









## Daystate/BRK rifle sling kit

Carrying any type of rifle can be a bit of a chore, especially on a long outing into the field. Target shooters also occasionally must walk some distance at shoots and these rifles tend to be quite heavy. The answer is usually to fit a rifle sling or to carry the rifle at all times in a rifle case.

Rifle slings should carry some type of Government Health warning as an awful lot of rifles have ended up crashing to the ground over the years due to fittings coming loose or even threads becoming worn over time, yet when correctly fitted and maintained slings can become a great asset and even used to steady the shot. Keep an eye on those fittings and condition of the sling – you have been warned!

Your Daystate/BRK sling kit will be supplied with the correct fittings for your rifle and will consist of some, but not all of the following parts:

					
Sling	picatinny adaptor	stud swivel	qd swivel with web adaptor	studs ( L to R) machine, long short	M-LOK Swivel Base

The sling supplied is a ‘three point’ sling, modelled on the design originally created for the British military SA80, but has been adapted to include spring clips on each end which attach to different fittings depending on the type of rifle. Where a picatinny rail is present a picatinny adaptor is supplied, where there is a stud recess such as on BRK’s adjustable stock models a stud swivel is supplied. On traditional rifles such as the Daystate huntsman or wolverine different stud types are supplied depending on the mode. The sling consists of three layers, putting your head and one arm through the layer closest to the rifle allows you to extend the sling by just releasing the snap clip.

Rifle type	Sling	Pic adaptor	Stud swivel	Qd swivel	QD machine stud and nut	Qd stud long	Qdstud short	M-LOK Swivel Base
Ghost	1	2						
Commander	1	1	1					
Pathfinder	1	1	1					
Concept	1	1	1					
Ranger	1	1	1					
XR	1	1		1		1		
Compatto	1	1		1		1		
Alpha Wolf	1	2						
Delta Wolf	1	2						
Red Wolf	1			2	1	1		
Wolverine C	1	1		1		1		
Wolverine B	1			2	1	1		
Huntsman	1			2		1	1	
Huntsman Safari	1			2	1	1		
Pulsar/Renegade	1	1		1		1		
Grand Prix	1	2						
Blackwolf	1		1	1		1		1
Blackwolf TAC	1		2					2

## Where to fit

Sling swivels are traditionally fitted along the underside of the rifle, but this doesn't have to be the case. You may wish to fit them to the left side of your rifle (or right if you are left handed). This has many advantages, such as making the rifle sit flat onto your back when carried. Wherever you decide to fit them they need to be mounted securely.

## How to fit studs to a wooden stock

Start by attaching a piece of masking tape onto the area to be drilled and carefully centre scribe or punch a mark, this will stop the drill slipping.

Now drill a 4.2mm diameter hole to a depth of 20mm. Make sure you drill squarely. Twisting a piece of tape around the drill to indicate when the correct depth is reached can also help.

Counter-sinking the hole slightly will also help to avoid the stock splitting when you first screw the stud in place. **The rear swivel should be far enough away from butt pad to avoid drilling into the pad fixing screws.**

## Notes:

Huntsman front swivel.

Due to the design of the walnut stock, we recommend that the front stud is fitted to the front lip or rear of the Schnabel tip Where the wood is slightly thicker. On the safari edition there is channel provided for the machine thread stud to be fitted using a supplied nut on the inside of the channel.



Wolverine B front swivel.

For this rifle we supply a front machine thread front stud. Remove the stock and drill a 4mm hole through the front 'chin' that protrudes under the bottle. Recess the inside to take the nut and shorten the machine thread after fitting to clear the bottle.

Blackwolf

M-LOK front on all types gets an M-LOK swivel adaptor with a stud type swivel at the front and drilling for a stud on the rear.

On the TAC version two M-LOK swivel bases are supplied for front and rear fitting.



Stud Swivel being inserted into a stud base

