

Airbus Corporate Jets

ACJneo

Welcome to the world of ACJ



Derived from the most modern aircraft family, Airbus corporate jets feature the widest and tallest cabins of any business jet.

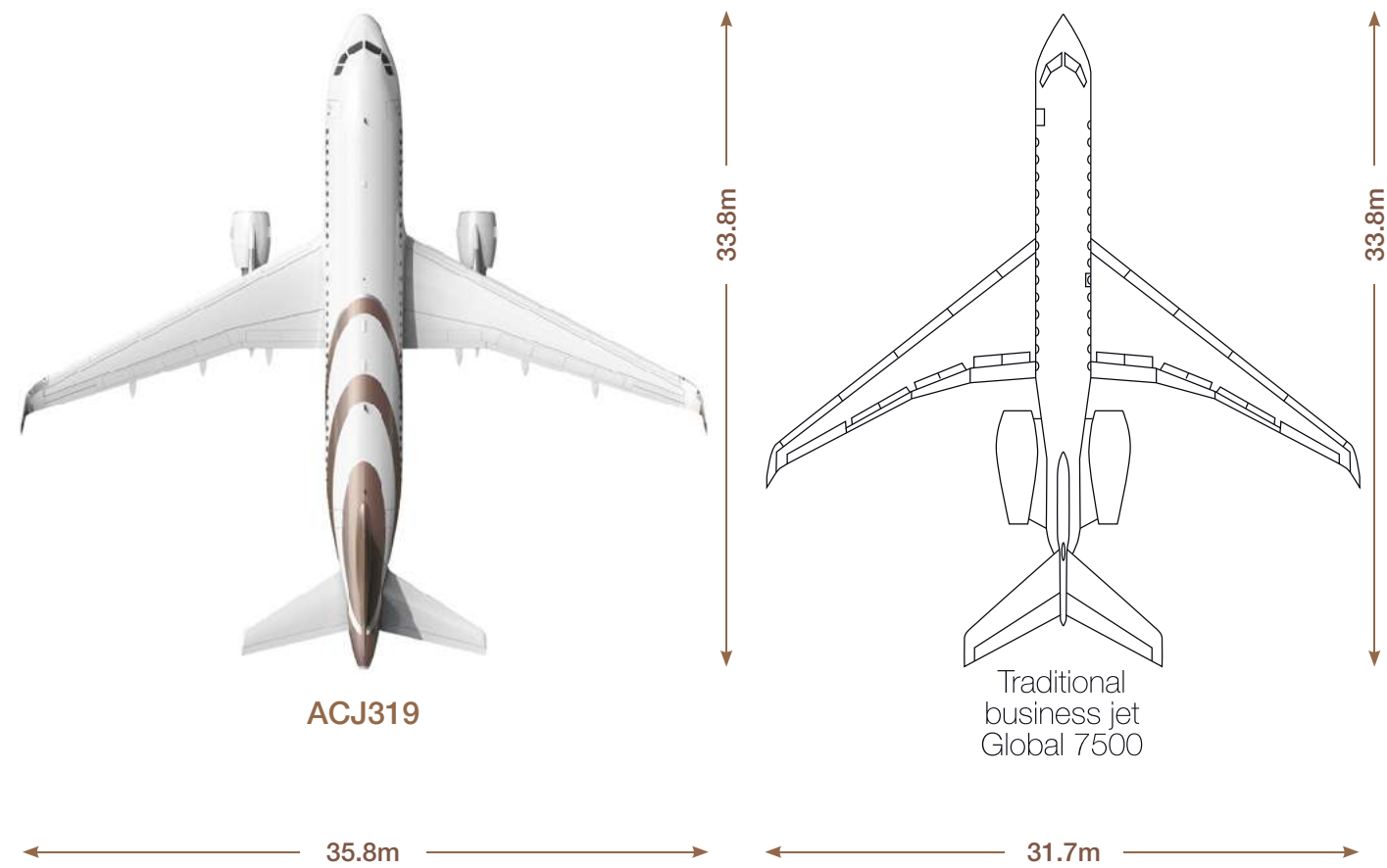
The ACJ319neo and the ACJ320neo aircraft have three times more space than traditional large business jets, with similar range and operating costs.

