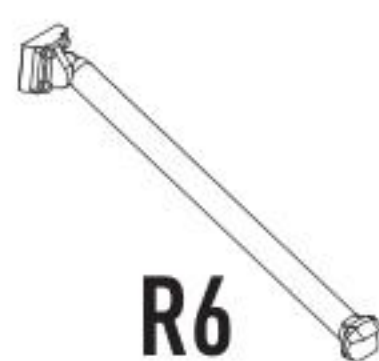
R15



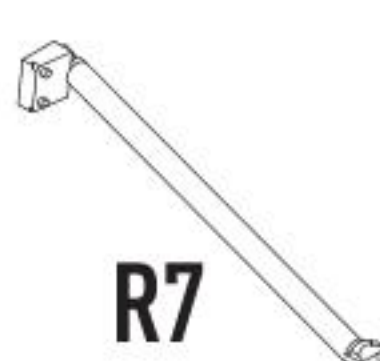
R14



R13



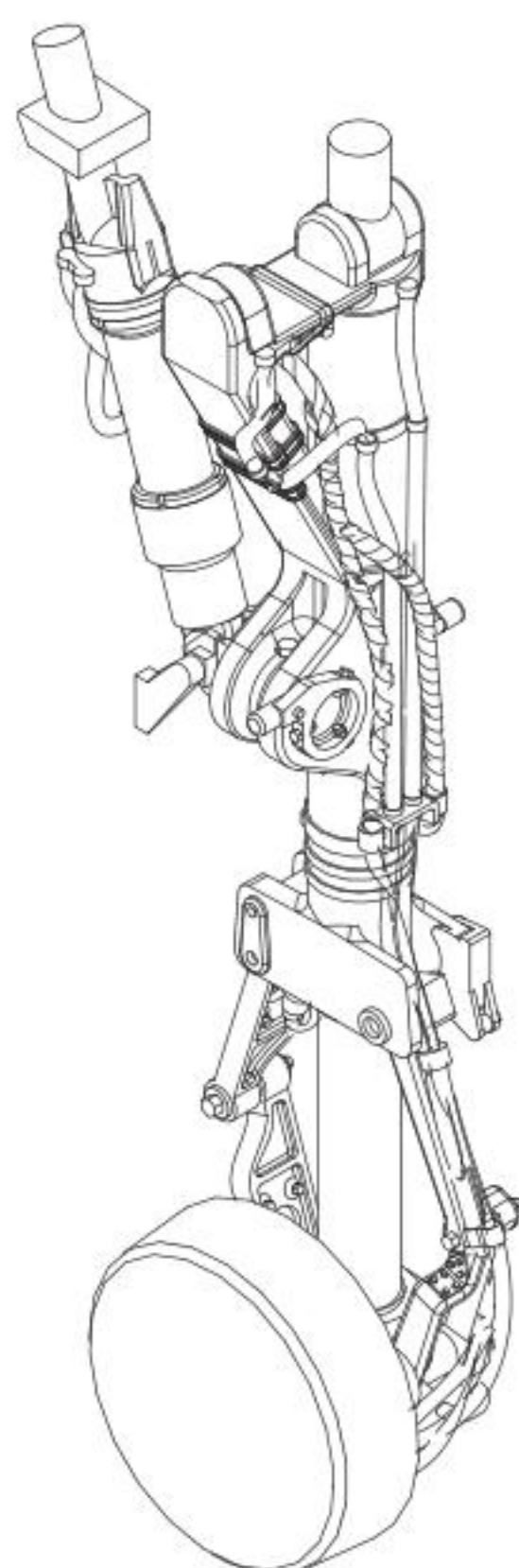
R6



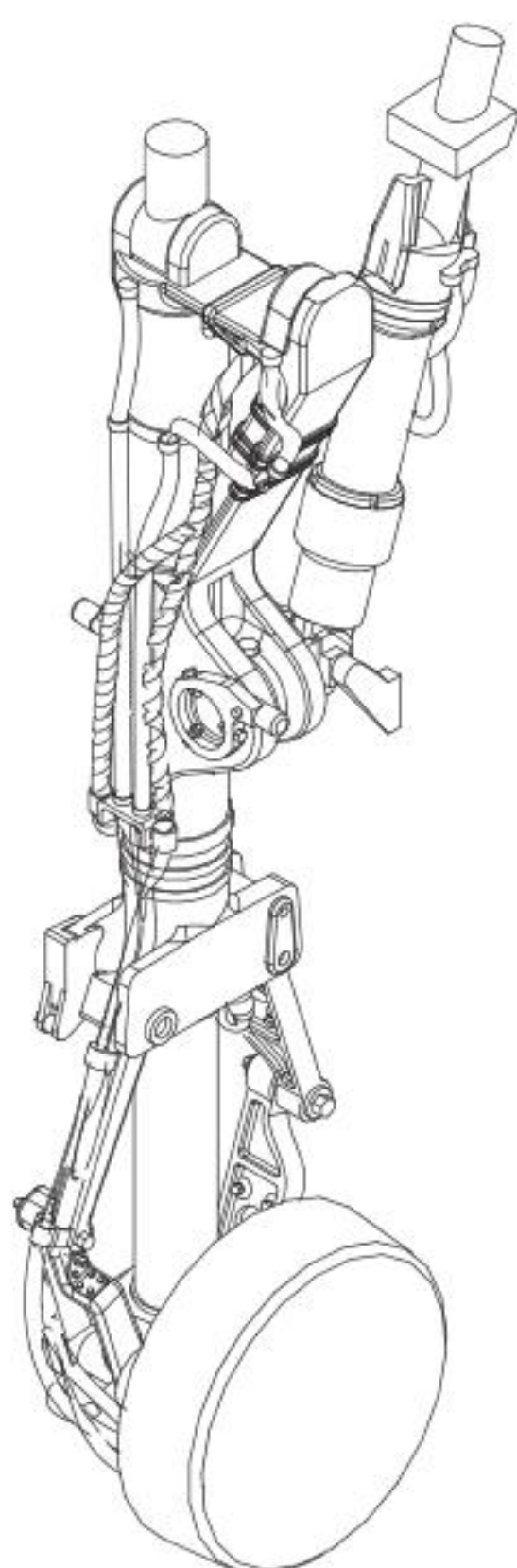
R7



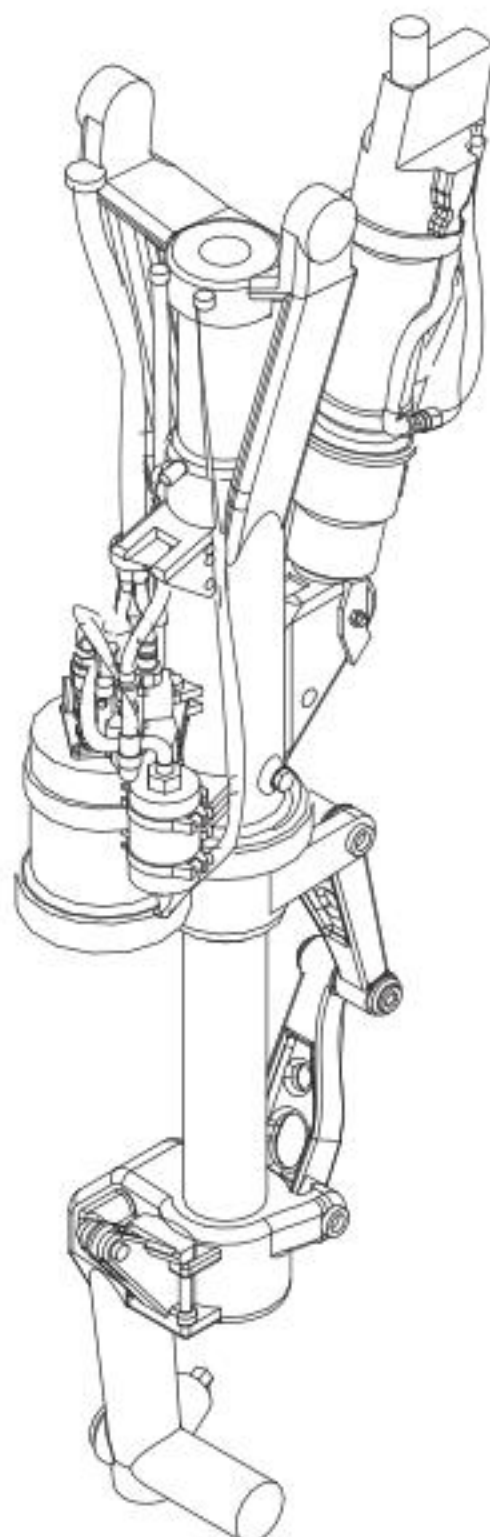
F1 X2



