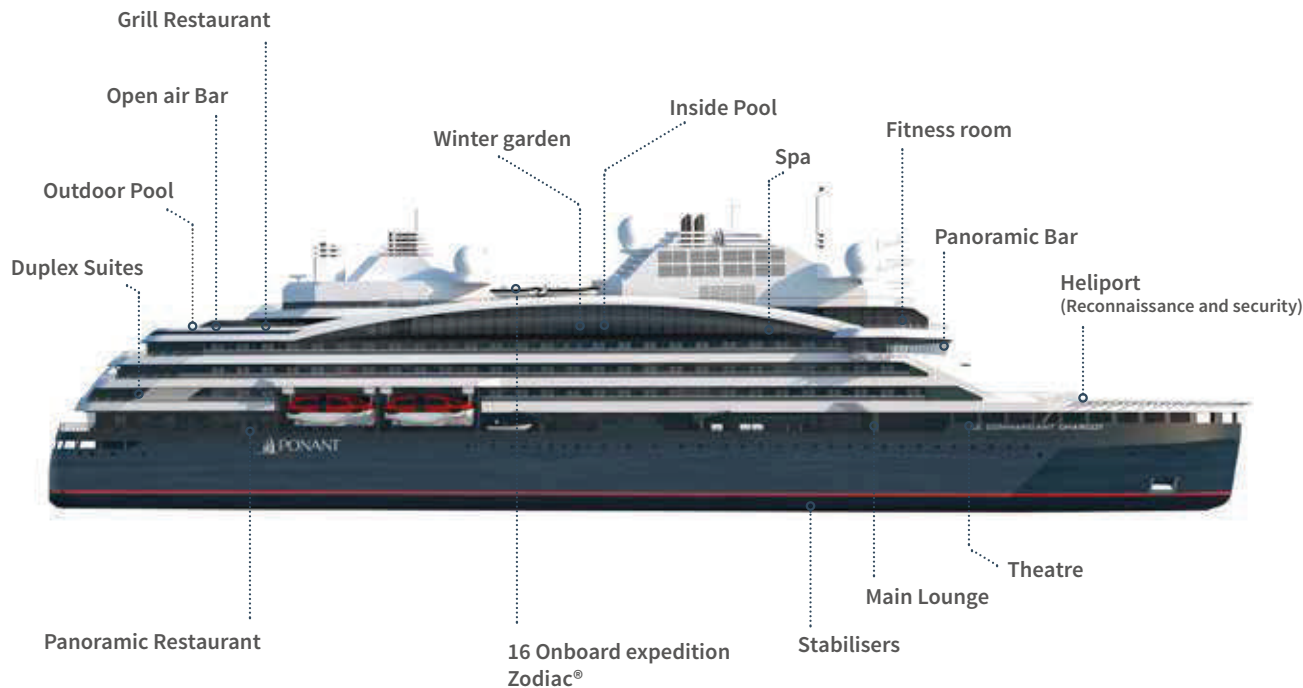


A technological revolution

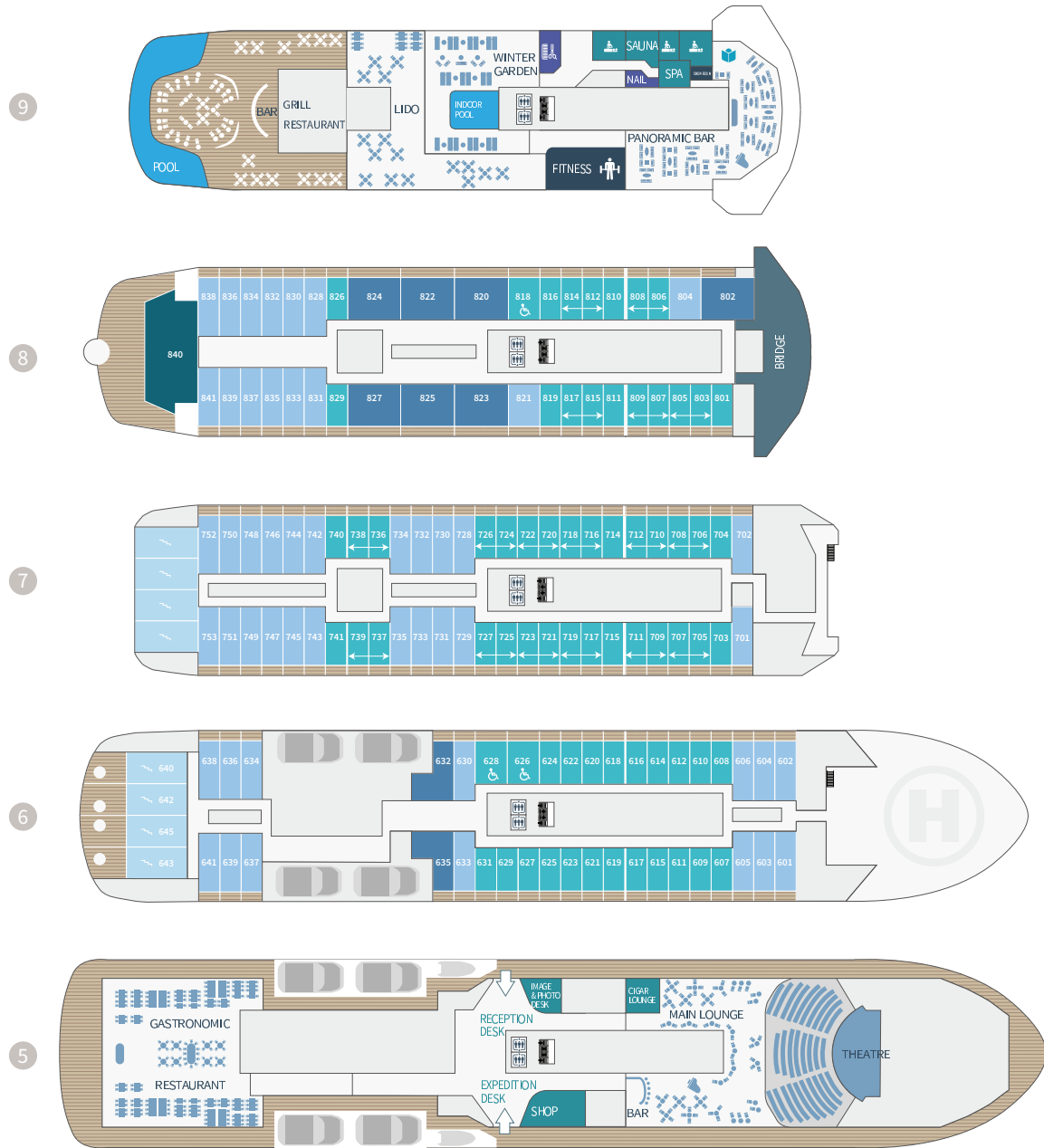
To design this exceptional polar vessel, PONANT joined forces with **Aker Arctic**, global specialist in ice-sailing technologies. The PC2 polar hull of this hybrid ship was specially developed with an innovative design, making it the most powerful High Polar Exploration Vessel in the world. As a result, *Le Commandant-Charcot* will be able to achieve unrivalled sailing performances, even in the most difficult conditions imposed by these challenging environments.



Technical specifications

Length:	150 m
Width:	28 m
Draught:	10 m
Ice Class:	PC2
Propulsion:	LNG & Hybrid Electric
Shipyard:	VARD
Classification:	Bureau Veritas
Flag:	French
Crew members:	190
Onboard expedition Zodiac® dinghies:	16
Staterooms and Suites:	135 (including 31 suites)
Panoramic Restaurant:	1
Grill Restaurant:	1
Pool area:	2 (Indoor Pool and winter garden, Outdoor Pool)
Spa, Sauna, Fitness room:	1

Deck Plans*



