



# TB004 TECHNICAL BULLETIN

## Miniforce™ Tandem Risers Ed 05/2004

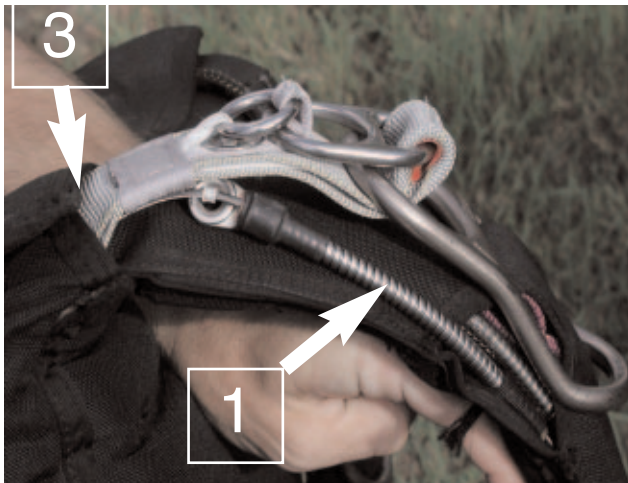
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**miniforce™ system**  
*patent pending*

In principle Aerodyne miniforce™ risers are compatible with all harness-container systems.

Because of the larger middle ring of the Aerodyne miniforce™ riser you must check the following during assembly :

- 1) The cable housings are able to move up 1/2" (13mm) minimum from their current location.
- 2) The yellow cable runs at least 4,7 " (12 cm) minimum past the loop into the riser channel.
- 3) The riser covers do not cover the top of the 3-ring assembly. You must ensure a free release during harness distortion.



RSL Ring can be adjusted to left or right position.

Standard risers adaptable on all tandem equipment

Standard Riser : PN C1480101599

Strong Tandem equipment (with shackle)  
PN C1480101699



miniforce three ring maintenance: Release the three ring system every 50 jumps and knead the webbing as shown.

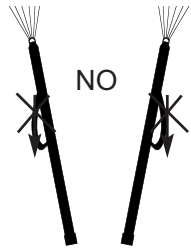


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BRAKE SYSTEM RELEASE

