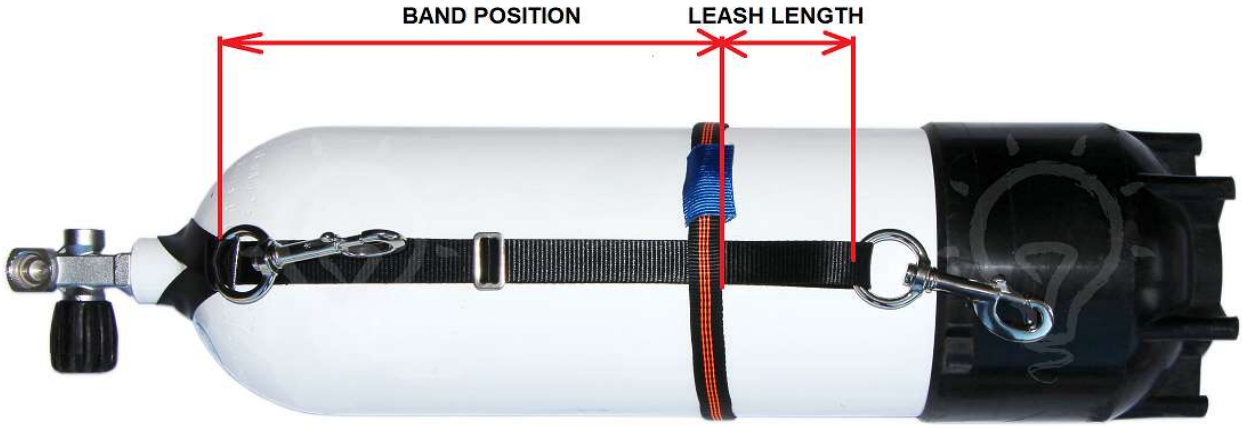
SKETCHLIGHT PTY. LTD.
ABN 91 261 264 718

12L (80cf) Stage Kit Instructions

Position the stage rigging inline with the cylinder valve as shown. (For side-mount cylinders, orientate the rigging approximately 45º from the cylinder valve).

Adjust the position of the top bolt snap to your desired location on the neck of the cylinder (approx. default position shown).

Adjust the overall length of the webbing using the tri-glide to achieve the desired position of the bottom bolt snap. The position of the band will be placed to suit the clip off points on your BCD, the further down the cylinder the band is placed, the further up the cylinder will sit on the diver. The leash length will control how snugly the cylinder sits when clipped off to the diver.



It is common when side-mounting 12L steel cylinders to have the band close to the bottom of the cylinder with a short leash as shown, to help push the cylinder up towards the diver's arm pit.

