



AEROPUERTO INTERNACIONAL REINA BEATRIX

Airport Traffic Statistics

March 2021



➤ March 2021

DEPARTING PASSENGERS AND SCHEDULED AIRLINE SEAT CAPACITY



51,681

Total Departing Passengers

-34% ↓



99,538

Total Seat Capacity - Outbound

FLAT ↑



47,664

Total Regular Passengers

-34% ↓



0

Seat Capacity - Canada



0

Departing Passengers - Canada



102

Total Transfer Passengers

-70% ↓



81,694

Seat Capacity - USA

25% ↑



39,949

Departing Passengers - USA

-27% ↓



3,371

Total Transit Passengers

-30% ↓

➤ Q1 2021

DEPARTING PASSENGERS AND SCHEDULED AIRLINE SEAT CAPACITY



272,504
Total Departing Passengers

-15%



104,600
Departing Passengers - USA

-51%



128,086
Total Regular Passengers

-55%



357
Total Transfer Passengers

-74%



10,057
Total Transit Passengers

-57%



272,504
Total Seat Capacity - Outbound

-27%



32,486
Seat Capacity - Europe

-21%



14,604
Seat Capacity - Latin America

-66%



212,630
Seat Capacity - USA

-12%

➤ March 2021

PASSENGER LOAD FACTOR (PLF) BY REGION



All Regions

vs. 78.8% (26.9) pts



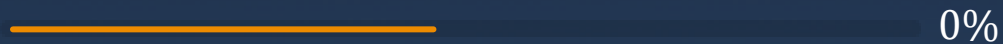
United States

vs. 83.9% (35.0) pts



Canada

vs. 88.1% (0) pts



Latin America

vs. 64.3% (9.9) pts