With new engines and Sharklets, the ACJ320neo Family delivers better range and better comfort.

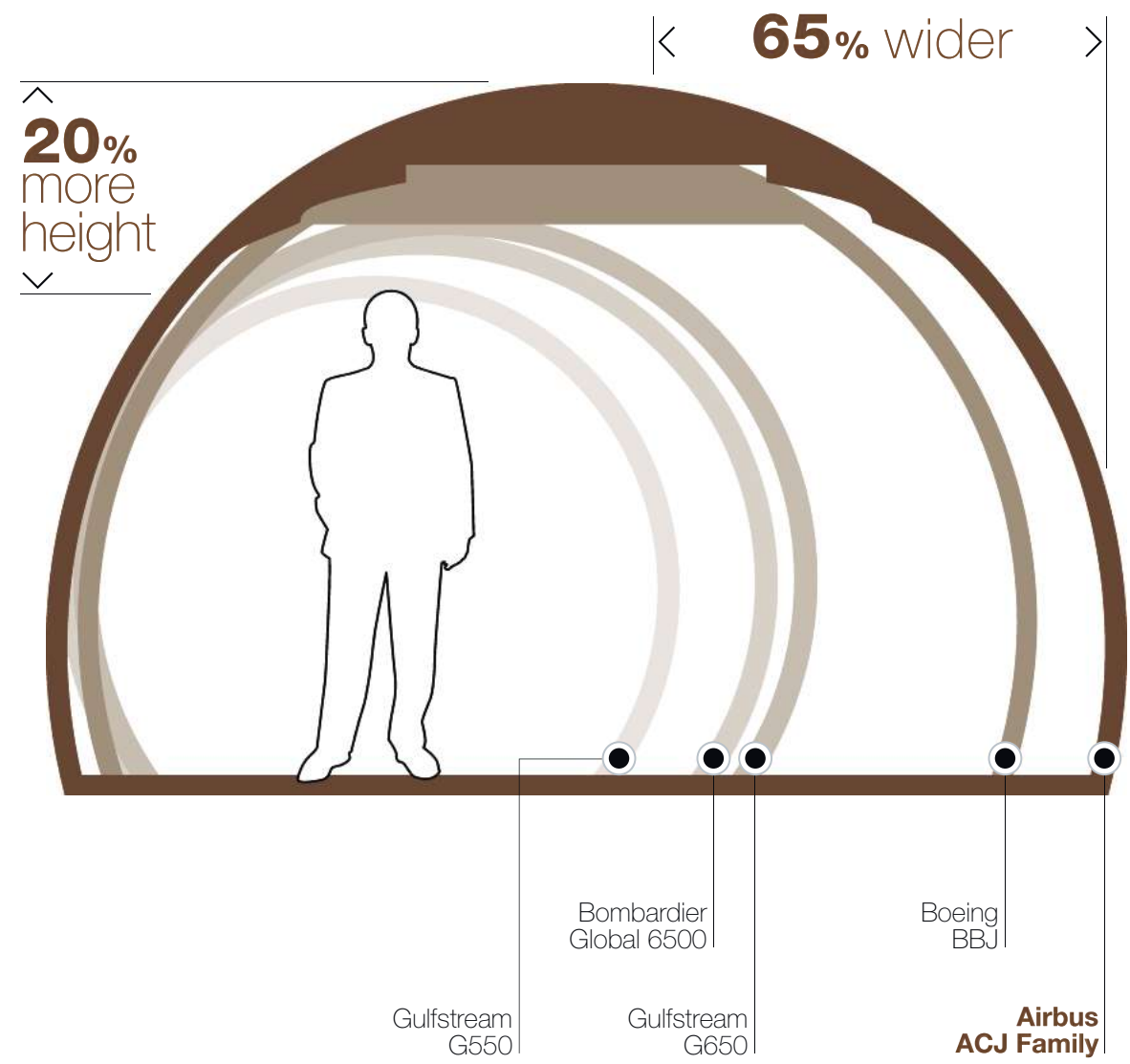
ACJ's fully customisable interiors enable you to benefit from our extensive experience in cabin outfitting management, for complete peace of mind.

