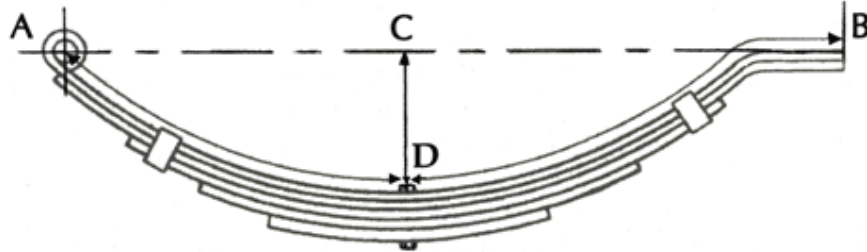


SOUTH AUSTRALIAN TRAILER & CHASSIS EQUIPMENT

HOW TO MEASURE SLIPPER SPRINGS

FAX:(08) 8262 6123 PH:(08) 8262 7170 EMAIL: sales@satrailer.com.au



Step 1. Measure along the edge of the top leaf following its curve from A to the centre of bolt hole D

Step 2. Repeat step 1, this time from B to the centre of bolt hole D

Step 3. Measure the camber or C to D

-
1. Measurement of Leaf A-D _____
 2. Measurement of Leaf B-D _____
 3. Camber of Spring C to D _____
 4. Width of Spring _____
 5. Number of Leaves _____
 6. Leaf Thickness _____
 7. Diameter of Shackle Pins _____

PLEASE NOTE: All other leaves are measured the same as the Main Leaf. The Main Leaf is always No.1 or the longest leaf.

A-D and D-B are measured **following the curve** of the spring.

A tandem spring assembly's centre bolt is usually offset (i.e. not in the centre of the spring).

CONTACT INFORMATION:

Company Name:	
Contact Name:	
Address:	
Phone:	
Fax:	
Email:	
Special instructions:	