Europe

vs. 71.4% (7.2) pts



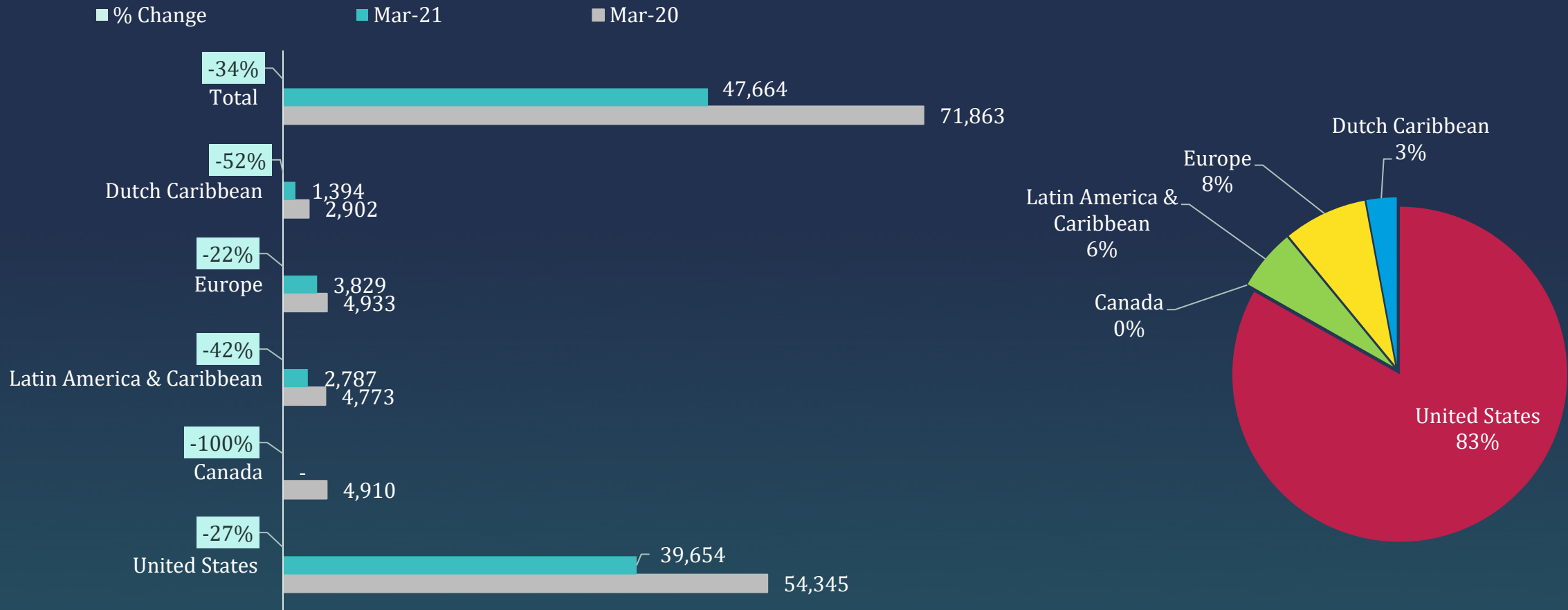
Dutch Caribbean

vs. 53.6% (7.8) pts



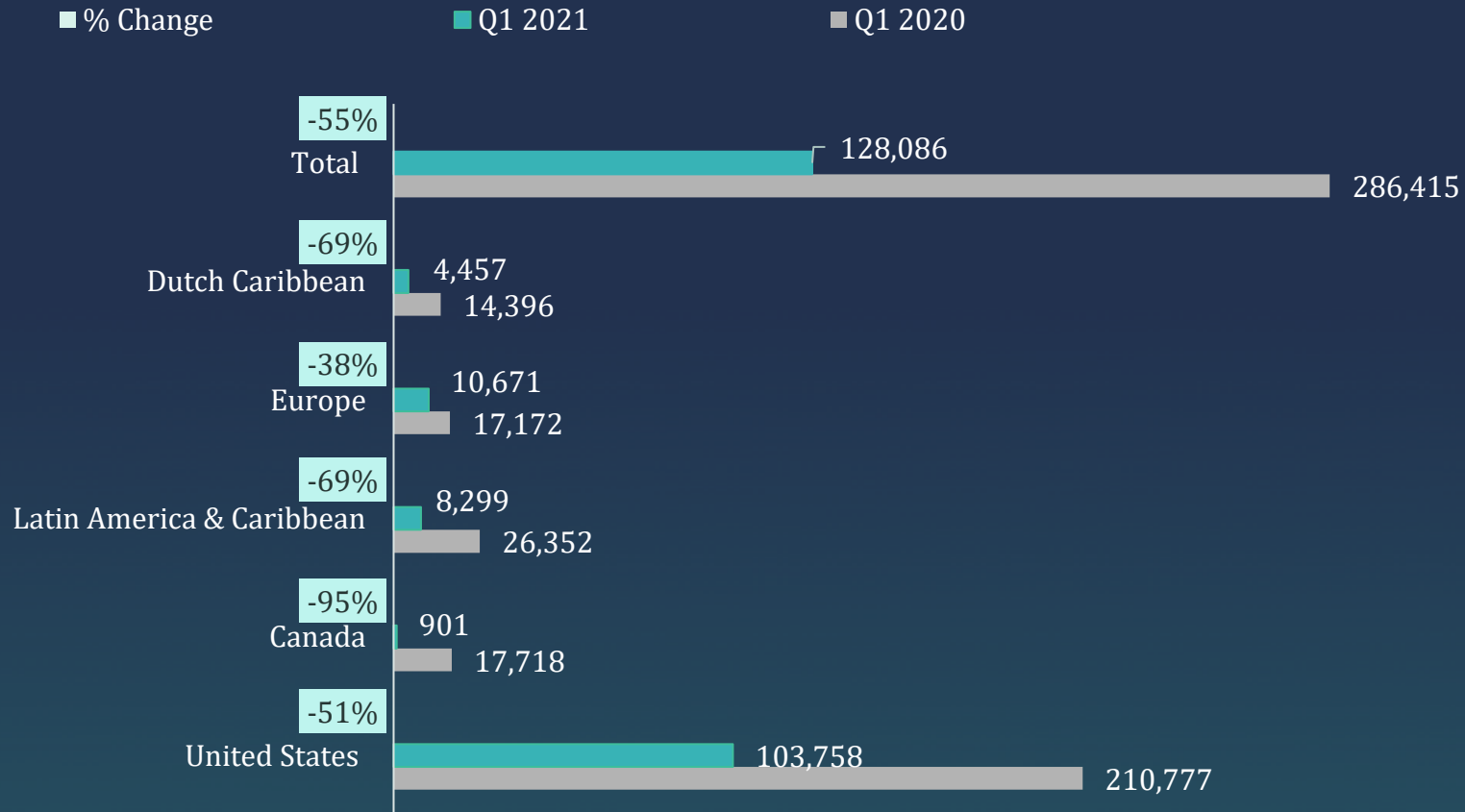
➤ March 2021

REVENUE GENERATING PASSENGERS (RGPs) BY REGION

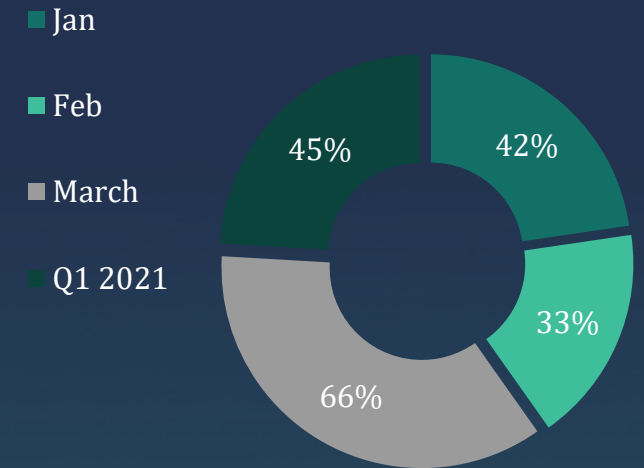


➤ Q1 2021

REVENUE GENERATING PASSENGERS (RGPs) BY REGION








Traffic Recovery Rate



➤ March 2021



Top 5 Airlines in terms of Revenue Generating Passenger Share

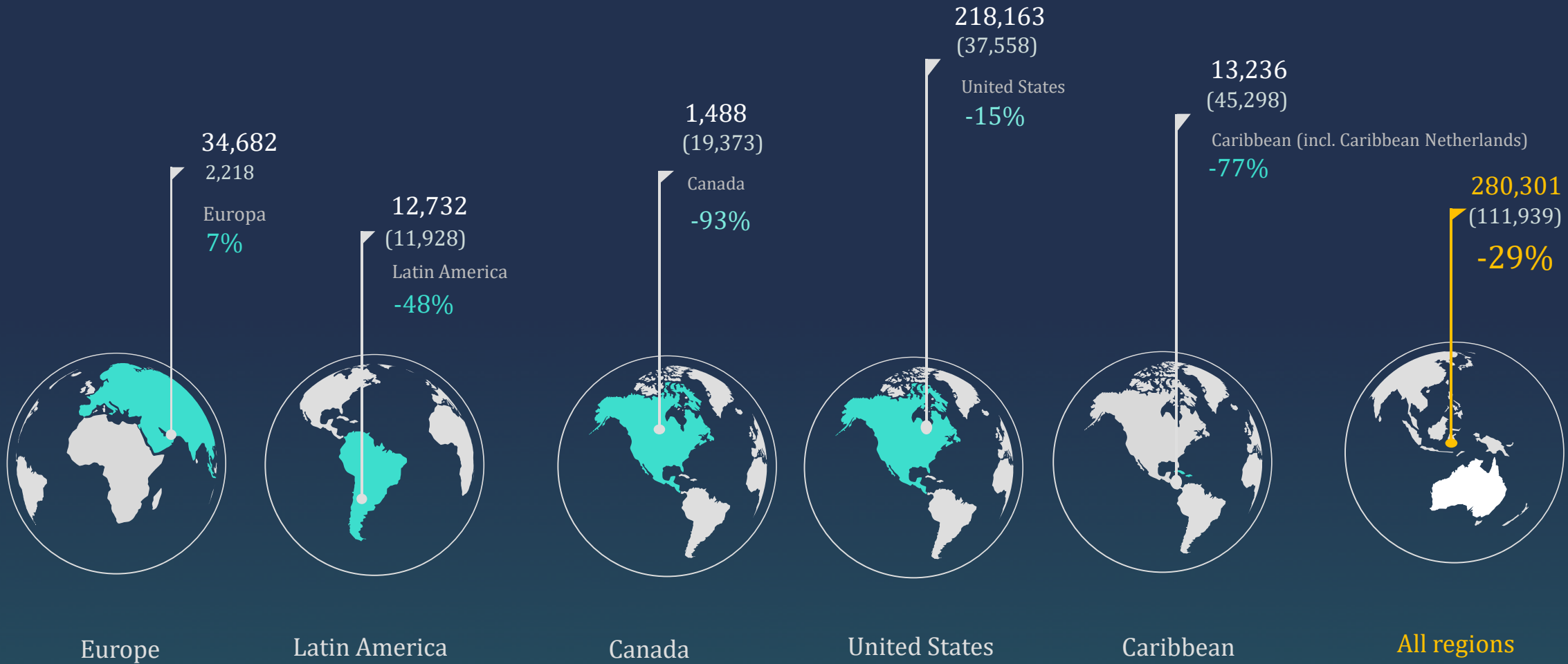
	JetBlue (B6)	28.6%
	American Airlines (AA)	23.8%
	United Airlines (UA)	13.2%
	Delta Air Lines (DL)	10.7%
	KLM Royal Dutch Airlines (KL)	5.9%



