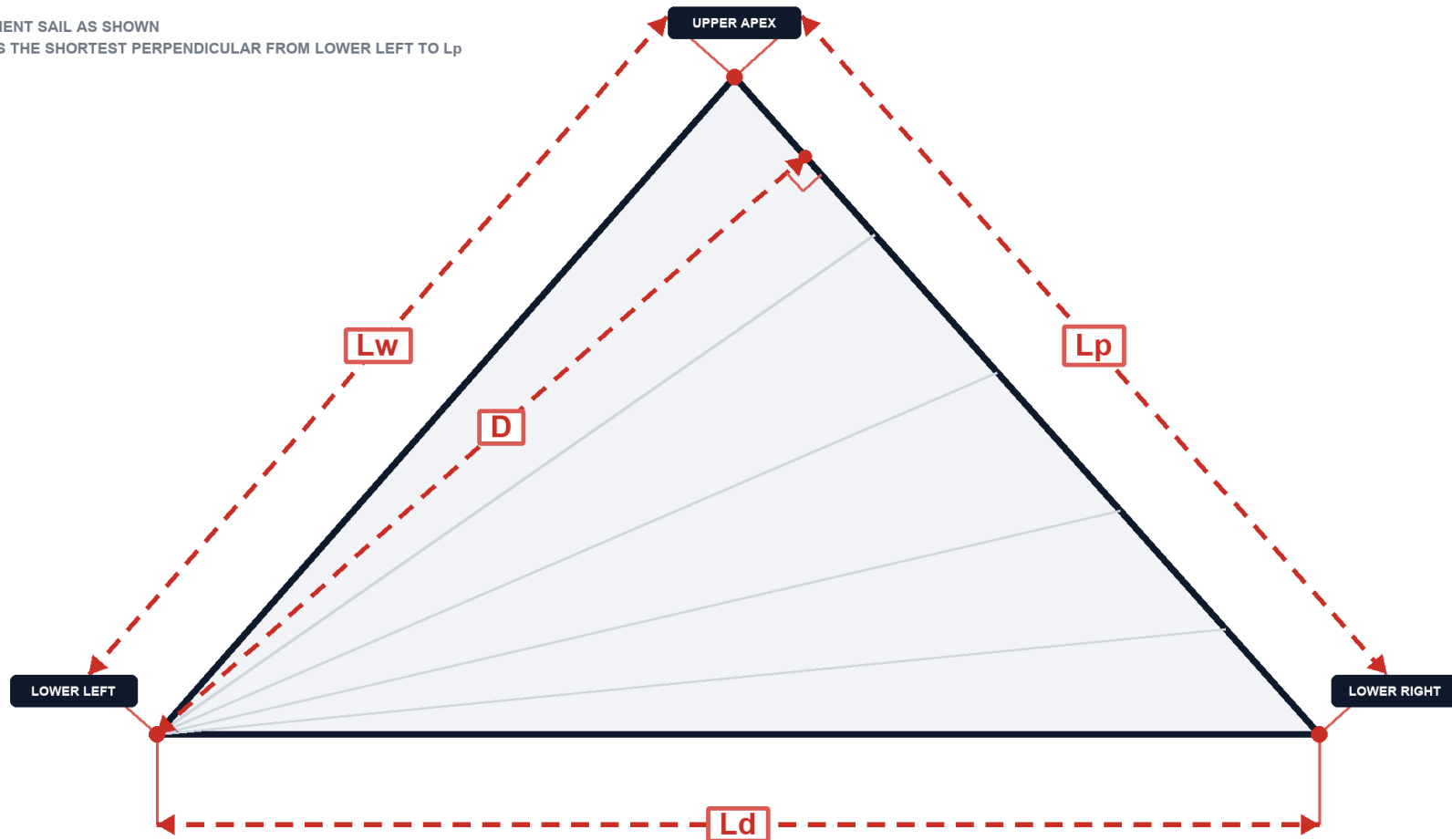


ORIENT SAIL AS SHOWN
D IS THE SHORTEST PERPENDICULAR FROM LOWER LEFT TO Lp



Class Sails - lateen sail measurement support



LATEEN SAIL WORKSHEET

CS-LT-01 - Page 2 of 2

Name	Email / phone	Order no.	Boat make / model	LOA	LOA unit	Date

Reference condition

Orient the sail exactly as page 1. Use the same marked point at each corner for all adjoining measurements. If a bearing is uncertain, leave the affected value blank and identify it in Notes.

SAIL SPECIFICATION

Description

Sail type

☐ Lateen sail

Reefs

1 2 3

Colour

White Tan Beige

Notes

SAIL MEASUREMENTS (CM)

Lp Luff edge: upper apex to lower-right corner cm

Ld Foot edge: lower-left to lower-right corner cm

Lw Leech edge: upper apex to lower-left corner cm

D Shortest perpendicular from lower-left corner to Lp edge cm

D - square-assisted method

Secure the tape at the lower-left corner. Put a square against the Lp edge, slide it to the nearest perpendicular foot, mark that point, then measure. Do not measure D to a corner.

Date and signature