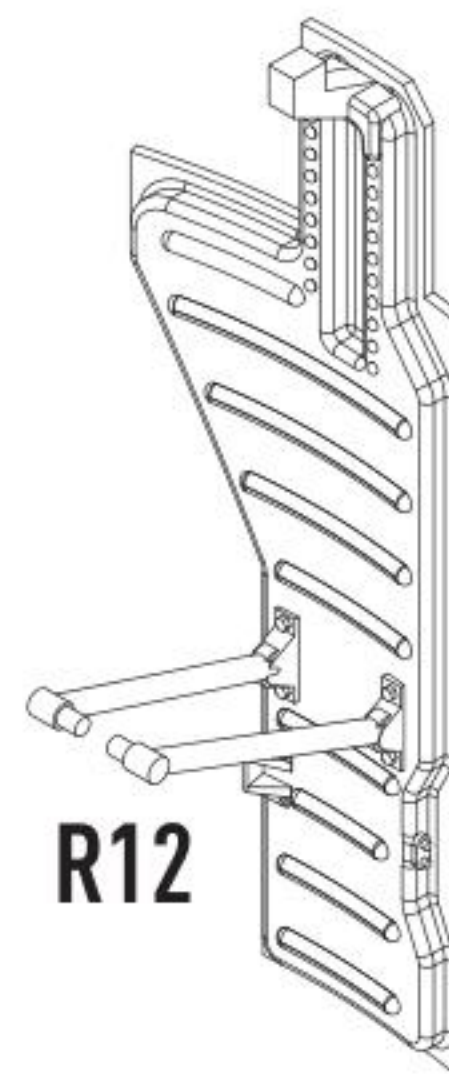
R8



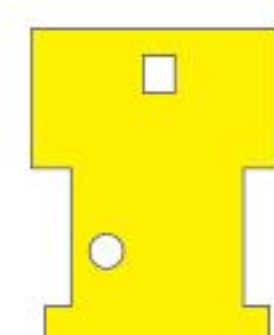
R9



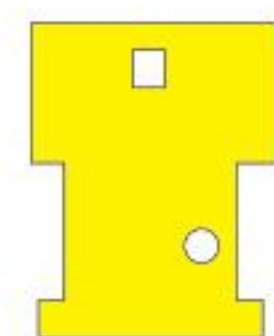
R10



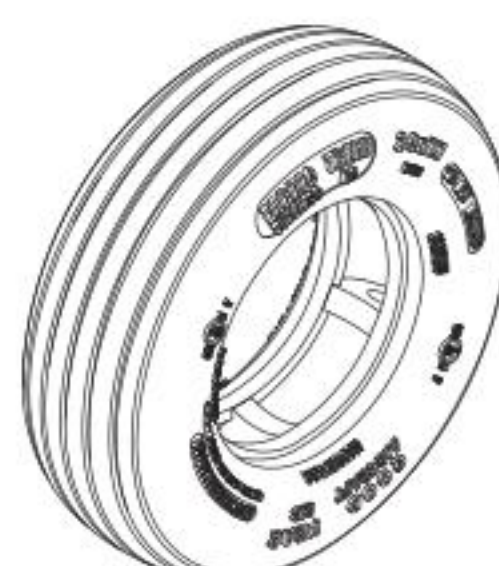
R12



M1



M2

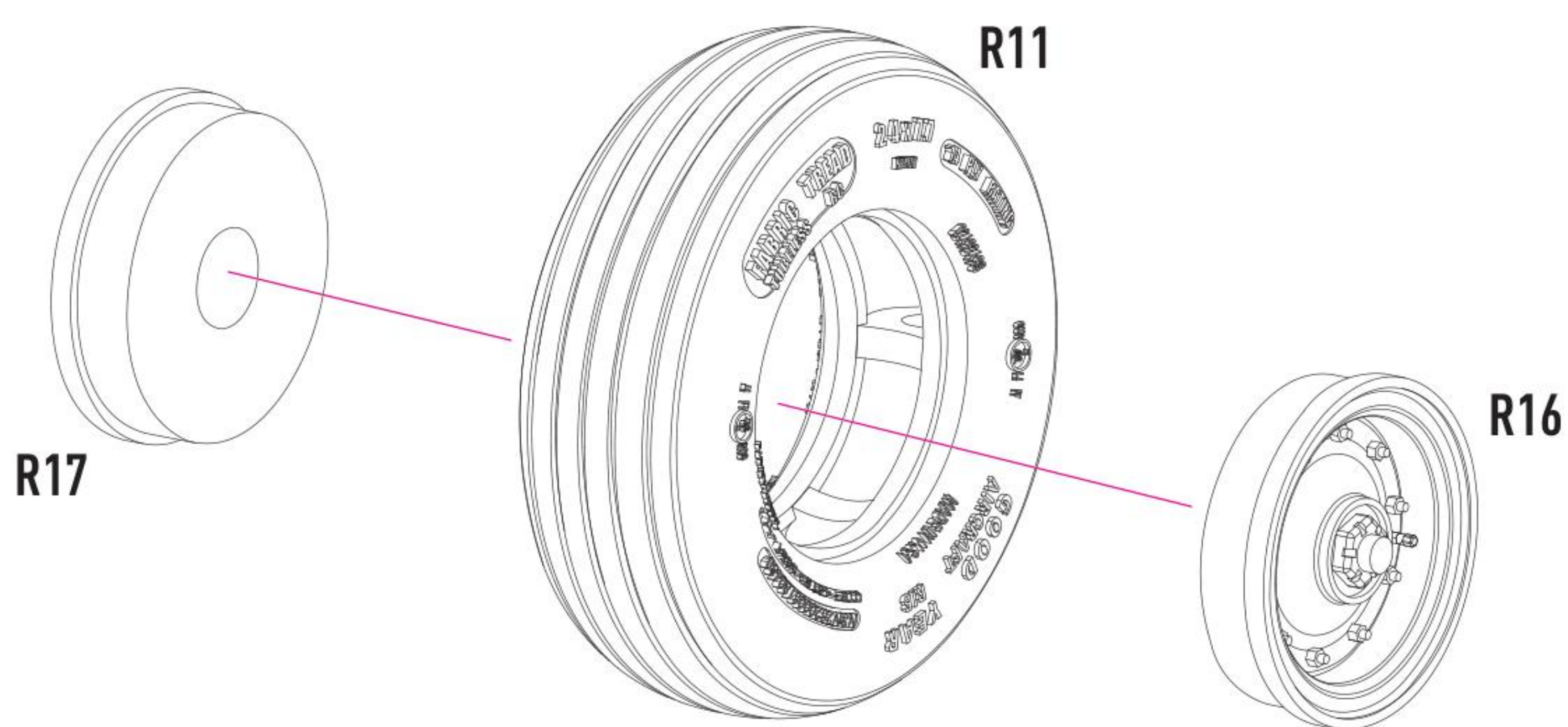


R11