Top 5 markets in terms of Capacity Share

New York (JFK)	15.0%
Newark (EWR)	12.7%
Miami (MIA)	10.8%
Amsterdam (AMS)	8.3%
Charlotte (CLT)	6.4%

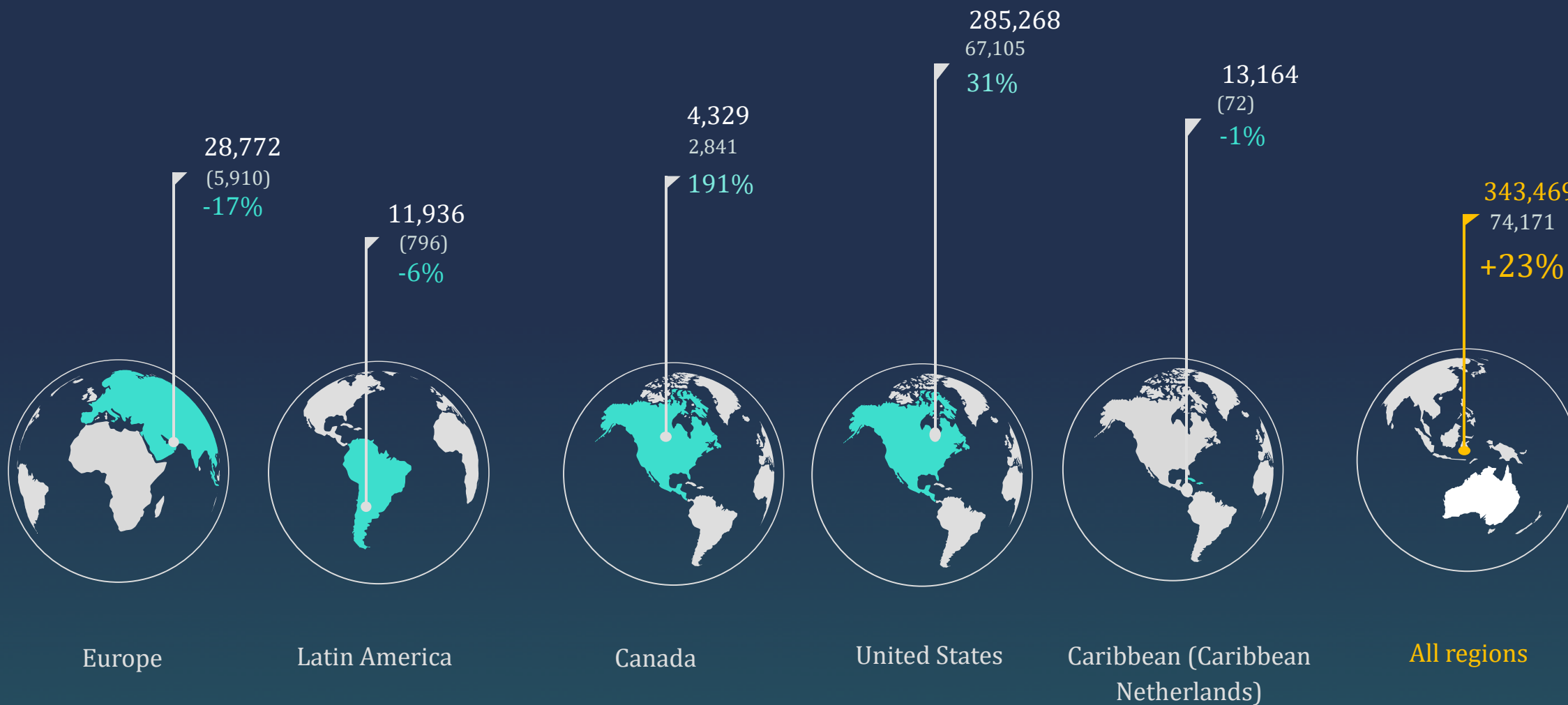
AIR SEAT CAPACITY | Q1 - 2021 vs 2020



Note: Capacity numbers remain subject to change since airlines are adjusting capacity depending on the evolution of forward bookings.

Source | Aruba Airport Authority – March 08, 2021

AIR SEAT CAPACITY | Q2-2021 vs Q1-2021



