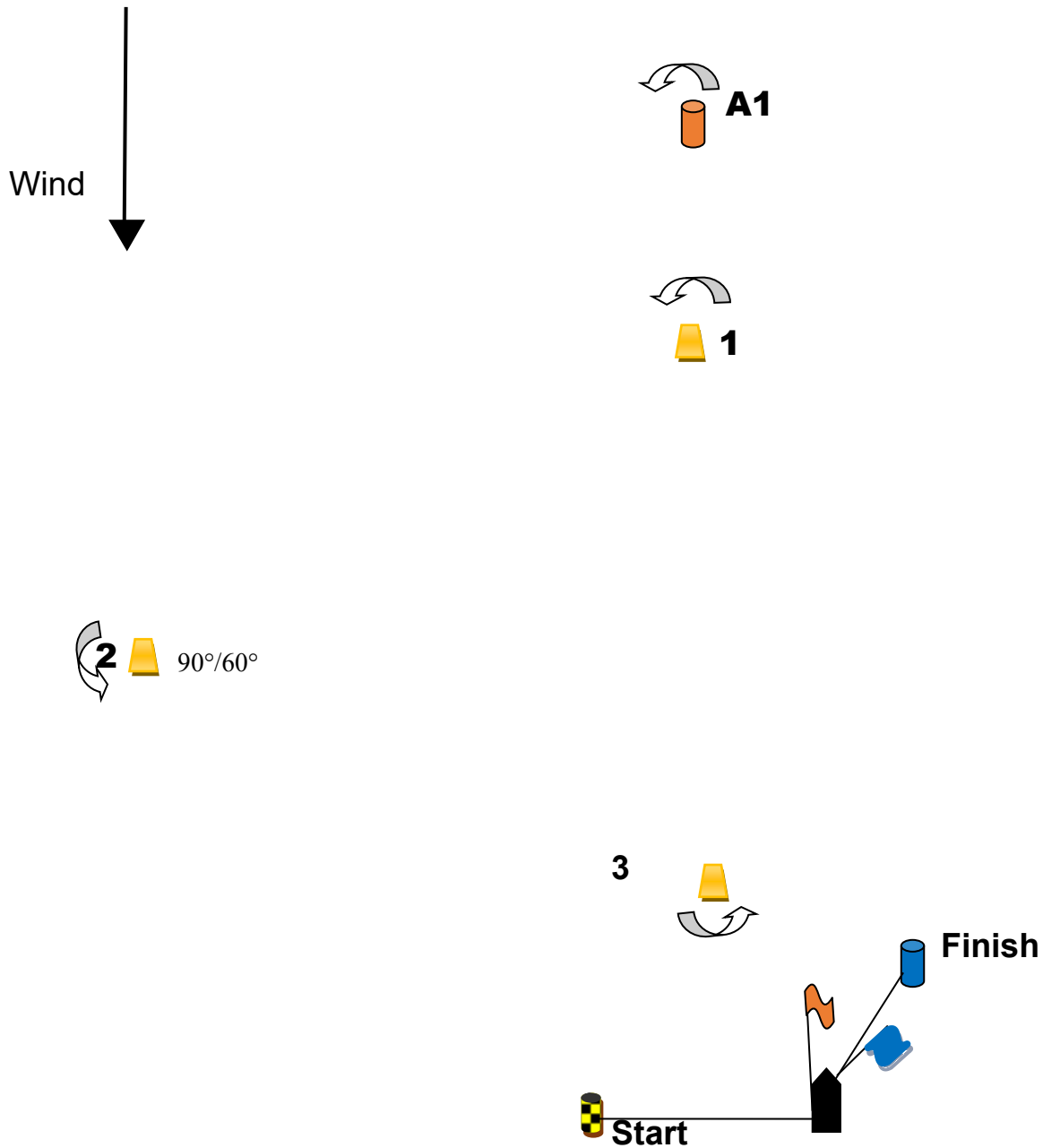


Attachment A: Course 1

Port course shown (internal angles)



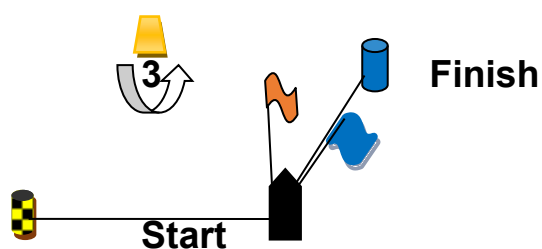
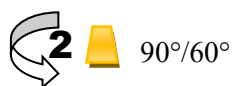
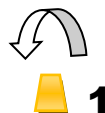
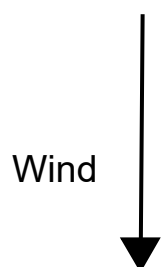
Course 1 – Division 3

Start -1-2-3-1-3-1-2-Finish



Attachment A: Course 2

Port course shown (internal angles)