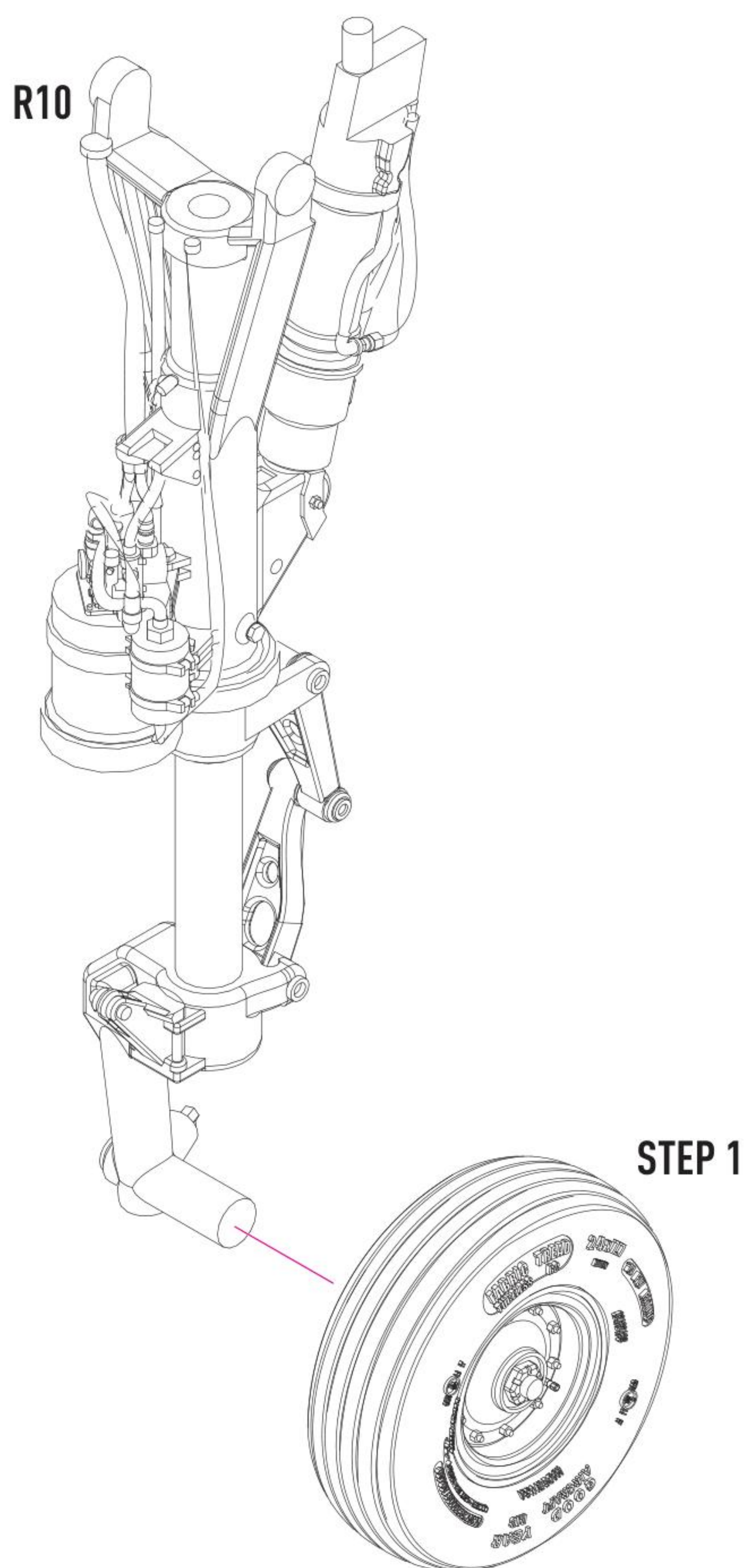


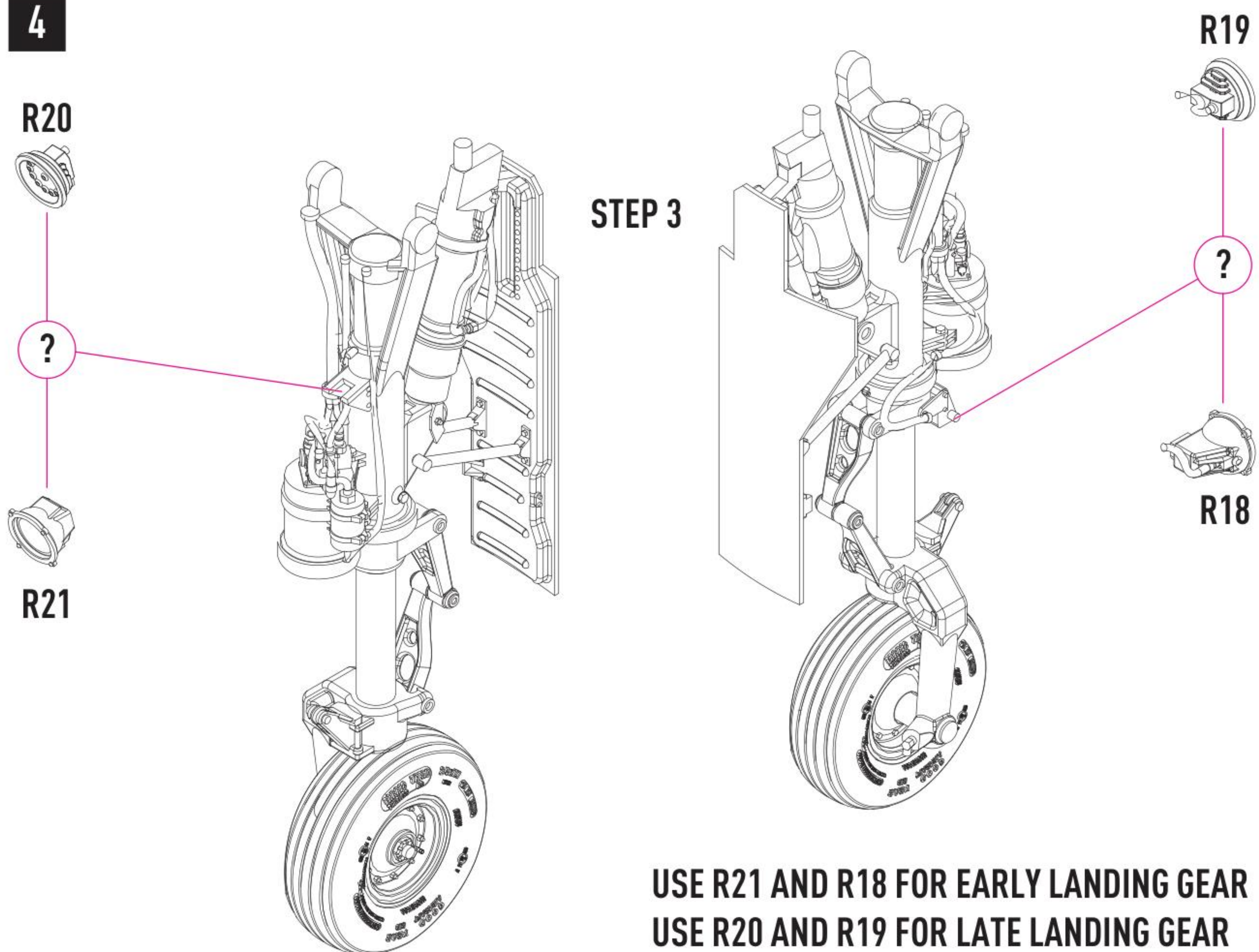
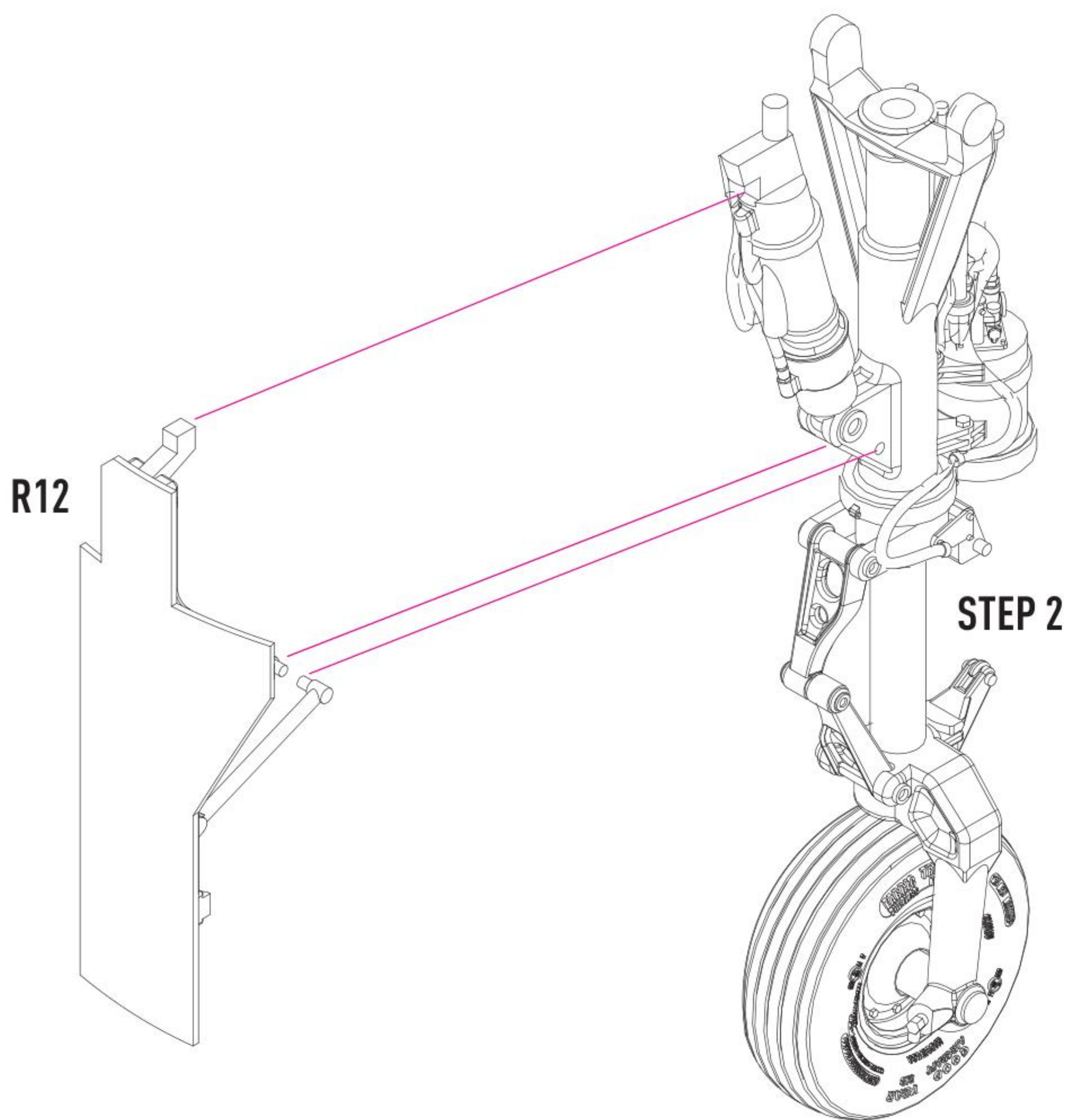
R16

1



2





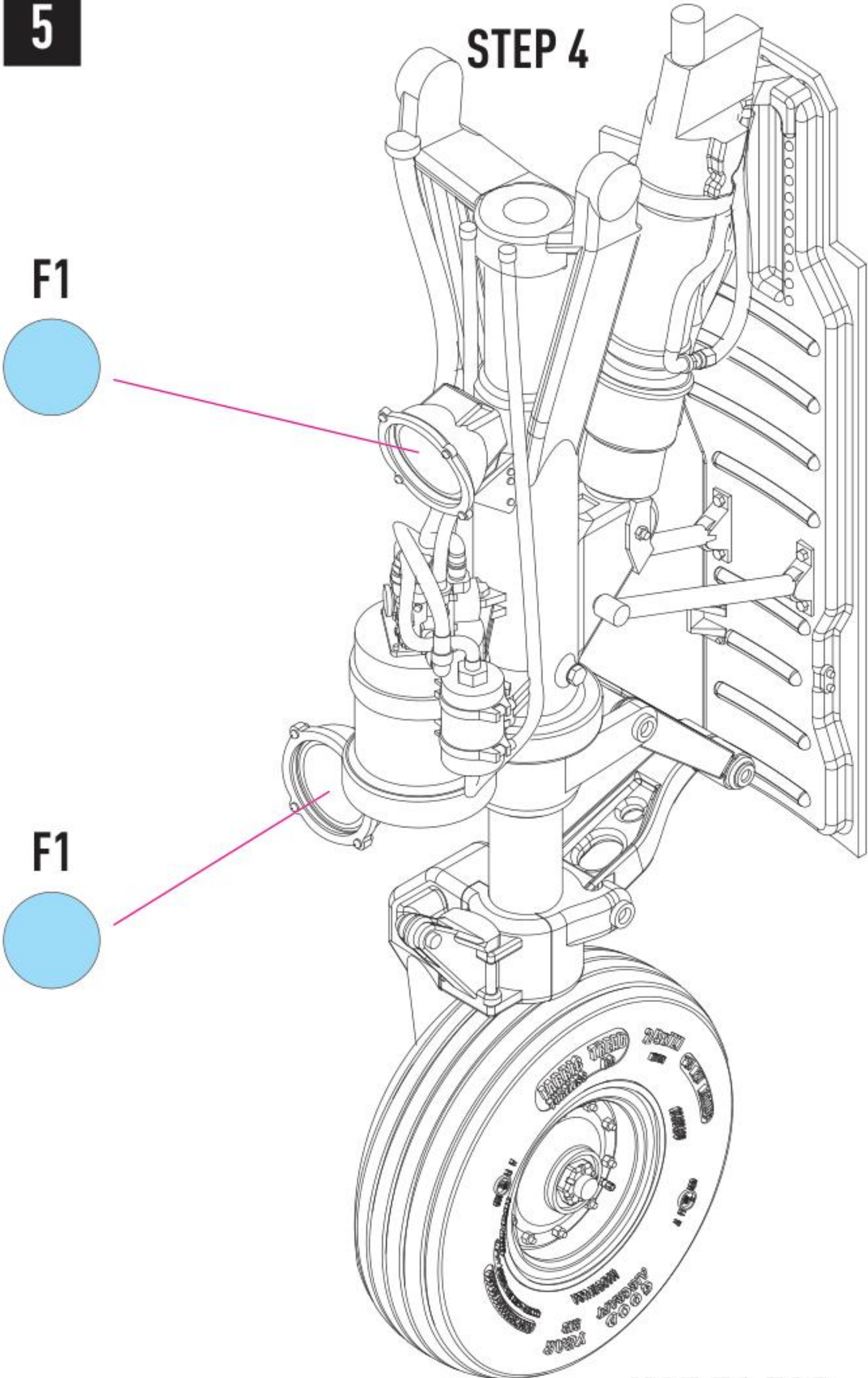
**USE R21 AND R18 FOR EARLY LANDING GEAR
USE R20 AND R19 FOR LATE LANDING GEAR**