We back the ACJ fleet with a worldwide network of support professionals, spares and training centres.

ACJ aircraft are also great investments that hold their value better than traditional bizjets.



Larger inside



Fits in similar parking space.

Airbus corporate jets have the widest and tallest cabins of any business jet.



Flying
the MISSION

The widest and tallest cabins come in two sizes:

ACJ319neo



Length: **33.84 m / 111 ft**

Cabin area: **83 m² / 893 ft²**

6,750 nm

More than **15 hours** non-stop flight with 8 passengers

With best engine option NBAA IFR PROFILE



ACJ320neo



Length: **37.57 m / 123.3 ft**

Cabin area: **96m² / 1,033ft²**

6,000 nm

More than **13 hours** non-stop flight with 25 passengers

With best engine option NBAA IFR PROFILE





Create your PERFECT
place in the sky

Home in the sky
Office in the air
Government tool



Home in the sky



Travel in comfort
with family and friends.



Office in the air

Make the most of your time.
Executives can work and rest in comfort.



Government tool

Multi-role flexibility for governments. Business jet. Executive shuttle. Troop transport. Disaster Relief.





Peace of mind

More than 15 years' experience in VIP cabins outfitting

ACJ's fully customisable interiors also enable you to benefit from our extensive experience in cabin outfitting management, for complete peace of mind.

Airbus is the only manufacturer of top-of-the-line business jets having delivered more than **70 turnkey cabins** built by approved outfitters.