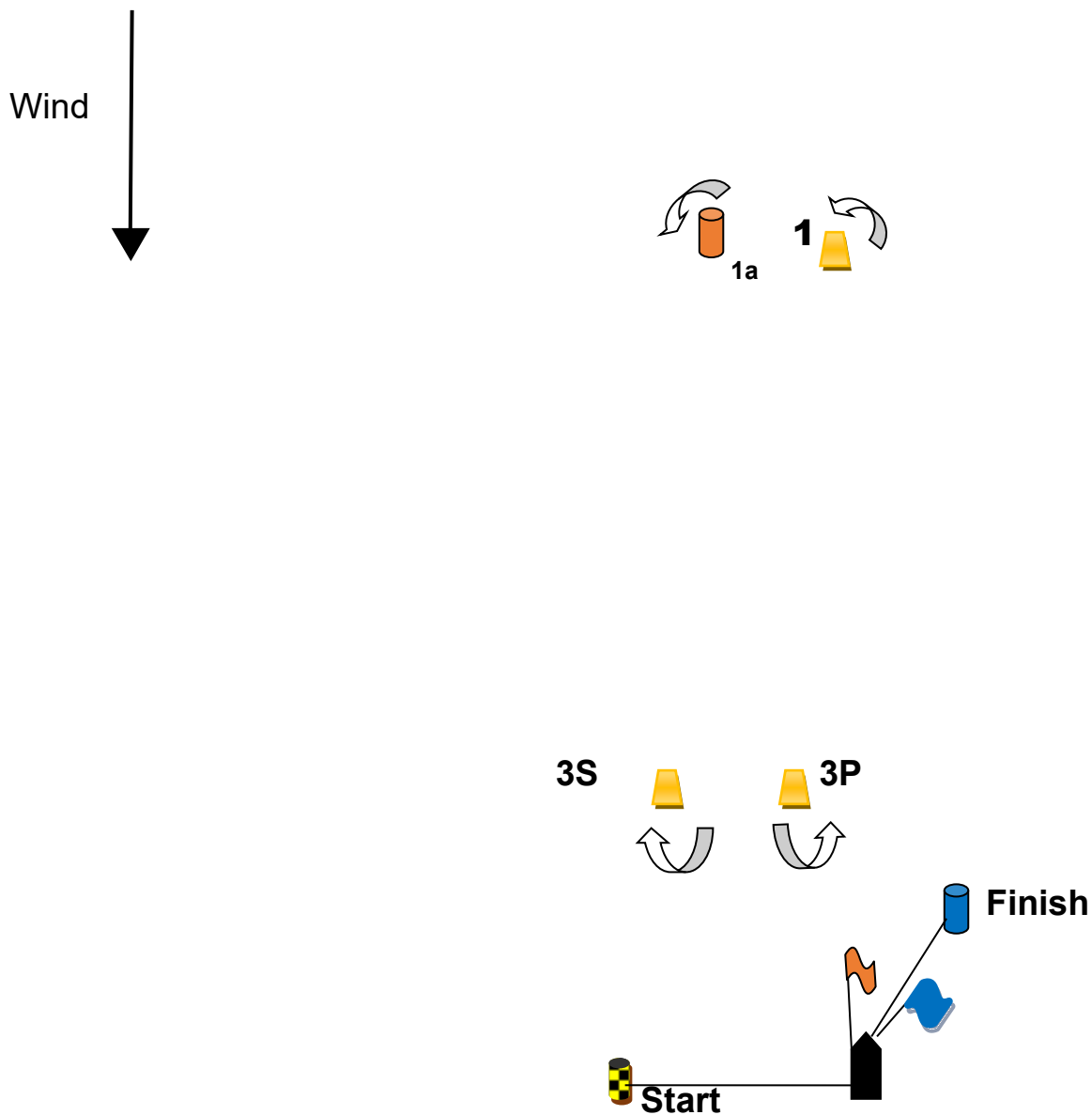
Course 2 – Division 3

Start – 1-2-3-1-2-3-1-2-Finish

3x

Attachment A: Course 3

Port course shown (internal angles)