5

STEP 4

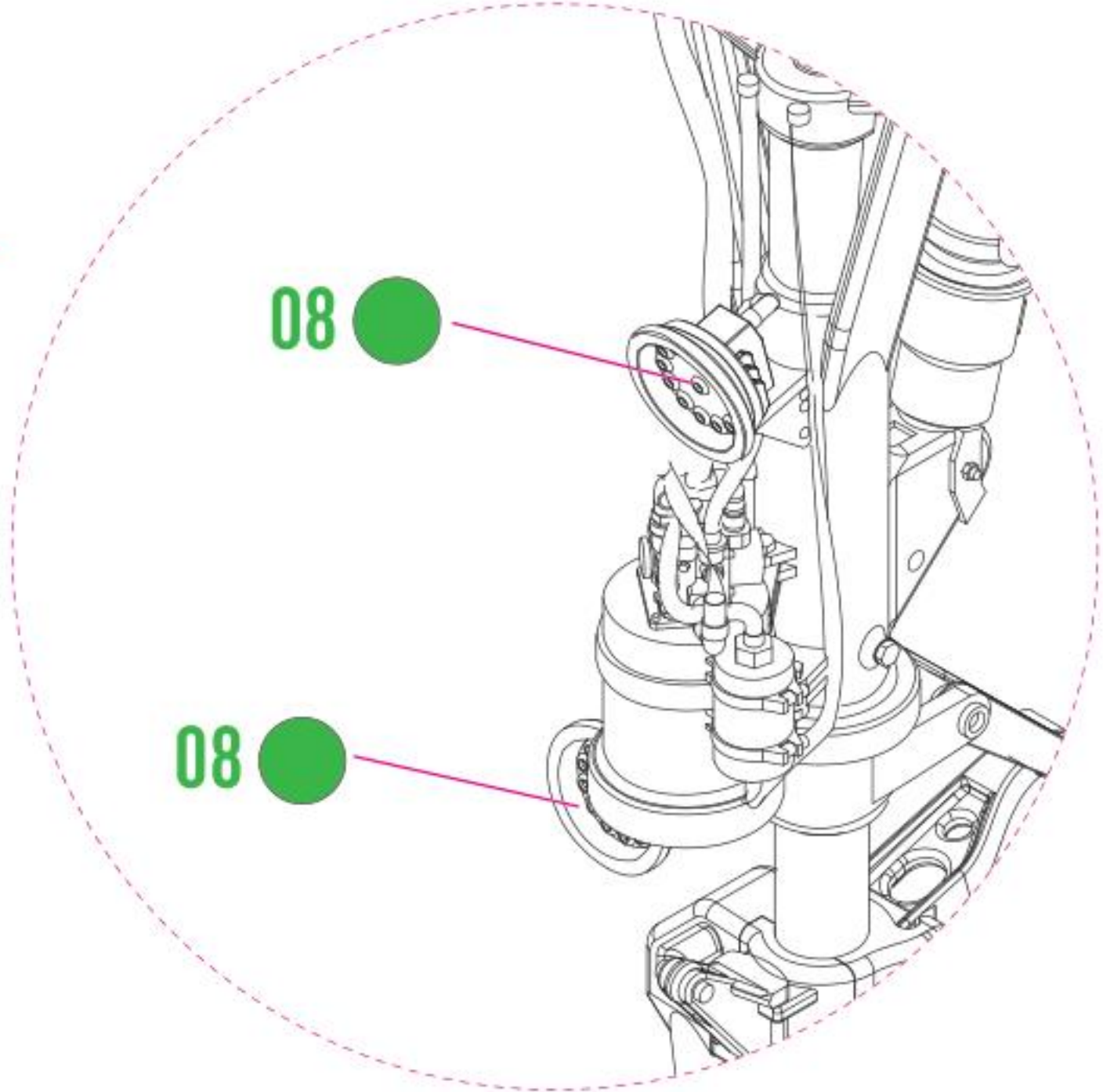
F1

F1



08

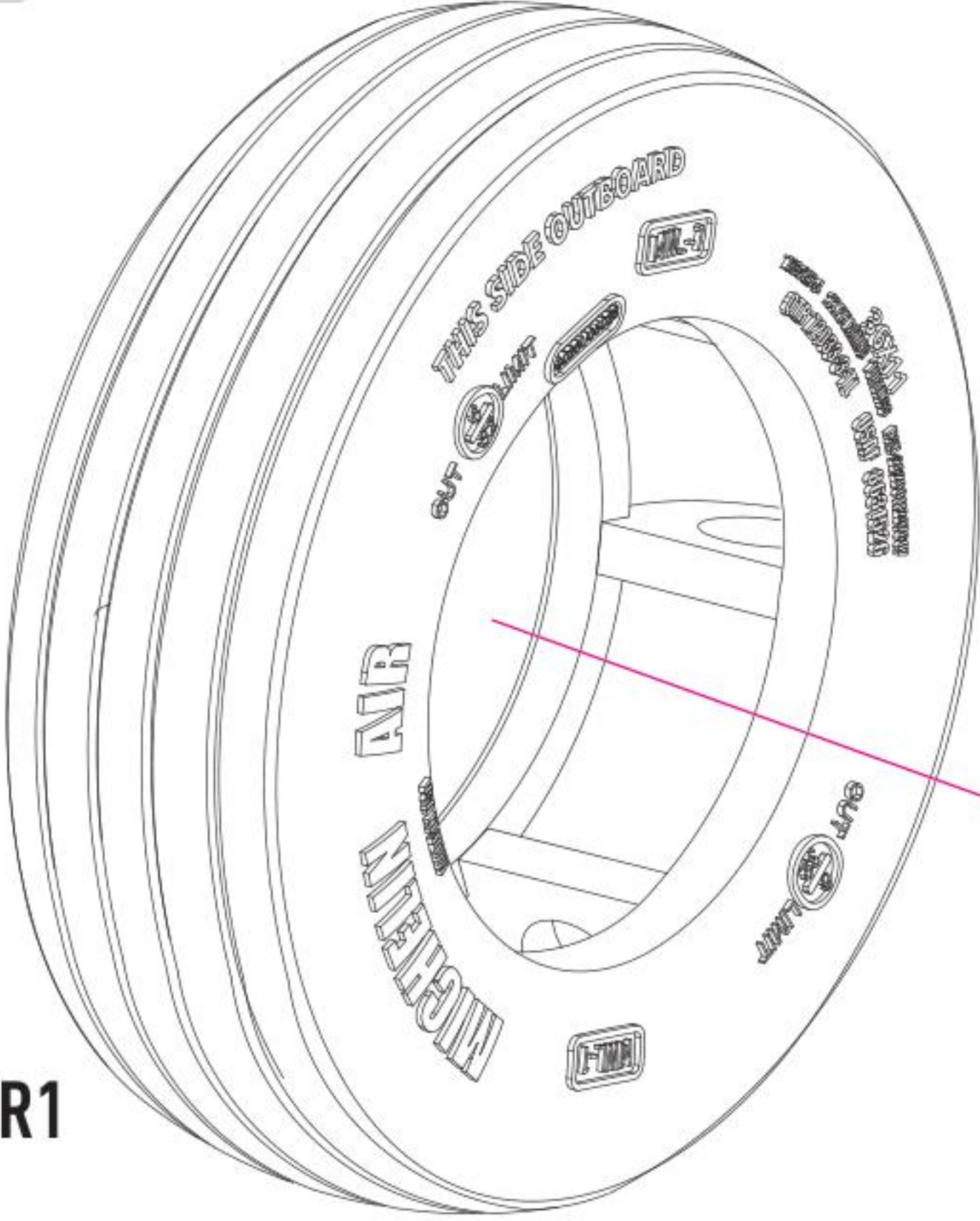
08



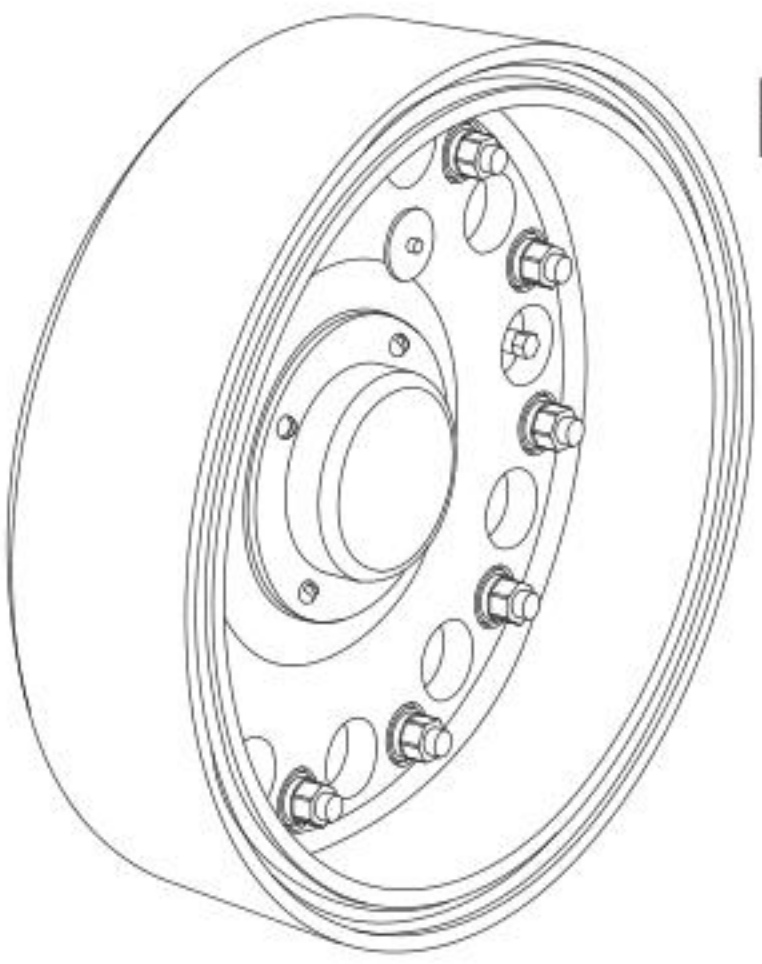
