



NON FURLING MAINSAIL/NON FURLING HEADSAIL MEASUREMENT ILLUSTRATION

XY: MEASURED DISTANCE FROM POINT AT WHICH TOP OF HEADBOARD SHOULD LIE DOWN TO BEARING SURFACE OF TACK SHACKLE/TACK-PIN: _____

WZ: MEASURED DISTANCE FROM VERY BACK OF CLEW (WHEN FOOT IS FULLY TENSIONED) FORWARD TO BACK OF MAST: _____

LUFF SLIDERS:


IF RECTANGULAR, MEASURED WIDTH: _____

IF CYLINDRICAL, MEASURED DIAMETER: _____

IF ROPE, MEASURED DIAMETER: _____

PHOTOS (CIRCLED)

AB: MEASURED DISTANCE FROM FULLY HOISTED HALYARD SHACKLE DOWN TO BEARING SURFACE OF TACK SHACKLE: _____

 PHOTO OF LEAD-BLOCK POSITION (FOR NON OVERLAPPING HEADSAILS)

LUFF FOIL:

BRAND: _____

MODEL: _____

PISTON HANKS:

YES ____ NO ____

