

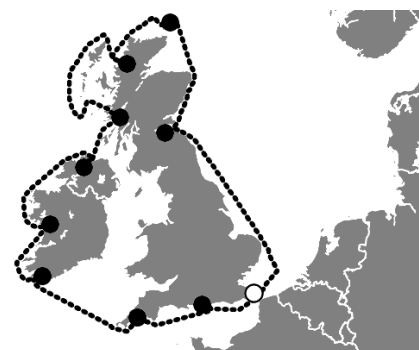
VOYAGE ITINERARY

22-Night Dover, England to Dover, England

Seabourn · Quest · Jul 25 – Aug 16, 2028



LATEST INFO
& PRICES



Dover, England → Dover, England

22 nights · ~ 2,210 nm total

1 TUE · JUL 25	Dover, England Departs 5:00 pm Pound Sterling · UTC+1 · 69°/58°F · ~45% rain	MY PLANS:	 PORT GUIDE
2 WED · JUL 26	Cowes, England 8:00 am – 6:00 pm Pound Sterling · UTC+1 · 70°/59°F · ~40% rain	MY PLANS:	 PORT GUIDE
3 THU · JUL 27	Fowey, England 8:00 am – 6:00 pm Pound Sterling · UTC+1 · 66°/57°F · ~50% rain	MY PLANS:	 PORT GUIDE
4 FRI · JUL 28	At Sea	MY PLANS:	
5 SAT · JUL 29	Bantry, Ireland 8:00 am – 6:00 pm Euro · UTC+1 · 66°/55°F · ~50% rain	MY PLANS:	 PORT GUIDE
6 SUN · JUL 30	Galway, Ireland 8:00 am – 10:00 pm Euro · UTC+1 · 65°/55°F · ~55% rain	MY PLANS:	 PORT GUIDE
7 MON · JUL 31	At Sea	MY PLANS:	
8 TUE · AUG 1	Londonderry, Ireland 7:00 am – 10:00 pm Pound Sterling · UTC+1 · 65°/54°F · ~65% rain	MY PLANS:	 PORT GUIDE
9 WED · AUG 2	Oban, Scotland 8:00 am – 6:00 pm British Pound Sterling · UTC+1 · 62°/53°F · ~70% rain	MY PLANS:	 PORT GUIDE

10 THU · AUG 3	Ullapool, Scotland 8:00 am – 6:00 pm Pound Sterling · UTC+1 · 64°/52°F · ~70% rain	MY PLANS:	 PORT GUIDE
11 FRI · AUG 4	Kirkwall, Scotland 8:00 am – 6:00 pm British Pound · UTC+1 · 61°/53°F · ~65% rain	MY PLANS:	 PORT GUIDE
12 SAT · AUG 5	Edinburgh, Scotland From 4:00 pm Pound Sterling · UTC+1 · 67°/55°F · ~45% rain	MY PLANS:	 PORT GUIDE
13 SUN · AUG 6	Edinburgh, Scotland Until 9:00 pm Pound Sterling · UTC+1 · 67°/55°F · ~45% rain	MY PLANS:	 PORT GUIDE
14 MON · AUG 7	At Sea	MY PLANS:	
15 TUE · AUG 8	Dover, England From 7:00 am Pound Sterling · UTC+1 · 70°/59°F · ~30% rain	MY PLANS:	 PORT GUIDE
16 WED · AUG 9	At Sea	MY PLANS:	
17 THU · AUG 10	At Sea	MY PLANS:	
18 FRI · AUG 11	At Sea	MY PLANS:	
19 SAT · AUG 12	At Sea	MY PLANS:	

20 SUN · AUG 13	At Sea	MY PLANS:
21 MON · AUG 14	At Sea	MY PLANS:
22 TUE · AUG 15	At Sea	MY PLANS:
23 WED · AUG 16	Dover, England Arrives 7:00 am Pound Sterling · UTC+1 · 70°/59°F · ~30% rain	MY PLANS:  PORT GUIDE