USE DECAL 08 FOR
LATE LANDING GEAR

USE F1 FOR
EARLY LANDING GEAR

6 X2

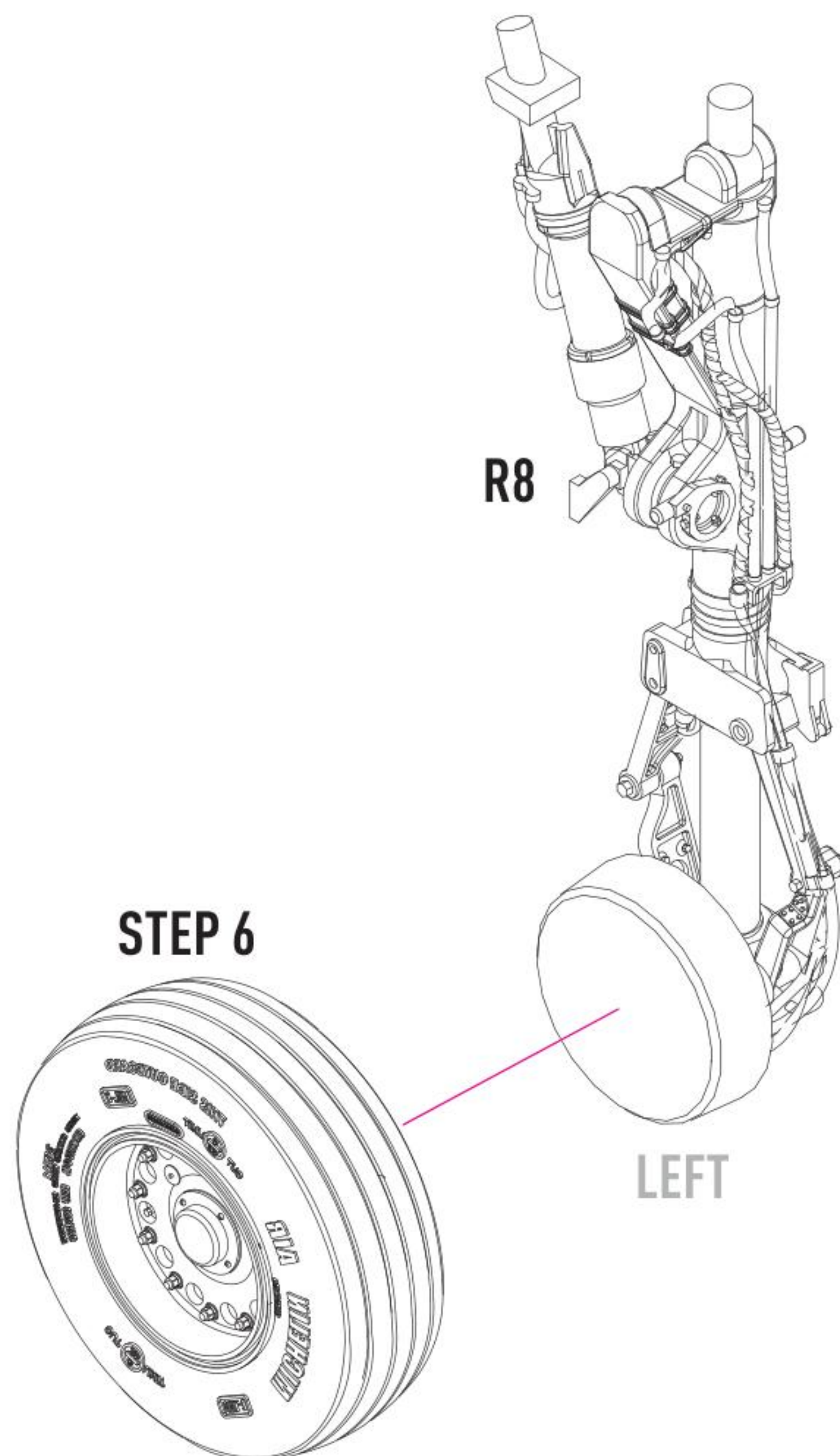
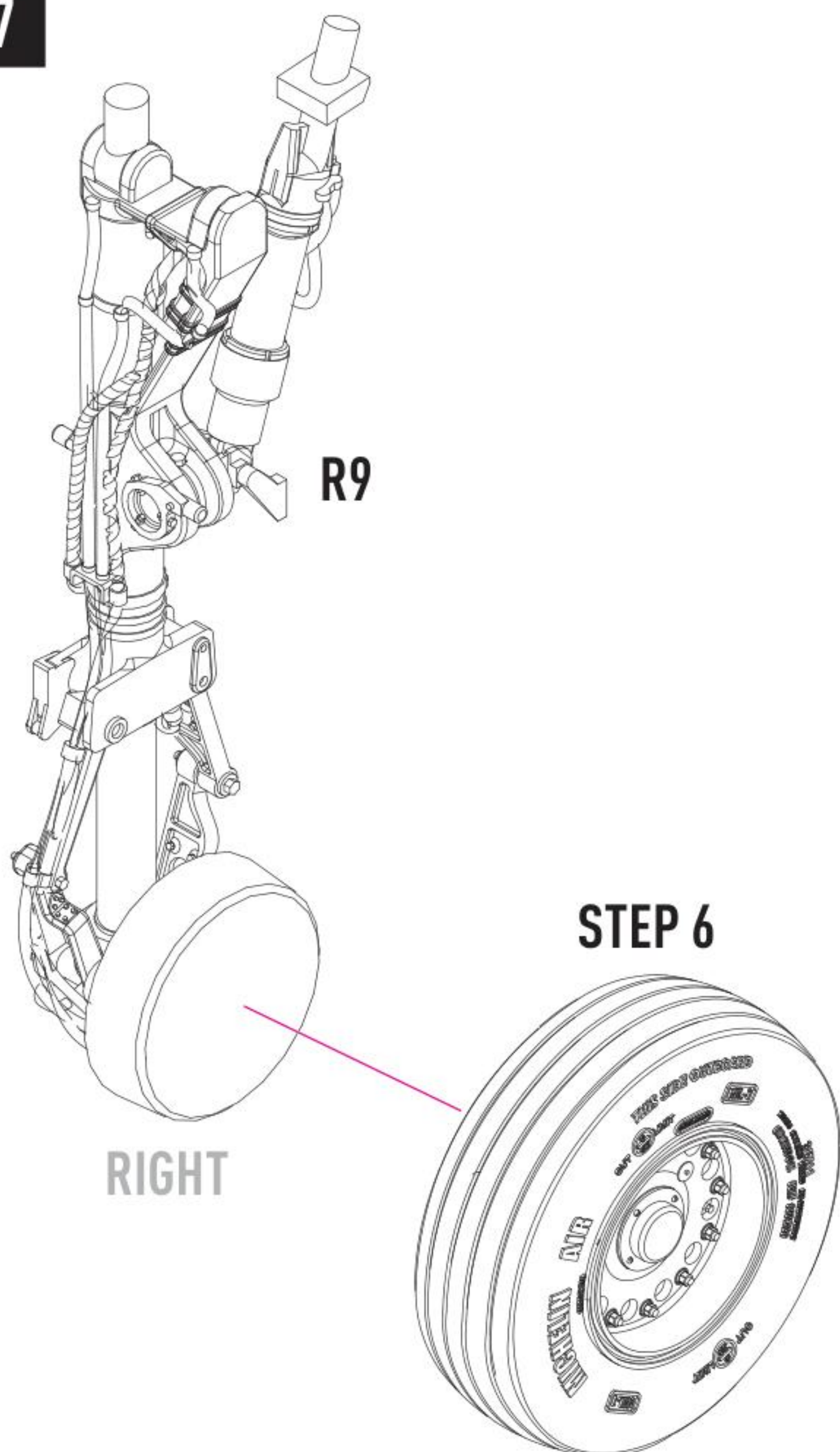


