

WRCII - Boat Racks Overview and Allocation



Space on the Boat Racks is allocated viewing from the Pontoons towards the Finish Line



Boat Rack No.

1 _{4x/4-}

M4- IRL	W4- IRL

2 _{4x/4-}

M4- ROU	M4x ROU
W4- ROU	W4- ROU

3 _{4x/4-}

	M4- RSA

4 _{4x/4-}

W4- DEN	M4x NOR

5 _{4x/4-}

M4- GBR	M4x GBR
W4- GBR	

6 _{1x}

M1x ROU	W1x RUS
LW1x ROU	M1x ITA
LW1x ITA	M1x ITA
LM1x ITA	LM 1x ITA

7 _{1x}

M1x CZE	W1x NED
M1x ZIM	M1x NED
M1x DEN	M1x NED
LW1x NED	LW1x NED

8 _{1x}

M1x MDA	M1x NOR
LM1x FRA	M1x NOR
LM1x FRA	LW1x NOR
LW1x FRA	LM1x POR

9 ₈₊

	M8+ GER

10 ₈₊

M8+ GBR	W8+ GBR

11 ₈₊

	M8+ CHN
M8+ NED	
	W8+ CHN

12 _{2x/2-}

W2- ROU	W2- DEN
M2- ROU	M2x ROU
W2x ROU	LW2x ROU

13 _{2x/2-}

M2x USA	W2x USA
LM2x USA	

14 _{1x}

M1x SUI	W1x TTO
W1x SUI	W1x SRB
W1x SUI	LW1x SUI
LW1x SUI	M1x PER

15 _{1x}

LM1x IRL	
M1x IRL	W1x SWE
W1x IRL	LM1x SWE
LW1x IRL	M1x SWE

16 _{4x/4-}

M4x ITA	
M4- ITA	W4x ITA

17 _{4x/4-}

M4- NED	
M4- NED	W4x NED
M4x NED	W4- NED

18 _{4x/4-}

M4- POL	M4x POL
W4- POL	W4x POL

19 _{4x/4-M4x}

M4x GER	W4x GER

20 _{4x/4-}

M4x CZE	

21 4x/4-

M4x CHN	
W4x CHN	

22 1x

W1x CHN	W1x USA
LW1x CHN	M1x USA
W1x GRE	LM1x USA
M1x GRE	

23 1x

M1x VEN	M1x GER
LM1x GER	M1x GER
LM1x GER	LW1x GER

24 1x

M1x BLR	
LW1x BLR	W1x GBR
W1x BLR	LW1x GBR
LW1x BLR	

25 2x/2-

M2- GER	
	LM2x GER
M2x GER	

26 4x/4-

M4- SUI	W4x SUI
M4- SUI	

27 2x/2-

	LW2x RUS

28 2x/2-

M2- BLR	M2x LTU
	W2x LTU
LW2x BLR	

29 _{2x/2-}

M2x NED	LM2x BEL
M2x NED	LM2x BEL
W2x NED	LW2x NED
W2x NED	

30 _{2x/2-}

W2- CHN	
LM2x CHN	M2x EGY
W2x CHN	LM2x EGY
M2x CHN	

31 _{1x}

M1x BEL	
M1x EGY	W1x AUT
M1x EGY	M1x LTU
	M1x LTU

32 _{1x}

LM1x CHI	M1x BRA
M1x BEN	W1x CUB
LM1x ESP	W1x MEX
M1x BER	W1x NAM

33 _{1x}

M1x JPN	LM1x POL
LM1x JPN	LM1x ALG
W1x JPN	LM1x ALG
LW1x JPN	

34 _{2x/2-}

W2x ITA	LM2x ITA
W2x ITA	LW2x ITA
M2- ITA	

35 _{2x/2-}

M2x SUI	M2x SUI
M2- SUI	LM2x SUI

36 _{2x/2-}

M2x FRA	M2- SRB
W2x FRA	M2- FRA
LW2x FRA	M2- FRA

37 _{2x/2-}

W2x CZE	M2x CZE
W2- CZE	

38 _{2x/2-}

	M2- ESP
	W2- ESP
	LM2x ESP

39 _{2x/2-}

W2- GRE	LM2x POR
	LM2x POR

40 _{2x/2-}

M2- CHI	
M2x CHI	
W2- CHI	LM2x CHI

41 _{2x/2-}

M2x FIN	W2- IRL
M2x IRL	W2- IRL
LM2x IRL	LW2x IRL

42 _{2x/2-}

M2- GBR	W2- GBR
M2x GBR	W2- GBR
M2x GBR	LW2x GBR

43 _{2x/2-}

LM2x JPN	M2- RSA
LW2x JPN	LW2x RSA

44 _{2x/2-}

LM2x NOR	
LM2x NOR	

45 _{2x/2-}

LM2x VEN	M2x POL
	LM2x POL
M2x VEN	