

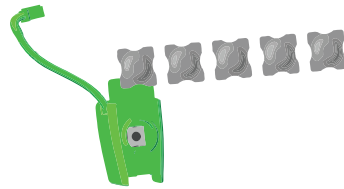
TRIGGER WEIGHT

12



Remove spacer!
Carefully push out the spring elements using the included Allen key.

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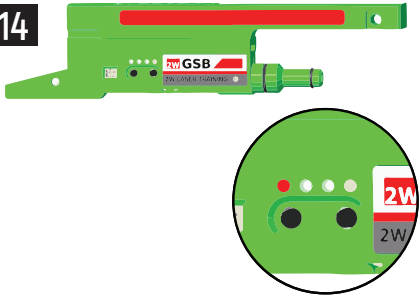


Insert the desired number of spring elements, max. 5 Spring elements! If necessary, adjust the spacer. Trigger weight per spring element approx. 800g

IR VARIANT

Never point the laser at people! Never look into the laser beam yourself!

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The IR laser is not suitable for the human eye. It is visible and when powered the GSB has a red Control LED on. The control LED lights up when the laser Beams. To set the IR laser, follow the steps below. Follow the instructions under points 5 & 6 ff. To do this, use a camera with infrared function. If you don't have an IR camera, you can detect a visible portion of the laser in a very darkened space with the naked eye.

GENERAL INFORMATION

SLEEP MODE:

The GSB does not have an on/off switch but switches on automatically. After 20 seconds Enters Sleep mode. When the trigger switch is pressed, the GSB wakes up from sleep mode and immediately emits a laser signal.

COMPATIBLE WEAPONS

DANGER:

The GSB can only be used in the weapon specified on the packaging. Illustrations in the manual and QuickStart Guide are for illustrative purposes only and may be yours Weapons vary.

SAFETY INSTRUCTIONS

WARNING

Never point the laser beam at other people! Never look directly or reflected laser beam. For more information on safe handling, see our manual at www.laserammo.eu

Quickstart Guide

GSB BREN2 / HK243 / SCAR-L



Scan the QR code for other languages



laser class 2
DIN EN
6082-51:2015-07

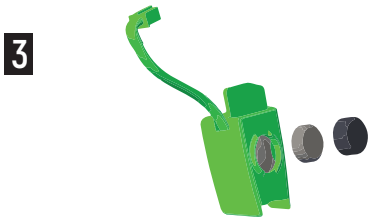


INSTALLATION

Always make sure that you unload the weapon yourself correctly and that safety is engaged.



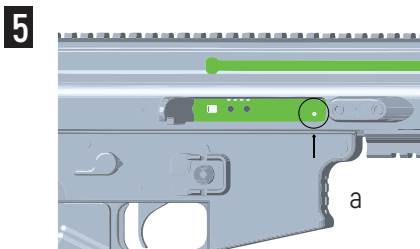
Remove original closure. GSB with the tip first allocate into the cartridge chamber (INSTALLATION ONLY WITHOUT ORIGINAL SPRING GUIDE ROD!)



Select spacer before installation
And place the trigger switch behind the trigger. Trigger travel depends on the selected distance.

SET LASER

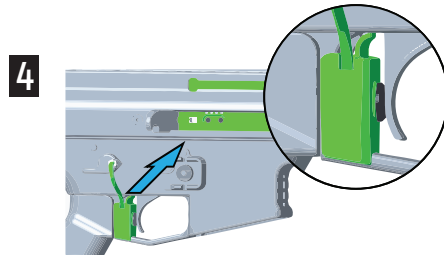
Never point the laser at people! Never look into the laser beam yourself!



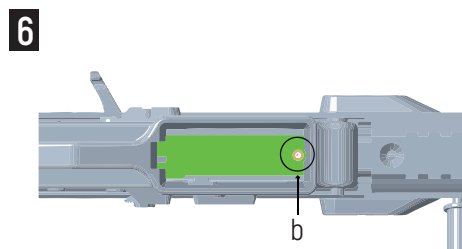
Adjust horizontally with Allen key.
Screw "a" Always go 1/4 when adjusting turn ahead.



Push GSB into the lowest possible position housing part without original spring guide rod). Hammer of the weapon must be armed.



Place the trigger switch behind the trigger.
(Rubber lip is used to secure the trigger switch is slightly compressed). Connect cable to GSB.



Adjust vertically with Allen key Screw "b".
Never tighten the adjusting screws!

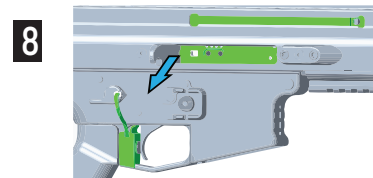
Laser	Adjustment	Screw	Direction of rotation
	Laser is set to low	b	Clockwise
	Laser is set too high	b	Counterclockwise
	Laser is too far to the right	a	Clockwise
	Laser is too far left	a	Counterclockwise
	Laser is shifted diagonally (e.g. top left, see graphic)	a & b	a Counterclockwise b Clockwise
	Laser shows up as a clear point.		

LASER MODE

Mode		Explanation
7		
1	Ultra Short	For training with Electronic reactive targets.
2	default	For reactive targeting & simulators
3	Long	For simulators & dry training
4	Permanent on	For adjusting the laser

Using buttons (forward & back) you want

EXPANSION

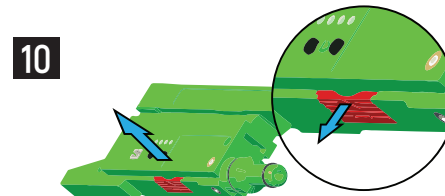


Remove cable from GSB. Remove the trigger switch.

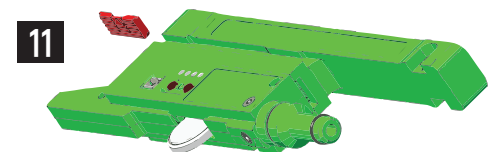


Separate the rifle's housing parts and remove the GSB. Remove housing.

BATTERY CHANGE



Unlock the battery compartment by slightly lifting the tab and pulling out the entire cover.



Insert battery and close cover.
Check Battery polarity note Minus -pole must be inserted Direction LED (and switch point).
Incorrect installation leads to damage.