

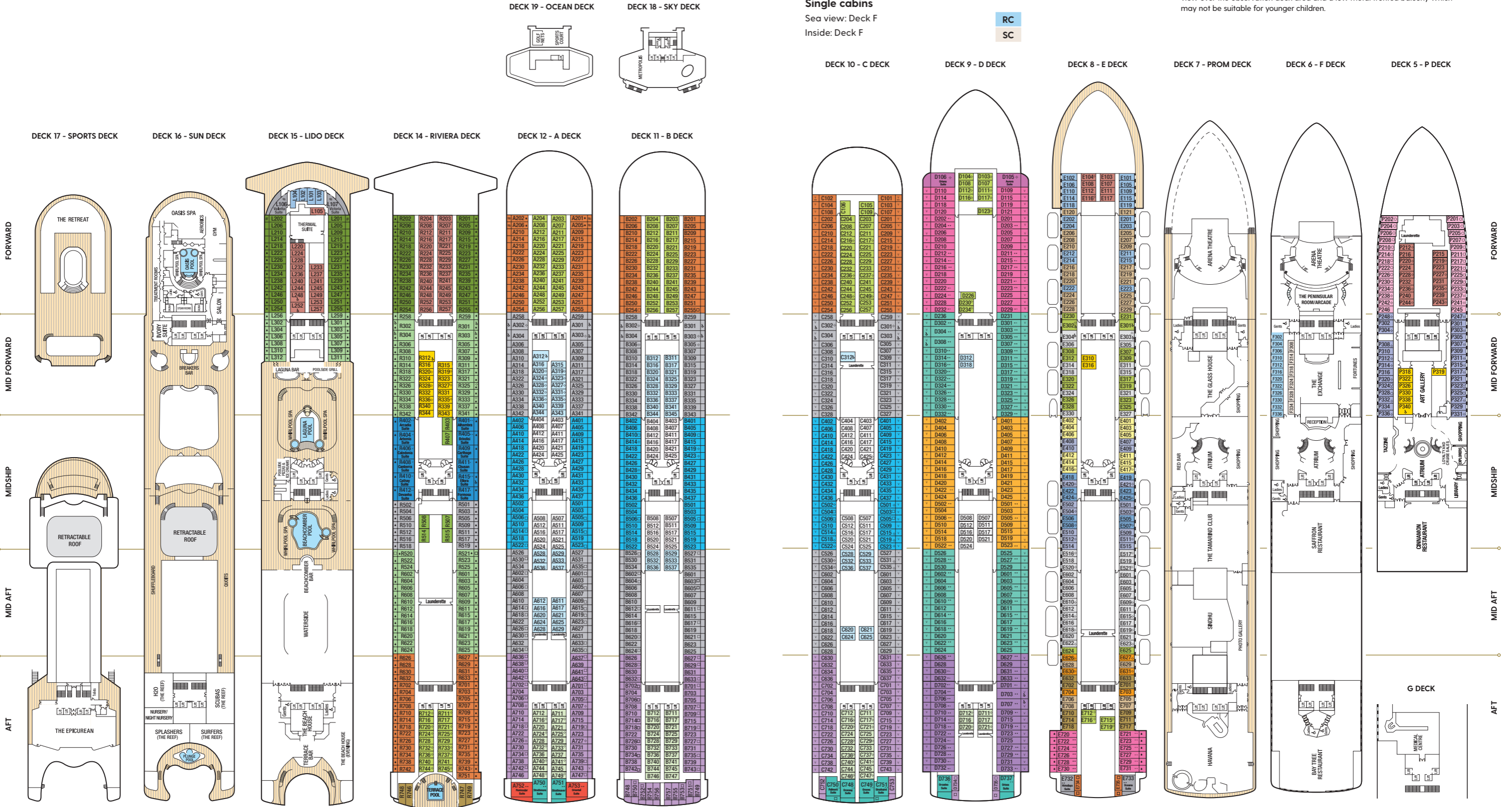
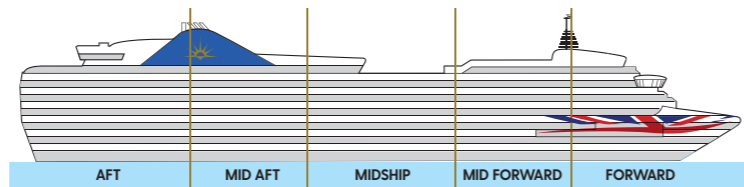
Deck plans

Ventura

116,017 tonnes. Entered service in 2008
Normal operating capacity: 3,078 guests and 1,205 crew

If you'd like to view these deck plans in a little more detail, you can view PDF versions online at pocruises.com

For more information on selecting the right cabin for you see pages 20-21. To find out more about Ventura's cabins, visit pocruises.com/Ventura



Suites

Penthouse: Deck A

Suite: Lido, Riviera & Decks A, C, D & E



Balcony cabins

Superior Deluxe: Decks D & E

Standard: Lido, Riviera & Decks A, B, C, D & E



Sea view cabins

Standard: Riviera & Decks E & P

Part obstructed view: Lido & Deck E

Obstructed view: Deck E



Inside cabins

Larger: Riviera Deck

Standard: Lido, Riviera & Decks A, B, C, D, E & P



Single cabins

Sea view: Deck F

Inside: Deck F



Cabin Notes

- * Cabin has one additional bed in the form of a single sofa bed
 - Cabin has one additional bed in the form of a pull-down bed
 - ** Cabin has two additional beds in the form of a double sofa bed
 - ♦ Cabin has two additional beds in the form of pull-down beds
 - Fixed twin beds
 - # Steel fronted balcony
 - ∞ Glass fronted balcony
 - v Balcony visible from above and/or neighbouring balconies
 - ▲ Balcony is partially shaded
 - ⊘ Part obstructed view
 - ♻ All adapted cabins have a shower only
- Note: all pull-down beds in twin cabins are accessible via a ladder.
When pull-down beds are in use, lower beds cannot be converted to a double. Balconies in the forward section of the ship can be overlooked by the bridge.
BE Suites: D105 and D106 are large Suites consisting of two bedrooms, two bathrooms with bath and shower, a lounge and a large balcony. These Suites are suitable for sharing couples or families.
B5 Suites: please note that Suites L106 and L107 do not feature a dressing area, and they have a standard bath with a fixed shower attachment. They have a view over the observation deck area and a low metal fronted balcony which may not be suitable for younger children.