Start
Inspection +/or experience suggest that bridge should be replaced.

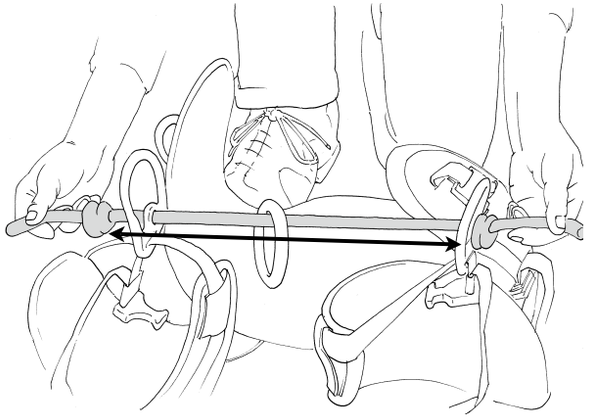
Are you competent to replace the bridge yourself?

YES

Is the proposed replacement rope bridge approved by the harness manufacturer?

YES

Measure length between knots on existing rope bridge before removing it from harness.



NO

Ask a competent person to follow these instructions when replacing the rope bridge

NO

Check www.treemagineers.com for dealers selling treemagineers products

Acquire an approved replacement rope bridge

NO

Return harness to manufacturer to replace rope bridge for a fee:
Teufelberger GesMBH
POB 294
A-4600 Wels
Austria

NO

Are you confident that you have the appropriate experience, skills and knowledge to accurately assess that the stopper knots on the rope bridge have been correctly tied, dressed and set prior to recommencing climbing?

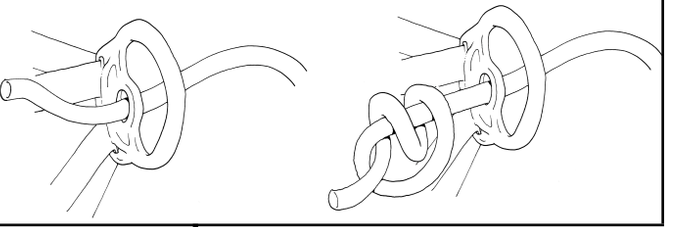
YES

Return to end user for use.

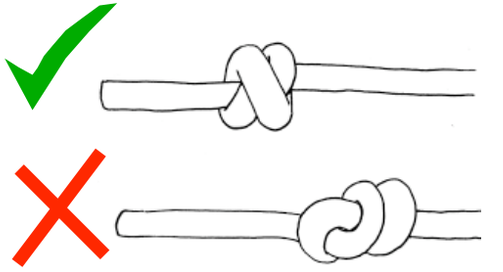
Maintain inspections of the rope bridge at frequent intervals before, during and between climbs.

Enjoy your treeMOTION!

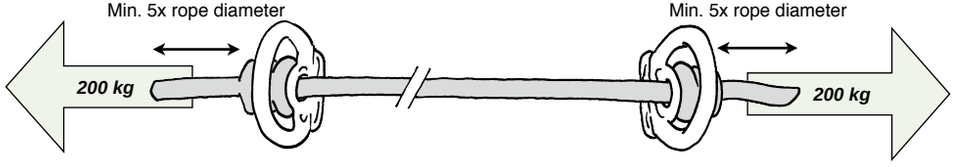
•Pass the unknotted end of the rope bridge from left to right through the eliptical holes of both front D-Rings
•Tie a double overhand stopper knot [1] on the outside of each of the front D's



Ensure each stopper knot is properly dressed



•Set the stopper knots the correct distance apart with a 200kg load/2kN force.
•Ensure the tails of the stopper knots are at least 5x rope diameter in length after setting.



Notes:
(1) Knot nomenclature taken from Lingens, D. (2006) Tree Climber's Knotbook. Schlauverlag, Stockelsdorf, Germany. ISBN 3-9810417-1-2. Available online from www.freeworker.de