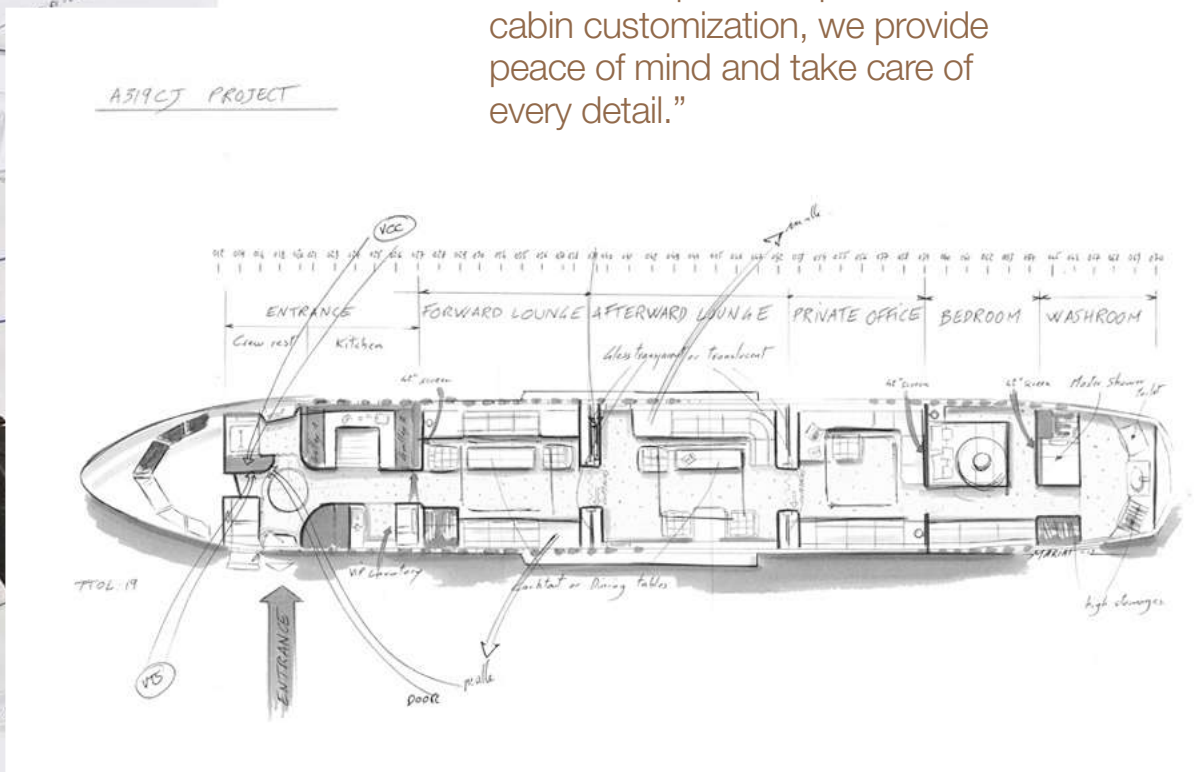


Personalised cabins

Excellence

Who better to accompany you to design and build your perfect place in the sky than the company that makes the ACJ aircraft?

You have a choice of pre-defined cabin concepts or you are free to fully customise your ACJ to your exact needs. Our cabin designers and cabin engineers have unrivalled experience, knowledge and skills. From concept development to cabin customization, we provide peace of mind and take care of every detail."



ACJneo ultimate comfort


Relax and enjoy the refreshing pure air inside an ACJ cabin.

Feel better in a cabin that recreates the well-being ambiance of a mountain top residence.

ACJ takes you to the skies but makes you feel at home like on the ground.

ACJneo benefit from -15% cabin pressure





NEW ENGINES
and SHARKLETS
for a better world

The best keeps getting better

Fly smoother and higher

41,000 ft cruise altitude to avoid airline traffic and major turbulence

Better comfort

Well below 6,400 ft average cabin altitude

Fly direct, work onboard

ETOPS 180 min, SATCOM provision (up to 15MB wifi per pax)

Fly further

Up to 79t MTOW
Up to 5 ACTs removable overnight

Autonomous operation

Airstairs, easy access to cargo door

Take off from anywhere

New generation engines
Highest thrust engine



the **ACJ** effect

3,000+nm
more range
(subject to specific configuration)

15%
lower cabin altitude

Spec for
Bizjet
operation
vs airliner version



Operational
FLEXIBILITY

Better capability vs. traditional business jets:

- **Shorter** Take-off distance
- **Higher** payload
- **Same** parking space



ACJ319neo
1,840m @ 77.3t MTOW
Shorter take-off distance

Airport **autonomy** with integrated airstairs.



Cargo compartment flexibility



ACJ cargo compartments have the capacity to carry up to 251 large suitcases* in addition to accommodating **removable auxiliary fuel tanks**. This flexibility allows you during an **overnight shift** to adjust your fuel needs.

*ACJ320neo equipped with 1 ACT



RELIABLE
Technology

99.9%

Reliability. Delivered.

