

# SLALOM COMPETITION SC Race

The Simmer Race Program introduces the new 2008 SC Race sail designed by Simmers chief sail designer Tomas Persson, in collaboration with Sylvain Moussilmani. Be prepared to lead the race from start to finish! Increased profile below the boom resulting in more power and stability. Decreased luff curve above the boom resulting in higher angle of attack and higher top end speed. The camber rotation is butter smooth when changing tacks, and along with the Simmer trademark stretch control system that lays the power of the sail evenly and in control at all times, you have a race winning combination that will keep you ahead of the pack.

*On your mark ? Get ready to race !*



## TECHNOLOGY

- Depth of sail profile
- Active Twist

## DESIGNCONCEPT

The newly designed SC Race has a deeper profile further down with a flatter top and active twist. It uses this aerodynamic symbiosis to provide earlier planing, faster acceleration and higher top speed with full control and stability.

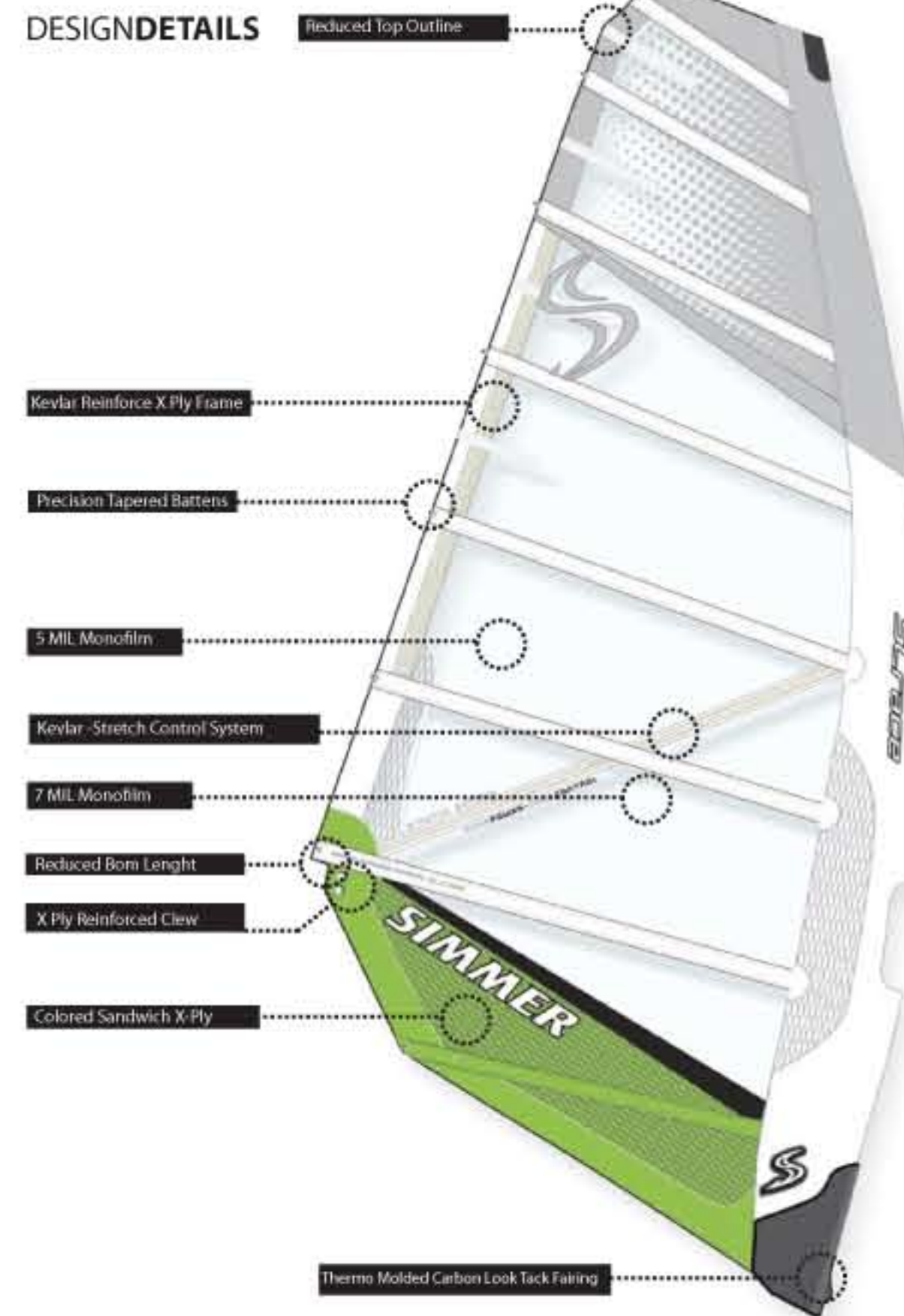
The Kevlar Stretch Control tendons allow for more shape in the lower part of the sail, blocking off the power at the 5th batten. This creates a liable and stable sail profile. The stretch control also works to keep foil integrity intact when the stronger gusts hit you, adding to your confidence while out on the course.

**Stretch Control System -  
More Power More Control**

size	bom	luff	mast	top
5,2	182	417	400/19	fixed
5,7	182	434	430/21	fixed
6,3	195	454	430/21	fixed
7,0	208	474	460/25	fixed
7,8	222	493	460/25	fixed
9,0	242	527	490/26	fixed
9,9	246	545	520/34	fixed

RECOMMENDED MAST - SC SLALOM / SECOND MAST CHOICE - SC 10

## DESIGNDETAILS



Thermo Molded Carbon Look Tack Furling

**SIMMER RACE PROGRAM**