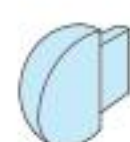




USE A SAW TO REMOVE SUPPORTS
FROM 3D PRINTED PARTS

DETAILS AFTER REMOVAL FROM SUPPORTS



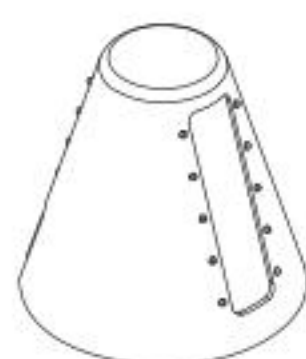
G1 X2



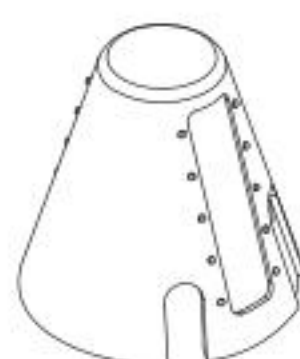
R9 X2



R10 X2



R1



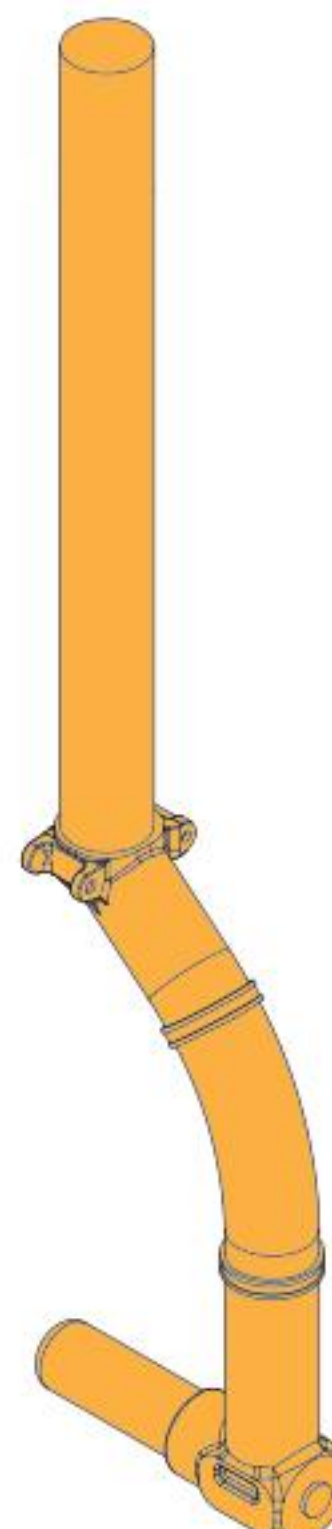
R2



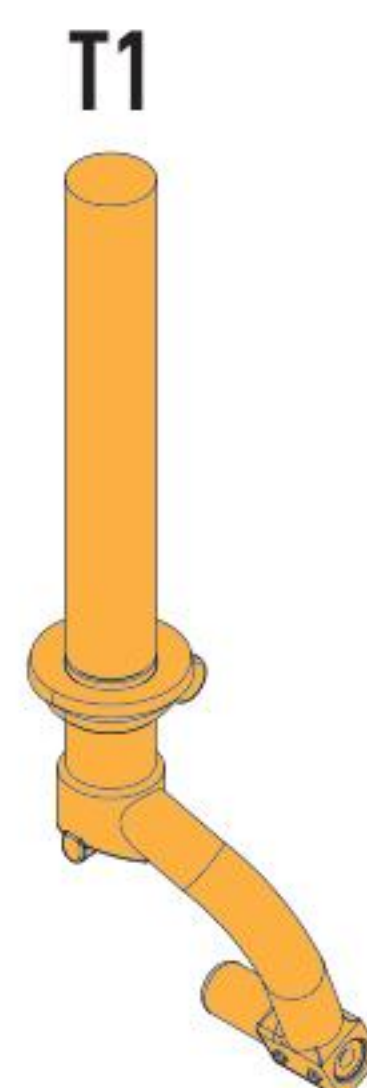
R3



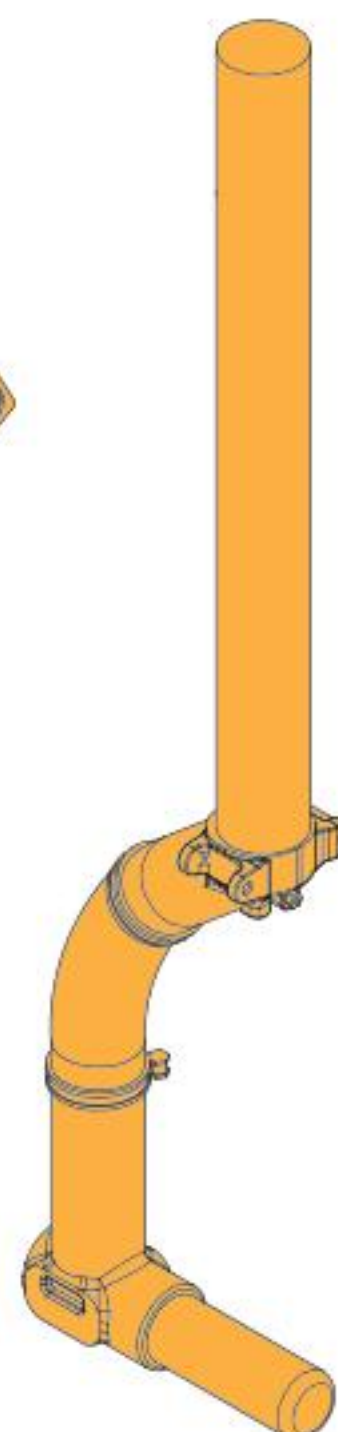
R4



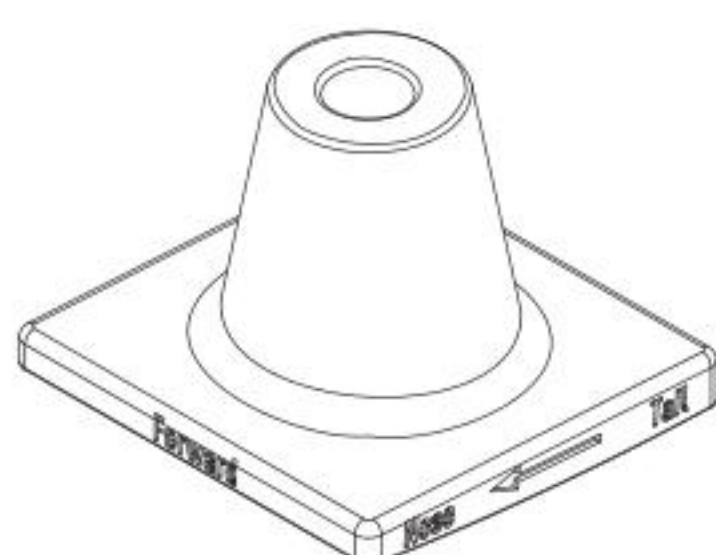
T2



T1



T3



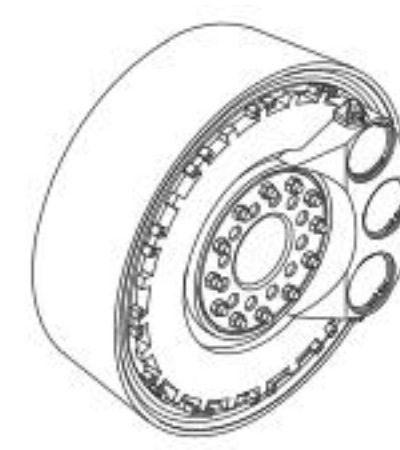
R7



R11



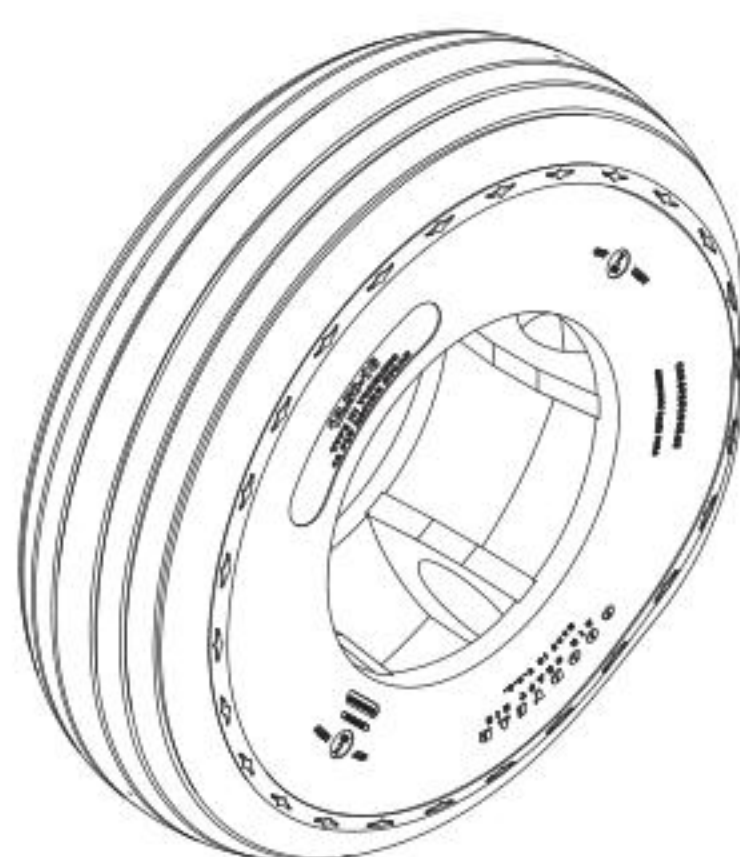