**Almost
8,000**

Airbus A320 Family
aircraft in service

More than
210,000,000
hours flown

Design to fly

5,000 h
15 h/day

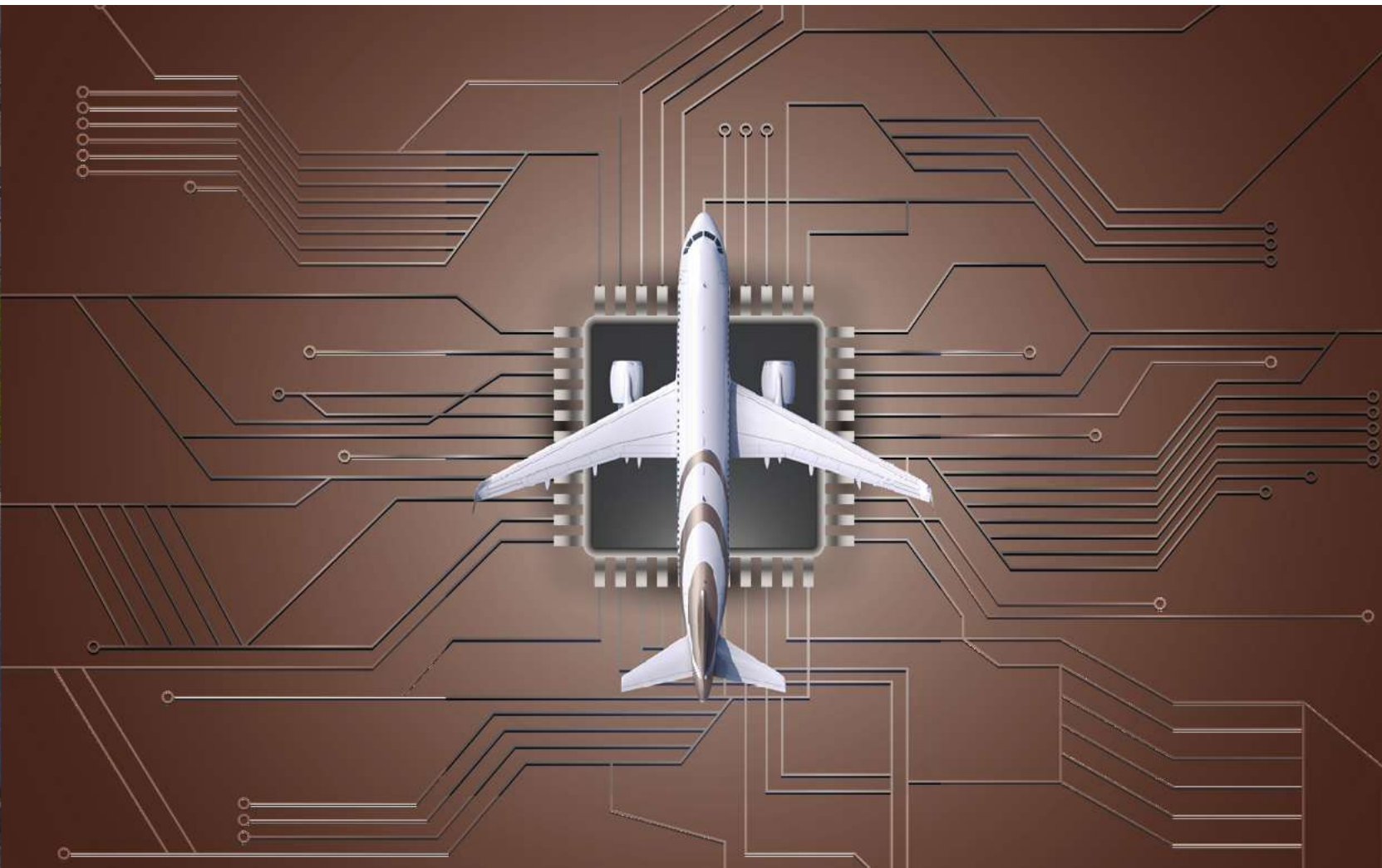
An Airbus aircraft
takes off and lands
every **1.4** seconds.

Crew pleasing cockpit with latest technology



- › Ergonomic and spacious cockpit
- › Enhanced features (Head up display, ROPS, etc.)
- › Easier pilots transition

Benefit from over 30 years of industry-standard fly-by-wire experience



Fly-by-wire technology, pioneered by Airbus, is standard in every Airbus aircraft built today.

- It brings:
- › Improved handling
 - › Enhanced protection
 - › Better reliability
 - › Simplified maintenance
 - › Weight savings



EXCELLENCE
in customer care

More than
500 customers
and operators.

Share in the success.

You are looked after
around the clock,
around the world
by a dedicated team
for business aviation:

c4you@airbus.com



Customer support network

Benefit from a global network
of service centres



Building
on a proud
HERITAGE

Airbus benefits from the skills and experience of Europe's leading aerospace companies.

Airbus has already invested tens of billions of dollars over more than four decades to create the world's most modern aircraft family.

Hundreds of millions of dollars are also spent every year to continuously improve the Airbus product line.

Building on the bespoke "business jet" legacy of Concorde.



