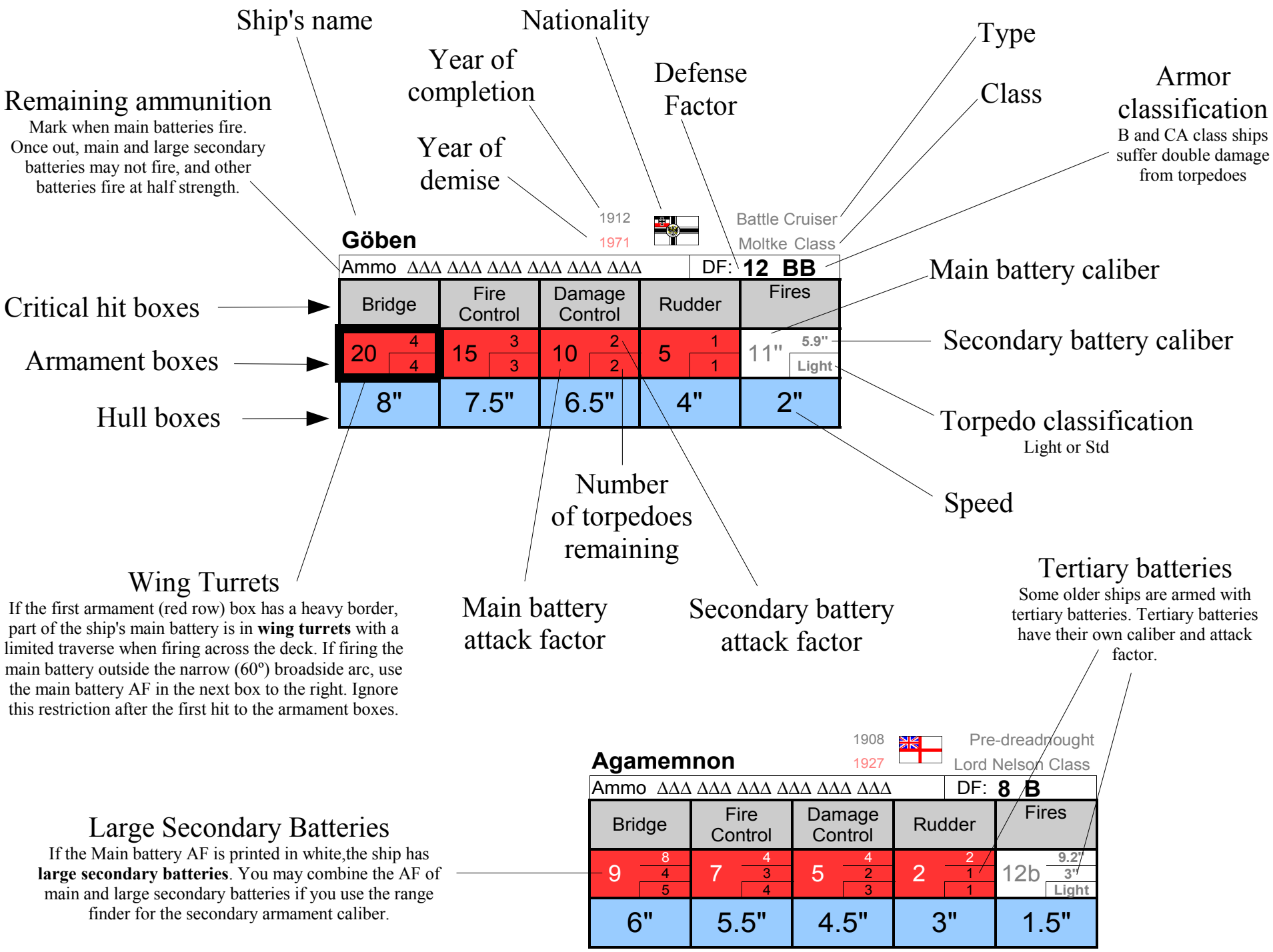
Ship's name
Nationality
Year of completion
Year of demise
Defense Factor
Type
Class
Armor classification
B and CA class ships suffer double damage from torpedoes
Remaining ammunition
Mark when main batteries fire. Once out, main and large secondary batteries may not fire, and other batteries fire at half strength.
1912
1971
Battle Cruiser
Moltke Class
Göben
Ammo ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ
DF: 12 BB
Critical hit boxes
Armament boxes
Hull boxes
Bridge
Fire Control
Damage Control
Rudder
Fires
20 4 4
15 3 3
10 2 2
5 1 1
11" 5.9" Light
8"
7.5"
6.5"
4"
2"
Main battery caliber
Secondary battery caliber
Torpedo classification
Light or Std
Speed
Number of torpedoes remaining
Wing Turrets
If the first armament (red row) box has a heavy border, part of the ship's main battery is in wing turrets with a limited traverse when firing across the deck. If firing the main battery outside the narrow (60°) broadside arc, use the main battery AF in the next box to the right. Ignore this restriction after the first hit to the armament boxes.
Main battery attack factor
Secondary battery attack factor
Tertiary batteries
Some older ships are armed with tertiary batteries. Tertiary batteries have their own caliber and attack factor.
1908
1927
Pre-dreadnought
Lord Nelson Class
Agamemnon
Ammo ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ ΔΔΔ
DF: 8 B
Bridge
Fire Control
Damage Control
Rudder
Fires
9 8 4 5
7 4 3 4
5 4 2 3
2 2 1 1
12b 9.2" 3" Light
6"
5.5"
4.5"
3"
1.5"
Large Secondary Batteries
If the Main battery AF is printed in white,the ship has large secondary batteries. You may combine the AF of main and large secondary batteries if you use the range finder for the secondary armament caliber.