R8



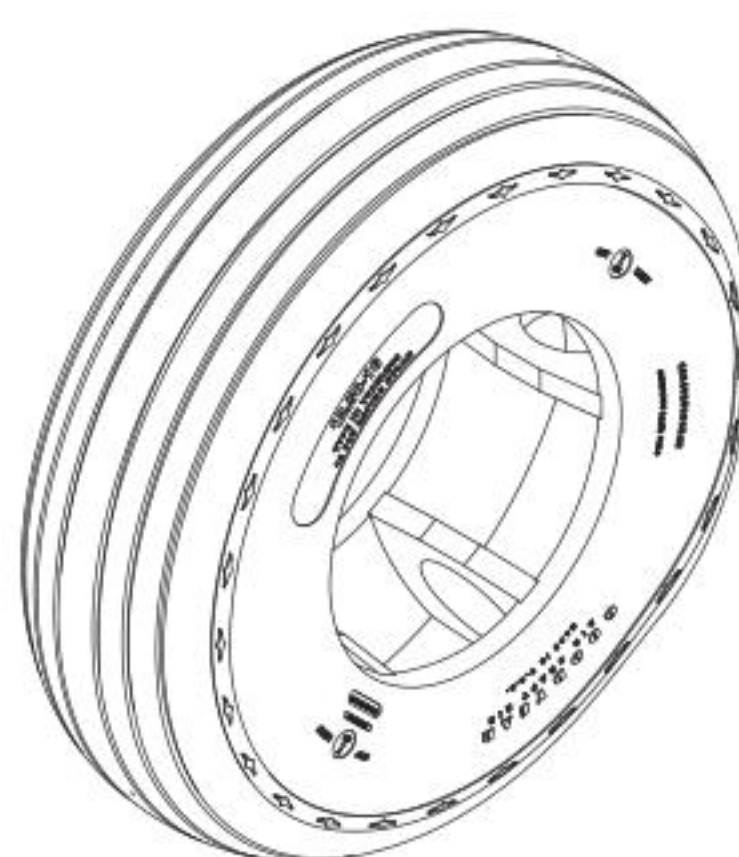
R5 X2



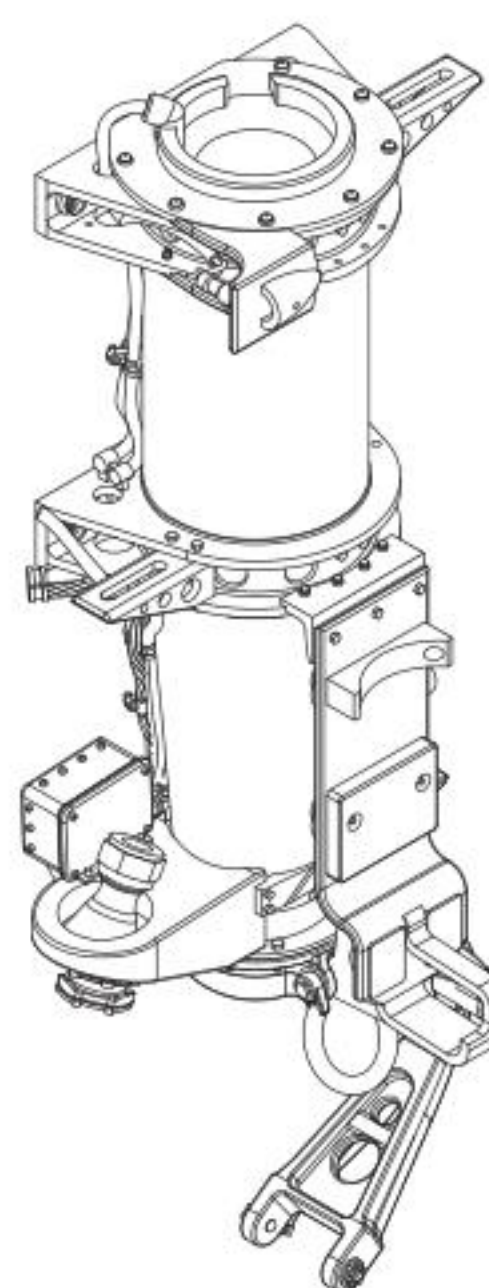
R6 X2



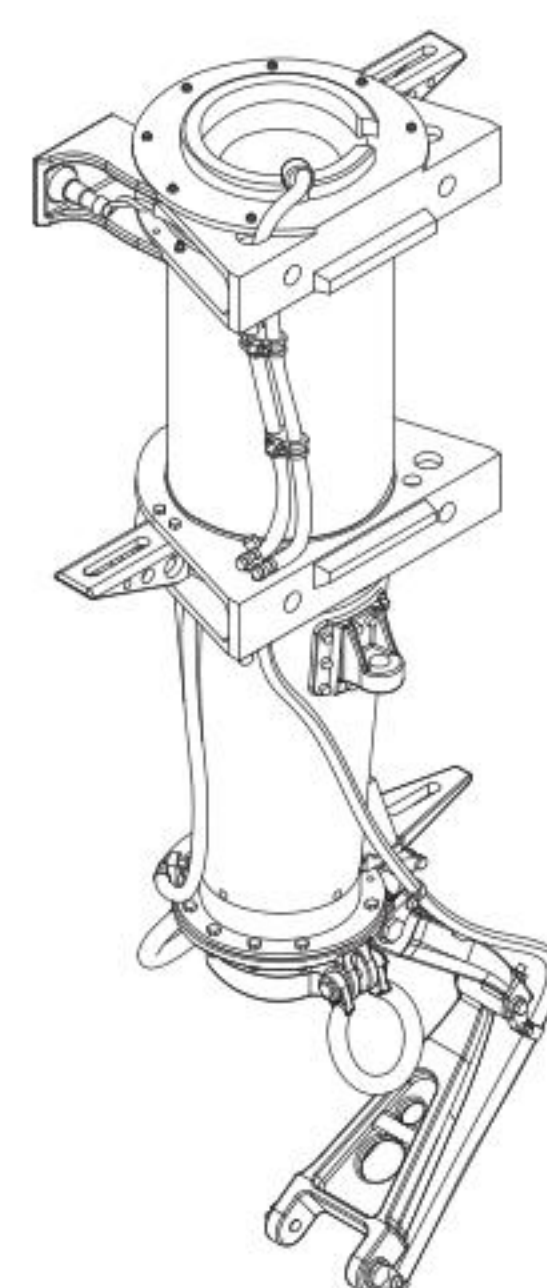
R12



R13



R14

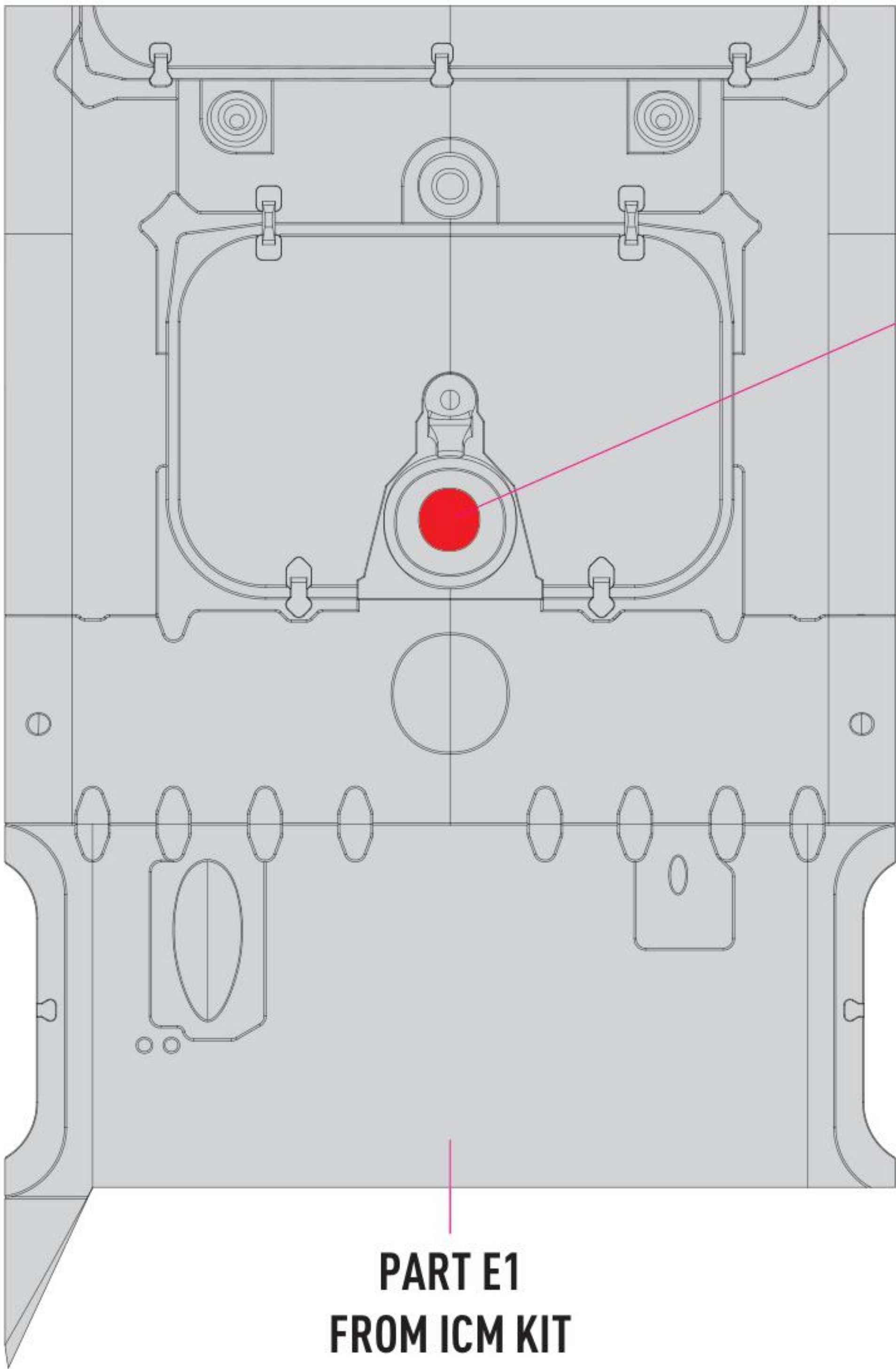


R15



**STEPS 1-5 SHOULD BE PERFORMED BEFORE ASSEMBLING