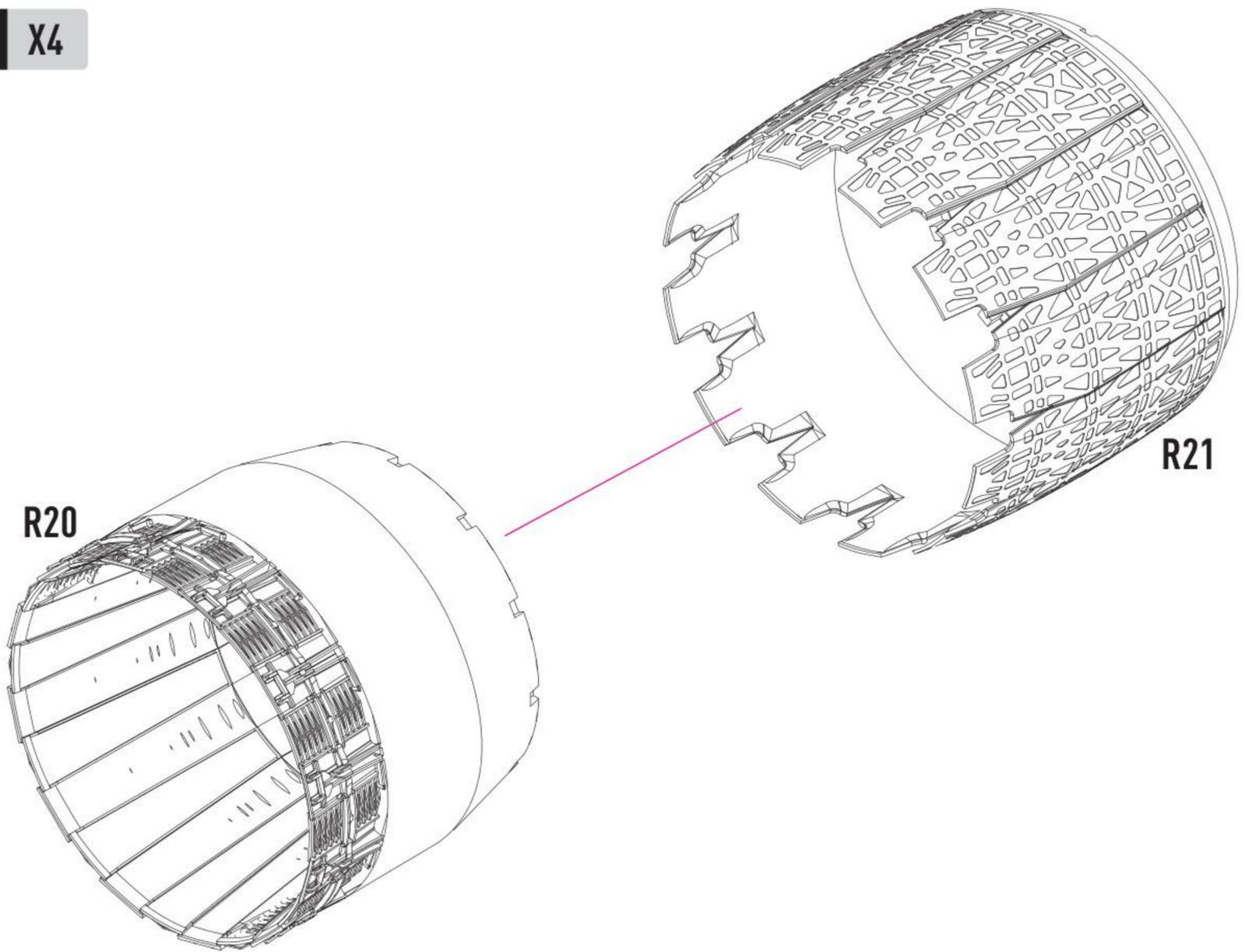
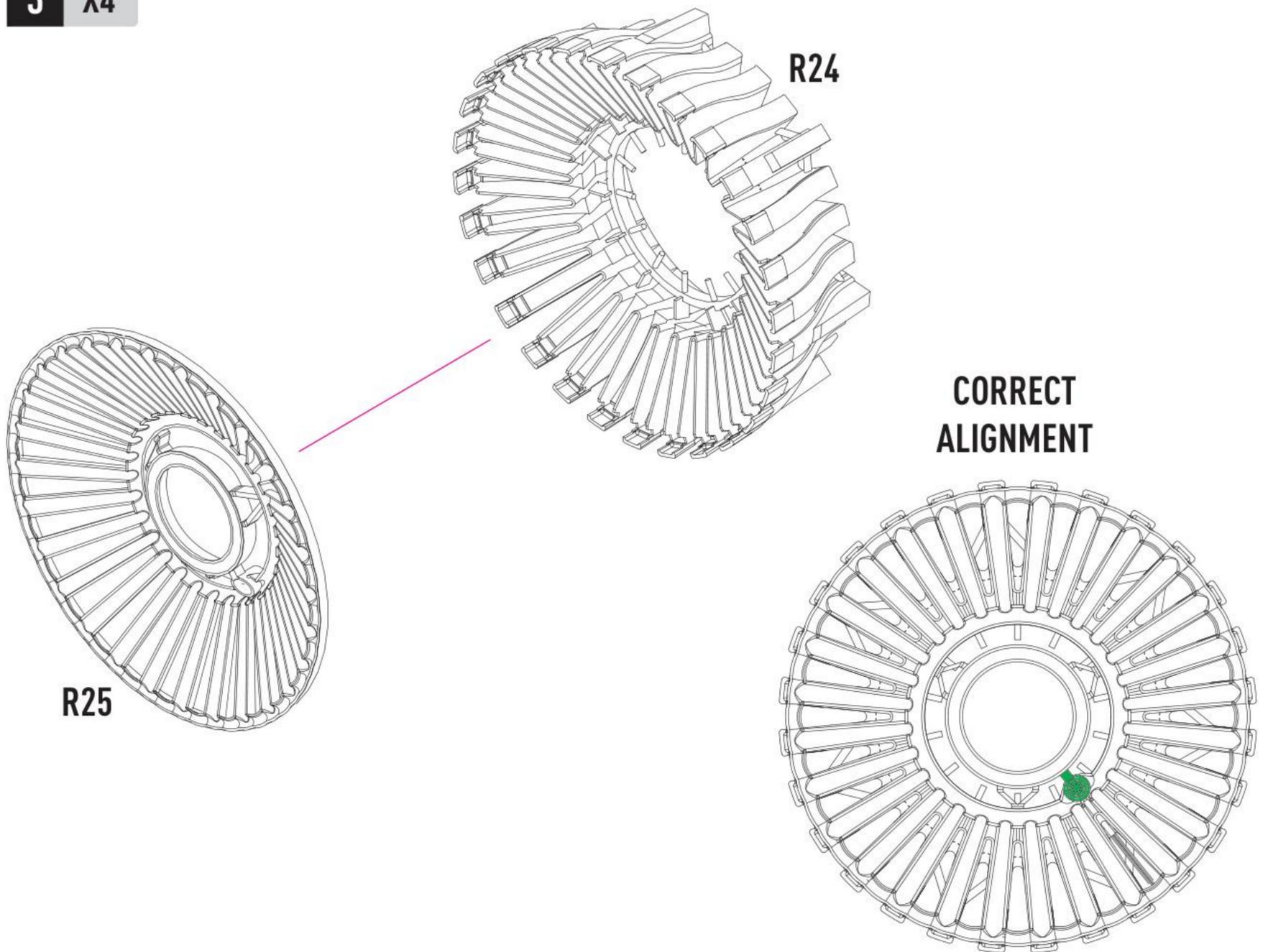