R1

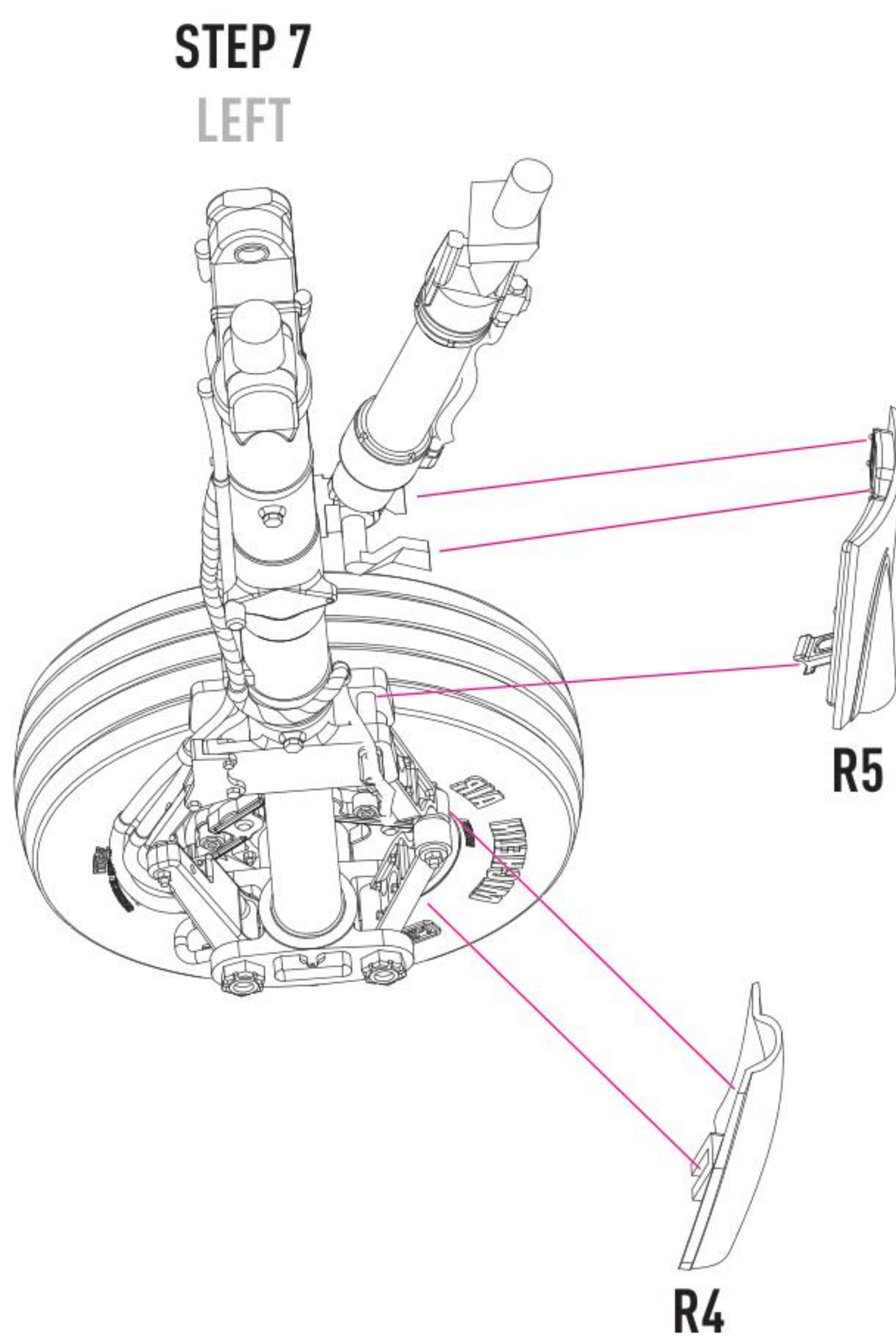
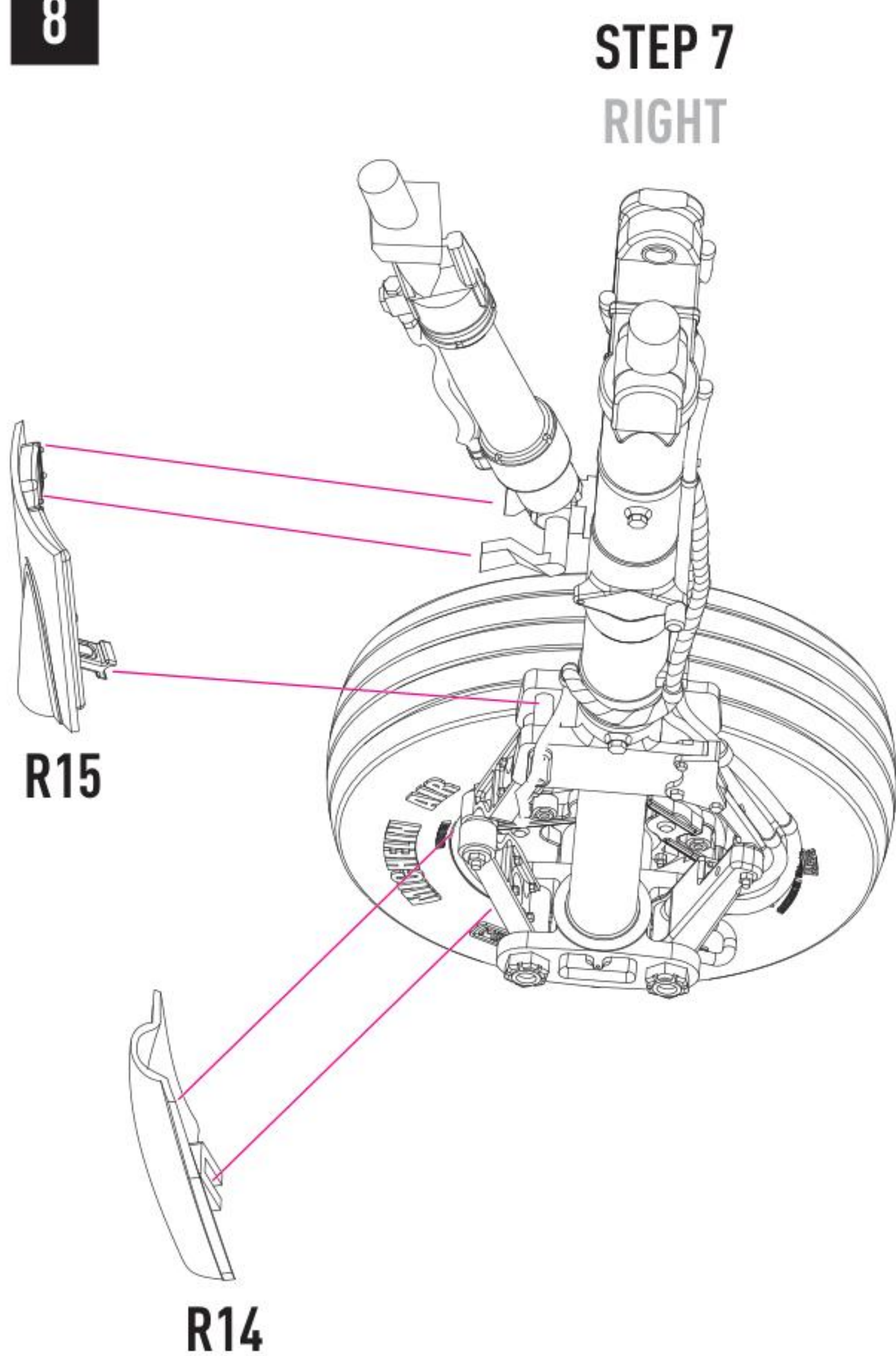