Note: Capacity numbers remain subject to change since airlines are adjusting capacity depending on the evolution of forward bookings.

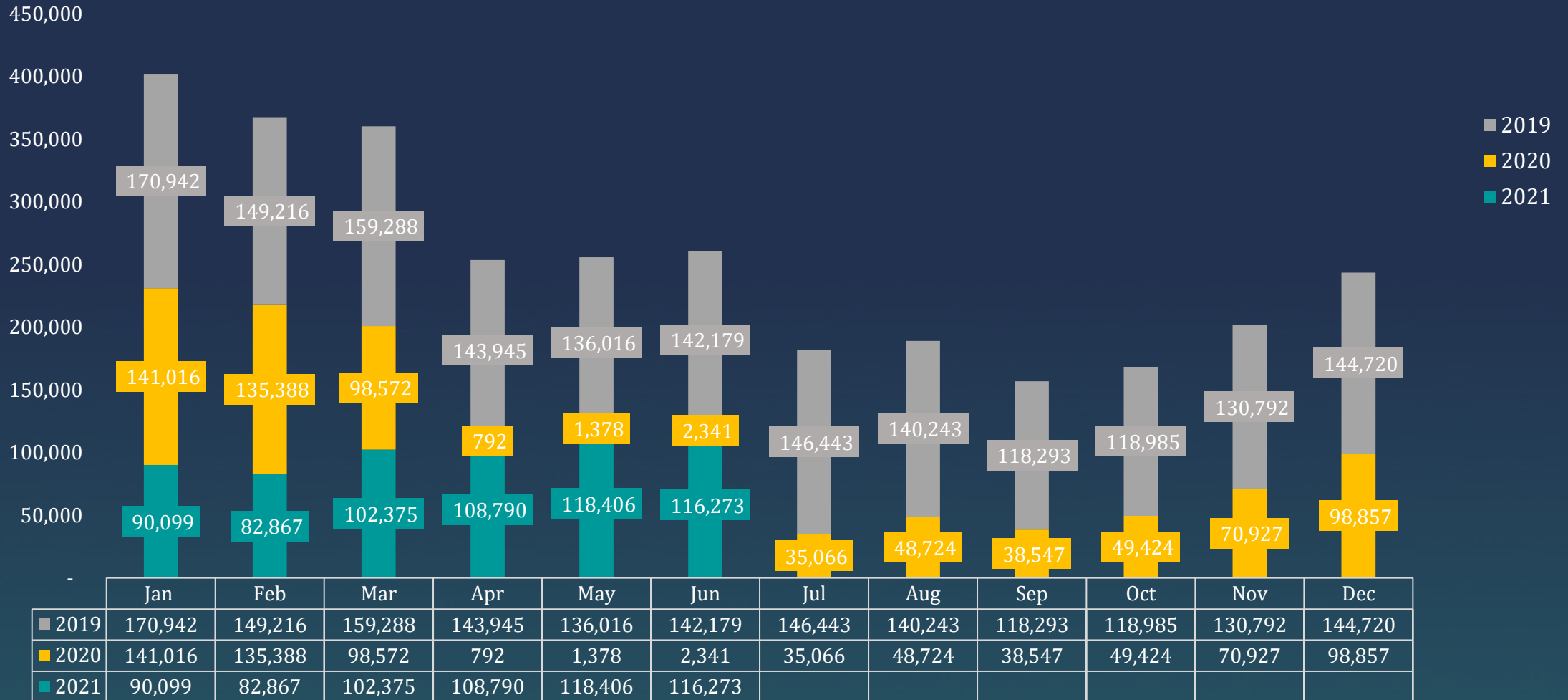
Source | Aruba Airport Authority – March 08, 2021

AIR SEAT CAPACITY | ALL REGIONS BY MONTH

Total seats for the months January through June 2021

YE 2019 = 1,701,062

YE 2020 = 622,694



Note: Capacity numbers remain subject to change since airlines are adjusting capacity depending on the evolution of forward bookings.

