

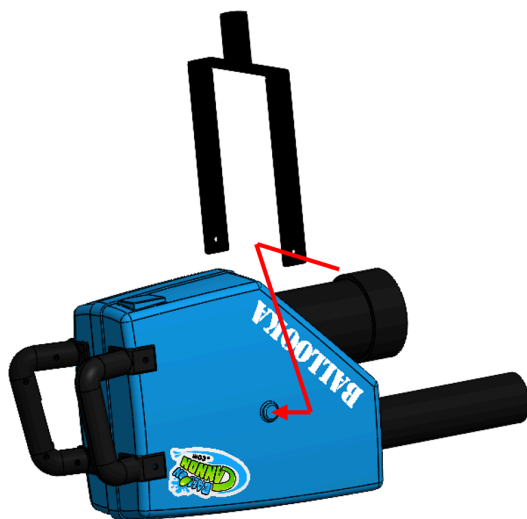


START HERE

REQUIRED TOOLS:
#2 PHILIPS SCREWDRIVER

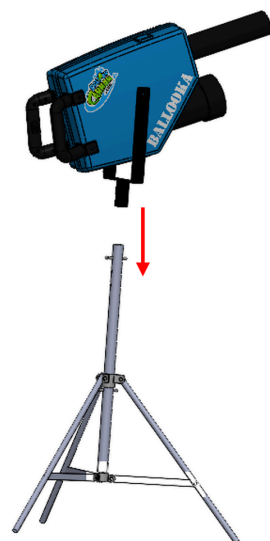
1

FLIP THE BALLOOKA UPSIDE DOWN ONTO A FLAT SURFACE AND INSTALL THE PIVOT MOUNT WITH THE SUPPLIED LARGE BOLTS (2 QTY)



2

EXTEND TRIPOD LEGS AND LOCK INTO POSITION. ADJUST TRIPOD TO PROPER HEIGHT AND LOCK INTO POSITION. PLACE THE BALLOOKA ONTO THE TRIPOD



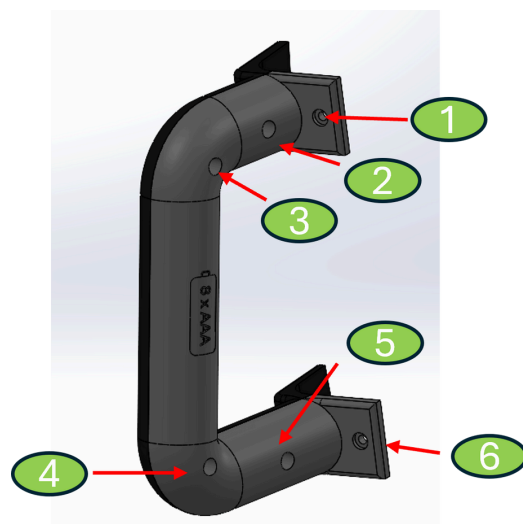
3

INSTALL THE REAR SIGHT BY PLACING IN EXISTING HOLES. SCREW DOWN USING SUPPLIED SMALL SCREW (1 QTY). INSTALL FRONT SIGHT POST



4

REMOVE THE 6 INSIDE SCREWS ON THE LEFT HANDLE. INSTALL 8 AAA BATTERIES (NOT INCLUDED). REINSTALL THE 6 SCREWS



FLIP OVER →

BATTLE ASSEMBLY



**FOR A MORE COMPLETE GUIDE,
REFER THE USERS MANUAL**



Scan me

40-80 Yards



1

GETTING STARTED – BATTLEFIELD PLANNING

THE BALLOKA REQUIRES THE FOLLOWING IN ORDER TO OPERATE PROPERLY:

- GARDEN HOSE CONNECTED TO A SPIGOT
- AIR COMPRESSOR WITH HOSE
- LEVEL AND EVEN GROUND SURFACE

2

AIR COMPRESSOR SETUP (MIN 5 GAL RECOMMENDED)

- REFER TO THE AIR COMPRESSOR'S USER'S MANUAL FOR PROPER OPERATION
- TURN ON AIR COMPRESSOR
- WAIT FOR COMPRESSOR TO PRESSURIZE AND AUTOMATICALLY TURN OFF
- ADJUST AIR PRESSURE BETWEEN 30 AND 40 PSI (FOR SAFETY REASONS THE MAX PRESSURE FOR THE BALLOKA IS AT 60PSI AT WHICH TIME THE SAFETY VALVE WILL RELEASE). **TOO MUCH AIR PRESSURE MAY RESULT IN DAMAGE TO THE BALLOKA OR BYSTANDERS**



3

AIR COMPRESSOR HOSE CONNECTIONS

- CONNECT MALE END OF THE AIR HOSE TO THE AIR COMPRESSOR
- CONNECT FEMALE END OF THE AIR HOSE TO THE BALLOKA



4

GARDEN HOSE CONNECTIONS

- CONNECT GARDEN HOSE TO SPIGOT
- CONNECT OTHER END OF GARDEN HOSE TO BALLOKA; ENSURE PLENTY OF SLACK IN THE GARDEN HOSE SO THE BALLOKA CAN PIVOT FREELY
- TURN SPIGOT ALL THE WAY ON



5

PREPARING FOR BATTLE!

- FLIP POWER SWITCH ON (LOCATED ABOVE THE LEFT HANDLE); A GREEN LIGHT WILL APPEAR INDICATING THE BALLOKA IS READY FOR BATTLE.
- PRIME THE SYSTEM BY PULLING THE TRIGGER WITHOUT A BALLOON. DO THIS 3 TIMES WAITING 5 SECONDS BETWEEN SHOTS
- ONCE WATER STARTS SHOOTING OUT THE END OF THE BARREL, THE SYSTEM IS PRIMED AND READY FOR BATTLE. INSERT WATER BALLOON AT THE END OF THE BARREL AND FIRE AWAY!
- SEE THE USER MANUAL FOR PROPER BALLOON FILLING INSTRUCTIONS



BATTLE PREPARATION