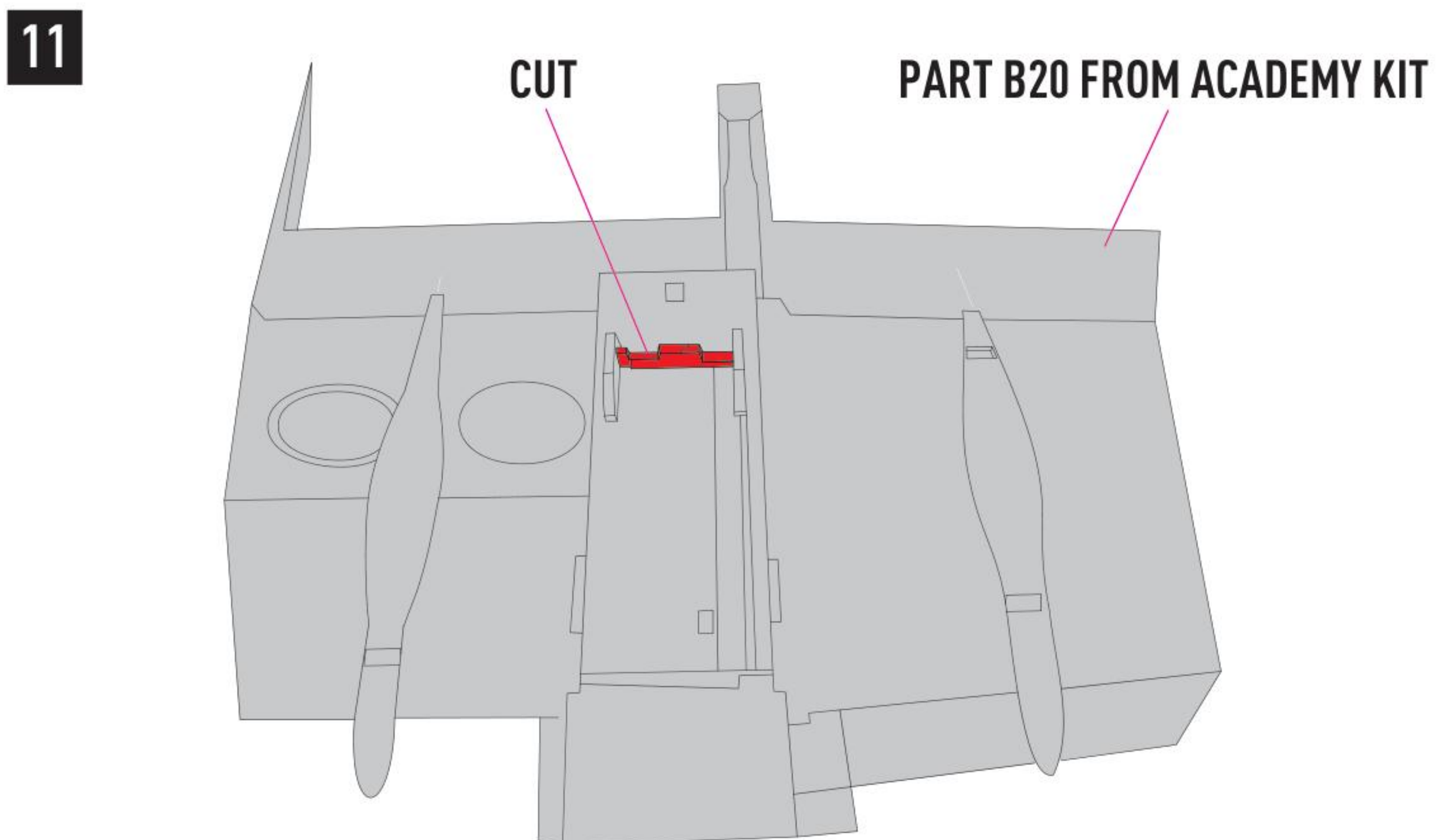
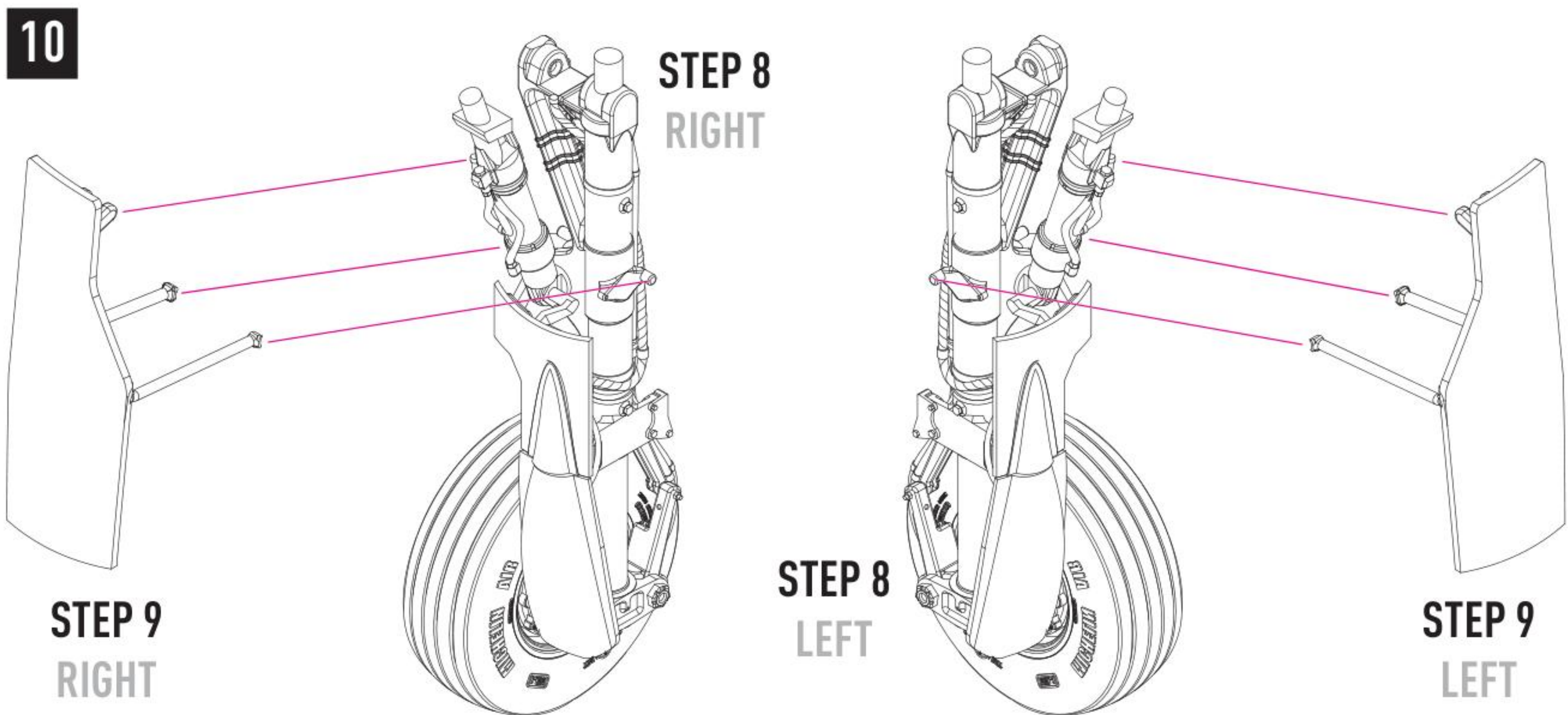
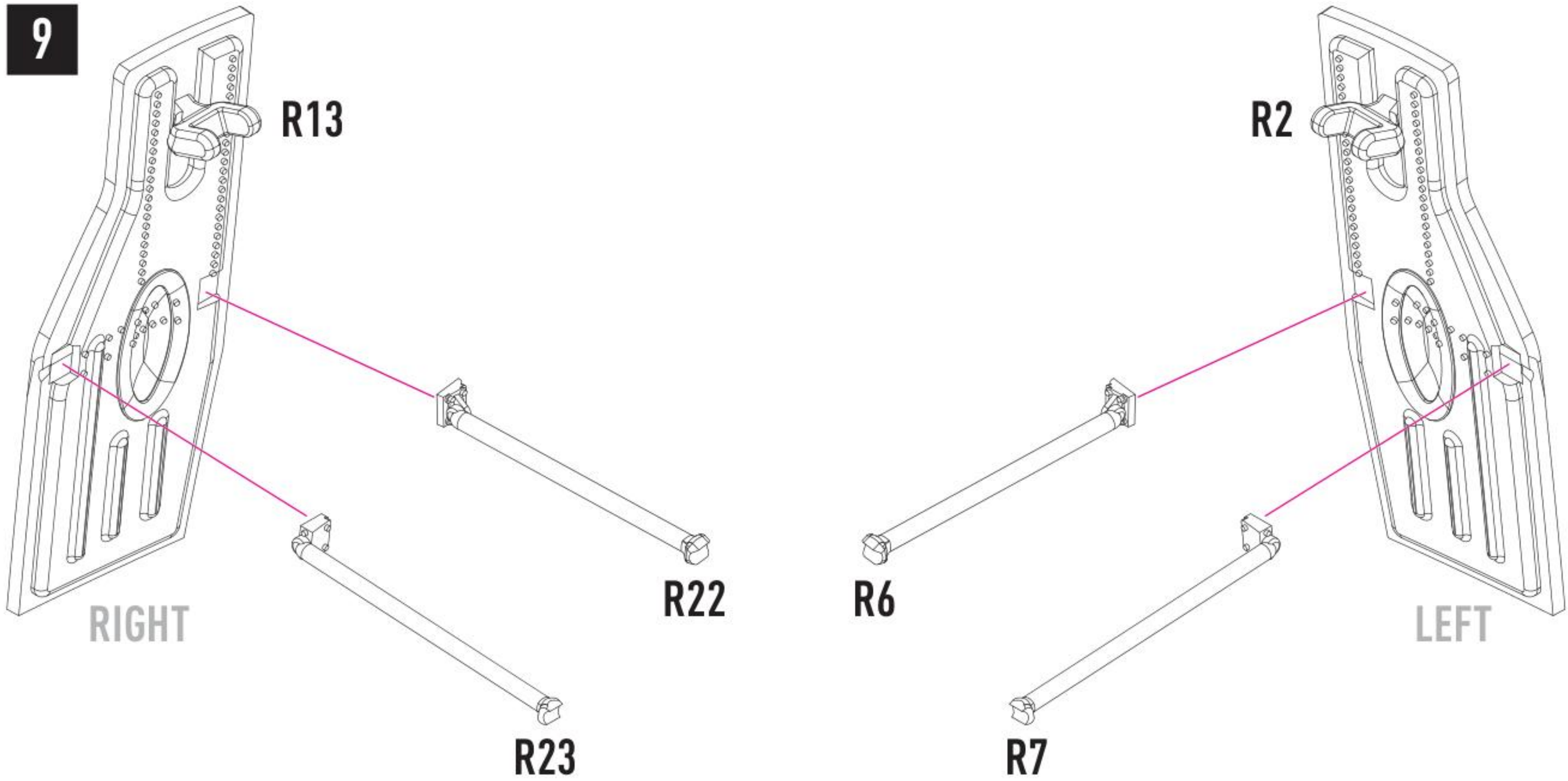
R3

