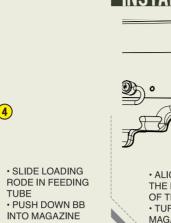


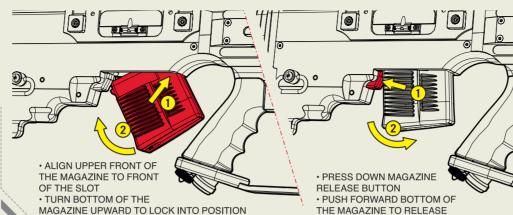
for Carl Walther Arms, Germany. In 1987 he was the leader of construction at the Steyr Arms company (producer of Steyr AUG/StGw77 in Austria. In 1989 he founded the company OMR. With OMR he developed many innovative products for which he holds his own patent rights. Otto Repa was even the co-designer of the picatinny rail. In addition he also worked for Thales Group in Australia."

INSTALL/RELEASE MAGAZINE

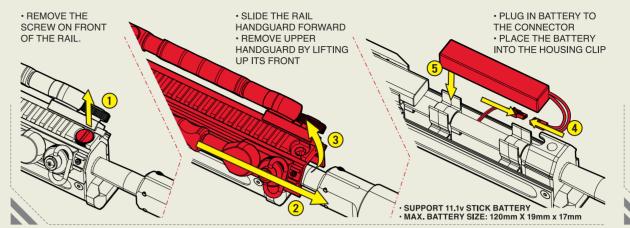


• PUSH THE BUTTON ON LEG TO RELEASE EXTENSION • HOLD THE BUTTON DOWN TO ADJUST EXTENSION LENGTH • TWIST THE BASE OF LEG TO FINE TUNE EXTENSION

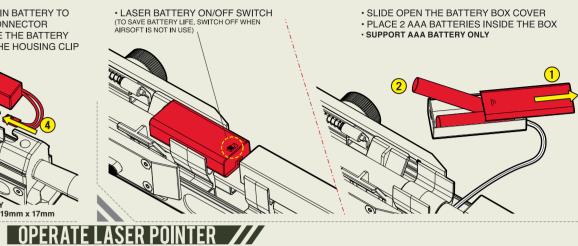
TO SHOOT



BATTERY INSTALLTION



LASER BATTERY INSTALLTION



SETUP BIPOD ///

LOADING MAGAZINE

PLUG THE

FEEDING TUBE

BOTTOM END

INTO THE BB

EXIT SLOT OF

• PULL THE FRONT OF BIPOD LEG

OUTWARD AND HOLD THE POSITION

DOWNWARD AND LET GO HOLDING

SAFE MODE:

FIRE MODE:

ARES SOC -SLR MSR-SOC

• FLIP SWITCH BACKWARD

• FLIP SWITCH FORWARD

• THEN ROTATE THE LEG 90 DEGREE

THE MAGAZINE

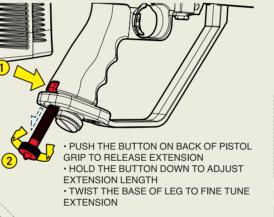
HOLD DOWN FEEDING

TUBE FIRMLY AGAINST

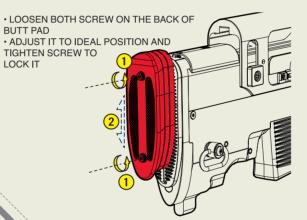
THE MAGAZINE

TUBE IS FULL

DROP IN BB UNTIL

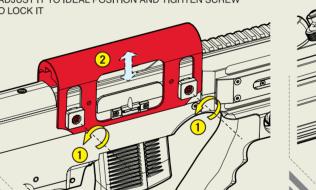


SETUP BUTT PAD ///



SETUP CHEEK PAD ///

· LOOSEN BOTH SCREW ON THE SIDE OF CHEEK PAD ADJUST IT TO IDEAL POSITION AND TIGHTEN SCREW



REMOVE LASER POINTER

JAMMED BBs OR

HORIZONTAL ALIGNMENT USE A HEX KEY TO DAIL ON THE SIDE HOLE TO ADJUST VERTICAL

LOCATE IN FRONT OF ALIGNMENT USE A HEX KEY TO DAIL ON THE BOTTOM HOLE

HOP-UP ADJUSTMENT

COUNTERCLOCK TURN

THE KNOB IN FRONT OF

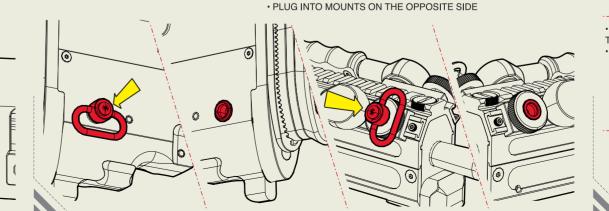
BIPOD LEG TO UNLOCK

• THEN SLIDE FORWARD

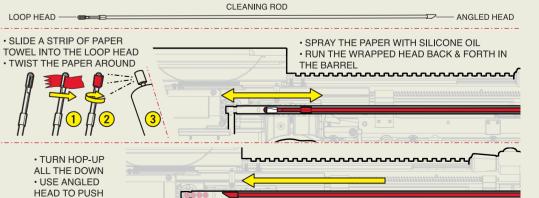
OR BACKWARD TO IDEAL



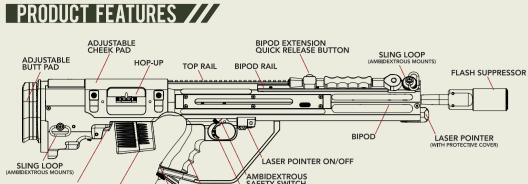
• PUSH THE BUTTON TO UNLOCK THEN PULL OUT SLING LOOP



CLEAN/CLEAR JAMMED BARREL



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SPECIFICATIONS ///

POWER SOURCE : BATTERY : WVEIGHT : MAGAZINE CAPACITY : FIRE MODE :

SAFETY INSTRUCTIONS ///

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