

Note:

1. Each spreader is made from two 4 m ( 4 section) fishing poles Shakespeare 1056-400 or equivalent
2. Cut off the plastic boss from 1D and 2D using a fine-tooth saw
3. Discard sections $1 \mathrm{~A}, 2 \mathrm{~A}$ and 2 B - these are not needed
4. Insert 1B into 1C and pull tight
5. Insert 2C into 2D and pull tight
6. Push $1 \mathrm{~B} / 1 \mathrm{C}$ over 2C/2D
7. Push $1 \mathrm{~B} / 1 \mathrm{C} / 2 \mathrm{C} / 2 \mathrm{D}$ over 1 D
8. Make sure all joints are tight, then cut 1 B to give 135 " total length