- 9 Grill Restaurant – Lido – Panoramic Bar and Lounge – Fitness – PONANT Yacht SPA (Snow-Room – Massage Rooms – Sauna – Nail Shop – Hairdresser) – Winter Garden – Pools (Inside and Outside) – Open-air Bar – Library
- 8 Owner’s Suite – 14 Privilege Staterooms – 7 Privilege Suites – 18 Prestige Staterooms (including 1 for person of reduced mobility and 10 Prestige Staterooms convertible into 5 Prestige Suites) – Bridge
- 7 22 Privilege Staterooms – 30 Prestige Staterooms (including 24 Prestige Staterooms convertible into 12 Prestige Suites)
- 6 4 Duplex Suites – 2 Privilege Suites – 14 Privilege Staterooms – 23 Prestige Staterooms (including 2 Prestige Staterooms for person of reduced mobility)
- 5 Gastronomic Restaurant – Theatre – Main Lounge – Cigar Lounge – Shop – Reception Desk – Expedition Desk – Image & Photo Desk
- 4 Medical centre

- Prestige Stateroom (Deck 6 - 7 - 8)
- Privilege Stateroom (Deck 6 - 7 - 8)
- Prestige Suite (Deck 7 - 8)
- Privilege Suite (Deck 6 - 8)
- Duplex Suite
- Owner's Suite

(*Non-contractual plans, ship under construction)