



David Mitchell, a Soldier with 1st Battalion, 32nd Infantry Regiment, scans the landscape surrounding Vehicle Patrol Base Badel, located at the mouth of the Narang Valley in Konar province, Afghanistan, May 9, 2009.

The BGM-71 TOW (Tube-launched, Optically tracked, Wire-guided) is an American anti-tank missile system developed in the 1960s and adopted into service in 1970. It became one of the most widely used ATGMs in the world, serving in the armed forces of over 40 countries. The system is known for its high accuracy and ability to destroy armored vehicles at long distances. Over the years, the TOW has undergone numerous upgrades, including versions with enhanced armor penetration. The BGM-71 TOW has been supplied to Ukraine during its war with Russia, where it is used to destroy enemy equipment.

BEFORE STARTING ASSEMBLY, DETACH ALL PARTS FROM THE SUPPORTS!

For bonding use cyanoacrylate glue!

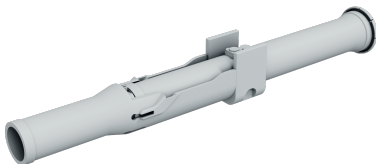
DETAILS AFTER REMOVAL FROM SUPPORTS:



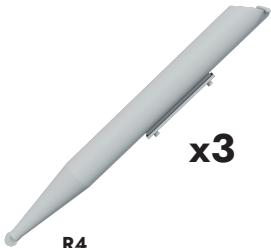
R1



R2

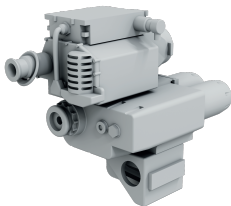


R3

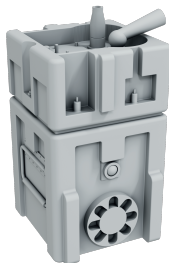


R4

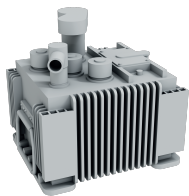
x3



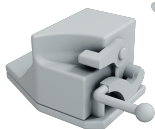
R5



R6



R7



R8



R9

x3

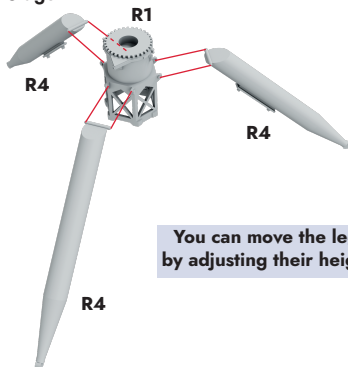


x3

R10

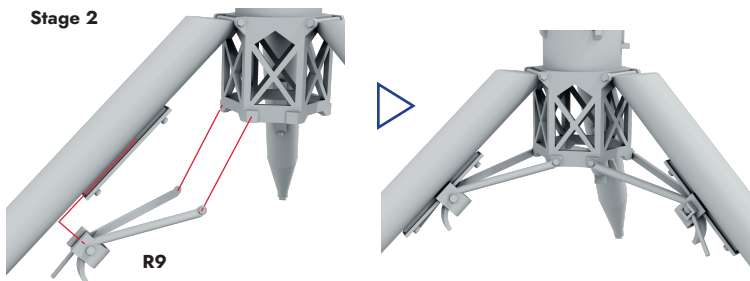
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Stage 1

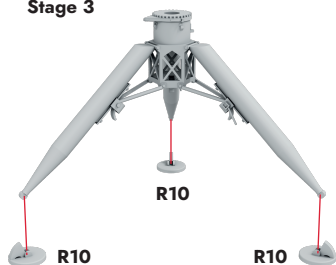


You can move the legs
by adjusting their height.

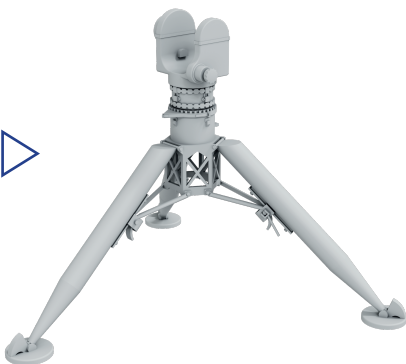
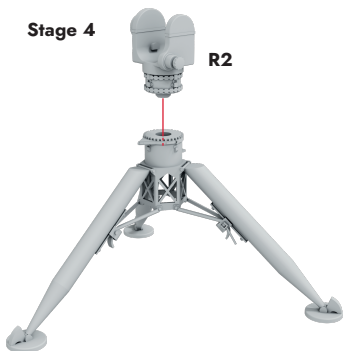
Stage 2



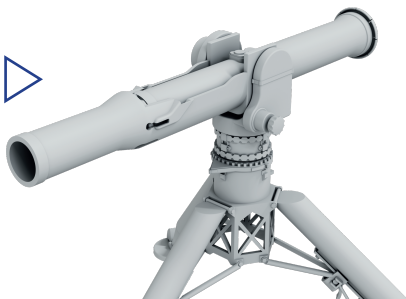
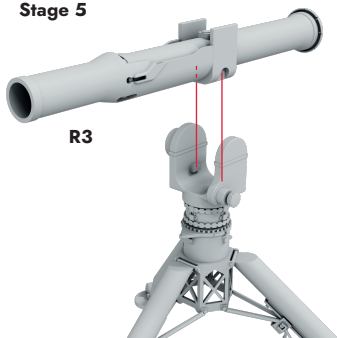
Stage 3



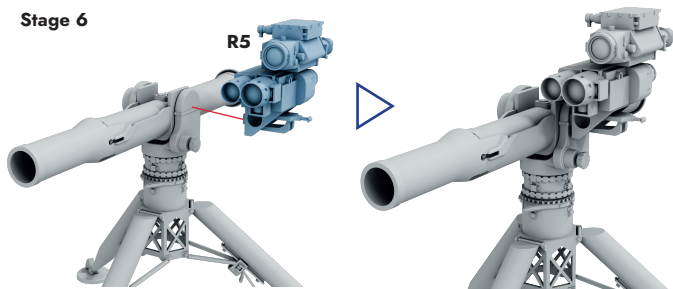
Stage 4



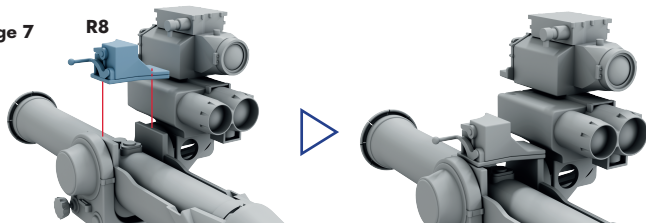
Stage 5



Stage 6



Stage 7



FINAL VIEW

CONNECT THE WIRES AS SHOWN IN THE ILLUSTRATION