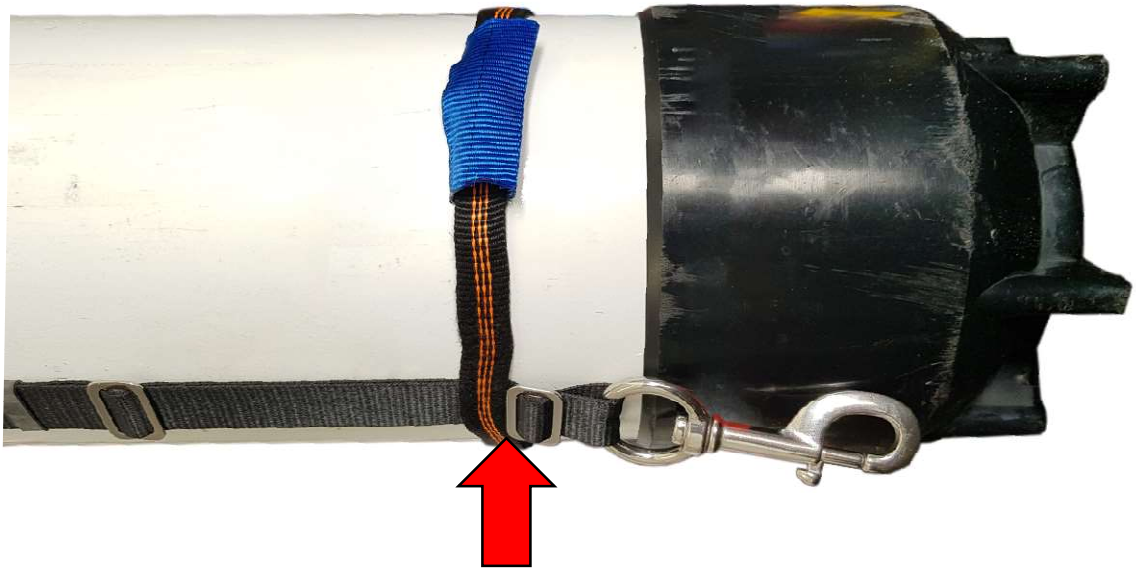
THE KIT CONTAINS

2x Large OrcaTorch brand 316 stainless steel bolt snaps
316 stainless steel Jubilee clamp with protective tubular webbing
25mm wide heavy-duty webbing
2x 12L (80cf) rubber hose retainers

info@sketchlight.com.au
www.sketchlight.com.au

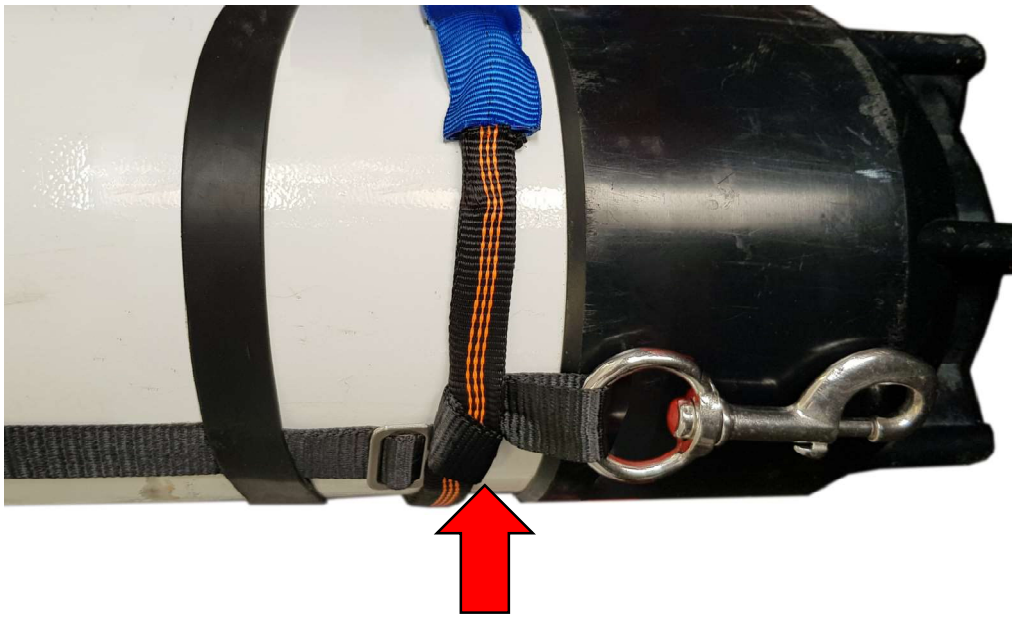
If the 12L (80cf) stage rigging is not being used with the choker for side mount, or the stage rigging is attached to steel cylinders with a smooth painted finish, then please take note of the following steps to take to prevent the 25mm webbing slipping past the cylinder band.

Place the buckle directly under the cylinder band clamp (Jubilee band) and tighten down. For added retention, wet all webbing wait a few minutes and retighten.



Over the next few days or after a dive, check the cylinder to see if any more tension can be applied. DO NOT OVER TIGHTEN THE BAND CLAMP OR IT WILL DISASSEMBLE.

If you experience severe slippage, wrap the 25mm webbing around the cylinder band clamp as shown below.



info@sketchlight.com.au
www.sketchlight.com.au