THE MAIN MODEL
BEFORE STEP 18 IN ICM KIT INSTRUCTION**

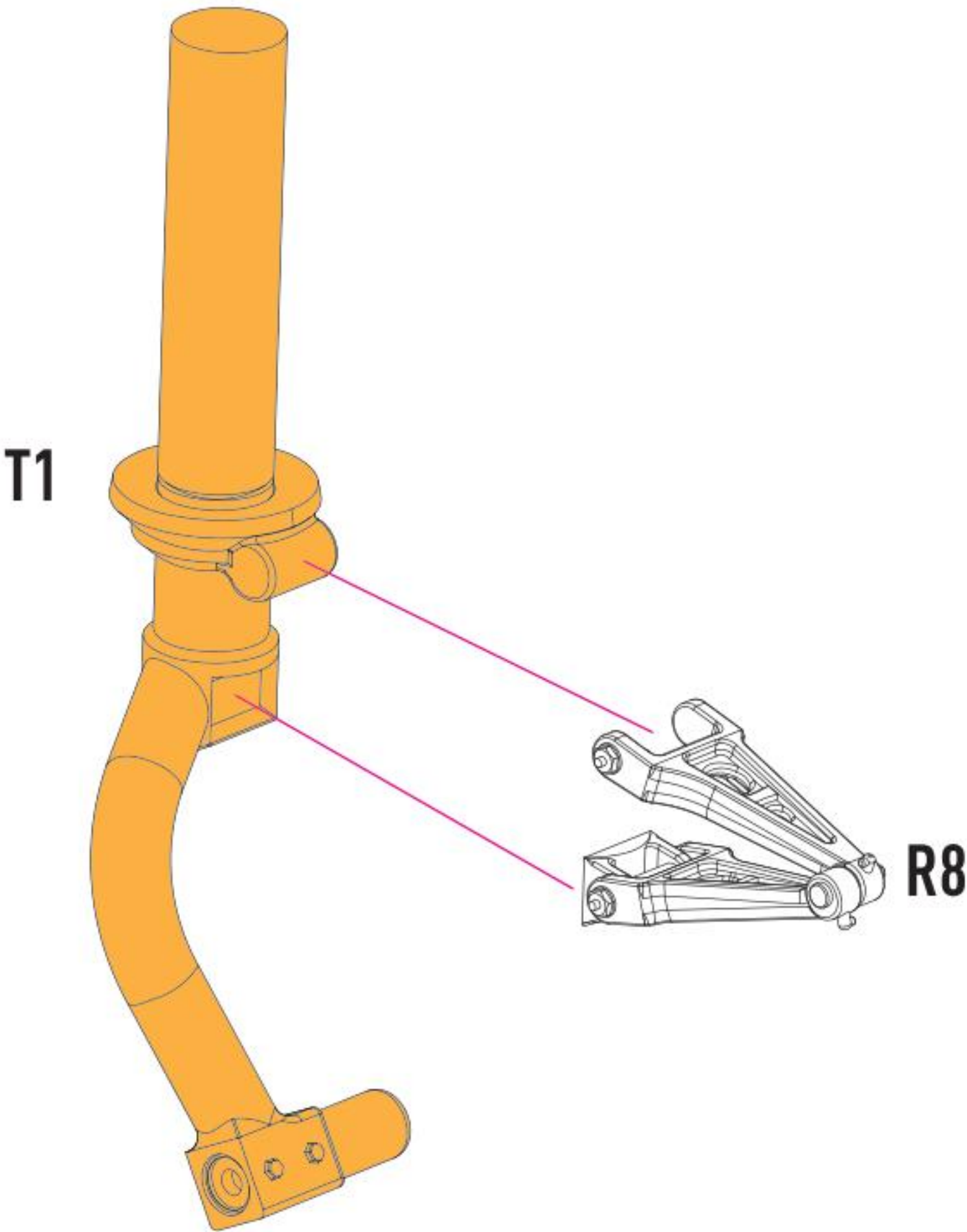
1



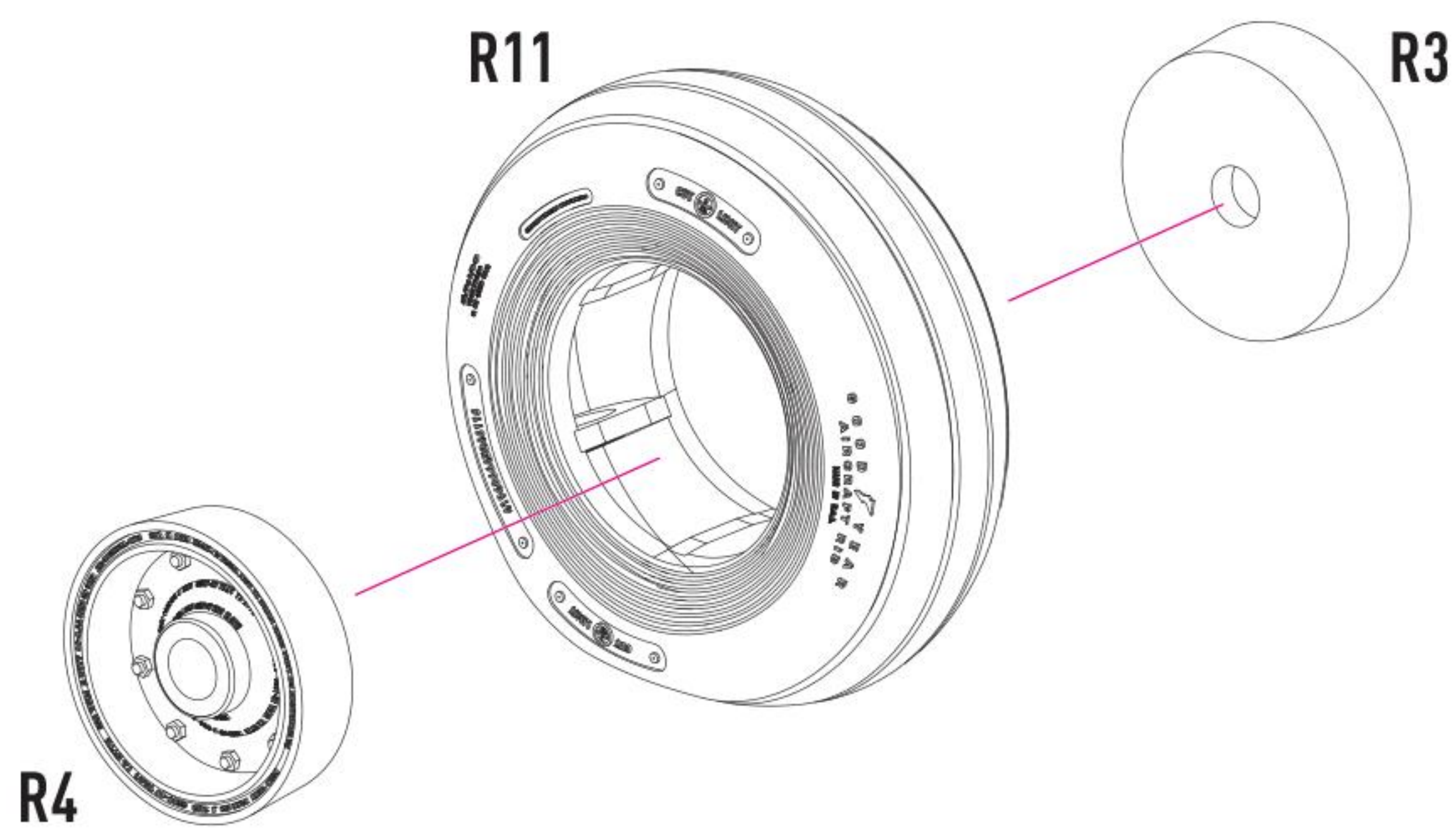
**DRILL A HOLE
D=3 MM**

**PART E1
FROM ICM KIT**

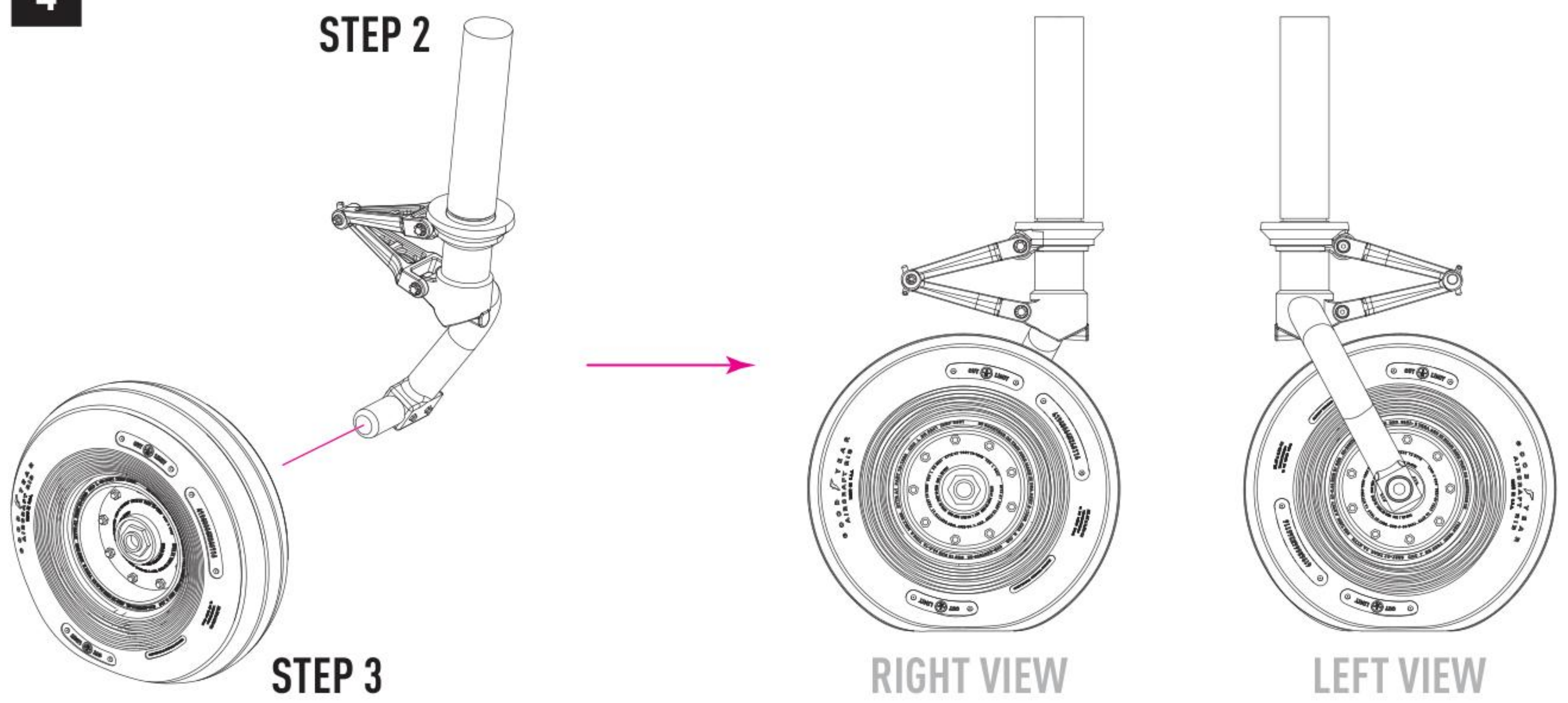
2 NOSE LANDING GEAR



