

VOYAGE ITINERARY

21-Night Panama Canal & Pacific Coast Cruise

Princess · Island · Apr 19 – May 10, 2028



LATEST INFO
& PRICES



Fort Lauderdale, FL → Vancouver, Canada

21 nights · ≈ 6,160 nm total

1 WED · APR 19	Fort Lauderdale, FL Departs 3:00 pm United States Dollar · UTC-4 · 81°/70°F · ~40% rain	MY PLANS:	 PORT GUIDE
2 THU · APR 20	At Sea	MY PLANS:	
3 FRI · APR 21	At Sea	MY PLANS:	
4 SAT · APR 22	Oranjestad, Aruba 9:00 am – 6:00 pm Aruban Florin · UTC-4 · 86°/79°F · ~20% rain	MY PLANS:	 PORT GUIDE
5 SUN · APR 23	At Sea	MY PLANS:	
6 MON · APR 24	Panama Canal 6:00 am – 4:30 pm US Dollar · UTC-5 · 88°/74°F · ~70% rain	MY PLANS:	 PORT GUIDE
7 TUE · APR 25	Fuerte Amador, Panama 7:00 am – 6:00 pm US Dollar · UTC-5 · 90°/76°F · ~65% rain	MY PLANS:	 PORT GUIDE
8 WED · APR 26	At Sea	MY PLANS:	
9 THU · APR 27	Puntarenas, Costa Rica 7:00 am – 7:00 pm Costa Rican Colón · UTC-6 · 92°/76°F · ~50% rain	MY PLANS:	 PORT GUIDE
10 FRI · APR 28	At Sea	MY PLANS:	

11

SAT · APR 29

Puerto Chiapas, Mexico

8:00 am – 4:00 pm

Mexican Peso · UTC–6 · 93°/76°F · ~30% rain

MY PLANS:



PORT GUIDE

12

SUN · APR 30

Huatulco, Mexico

8:00 am – 4:00 pm

Mexican Peso · UTC–6 · 91°/76°F · ~10% rain

MY PLANS:



PORT GUIDE

13

MON · MAY 1

At Sea

MY PLANS:

14

TUE · MAY 2

Puerto Vallarta, Mexico

8:00 am – 4:00 pm

Mexican Peso · UTC–6 · 87°/70°F · ~5% rain

MY PLANS:



PORT GUIDE

15

WED · MAY 3

At Sea

MY PLANS:

16

THU · MAY 4

At Sea

MY PLANS:

17

FRI · MAY 5

Los Angeles, CA

7:00 am – 3:00 pm

United States Dollar · UTC–7 · 69°/57°F · ~5% rain

MY PLANS:



PORT GUIDE

18

SAT · MAY 6

At Sea

MY PLANS:

19

SUN · MAY 7

San Francisco, CA

7:00 am – 4:00 pm

US Dollar · UTC–7 · 65°/52°F · ~10% rain

MY PLANS:



PORT GUIDE

20

MON · MAY 8

At Sea

MY PLANS:

21
TUE · MAY 9

Victoria, Canada
2:00 pm – 11:59 pm
Canadian Dollar · UTC-7 · 65°/49°F · ~25% rain

MY PLANS:



PORT GUIDE

22
WED · MAY 10

Vancouver, Canada
Arrives 7:30 am
Canadian Dollar · UTC-7 · 67°/49°F · ~35% rain

MY PLANS:



PORT GUIDE