

MAST FOOT

- **WITH THE MAST IN THE STEP AND RIG TENSION ON - MEASURE FROM THE BOW U BOLT TO THE RIVET HEAD ON THE FRONT OF THE MAST.**

- **1120 MM**

RIG TENSION

- USING THE FORESTAY ADJUSTER APPLY.
- 0 TO 60 lbs



MAST RAKE Light Wind

ATTACH A TAPE (7.5M RECOMMENDED) TO THE HALYARD
AND HOIST TO THE TOP OF THE MAST. MEASURE TO THE
TOP OF THE UPPER RUDDER FITTING.

6050 MM. (Rig tension 60lbs)

MAST RAKE Medium Wind

ATTACH A TAPE (7.5M RECOMMENDED) TO THE HALYARD
AND HOIST TO THE TOP OF THE MAST. MEASURE TO THE
TOP OF THE UPPER RUDDER FITTING

5930 MM. (Rig tension 10 lbs)

MAST RAKE Heavy Wind

ATTACH A TAPE (7.5M RECOMMENDED) TO THE HALYARD
AND HOIST TO THE TOP OF THE MAST. MEASURE TO THE
TOP OF THE UPPER RUDDER FITTING.

5830 MM. (Rig tension 0 lbs)

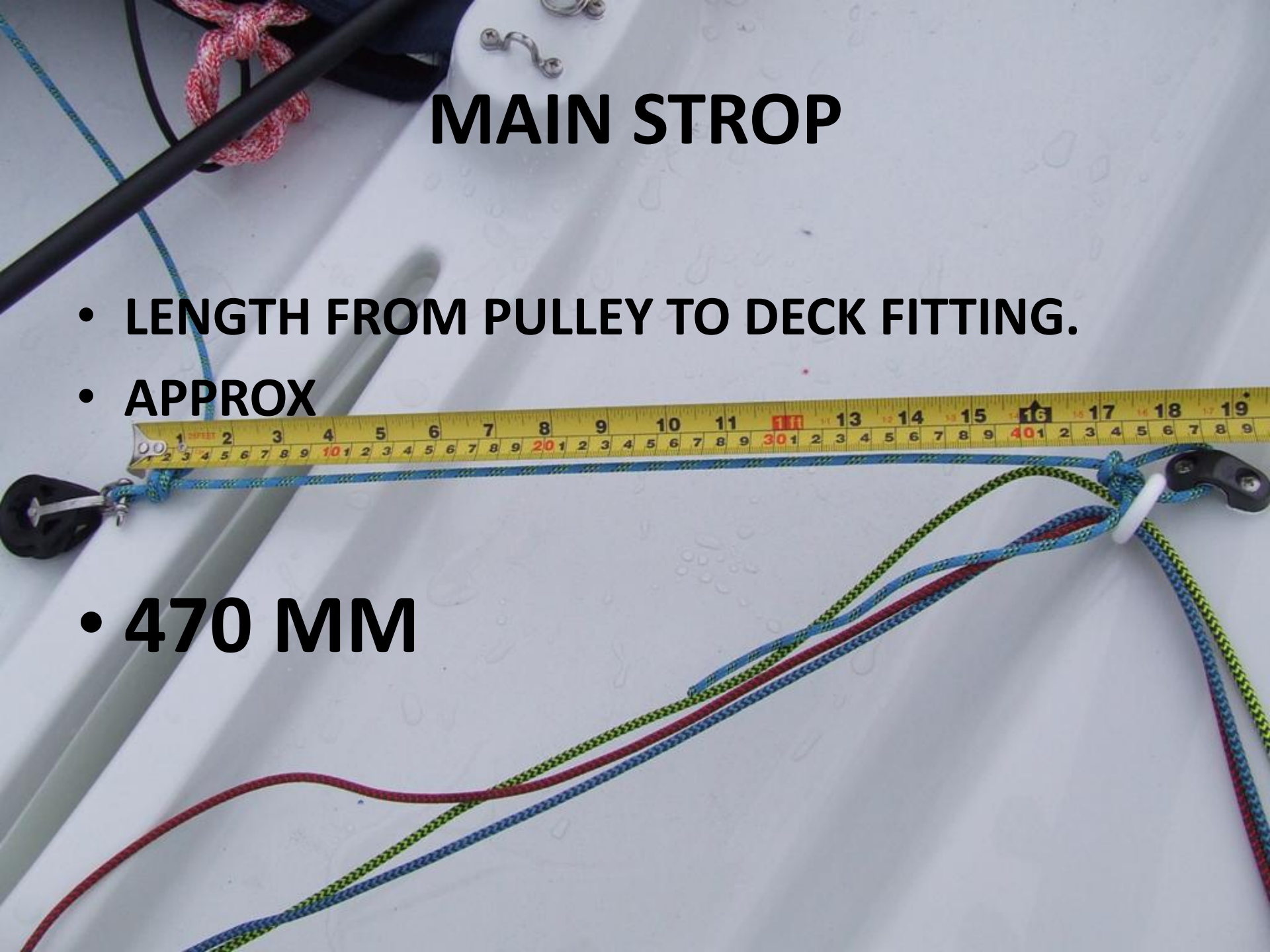
LOWERS



- TO SET, HOIST THE SAIL, APPLY RIG TENSION, PULL THE KICKER ON TO MAXIMUM.
- THE LOWER SHROUDS SHOULD **JUST** BECOME TIGHT.

MAIN STROP

- LENGTH FROM PULLEY TO DECK FITTING.
- APPROX
- 470 MM



OUTHAUL



- **MEASURE MAXIMUM DEPTH.**
- **SEE BASIC TRIM GUIDE FOR SETTINGS**