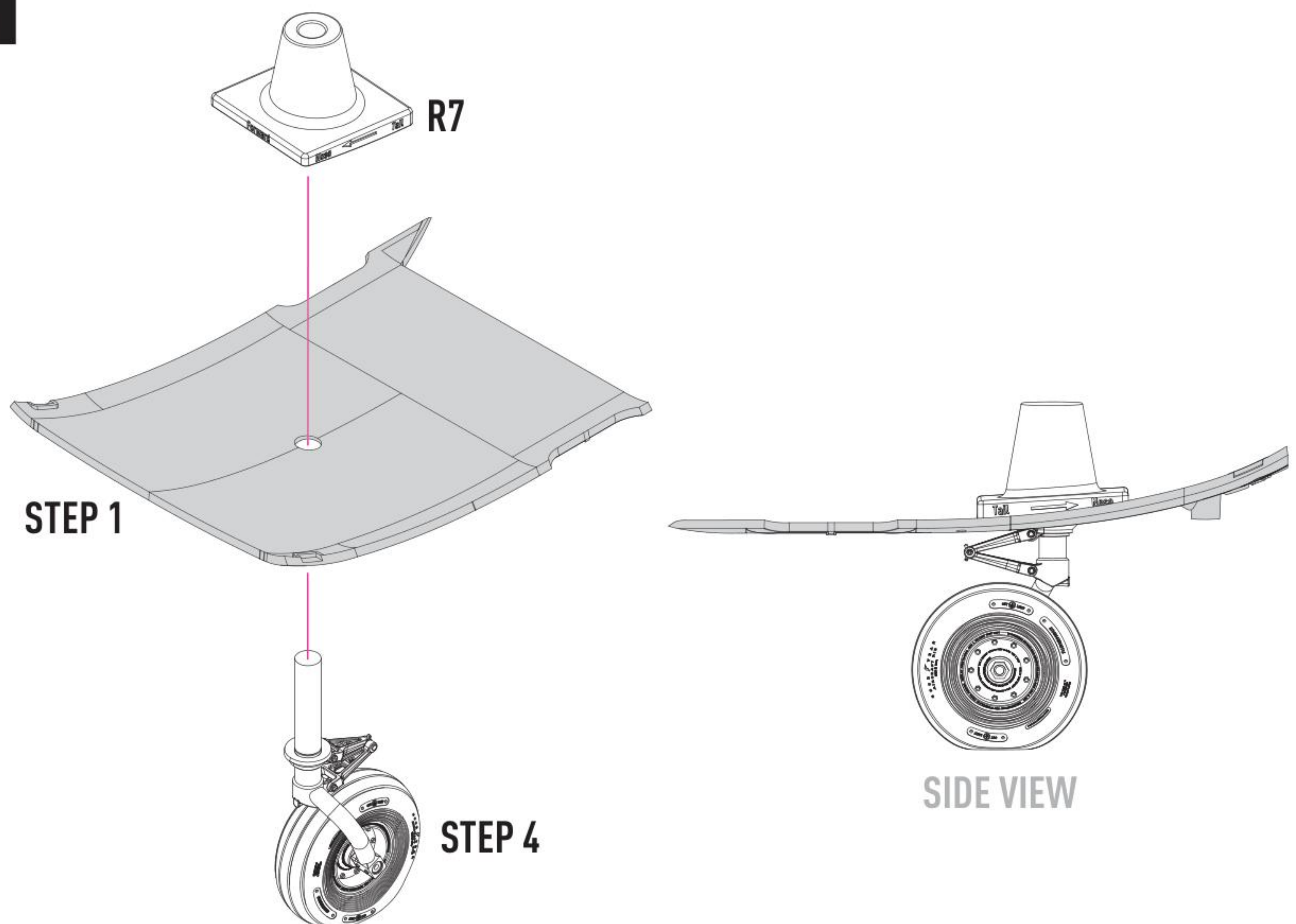
3



4

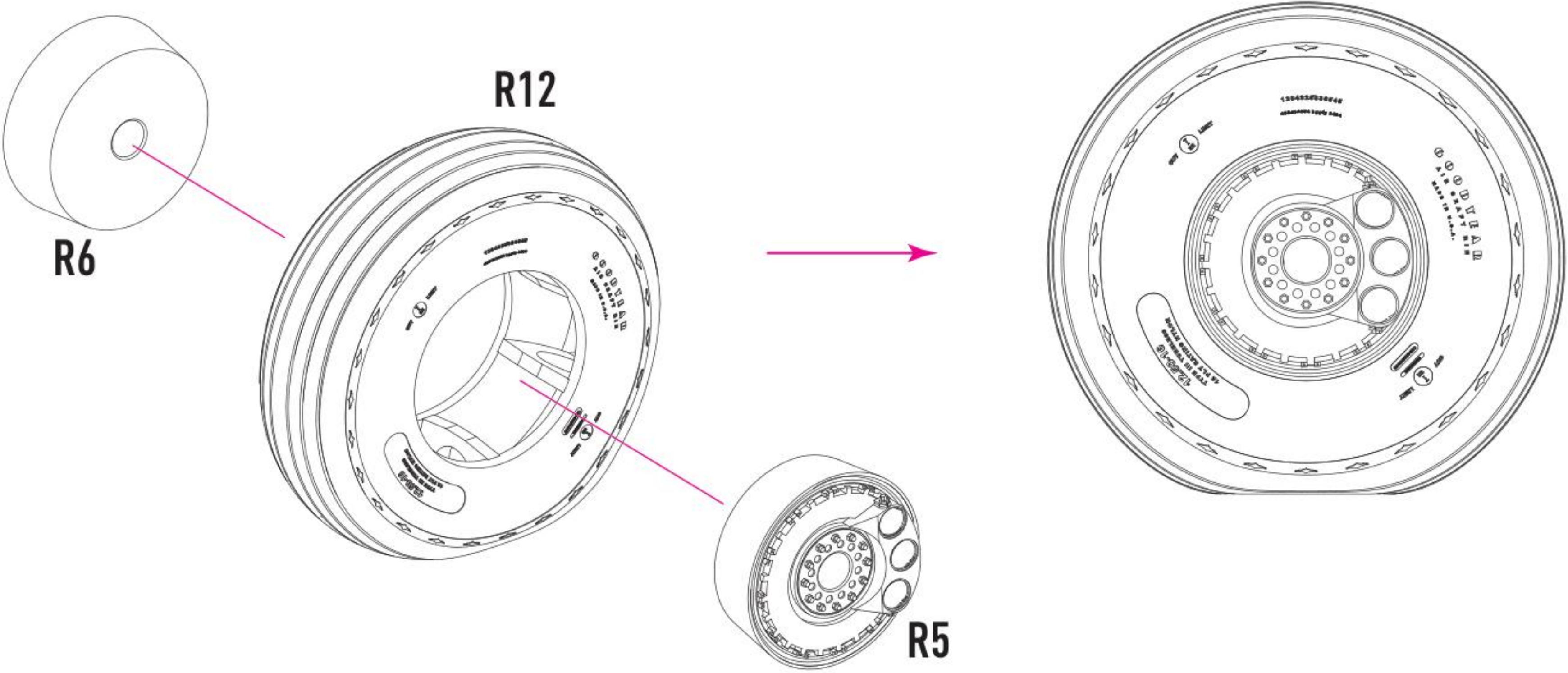


5

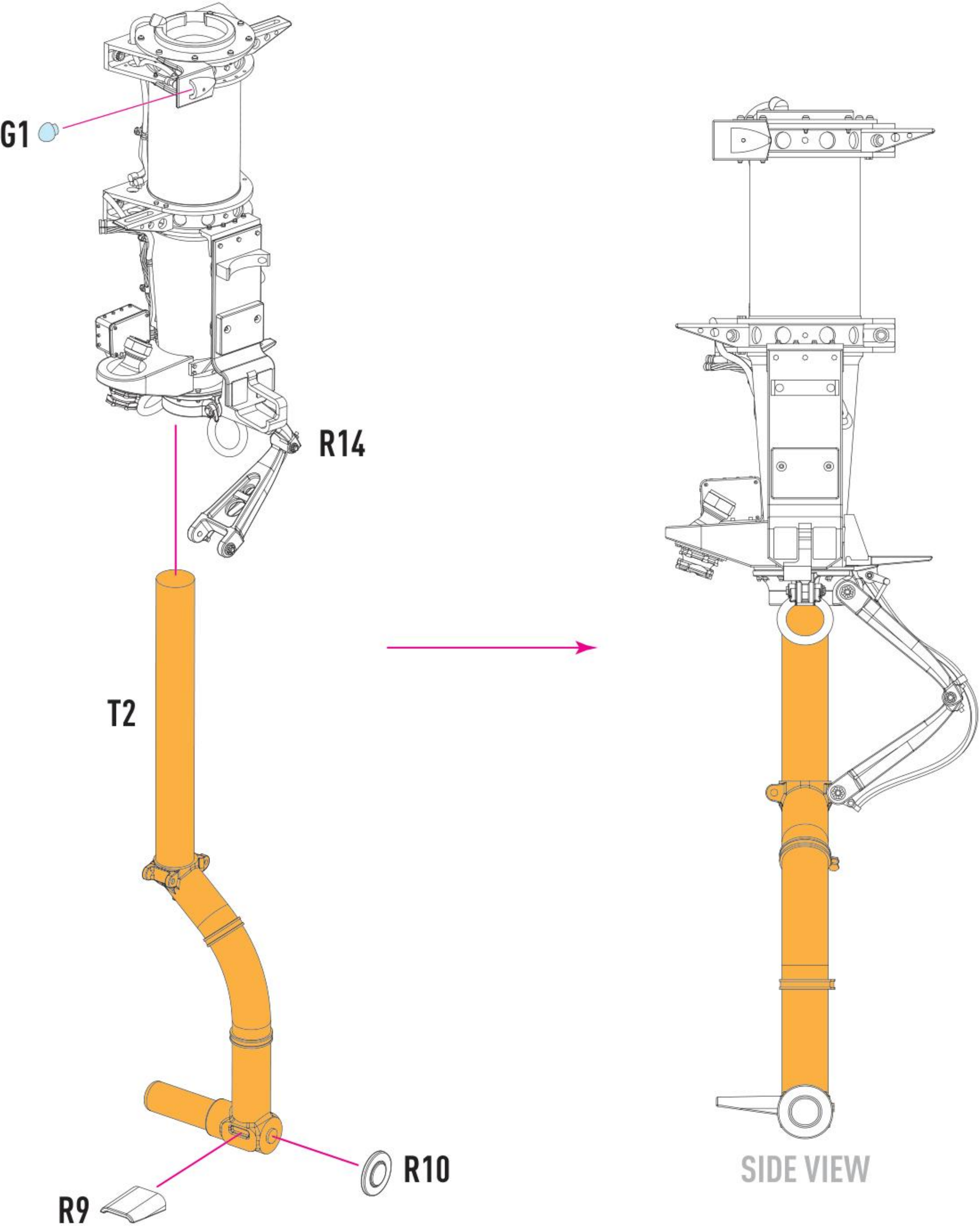


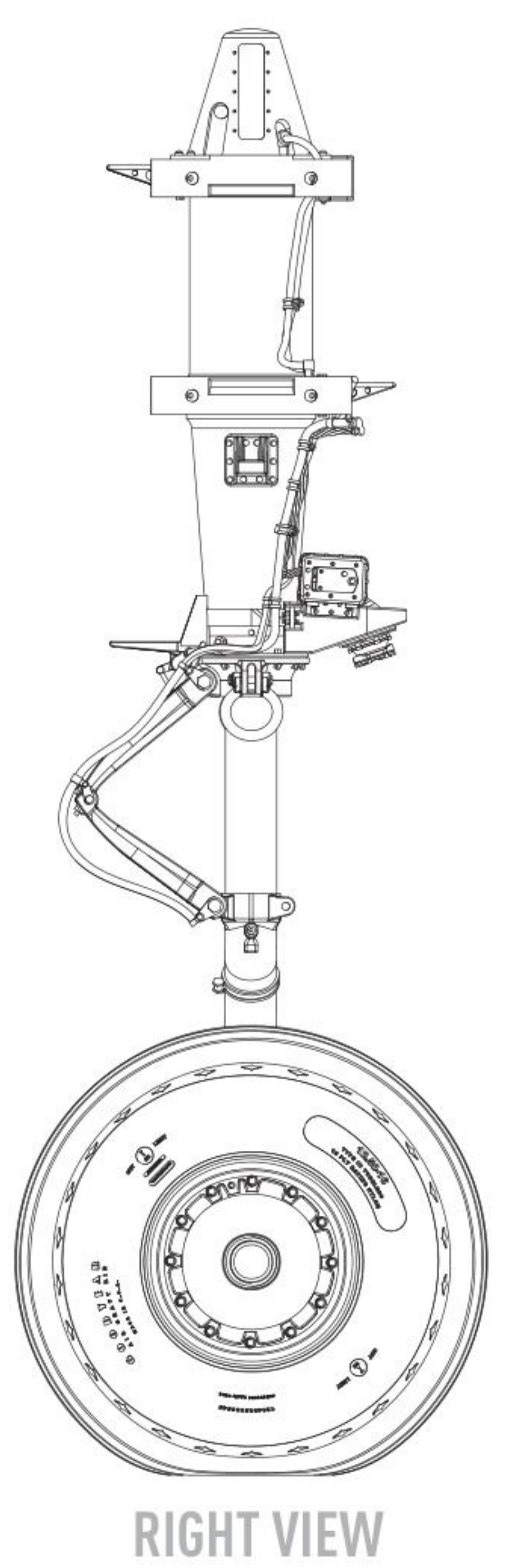
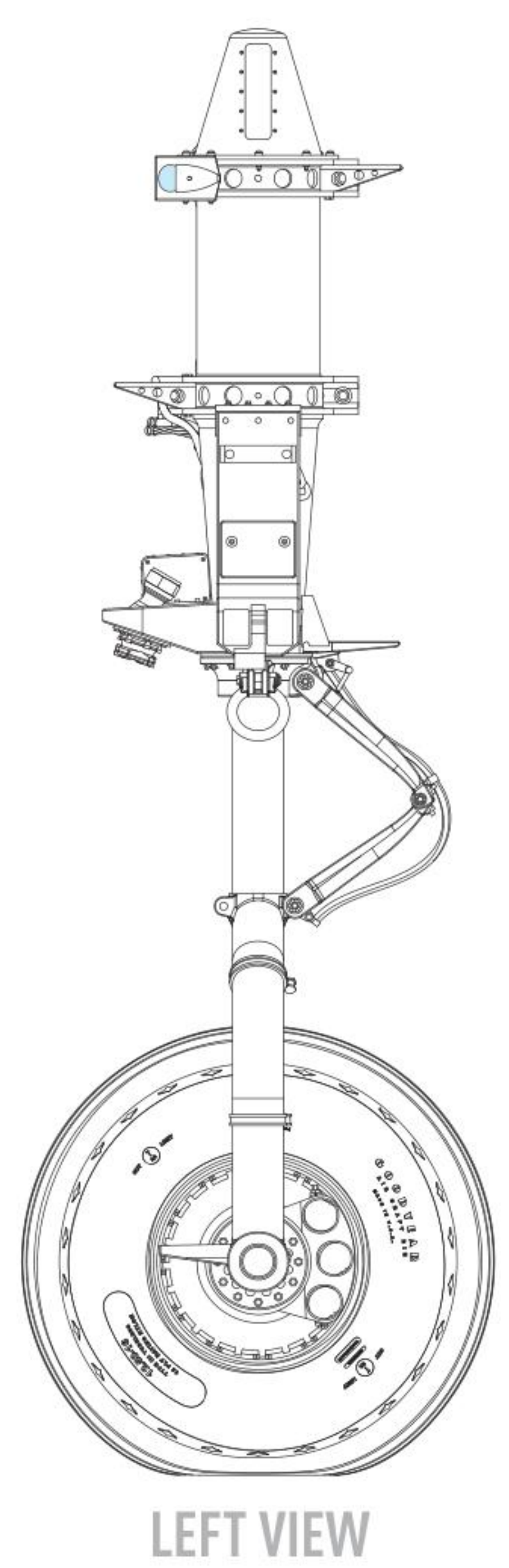
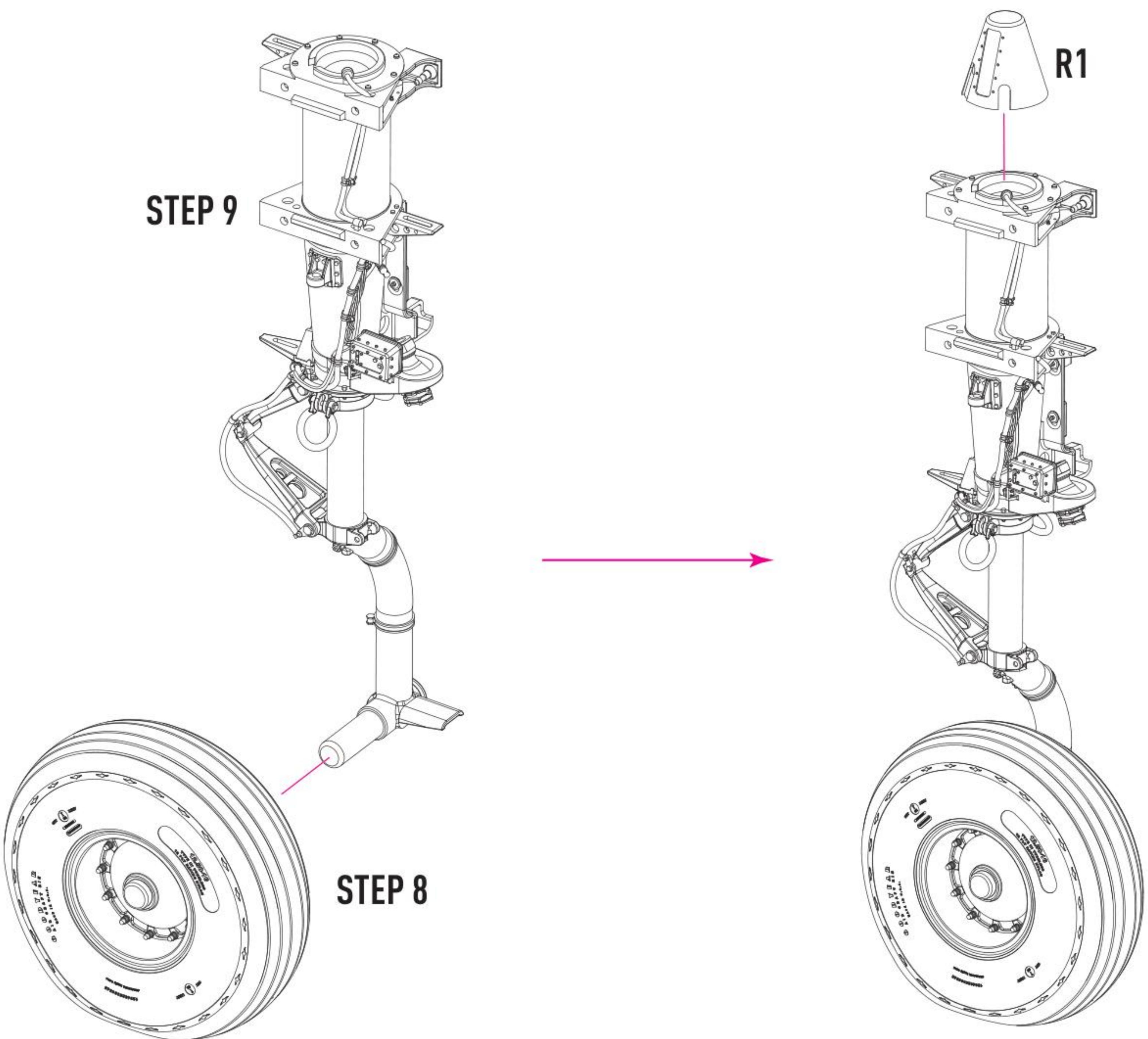
8 LEFT LANDING GEAR