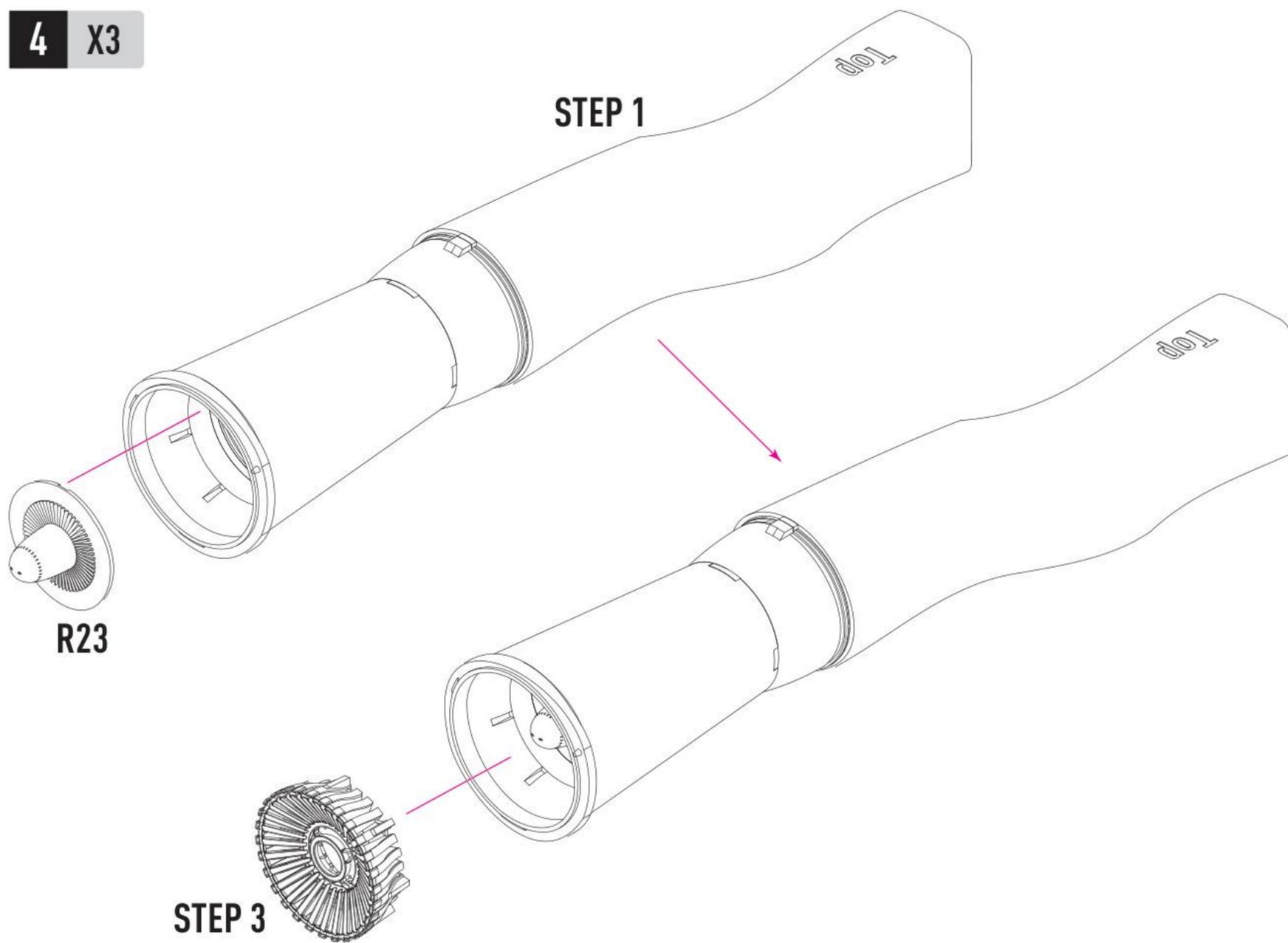
**2** X4



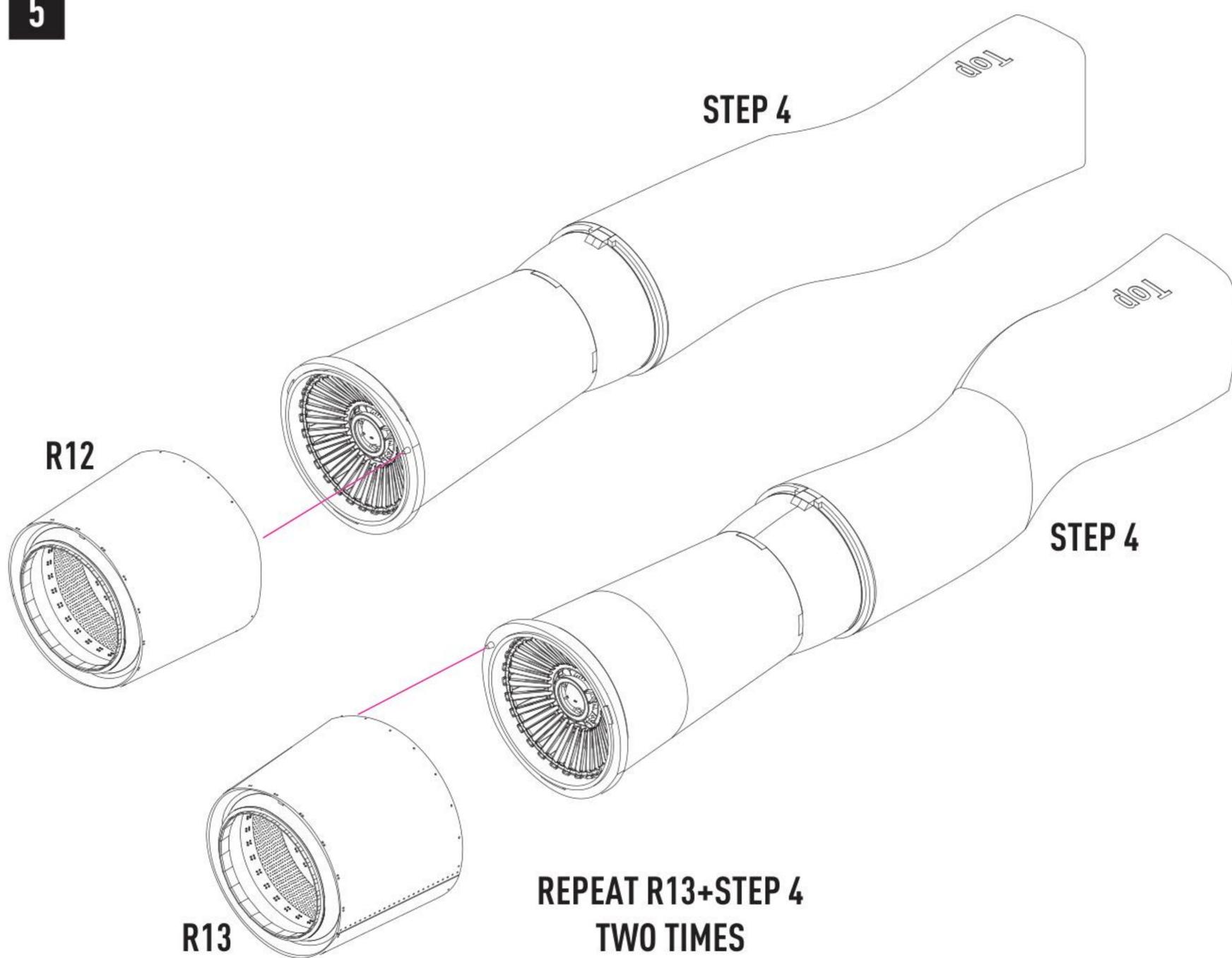
**3** X4



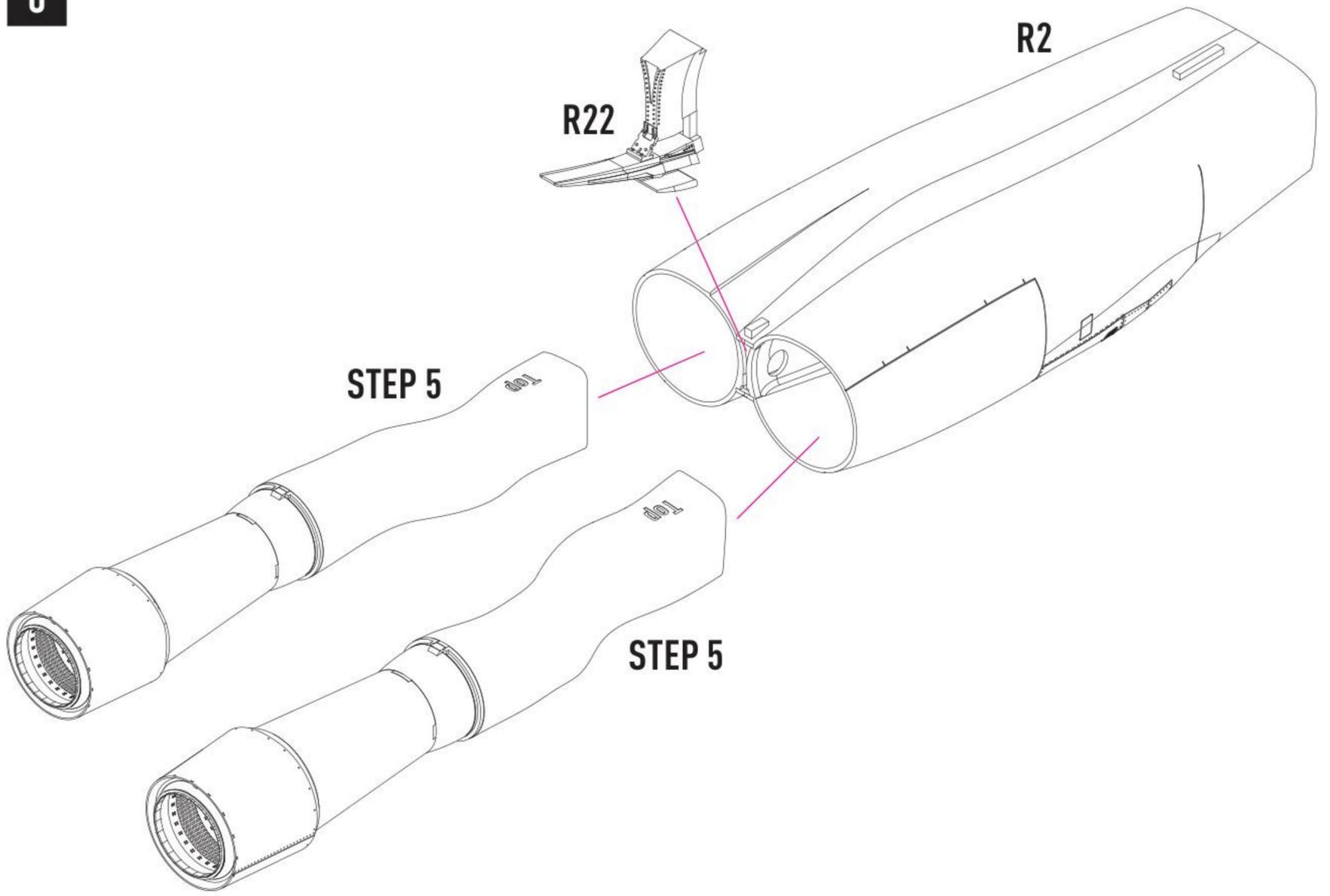