A350 Family – the first Airbus aircraft with carbonfibre wings and fuselage



A380 Family – the world's largest airliner



A330/A340 Family – the first long-haul Airbus aircraft



A320 Family – the first digital fly-by-wire airliner



A300/A310 Family – the world's first widebody-twin



Technical
DATA

ACJ319neo

Key data



ACJ319neo

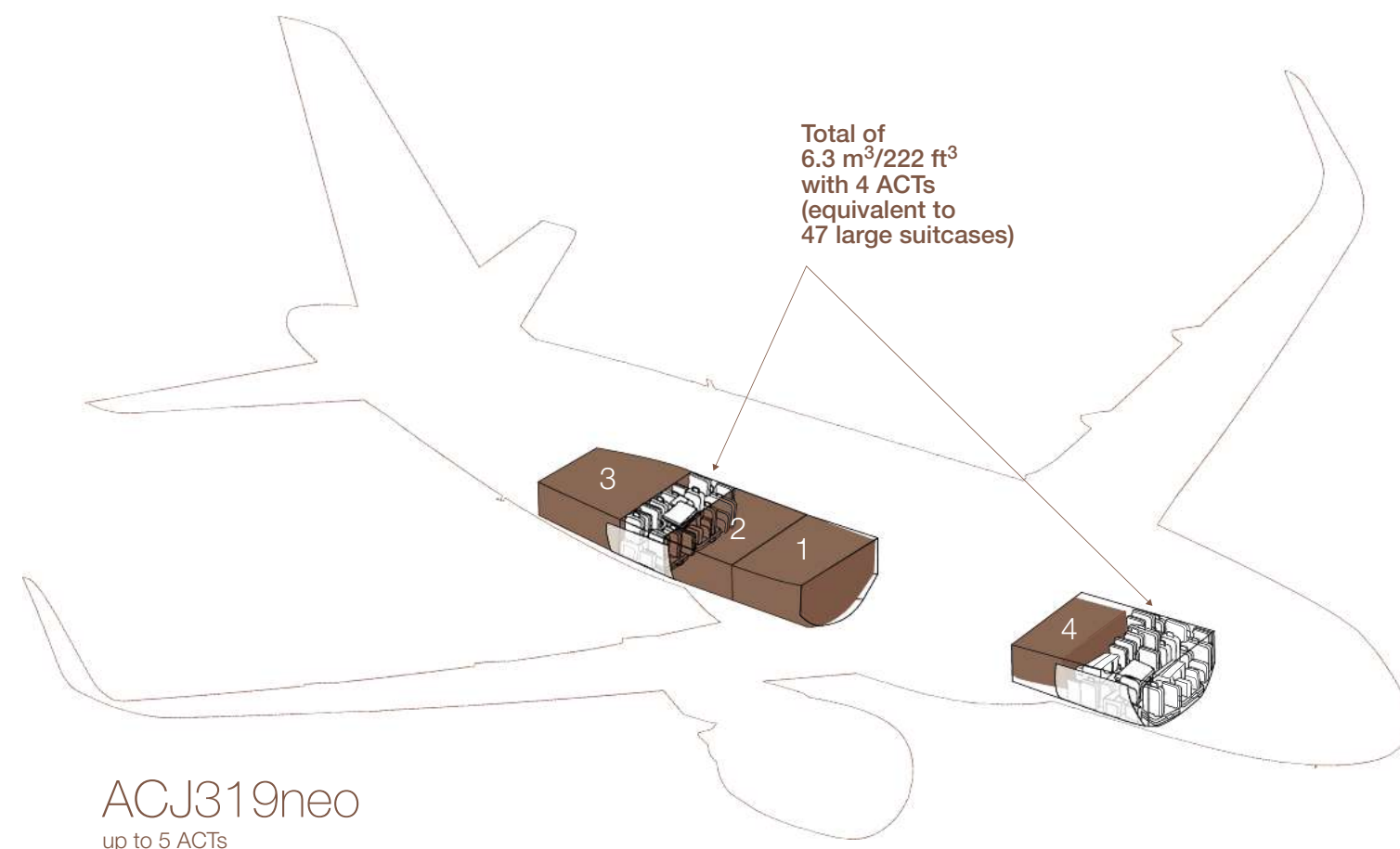
Wing span	117 ft 5 in / 35.8 m
Aircraft length	111 ft / 33.84 m
Height	38 ft 7 in / 11.76 m
Fuselage diameter	155.5 in / 3.95 m