REPLACE STEPS 45, 48-50 FROM ICM KIT INSTRUCTION

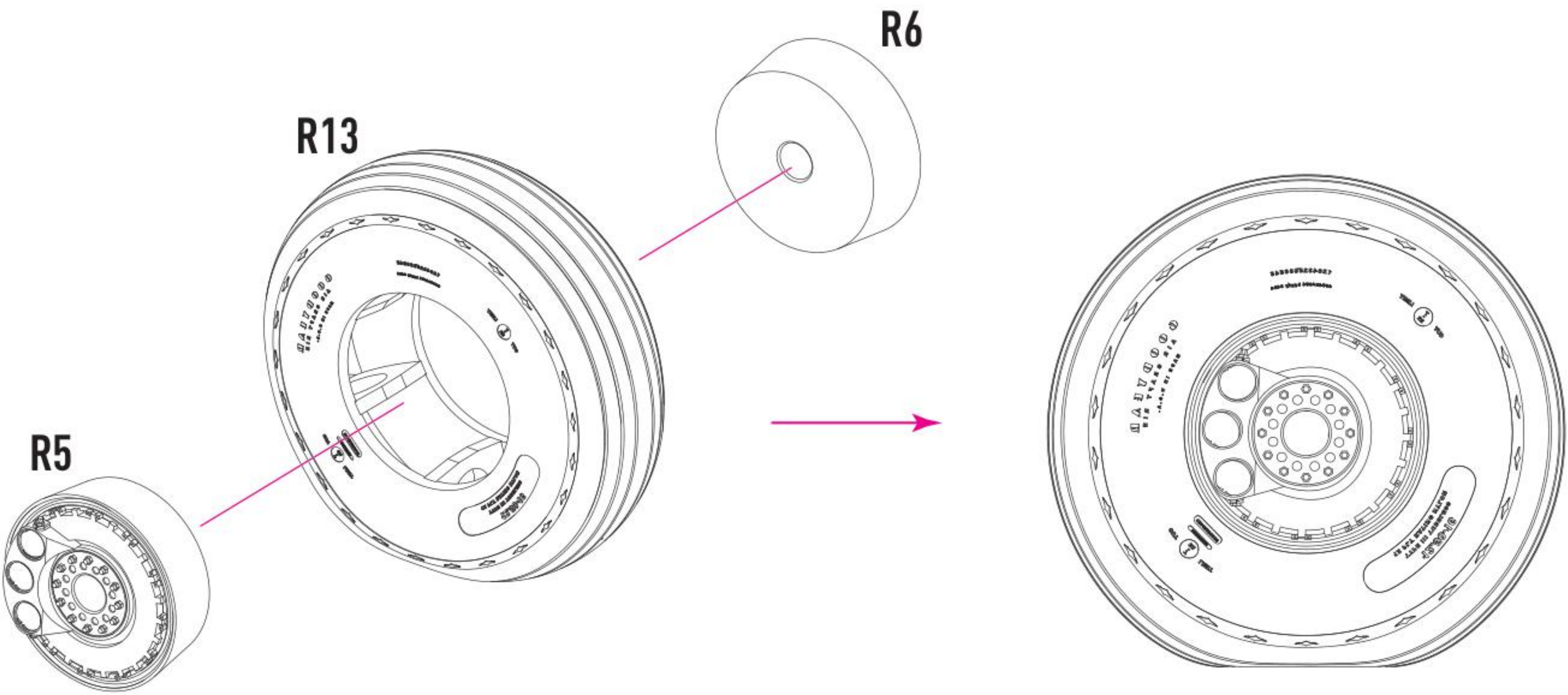


9

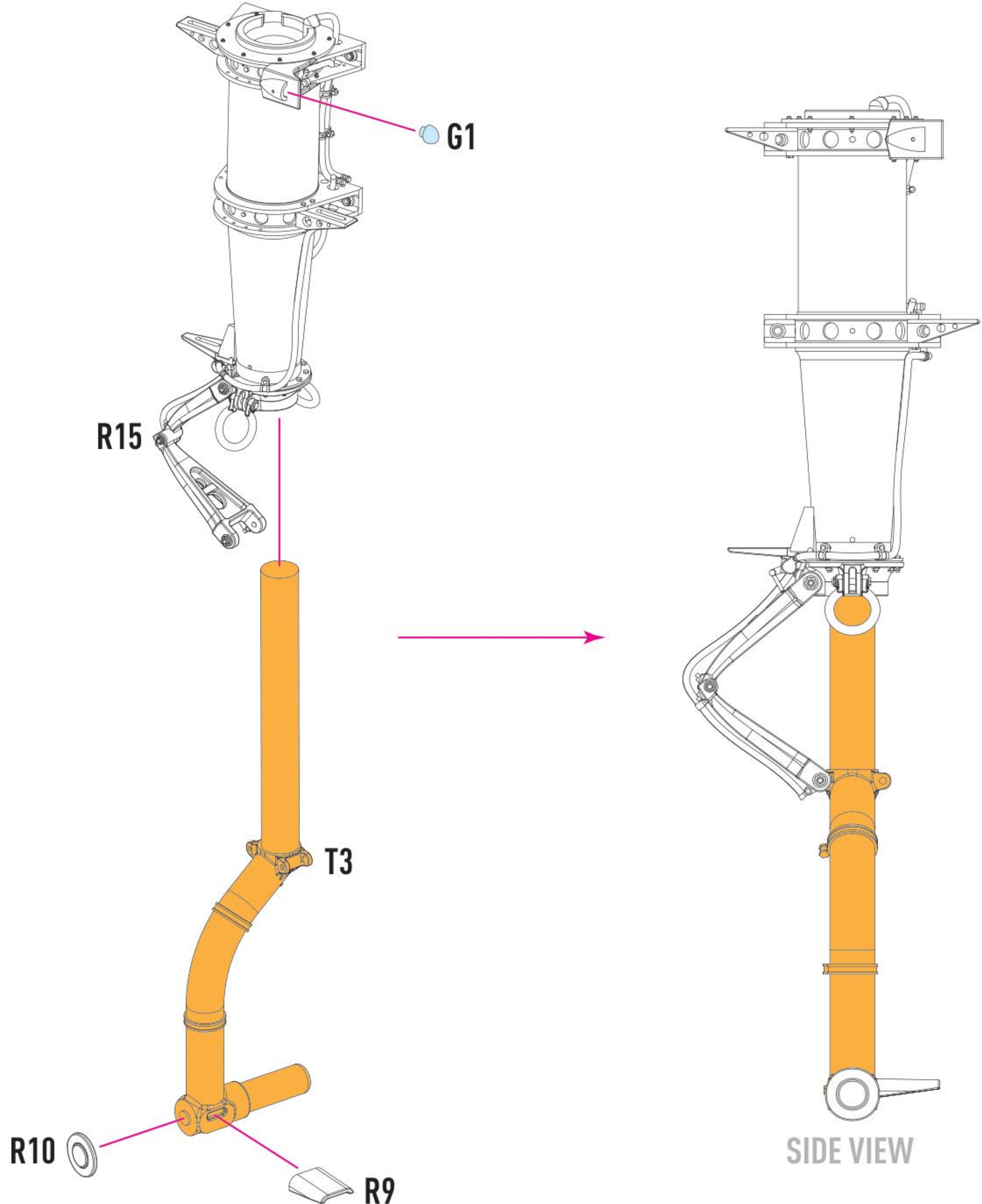




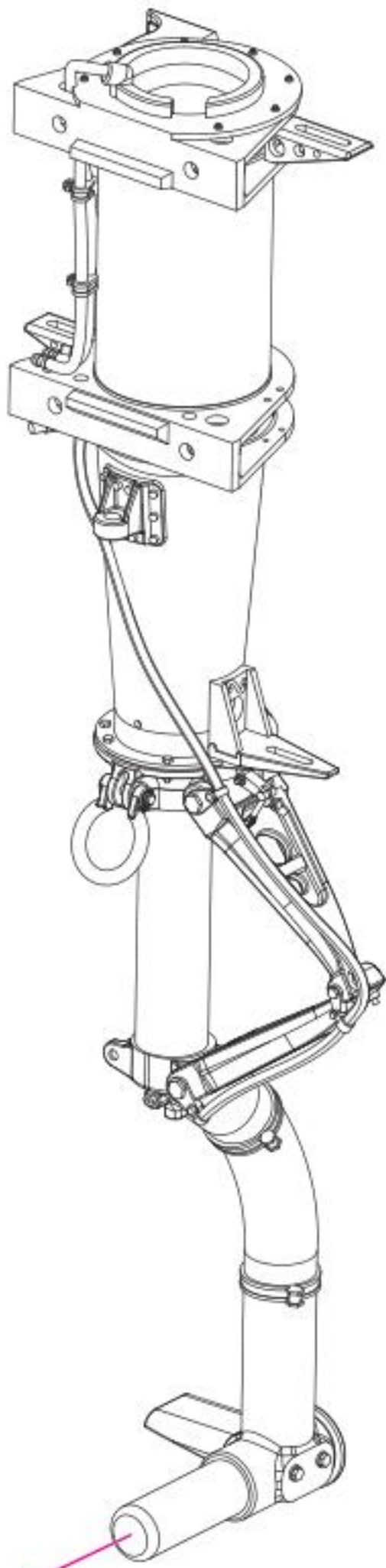
11 RIGHT LANDING GEAR REPLACE STEPS 