**4** X3



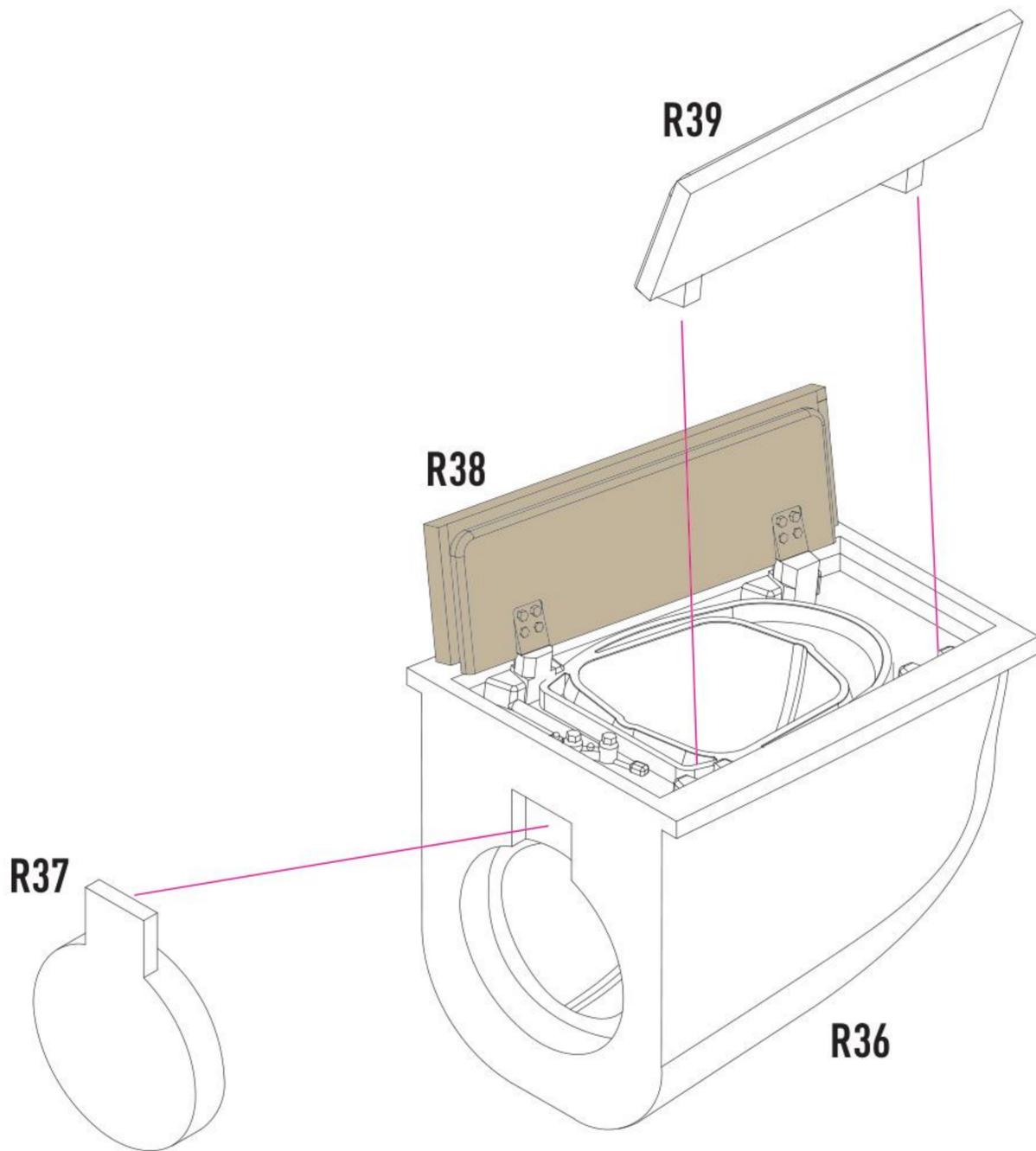
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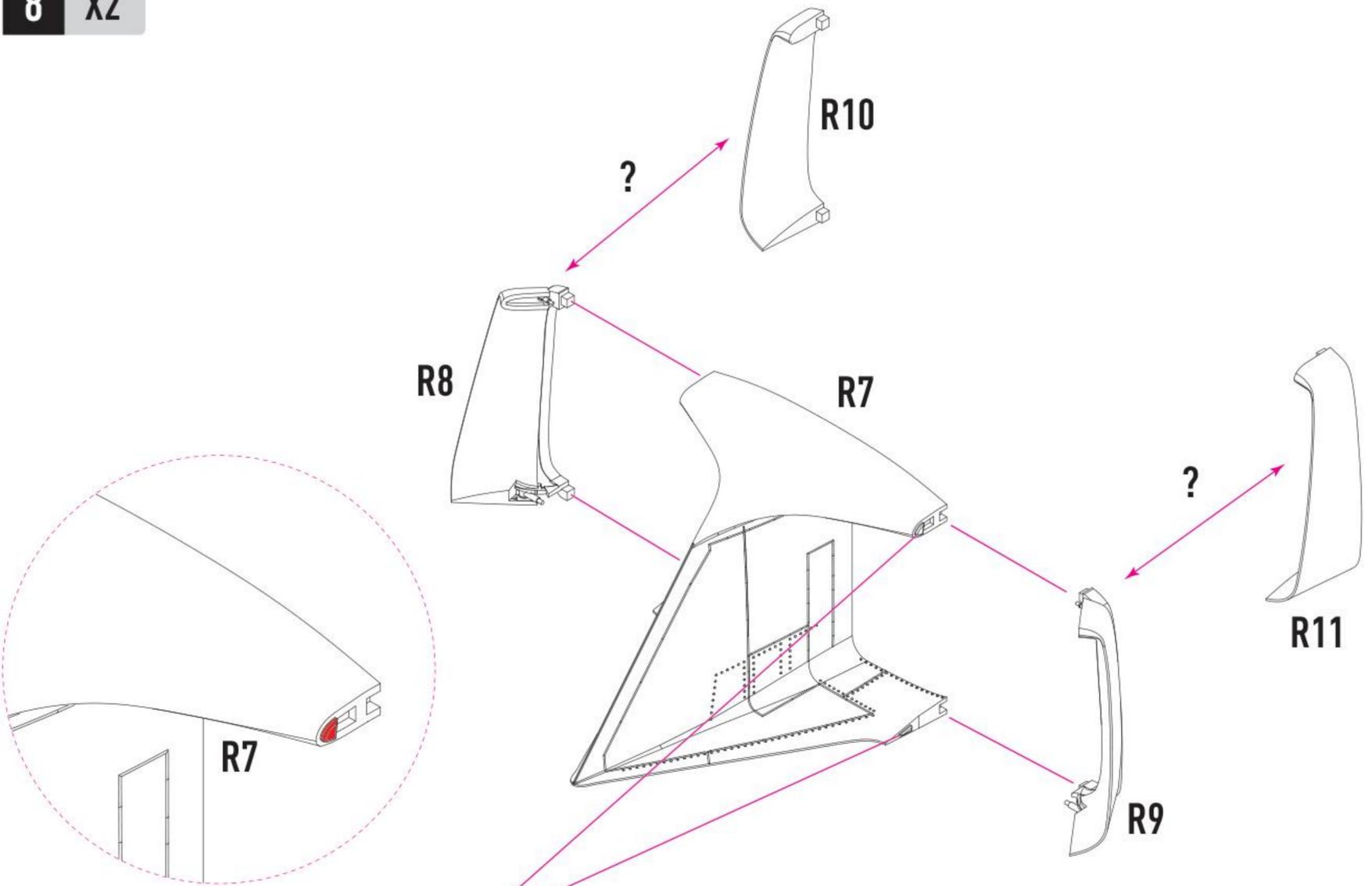