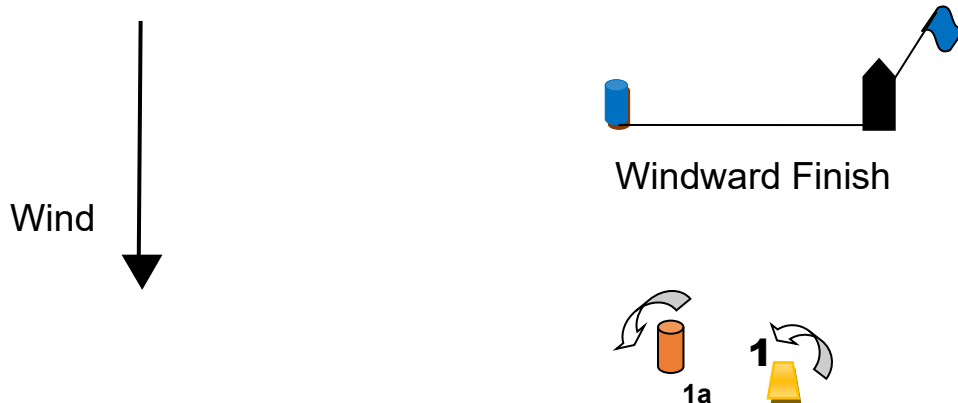
Course 3 – Division 3

Start -1-(1a)-3S/3P-1-(1a)-3S/3P-1-(1a)-
3P – Finish

3 x 0

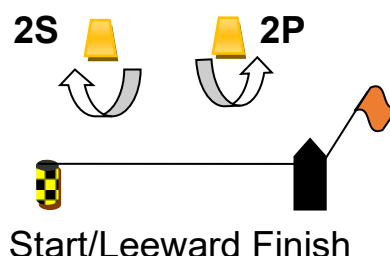
Attachment A: Course 4

Port course shown (internal angles)



A = Mark 1a intended to be laid

G = Both Gate marks to be laid



Course 4L [A] [G] – Division 3

Start -1 – 1a – 2P/2s – 1 – 1a – 2P/2s –
1 – 1a – L Finish

3 x 0

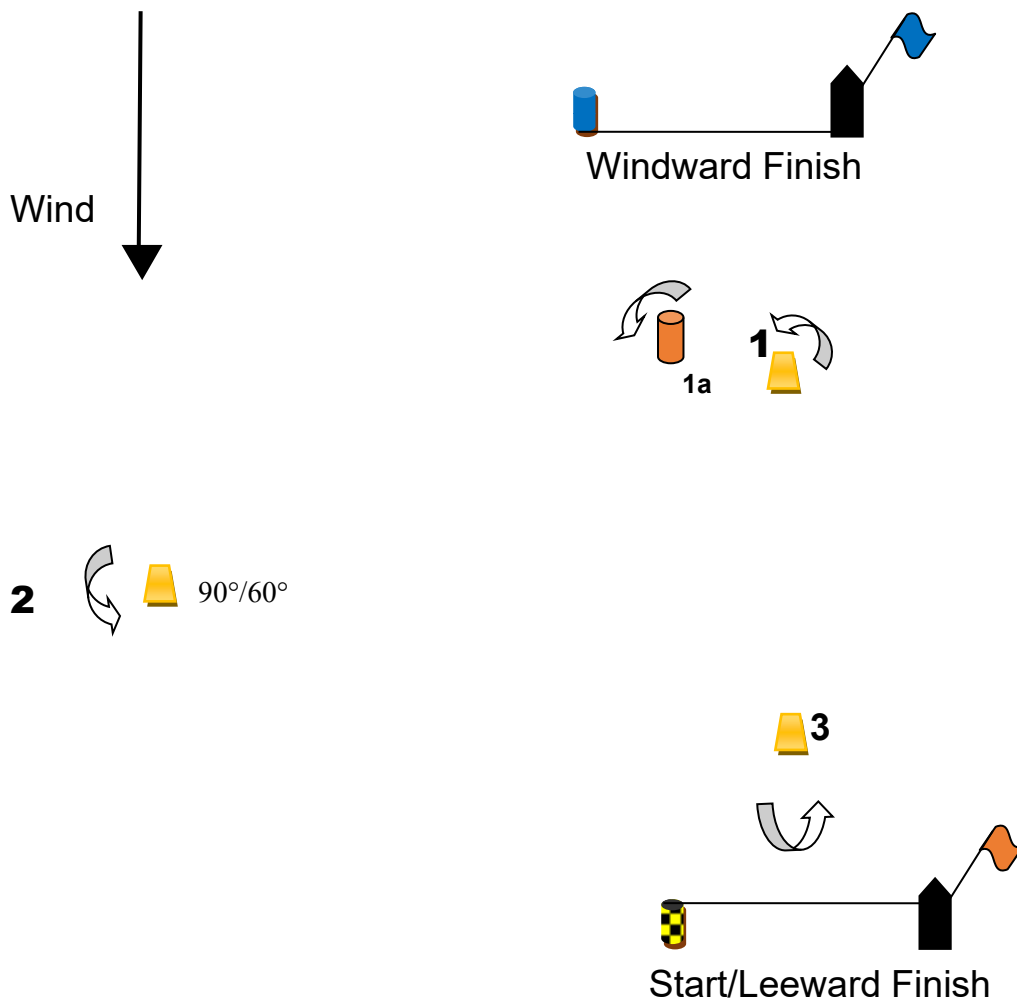
Course 4W [A] [G] – Division 3

Start -1 – 1a – 2P/2s – 1 – 1a – 2P/2s –
1 – 1a – 2P/2s – W Finish

3 x 0↑

Attachment A: Course 5

Port course shown (internal angles)



Course 5L – Division 3

Start -1 – 1a – 3 – 1 – 1a – 2 – 3 –
1 – 1a – L Finish

0 Δ 0

Course 5W – Division 3

Start -1 – 1a – 3 – 1 – 1a – 2 – 3 –
1 – 1a – 3 – W Finish

0 Δ 0 ↑