



Globestock G-Saver II Bracket

> Assembly & Operation Guide

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Lightweight. Portable. **Safe.**

Please read the following instructions and guidance notes carefully. These have been designed to aid users in carrying out the correct assembly of the bracket for each of our compatible lifting systems. Systems compatible with this product are:

- PORTAGANTRY*
- PORTAGANTRY RAPIDE *
- TDAVIT^{*}
- · PORTADAVIT
- **PORTA**DAVIT QUANTUM[®]

> Assembly Instructions: PORTAGANTRY[®] 500

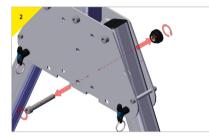
The following instructions detail the assembly of the Globestock G-Saver II GSE420 & GSE434 Bracket [RAWB005020] for the Porta Gantry Rapide, both Small [S] and Medium [M] frame types.



Assembling the PORTA GANTRY RAPIDE 500: Globestock G-Saver II GSE420 & GSE434 Bracket



> The bracket comes with the bolts supplied, as shown above.



> Remove the bottom bolt from the trap plate.



Present the bracket to the trap plate, insert and secure the M12 bolt supplied with the bracket.



 Remove the top bolt whilst holding the bracket on an angle.



> Insert the supplied M12 top bolt and secure.



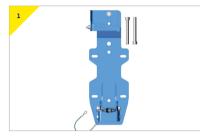
Prepare the bracket to recieve the device, make sure all the bolts for the bottom connector have been tightened. Remove the pin from the bottom connector and loosen the top connector.

> Assembly Instructions: PORTAGANTRY 1000

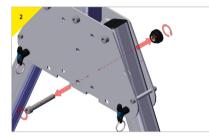
The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005020] for the Porta Gantry Rapide, both Small [S] and Medium [M] frame types.



Assembling the PORTA GANTRY RAPIDE 1000: Globestock G-Saver II GSE420 & GSE434 Bracket



> The bracket comes with the bolts supplied, as shown above.



> Remove the bottom bolt from the trap plate.



> Present the bracket to the trap plate, insert and secure the top and bottom M12 bolts supplied with the bracket.



Prepare the bracket to recieve the device, make sure all the bolts for the bottom connector have been tightened. Remove the pin from the bottom connector and loosen the top connector.



> Assembly Instructions: PORTAGANTRY[®]; S & M

The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005020] for the Porta Gantry,

both Small [S] and Medium [M] frame types.



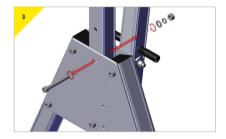
Assembling the PORTA GANTRY: Globestock G-Saver II GSE420 & GSE434 Bracket



> The bracket comes with the bolts supplied, as shown above.



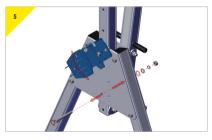
Before attaching the bracket to the device, dissemble the bracket.



> Remove the bottom bolt from the trap plate.



Present the bracket to the trap plate, insert and secure the M16 top bolt supplied with the bracket.



Remove the bottom bolt from the trap plate, and swing the bracket into position.



 Insert the bottom M16 bolt supplied with bracket and secure.

> Assembly Instructions



> Re-assemble the bracket to the plate.



Prepare the bracket to receive the device, make sure all the bolts for the bottom connector have been tightened. Remove the bolt from the bottom connector and loosen the top connector.



> Assembly Instructions: PORTAGANTRY[®]

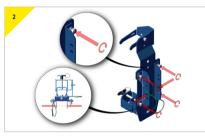
The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005000] for the Davits & Gantry Winch Column.



Assembling the PORTA GANTRY Intermediate and above sizes: Globestock G-Saver II GSE420 & GSE434



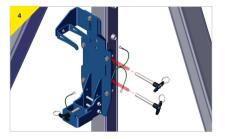
> The bracket comes with the pins supplied, as shown above.



> Adjust the width of the wings to 3" (76.2mm) to fit on the winch column.



> Present the bracket onto the winch column.



> Insert pins provided to secure bracket to section.



Prepare the bracket to recieve the device and remove the bolt from the bottom connector and loosen the top connector.