6



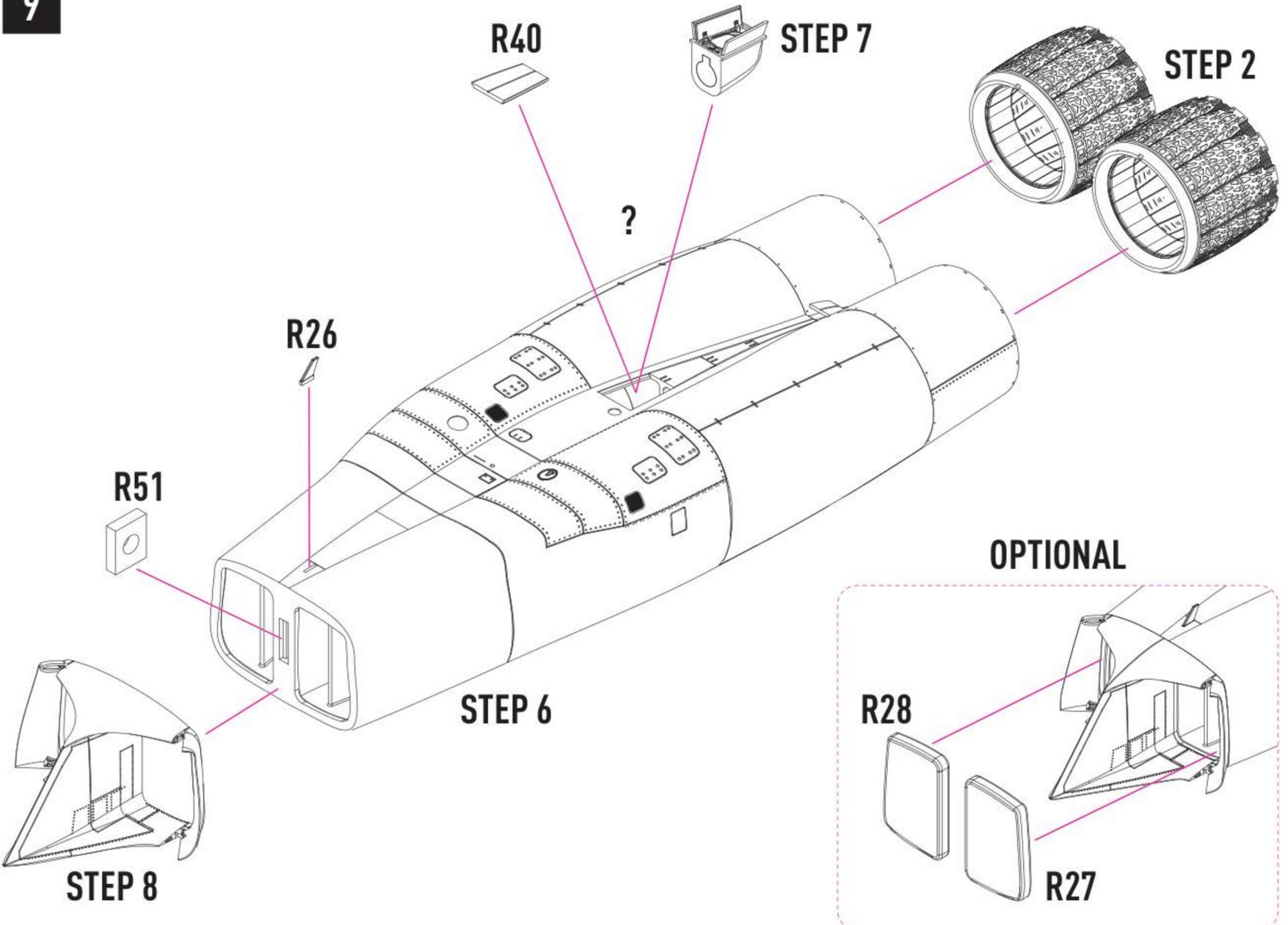
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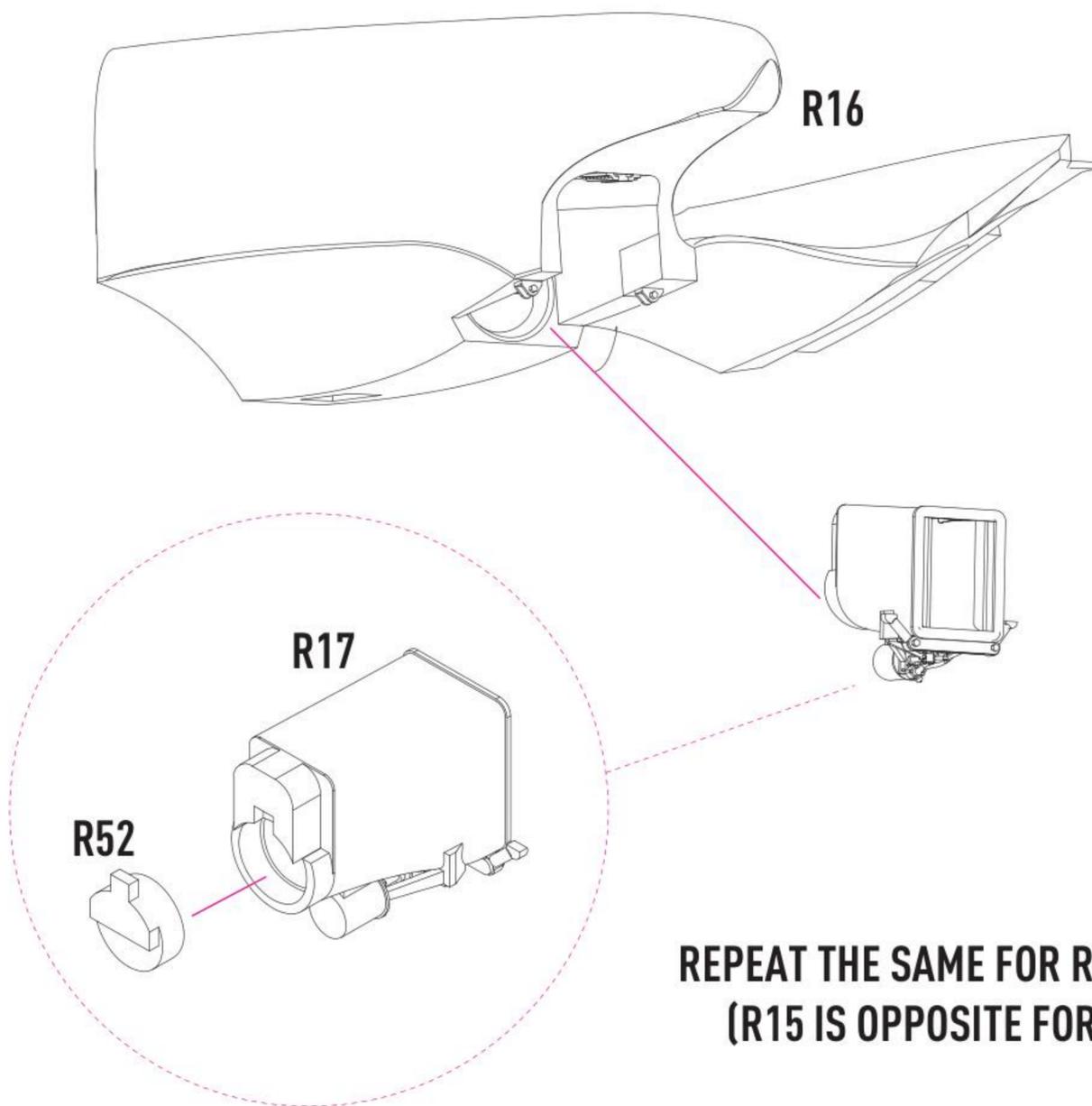


CUT ON BOTH SIDES FOR R10 AND R11

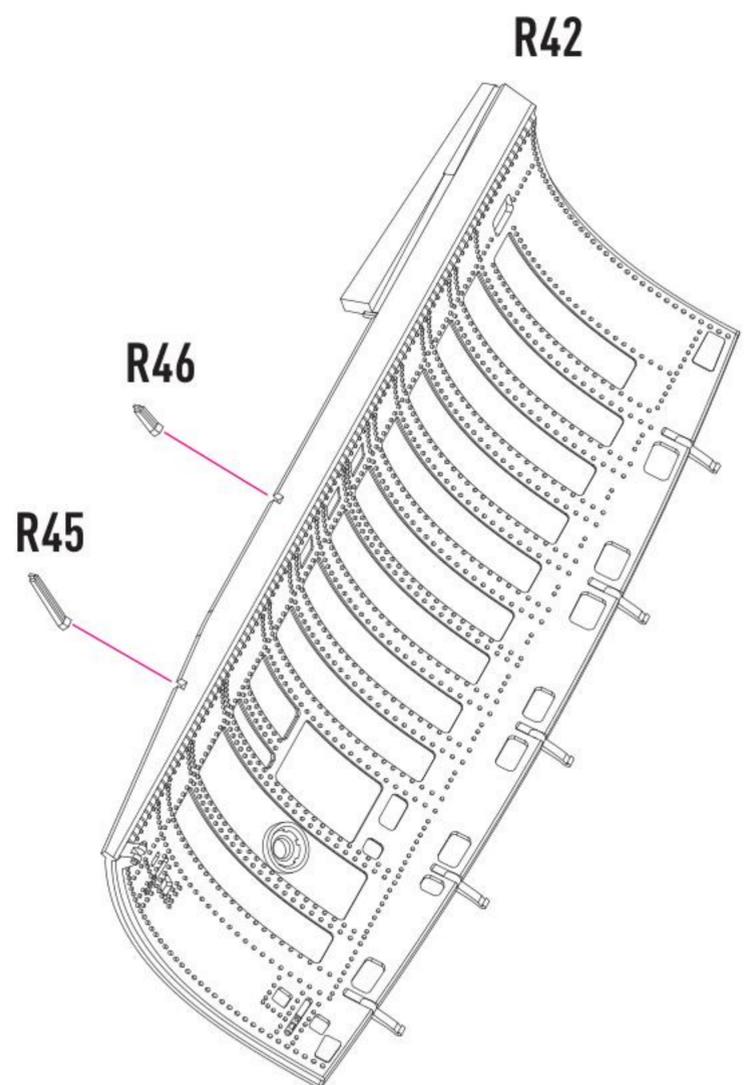
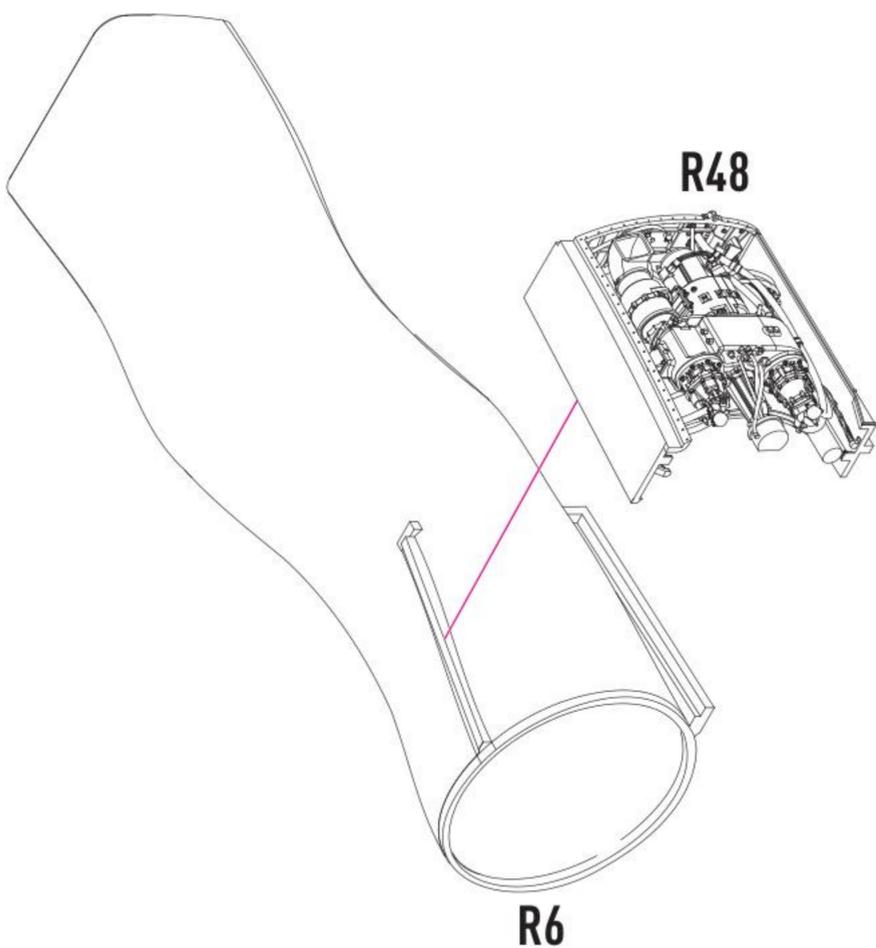
USE R10 AND R11 FOR CLOSED AIR INTAKES USE R9 AND R8 FOR OPEN AIR INTAKES



