

## Lifepoint Bolt Anchor Split Set Installation Instructions

### STEP 1

Screw extension rod into anchor wedge to allow wedge to expand to snug push in fit to split set



### STEP 2

Insert wedge and rod into split set

NOTE: ensure wedge is orientated so that it does not slip into the slot of the split set



### STEP 3

Place split set extension over extension rod



### STEP 4

Place the factory set up Lifepoint anchor and crush washer over the bolt and up against the extension plate



### STEP 5

Screw nut onto extension rod and tighten nut onto crush washer until all load sensing indicating tabs have been fully deployed. Tabs must be fully deployed, and load sensing washer seated in the anchor base to confirm anchor is ready for use



*Disclaimer: The Maintenance and servicing requirements for the Lifepoint Bolt Anchor as specified by the Manufacturer are essential components of any warranties of performance of the product. The customer acknowledges and agrees that the variation from those requirements and specifications may jeopardise the performance of the product, and failure to comply with the maintenance and servicing requirements and specifications shall invalidate and make void the warranties of the Manufacturer. The Manufacturer shall not be liable or responsible to the Customer for any failure of the product in the event that the maintenance and servicing requirements and specifications are not adhered to.*

## Lifepoint Bolt Anchor Split Set Installation Instructions

### STEP 1

Screw extension rod into anchor wedge to allow wedge to expand to snug push in fit to split set



### STEP 2

Insert wedge and rod into split set

NOTE: ensure wedge is orientated so that it does not slip into the slot of the split set



### STEP 3

Place split set extension over extension rod



### STEP 4

Place the factory set up Lifepoint anchor and crush washer over the bolt and up against the extension plate.



### STEP 5

Screw nut onto extension rod and tighten nut onto crush washer until all load sensing indicating tabs have been fully deployed. Tabs must be fully deployed, and load sensing washer seated in the anchor base to confirm anchor is ready for use



*Disclaimer: The Maintenance and servicing requirements for the Lifepoint Bolt Anchor as specified by the Manufacturer are essential components of any warranties of performance of the product. The customer acknowledges and agrees that the variation from those requirements and specifications may jeopardise the performance of the product, and failure to comply with the maintenance and servicing requirements and specifications shall invalidate and make void the warranties of the Manufacturer. The Manufacturer shall not be liable or responsible to the Customer for any failure of the product in the event that the maintenance and servicing requirements and specifications are not adhered to.*