



Supplementary Sailings Instructions

KSSS Olympic Class Regatta, course area D

Date: 3-4 October 2026
Location: Saltsjöbaden
Classes: Optimist
Organizer: Royal Swedish Yacht Club
VHF: Channel 71

1. Location of the race office and of the flagpole

- 1.1 The regatta office is located at KSSS Clubhouse in Saltsjöbaden. The Official Noticeboard is the web <https://ksss.se/kappsegling/ksss-kappseglingar-2026/ksss-olympic-class-regatta2026/>
- 1.2 Signals made ashore will be displayed at flagpole next to the water close to Sjövillan.
- 1.3 Flag D with class flag optimist together with a sound signal means "Warning signal will be given no earlier than 60 minutes after flag D is raised. Boats should NOT leave the harbour until this signal has been given."
- 1.4 When signal AP is hoisted ashore, replace "one minute" in RRS with "earliest 60 minutes".
- 1.5 On the water, the race committee communicates with coaches/supporters etc on VHF radio channel 71.

2. Time schedule

2.1

Day	Date	Planned time for the first warning signal of that day
Saturday	2025-10-03	11:25
Sunday	2025-10-04	10:25

- 2.2 On the last scheduled day of racing no start will be made after 15:00.

- 2.3 Number of races
6 races are planned.

- 2.4 Coach meeting with race officer 09:00, outside the Skota Hem house.

3 Marks

- 3.1 The rounding marks are White or Red and some will be radio controlled marks.

The starting mark is a mark with an orange flag.

The finishing line is in between blue flags.

- 3.2 To change the next leg of the course, the race committee will move the original mark into its new position.

The race committee may move the mark up to 100 metres, to a new position, without signaling a change of course. If the change is more than 100 metres the race committee must signal a change of course.

This changes RRS 33 and AppSF 10.1.

4 Time limits

- 4.1 Time limit for the first boat to sail the course and finish is 80 minutes.

- 4.2 Finishing window is 20 minutes.

- 4.3 The race committee will try to set the course so that a race will take approximately 35 minutes to sail.

5. Changes and additions to RRS appendix S

- 5.1 The courses

Course 1 (outer loop) is: Start-1-2-(3s,3b)-2-3b-Finish

Course 2 (inner loop) is: Start-1-(4s,4b)-1-2-3b-Finish

All marks are to be left to port, except 3s and 4s which shall be left to starboard.

The race committee will show the course to be sailed in the race together with the class flag and group before the warning signal, by showing signal flag "1" for Course 1 and signal flag "2" for Course 2.

- 5.2 The class flags are:

Optimist class flags with Optimist insignia in the same colour as the two groups that sail together in the race.

- 5.3 The Race Committee will not show the course as stated in AppSF 7.1.
This changes AppSF 7.1

- 5.4 The following start signals will be used, this changes RRS 26, appSF 9.1 and Race Signals "Preparatory Signals":

Before the warning signal the Race Committee will show, which class, which group, which course and which start rule (I, U or Black) that will apply for the coming start. These flags are lowered after each start.

Time before start	Flag	Sound	Meaning
10+	Orange startline flag	One	Attention signal
	Class flag I, U or Black flag Course # flag		Class + group Starting rule Course to be sailed
5	White flag with letter 5	One	Warning signal
4	Blue flag with letter 4 (5 down)	One	Preparation signal
3	White flag with letter 3 (4 down)		
2	White Flag with letter 2 (3 down)		
1	Yellow Flag with letter 1 (2 down)	One long	
0	Yellow Flag with letter 1 down	One	Start

- 5.5 A boat that does not start within 4 minutes after her starting signal will be scored DNS without a hearing. This changes RRS A4 and A5.

6.0 Race format

- 6.1 Optimist will be divided into four groups, Red, Blue, Green and Yellow, by the race committee based on ranking lists of ranked sailors and draw of sailors not on the ranking list using the meander method described below.

Group Yellow	Group Blue	Group Red	Group Green
Rank 1	Rank 2	Rank 3	Rank 4
Rank 8	Rank 7	Rank 6	Rank 5
Rank 9	etc.		

Two groups will sail together in the same race. Six races complete a set as described below:

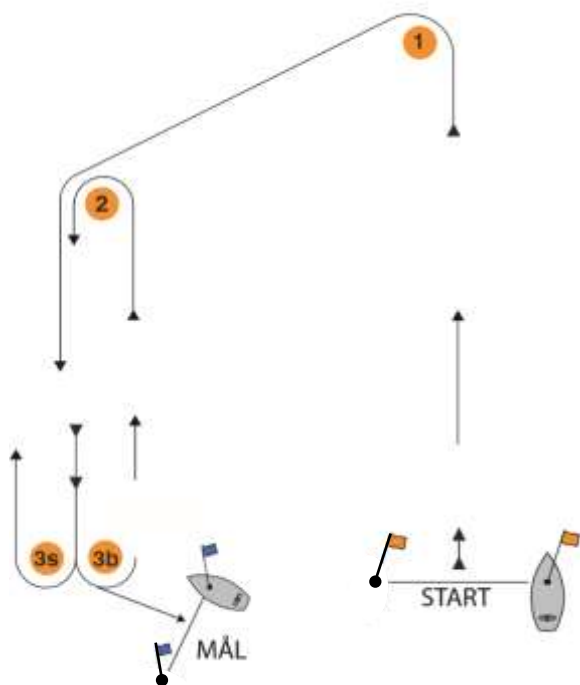
Race 1	Group Red and Blue
Race 2	Group Green and Yellow
Race 3	Group Red and Green
Race 4	Group Blue and Yellow
Race 5	Group Red and Yellow
Race 6	Group Blue and Green

The race committee may change the starting order of the races.

Date: 2026-10-02 17:00 / Kristina Wiktander Broman

Appendix

Course 1 (outer loop)



Course 2 (inner loop)

