

IMPORTANT SAFETY INFORMATION

Please read these instructions carefully before you install this product.
Incorrect installation may invalidate product warranty

Varlift® Gas Springs contain high pressure gas. No attempt must be made to open, puncture or expose to excessive heat.

This spring will, over a long period of time, lose force and therefore it's ability to operate as new. It is recommended that it is checked periodically to ensure that it is functioning in a satisfactory manner. Should it be found not to be so, it should be replaced.

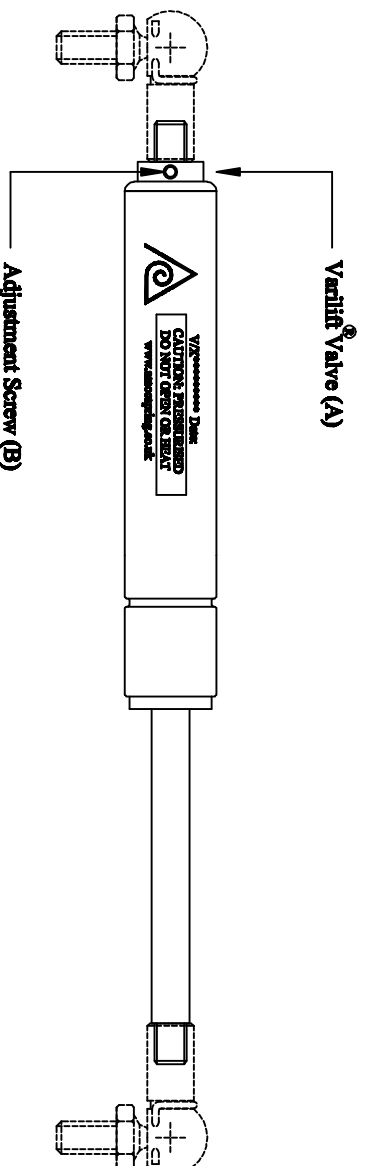
Instructions for Installation

Gas springs must be mounted with the rod pointing downwards, within 60 degrees of vertical to maintain lubrication of the internal seals. Mountings must also be aligned correctly in order to prevent side loading. End fittings must be fully screwed into position on both ends prior to final location.

Instructions for Adjustment of Varlift® Valve

The Varlift® Valve (A) will be located at the uppermost end of the installed gas spring. Using the Allen Key supplied, undo (anti-clockwise) the adjustment screw (B) by a very small amount, until the gas may be heard escaping through the valve. Tighten the screw immediately, ensuring that you do not use excessive force and damage the screw thread. Repeat this process until the desired action is achieved. Where possible, it is recommended that you add 10% of the weight of the hatch / opening in order to minimise the risk of releasing too much gas.

Do not under any circumstances remove the adjustment screw from the valve.



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