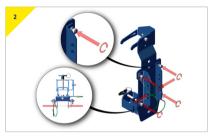
> Assembly Instructions: TDAVIT[®]

The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005000] for the Davits & Gantry Winch Column.

Assembling the T DAVIT: Globestock G-Saver II GSE420 & GSE434



> The bracket comes with the pins supplied, as shown above.



> Adjust the width of the wings to 3" (76.2mm) to fit on the T davit column section.



> Present to the T-Davit column.



Insert the pins provided to secure bracket to the section.



> Prepare the bracket to recieve the device and remove the bolt from the bottom connector and loosen the top connector.



> Assembly Instructions: PORTADAVIT 500

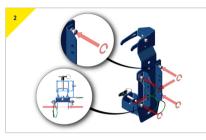
The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005000] for the Davits & Gantry Winch Column.



Assembling the PORTA DAVIT 500: Globestock G-Saver II GSE420 & GSE434



> The bracket comes with the pins supplied, as shown above.



> Adjust the width of the wings to 2" (50.8mm) to fit on the Porta Davit 500 backstay.



 Present the bracket onto the Porta Davit 500 backstay.



> Insert the pins provided through the bracket.



> Prepare the bracket to recieve the device and remove the bolt from the bottom connector and loosen the top connector.



> Assembly Instructions: PORTADAVIT QUANTUM

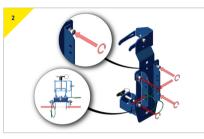
The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005000] for the Davits & Gantry Winch Column.

Appropriate PPE should be worn: > Gloves > Protective Footwear

Assembling the PORTA DAVIT QUANTUM: Globestock G-Saver II GSE420 & GSE434



> The bracket comes with the pins supplied, as shown above.



> Adjust the width of the wings to 3" (76.2mm) and fit the bracket onto the Porta Davit Quantum column.



Present the bracket into the Porta Davit Quantum column.



> Insert the pins provided with the bracket.



For this configuration a sheave bracket column is required.

> Present the sheave bracket to the top of the column.



> Insert the pins provided.

> Assembly Instructions



> Prepare the bracket to recieve the device and remove the bolt from the bottom connector and loosen the top connector.

See Page 25 to view the assembly instructions for the fitting of the device onto the bracket.

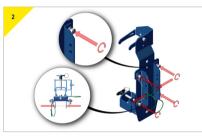
> Assembly Instructions: PORTADAVIT QUANTUM®

The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005000] for the Davits & Gantry Winch Column.

Assembling the PORTA DAVIT QUANTUM Backstay Single Winch: Globestock G-Saver II GSE420 & GSE434



> The bracket comes with the pins supplied, as shown above.



> Adjust the width of the wings to 2 1/2" (63.5mm) and fit the bracket onto the Porta Davit Quantum backstay.

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> Present the bracket into the Porta Davit Quantum backstay.



> Insert the pins provided with the bracket.



Prepare the bracket to recieve device, remove the bolt from the bottom connector and loosen the top connector.



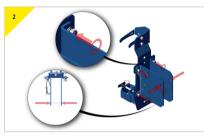
> Assembly Instructions: PORTADAVIT QUANTUM®

The following instructions detail the assembly of the Globestock G-Saver II Bracket GSE420 & GSE434 [RAWB005010] for the PORTA DAVIT QUANTUM Backstay (Double Winch).

Assembling the PORTA DAVIT QUANTUM Double Winch: Globestock G-Saver II GSE420 & GSE434



> The bracket comes with the pins supplied, as shown above.



Adjust the width of the wings to 2 1/2" (76.2mm) and fit the bracket onto the Porta Davit Quantum backstay.



> Present the bracket into the Porta Davit Quantum backstay.



> Insert the pins provided with the bracket.



Prepare the bracket to recieve device, remove the bolt from the bottom connector and loosen the top connector.



Fit the Device onto the Bracket



> Present the device onto the bracket.



Insert the bottom bolt to secure the device into position. Adjust the top connector in the suitable position and secure by tightening the bolt.



> The device is now ready to use.



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