OPTIONAL



REPEAT THE SAME FOR R15 PART  
(R15 IS OPPOSITE FOR R16)



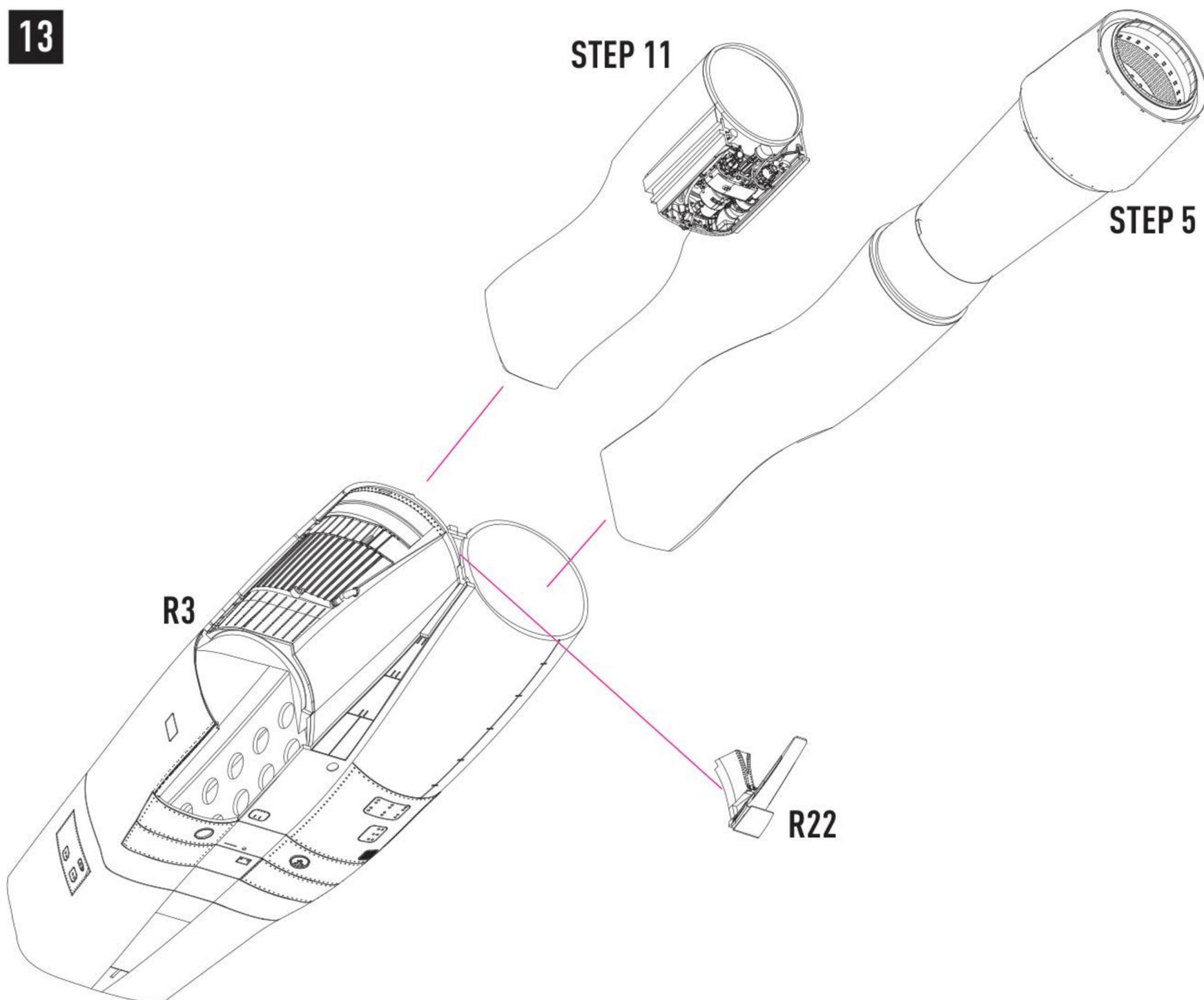
13

STEP 11

