



### **Schedule Malpelo Live-Aboard trip from the 22<sup>nd</sup> to 30<sup>th</sup> of September 2020**

- 21<sup>st</sup> of September: You will get pick up at the Airport Alfonso Bonilla Aragon in Cali (CLO). A private car driver will be waiting and holding a banner with your name. Immediately he will take you to the Hotel Boutique San Antonio in Cali.
- 21<sup>st</sup> of September: Arriving to the Hotel and registration
- 22<sup>nd</sup> of September: Breakfast included at the hotel until 10am
- 22<sup>nd</sup> of September: Free morning until 13:30hrs. Recommendation: Go and walk around the San Antonio neighbourhood (Hotel zone) and get a Colombian lunch.
- 22<sup>nd</sup> of September: at 14:30 a car or van will pick you up at the hotel to get you down to the departing port (2.5hours drive).
- 22<sup>nd</sup> of September: Expecting time for arriving at Buenaventura (departing port). Around 17:00
- 22<sup>nd</sup> of September: Between 18:00 and 19:00. The crew will show you the rooms and the common areas of the Liveaboard. Also a dinner will be served.
- 22<sup>nd</sup> of September: 22:00 the ship will leave the port towards Malpelo
- 24<sup>th</sup> of September: Getting to Malpelo early in the morning. First dive of the expedition (7:00am). Then it will be two more dives the same day.
- 24<sup>th</sup> of September through 29<sup>th</sup>: Six days of diving, three dives per day.
- 29<sup>th</sup> of September: last day of diving. it will be two or three dives according to the weather conditions.
- 29<sup>th</sup> of September: The boat will leave Malpelo towards Buenaventura
- 30<sup>th</sup> of September: The ship will be arriving at Buenaventura. Estimated time: 09:00AM
- 30<sup>th</sup> of September: A car will take you back to the hotel Boutique San Antonio in Cali. Over there you will spend one night.
- 1<sup>st</sup> of October: Breakfast at the Hotel in the morning.
- 1<sup>st</sup> of October: A private car will take you back to the airport in Cali (CLO).
- 1<sup>st</sup> of October: End of service