7



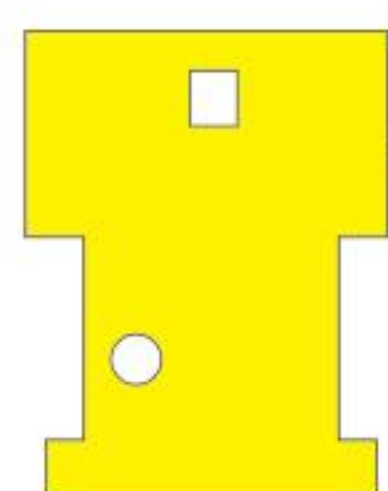
8



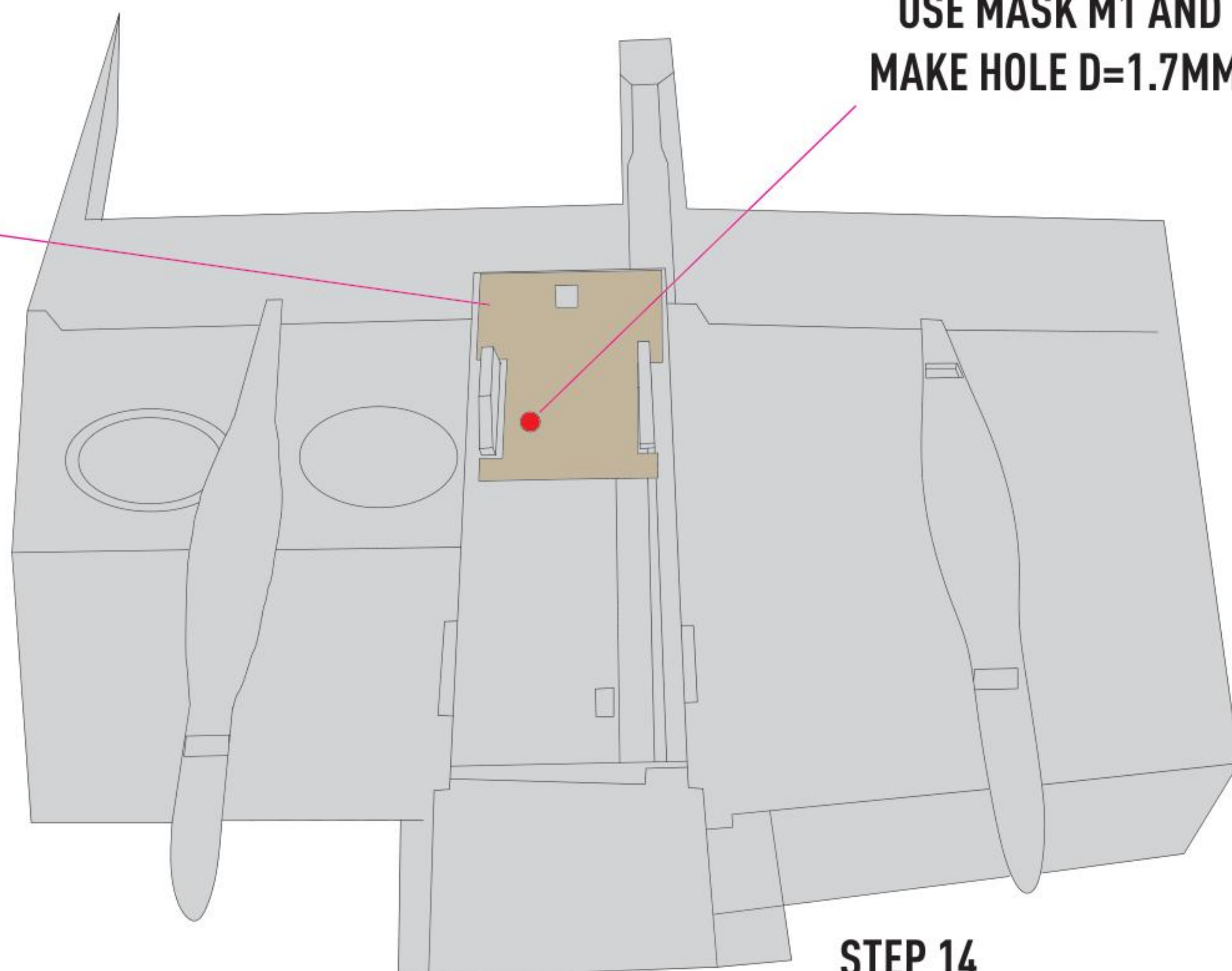


12

USE MASK M1 AND
MAKE HOLE D=1.7MM



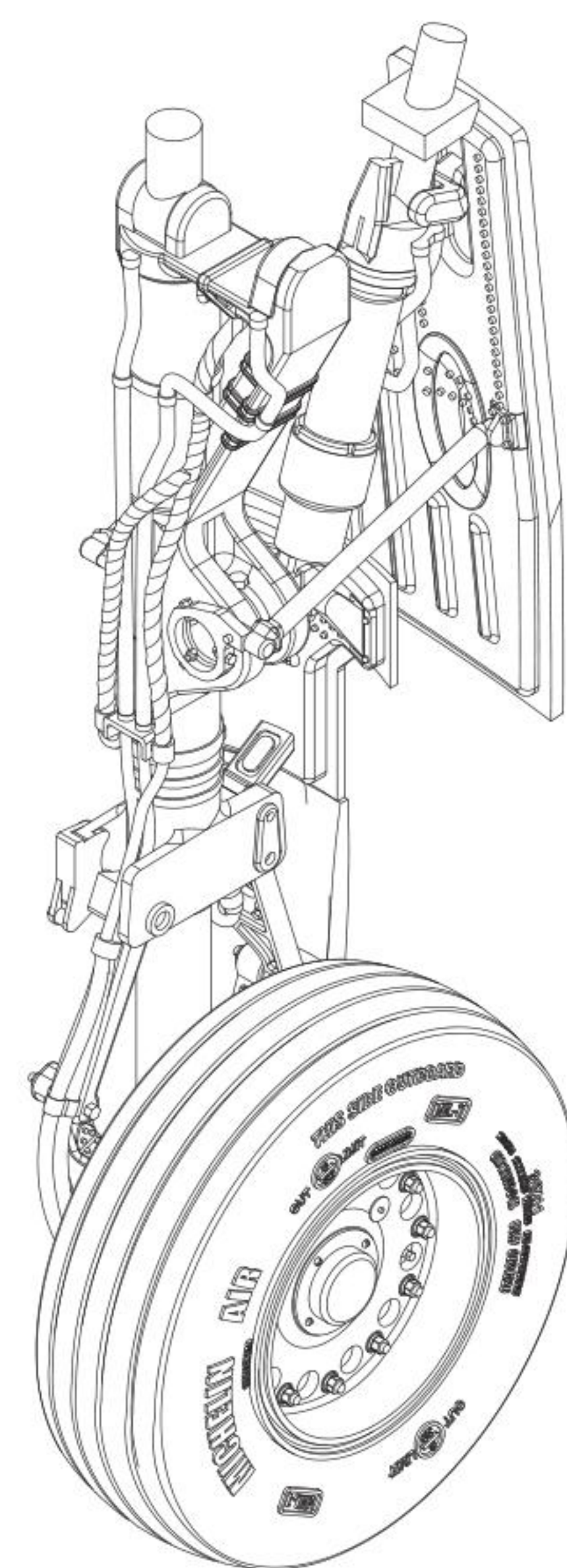
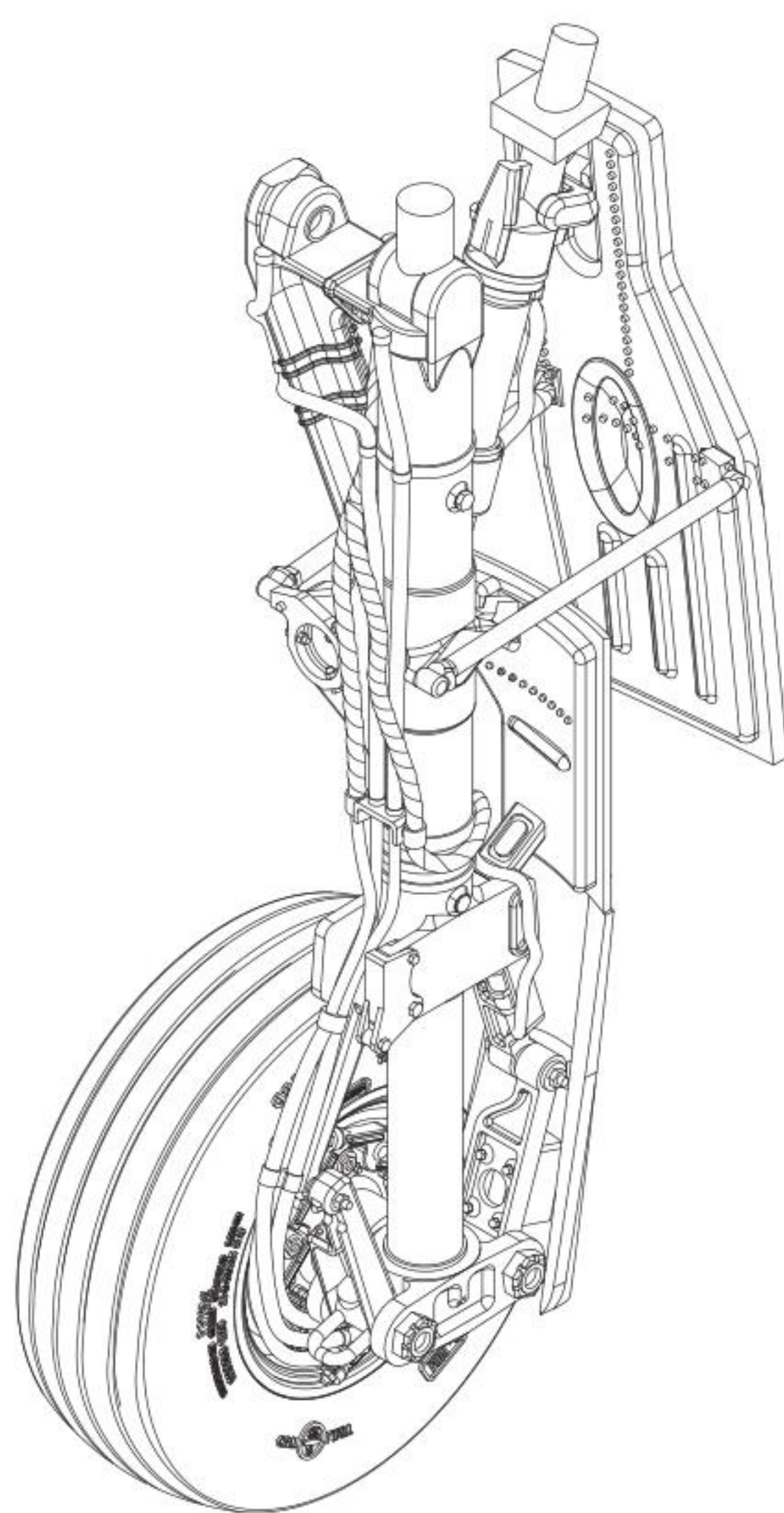
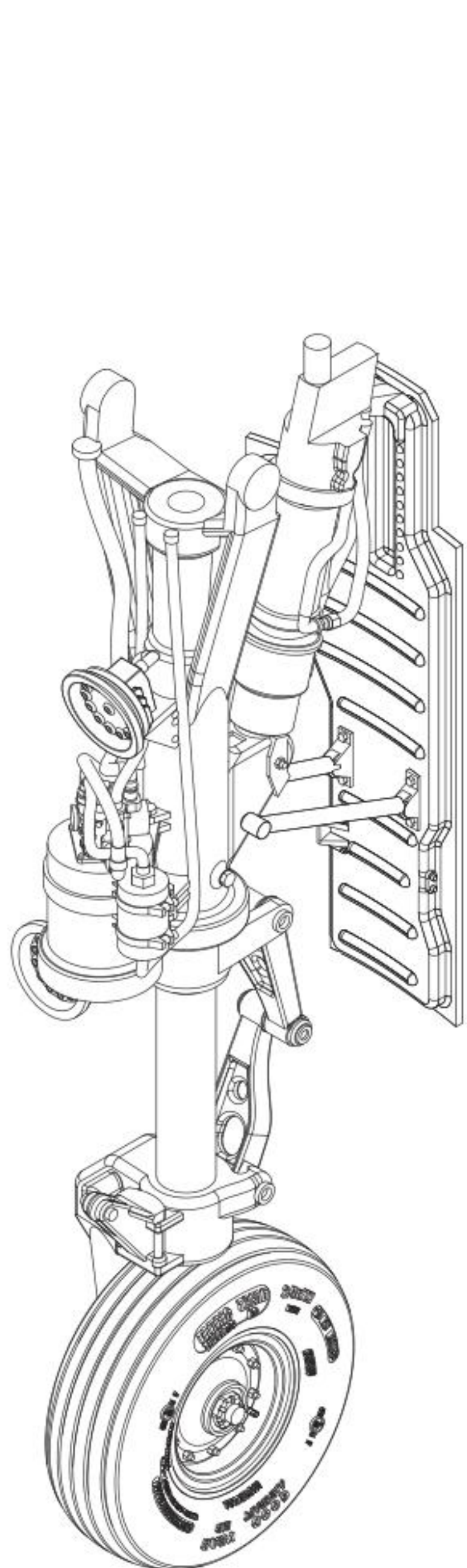
M1



STEP 14

13

REPEAT STEP 11 AND STEP 12 FOR PART B11 FROM ACADEMY KIT WITH M2 MASK



DECAL INSTRUCTION