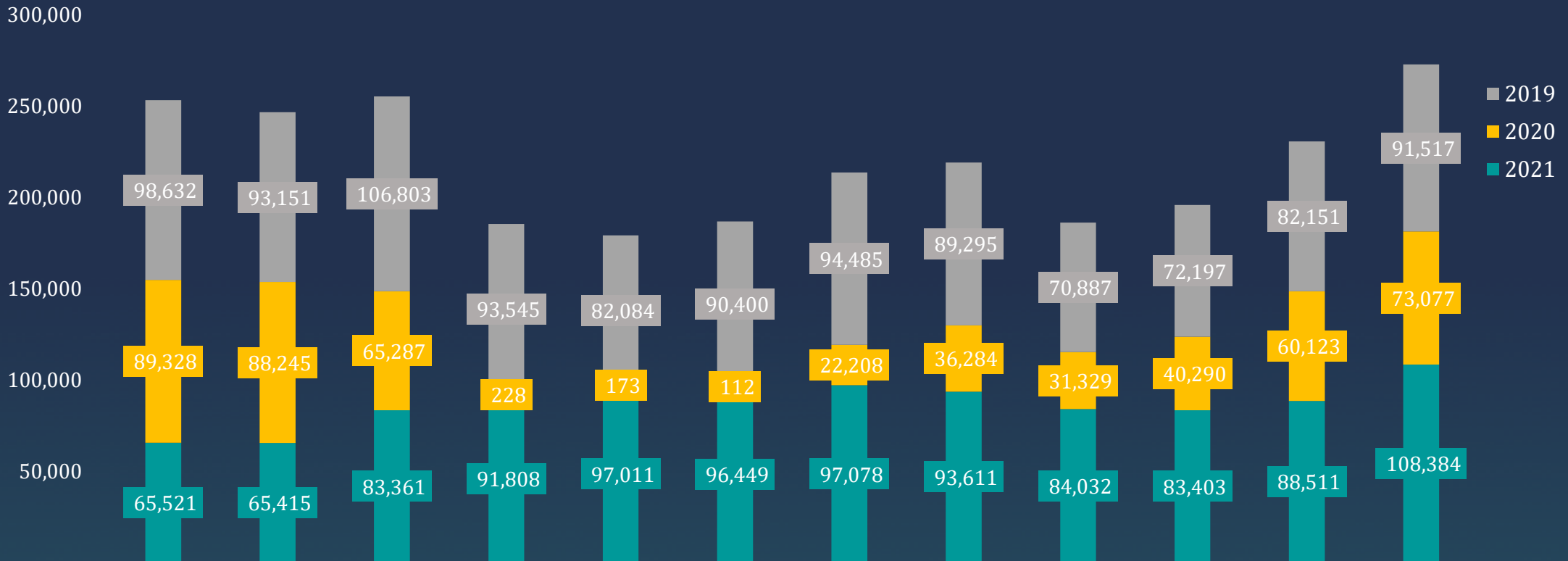
Source | Aruba Airport Authority – March 08, 2021

AIR SEAT CAPACITY | UNITED STATES BY MONTH

Total seats for the months January through June 2021

YE 2019 = 1,065,147

YE 2020 = 503,764



	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
■ 2019	98,632	93,151	106,803	93,545	82,084	90,400	94,485	89,295	70,887	72,197	82,151	91,517
■ 2020	89,328	88,245	65,287	228	173	112	22,208	36,284	31,329	40,290	60,123	73,077
■ 2021	65,521	65,415	83,361	91,808	97,011	96,449	97,078	93,611	84,032	83,403	88,511	108,384

Note: Capacity numbers remain subject to change since airlines are adjusting capacity depending on the evolution of forward bookings.

Source | Aruba Airport Authority – March 08, 2021



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