STEP 5

R3

R22



14

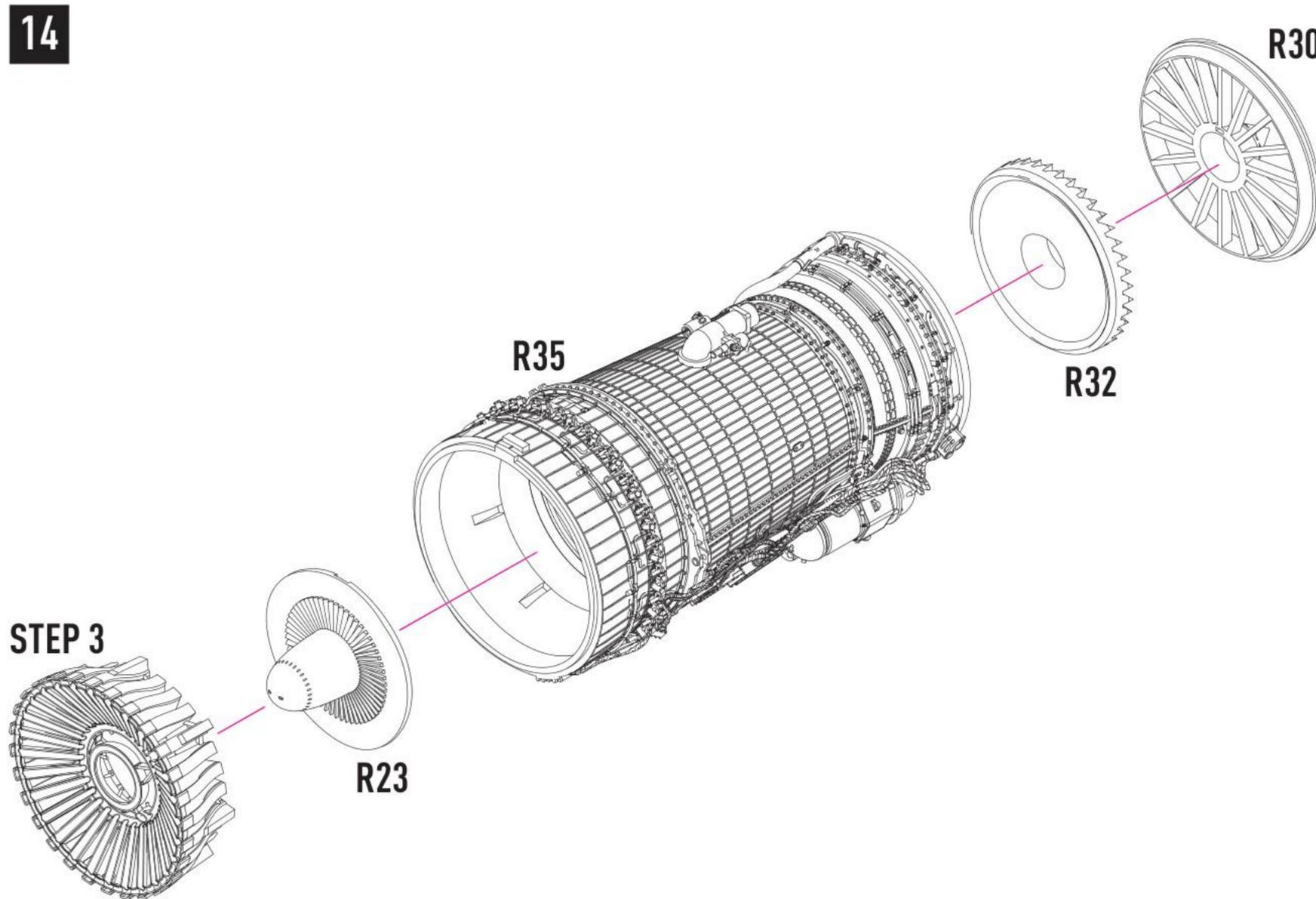
R30

R35

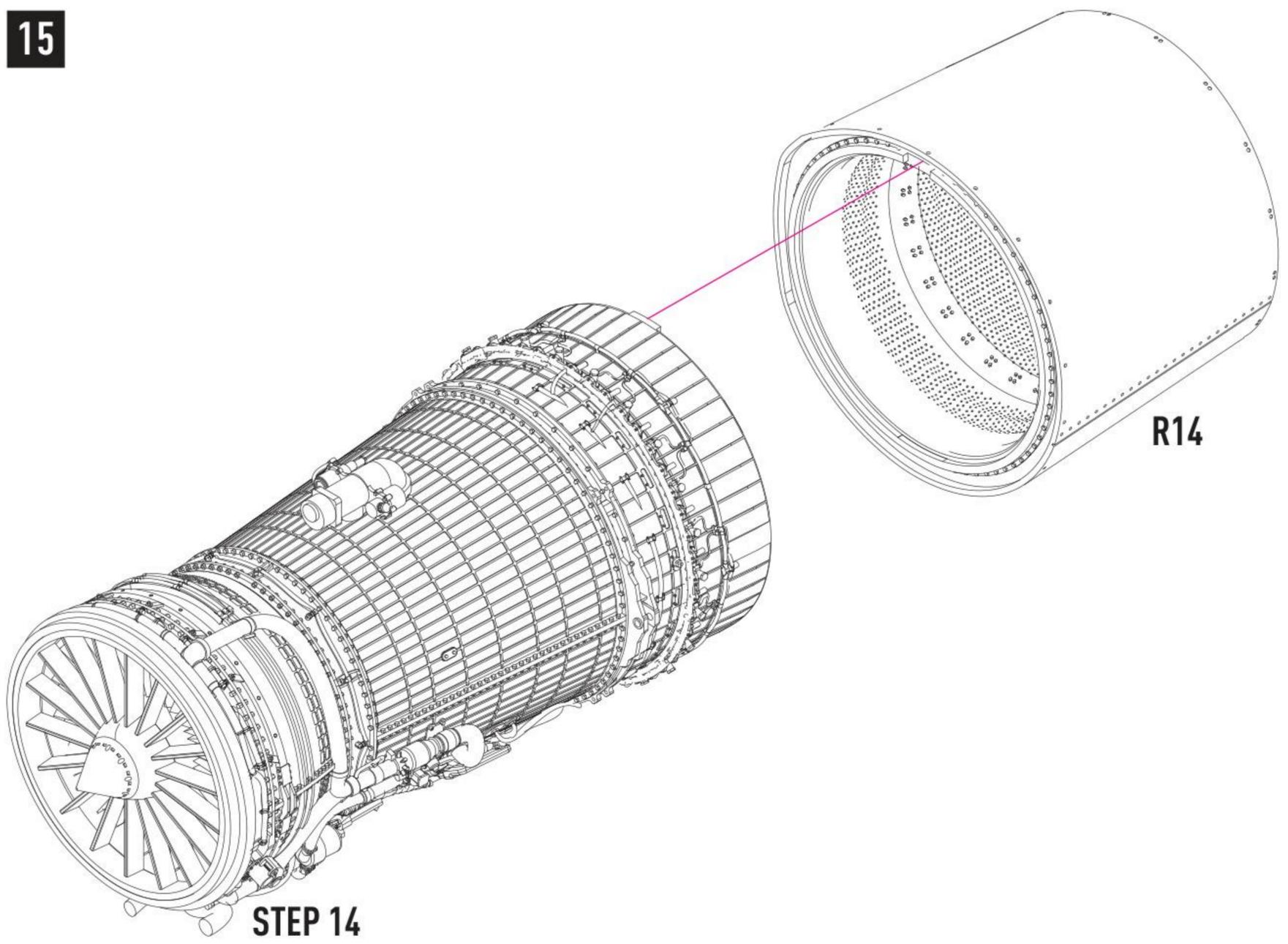
R32

R23

