



Entry Angle

narrow groove
Decrease halyard (luff) tension for better pointing



wide groove
Increase halyard (luff) tension for power and reaching



Trimming Steps

Mast Bend / Halyard | Set Sail Draft (fore and aft)

Jib Car / Sheet Tension | Set Sail Twist

Jib Sheet | Set Sail Angle and Draft (depth)

Trimming Tips

- 🌀 Move Jib Car forward on Reach and Runs
- 🌀 Increase Halyard tension to move draft forward in high winds.
- 🌀 Increase Sheet tension to flatten Jib and reduce Draft for better pointing.
- 🌀 If top of sail luffs first, move Jib leads forward.
- 🌀 If bottom of sail luffs first, move Jib leads aft.
- 🌀 Set the Jib car so that the Jib Sheet is parallel to your trim line.