Cabin comfort	
Cabin length	79 ft / 24 m
Cabin width	12 ft 2 in / 3.7 m
Cabin height	7ft 5 in / 2.25 m
Cabin floor area	893.4 ft ² / 83 m ²
Cabin volume	6,710 ft ³ / 190 m ³

Enhanced ACJ features	
Sharklets	Standard
Airstairs	Standard
ACTs	Up to 5
Cargo volume	Up to 26.7m ³ / 944 ft ³ (0 ACT)
ETOPS	180 min
Advanced avionics	Standard
All weather operations including Category 3B autoland	Standard

Aircraft data	
MTOW	Up to 78.2 t / 170,417 lb
MLW	63.9 t / 140,875 lb
MZFW	60.3 t / 132,939 lb
MFC	37,400 lit / 9,880 US gal (5 ACTs)
Max range	6,750 nm (8 passengers)
Max cruise altitude	41,000 ft
Engines	CFM LEAP-1A or PW1127G1

Cargo compartment flexibility



Fuel / Cargo Flexibility (for fuel sequence C)

Number of ACTs	Baggage volume	Number of large suitcases	MFC
1	22 m ³ / 777 ft ³	165	26,855 lit / 7,090 US gal
2	19.9m ³ / 632ft ³	134	29,975 lit / 7,915 US gal
3	11 m ³ / 388 ft ³	83	33,025 lit / 8,720 US gal
4	6.3 m ³ / 222 ft ³	47	35,210 lit / 9,300 US gal
5	3.6 m ³ / 128 ft ³	27	37,400 lit / 9,880 US gal

ACT= Additional centre tank

ACJ320neo

Key data



ACJ320neo

Wing span	117 ft 5 in / 35.8 m
Aircraft length	123 ft 3 in / 37.57 m
Height	38 ft 7 in / 11.76 m
Fuselage diameter	155.5 in / 3.95 m

Cabin comfort	
Cabin length	89 ft 10 in / 27.74 m
Cabin width	12 ft 2 in / 3.70 m
Cabin height	7 ft 5 in / 2.25 m
Cabin floor area	1,033 ft ² / 96m ²
Cabin volume	7,770 ft ³ / 220 m ³

Enhanced ACJ features	
Sharklet	Standard
Airstairs	Standard
ACTs	Up to 4
Cargo volume	Up to 37.5 m ³ / 1,324ft ³ (0 ACT)
ETOPS	Up to 180 mins
Advanced avionics	Standard
All weather operations including Category 3B autoland	Standard

Aircraft data	
MTOW	79.0 t / 174,165 lb
MLW	67.4 t / 148,592 lb
MZFW	64.3 t / 141,757 lb
MFC	34,354 lit / 9,075 US gal (4 ACTs)
Max range	6,000 nm (25 passengers)
Max cruise altitude	41,000 ft
Engines	CFM LEAP-1A or PW1127G1

Cargo compartment flexibility



Fuel / Cargo Flexibility

Number of ACTs	Baggage volume	Number of large suitcases	MFC
1	32.5 m ³ / 1,145 ft ³	251	26,855 lit / 7,090 US gal
2	27.9 m ³ / 985 ft ³	215	29,975 lit / 7,915 US gal
3	23.1 m ³ / 815 ft ³	178	32,160 lit / 8,495 US gal
4	18.4 m ³ / 650 ft ³	142	34,354 lit / 9,075 US gal

ACT= Additional centre tank



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It is produced using pulp that has been whitened without
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resources.

The printing inks use organic pigments or minerals. There
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