45, 54-56 FROM ICM KIT INSTRUCTION



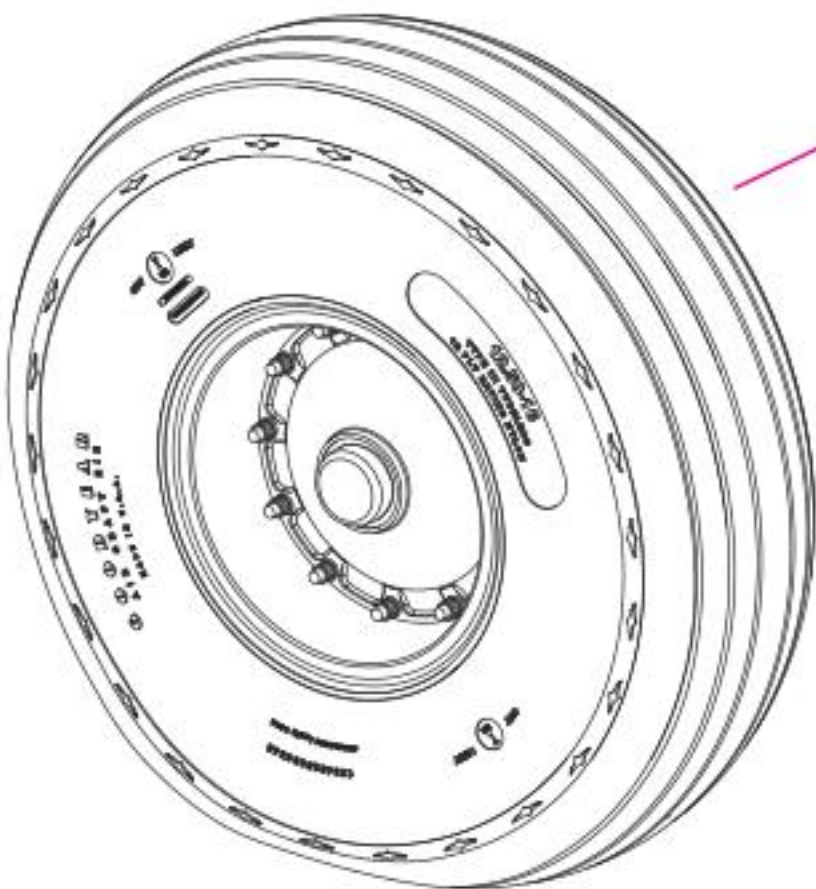
12



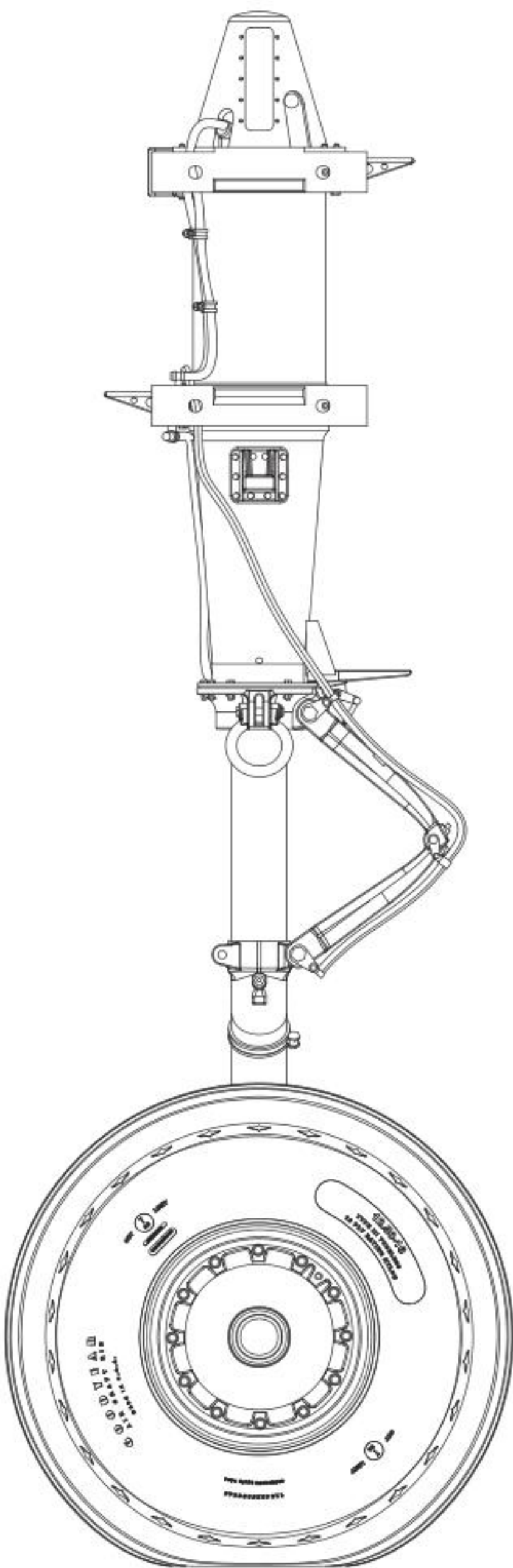
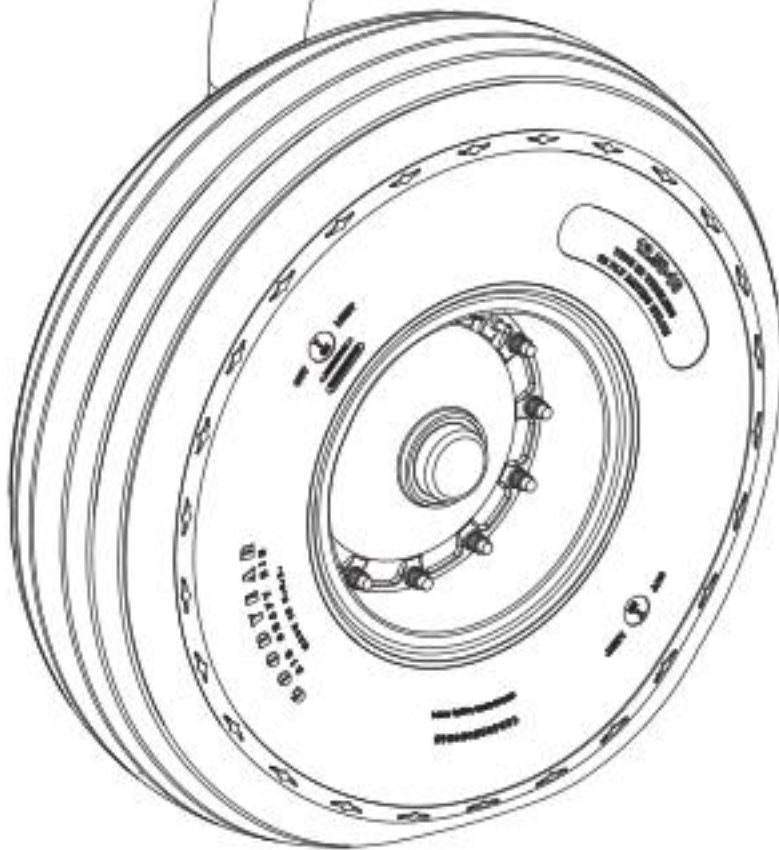
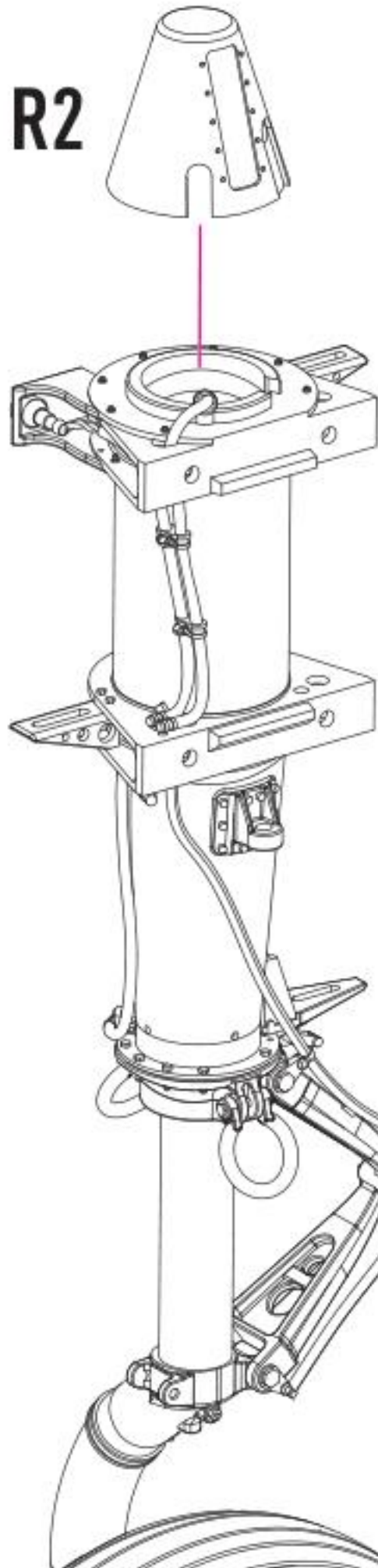
STEP 12