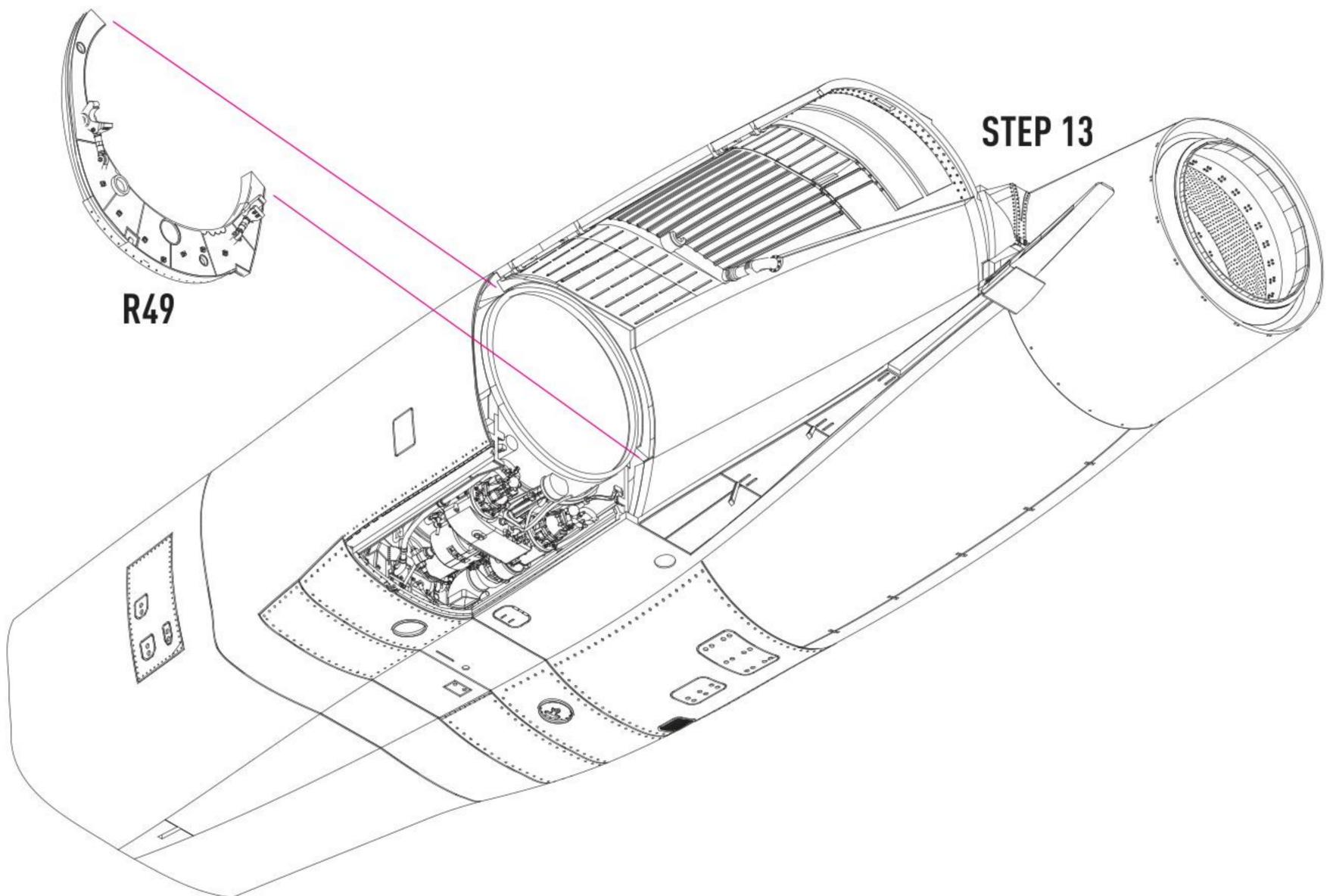
STEP 3

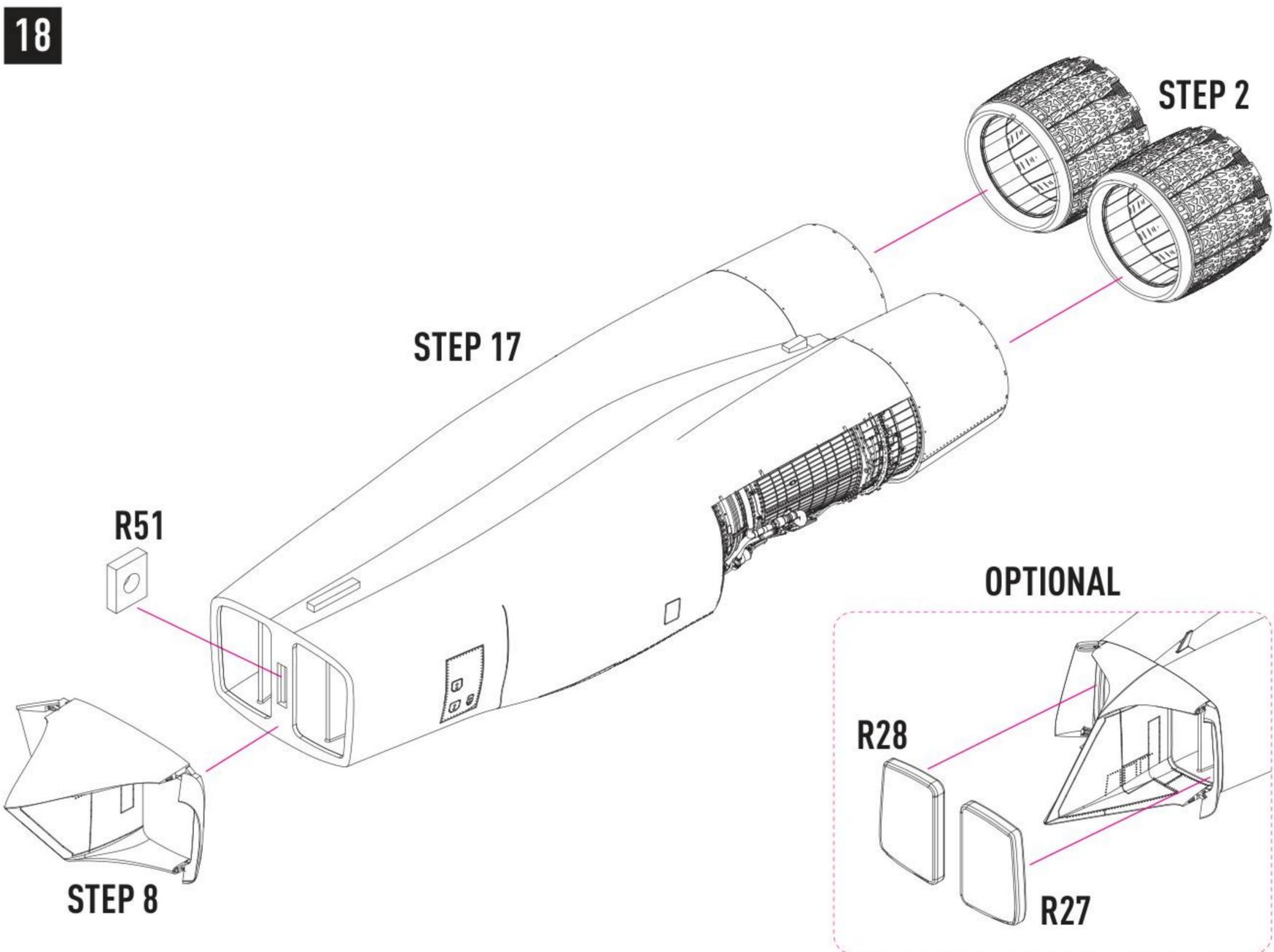
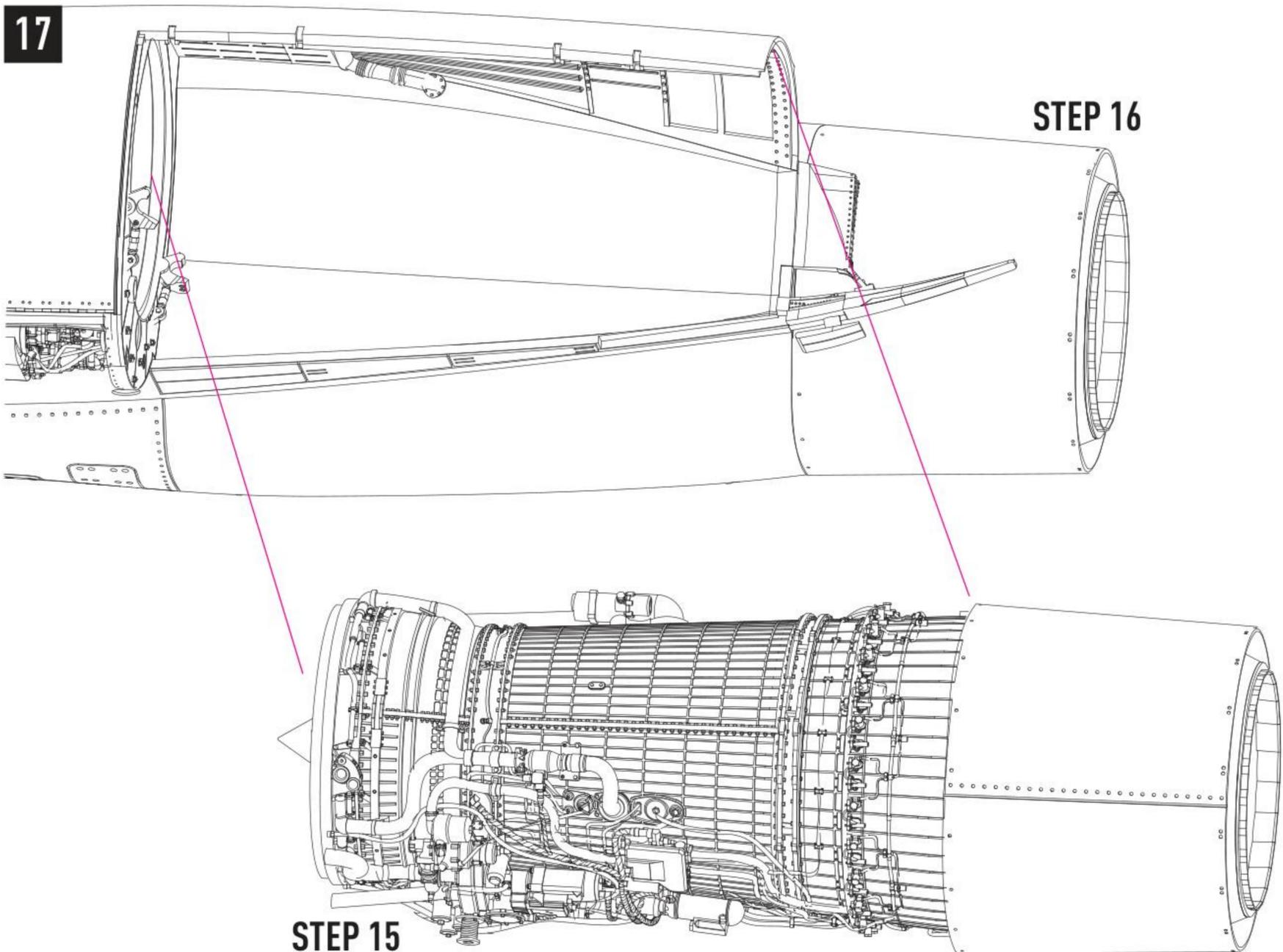


