

VOYAGE ITINERARY

14-Night Philipsburg, St. Maarten to Philipsburg, St. Maarten

Seabourn · Ovation · Mar 4 – Mar 18, 2028



LATEST INFO
& PRICES



Philipsburg, St. Maarten → Philipsburg, St. Maarten

14 nights · ≈ 1,370 nm total

1 SAT · MAR 4	Philipsburg, St. Maarten Departs 9:00 pm Netherlands Antillean Guilder · UTC-4 · 80°/77°F · ~30% rain	MY PLANS:	 PORT GUIDE
2 SUN · MAR 5	Soper's Hole, British Virgin Islands 8:00 am – 5:00 pm US Dollar · UTC-4 · 79°/76°F · ~30% rain	MY PLANS:	 PORT GUIDE
3 MON · MAR 6	Carambola Beach, St. Kitts And Nevis 8:00 am – 5:00 pm East Caribbean Dollar · UTC-4 · 82°/75°F · ~45% rain	MY PLANS:	 PORT GUIDE
4 TUE · MAR 7	At Sea	MY PLANS:	
5 WED · MAR 8	Trois-Ilets, Martinique 8:00 am – 6:00 pm Euro · UTC-4 · 86°/75°F · ~40% rain	MY PLANS:	 PORT GUIDE
6 THU · MAR 9	Port Elizabeth, Bequia 8:00 am – 5:00 pm Eastern Caribbean Dollar · UTC-4 · 81°/78°F · ~10% rain	MY PLANS:	 PORT GUIDE
7 FRI · MAR 10	St. George's, Grenada 8:00 am – 6:00 pm Eastern Caribbean Dollar · UTC-4 · 83°/76°F · ~50% rain	MY PLANS:	 PORT GUIDE
8 SAT · MAR 11	Bridgetown, Barbados 7:00 am – 9:00 pm Barbados Dollar · UTC-4 · 85°/75°F · ~35% rain	MY PLANS:	 PORT GUIDE
9 SUN · MAR 12	Rodney Bay, St. Lucia 8:00 am – 6:00 pm East Caribbean Dollar · UTC-4 · 83°/76°F · ~50% rain	MY PLANS:	 PORT GUIDE

10
MON · MAR 13

At Sea

MY PLANS:

11
TUE · MAR 14

Little Bay, Montserrat

8:00 am – 6:00 pm

East Caribbean Dollar · UTC-4 · 80°/76°F · ~35% rain

MY PLANS:



PORT GUIDE

12
WED · MAR 15

St. John's, Antigua

8:00 am – 9:00 pm

Eastern Caribbean Dollar · UTC-4 · 83°/75°F · ~50% rain

MY PLANS:



PORT GUIDE

13
THU · MAR 16

Carambola Beach, St. Kitts And Nevis

8:00 am – 5:00 pm

East Caribbean Dollar · UTC-4 · 82°/75°F · ~45% rain

MY PLANS:



PORT GUIDE

14
FRI · MAR 17

Jost Van Dyke, BVI

8:00 am – 6:00 pm

US Dollar · UTC-4 · 77°/74°F · ~35% rain

MY PLANS:



PORT GUIDE

15
SAT · MAR 18

Philipsburg, St. Maarten

Arrives 7:00 am

Netherlands Antillean Guilder · UTC-4 · 80°/77°F · ~30% rain

MY PLANS:



PORT GUIDE