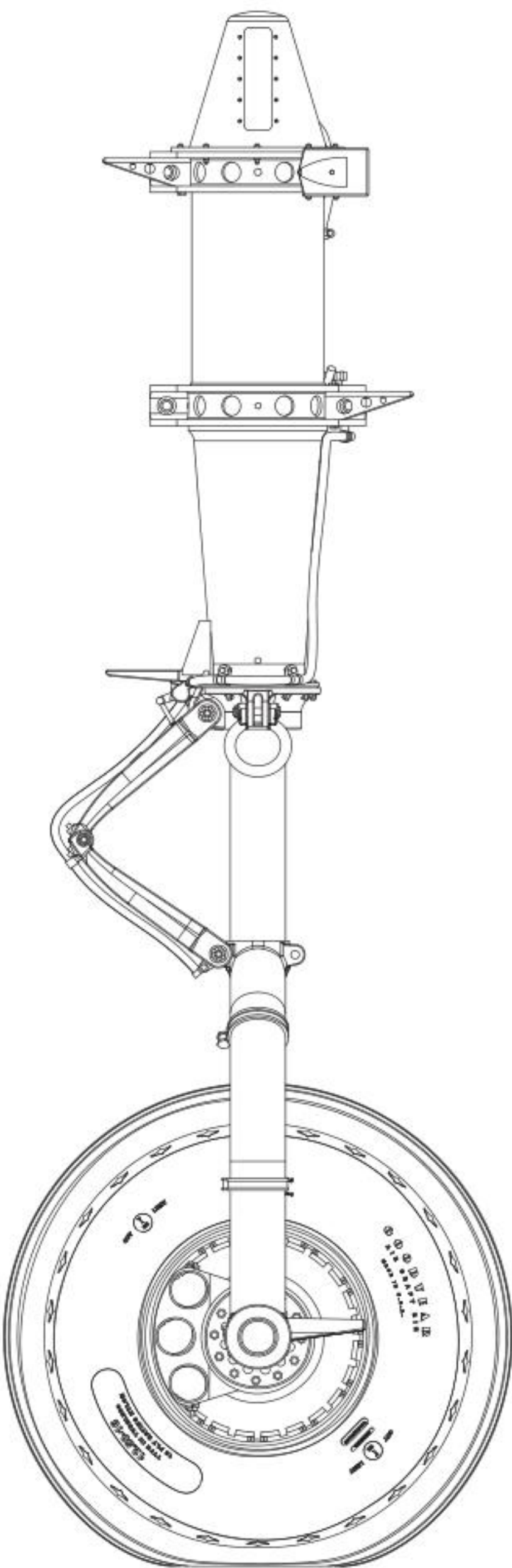
STEP 11



R2

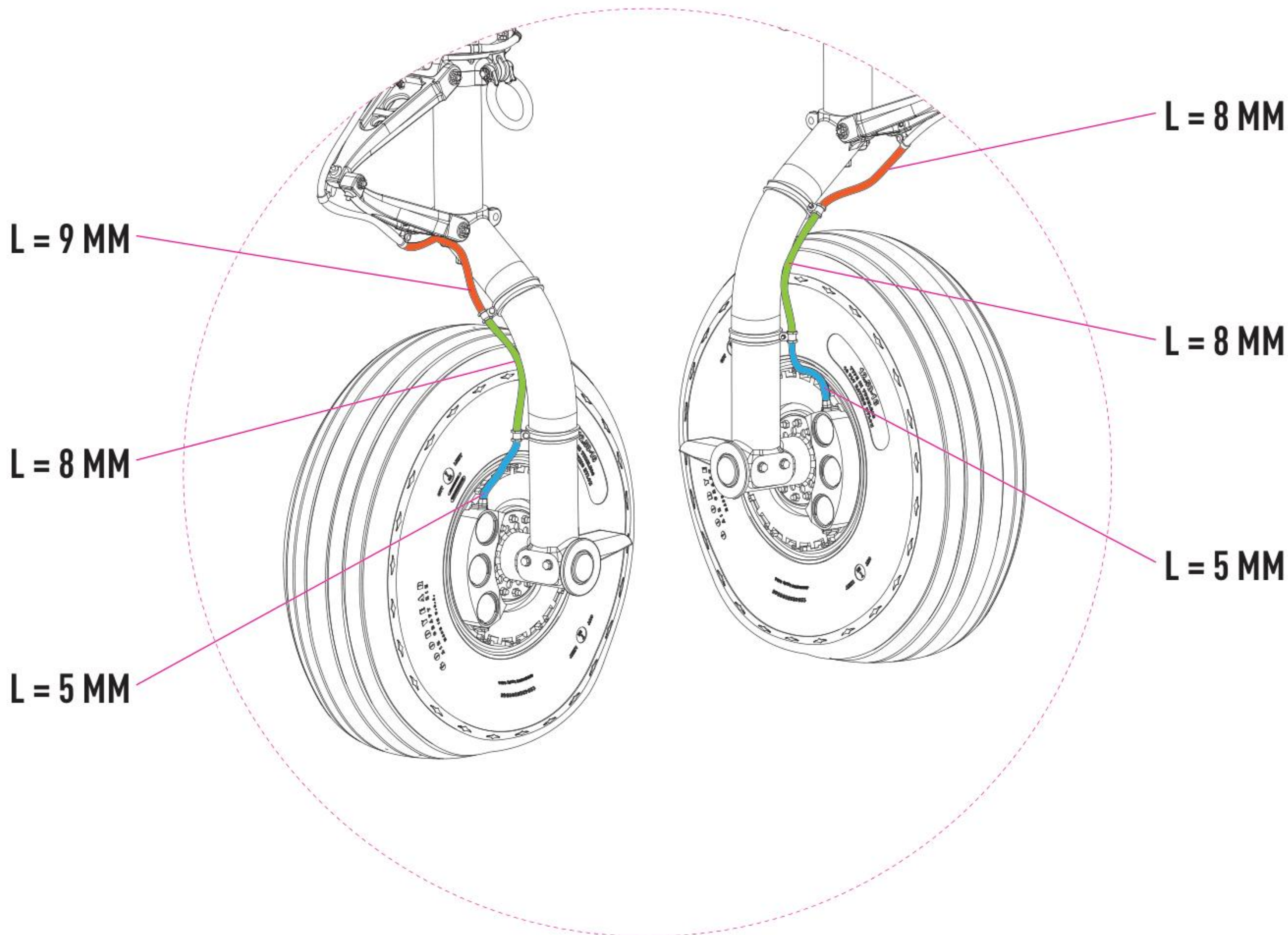


LEFT VIEW

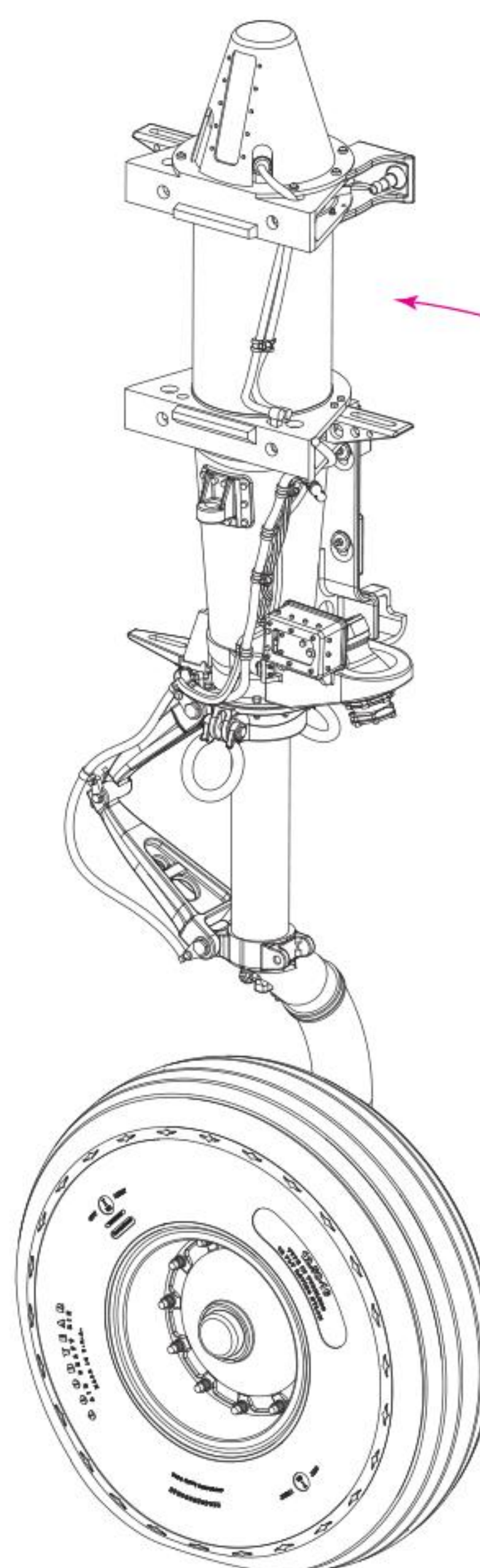
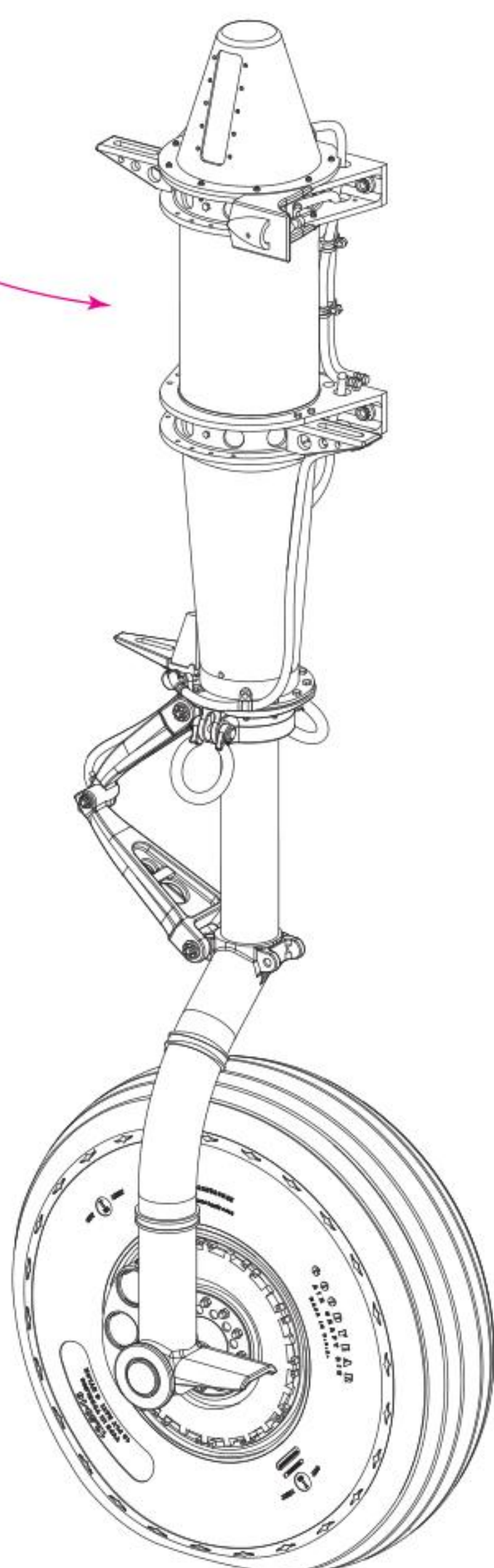


RIGHT VIEW

14 TO SIMULATE WIRING FOR THE BRAKE, TAKE A WIRE $D = 0.5\text{ MM}$



FOR STEP 57
FROM ICM KIT



FOR STEP 51
FROM ICM KIT