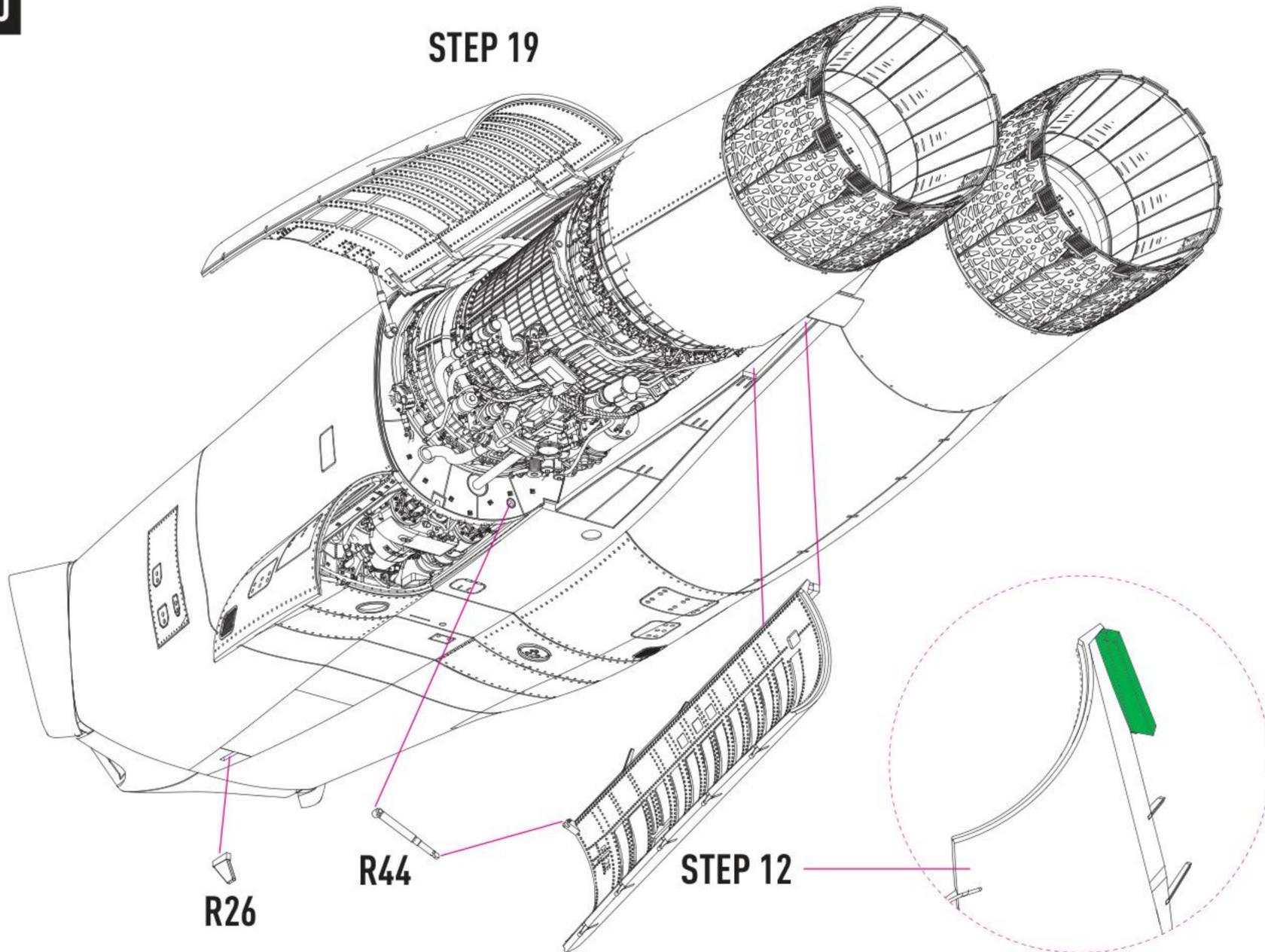
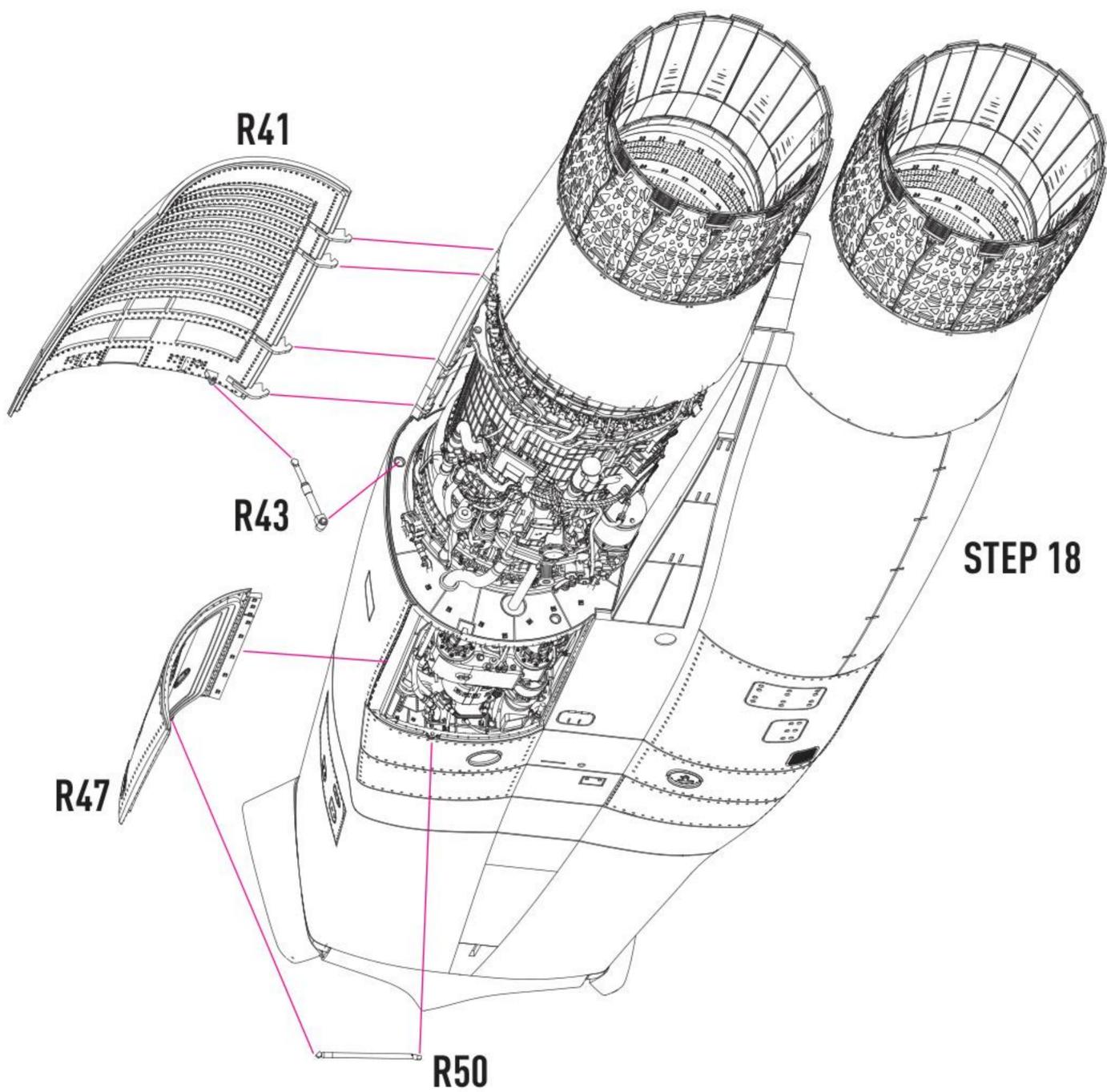
15



16

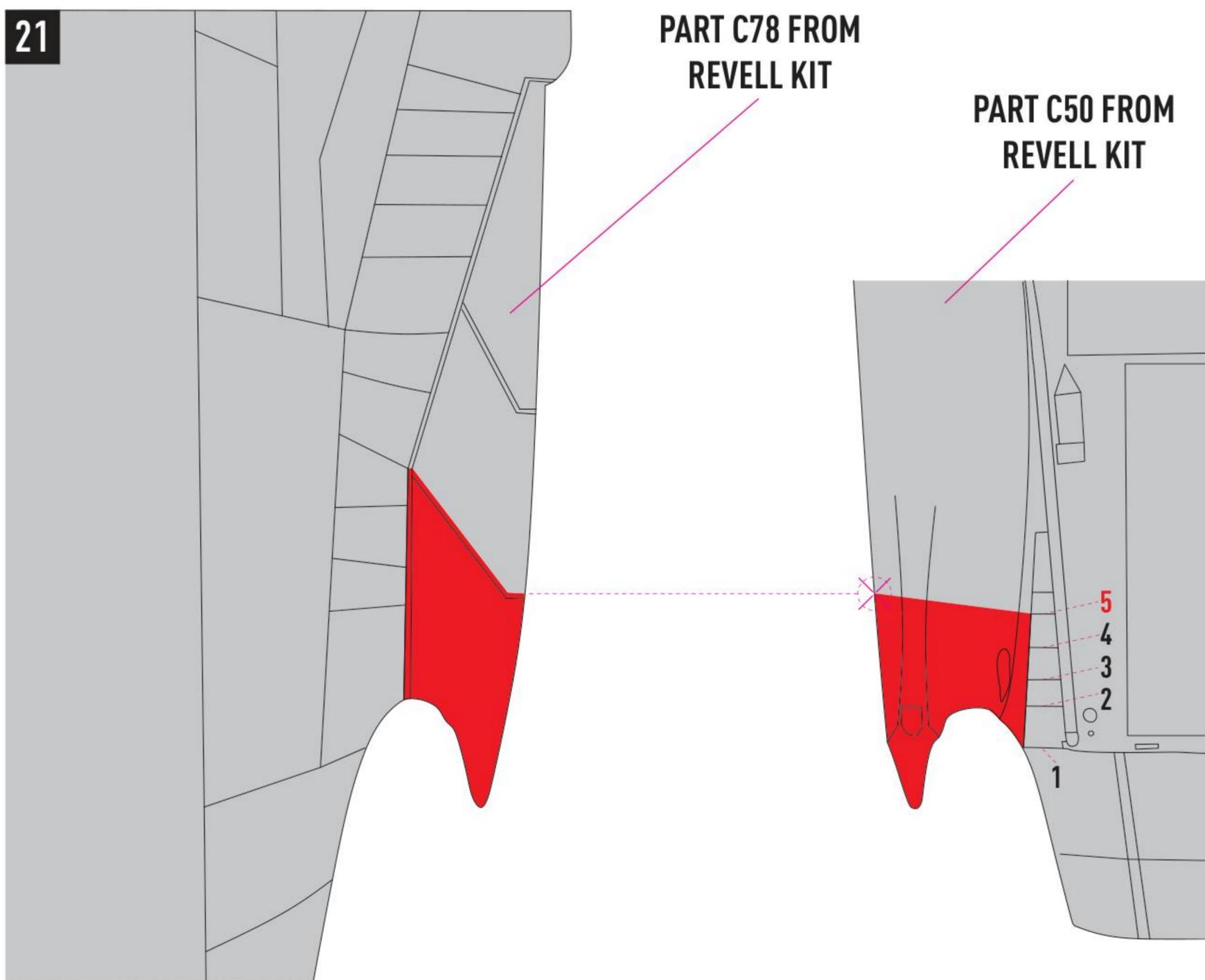






PART C78 FROM  
REVELL KIT

PART C50 FROM  
REVELL KIT



FOR ACCURATE CUT ON BOTTOM PART USE PANEL LINES FROM TOP PART  
MAKE STRAIGHT CUT TO FIFTH PANEL LINE OF BOTTOM PART LIKE ON THE SCHEME  
MAKE THE SAME ON OTHER SIDE

