



BRNO AIRPORT



↖ **Ostrava** (160 km, 90 min)
Katowice PL (250 km, 2 hrs 20 min)

Bratislava SK (130 km, 80 min)
Vienna AT (140 km, 100 min) ➔

↙ **Brno city center** (13 km, 17 min)

✈
**International Airport
Brno Tuřany**

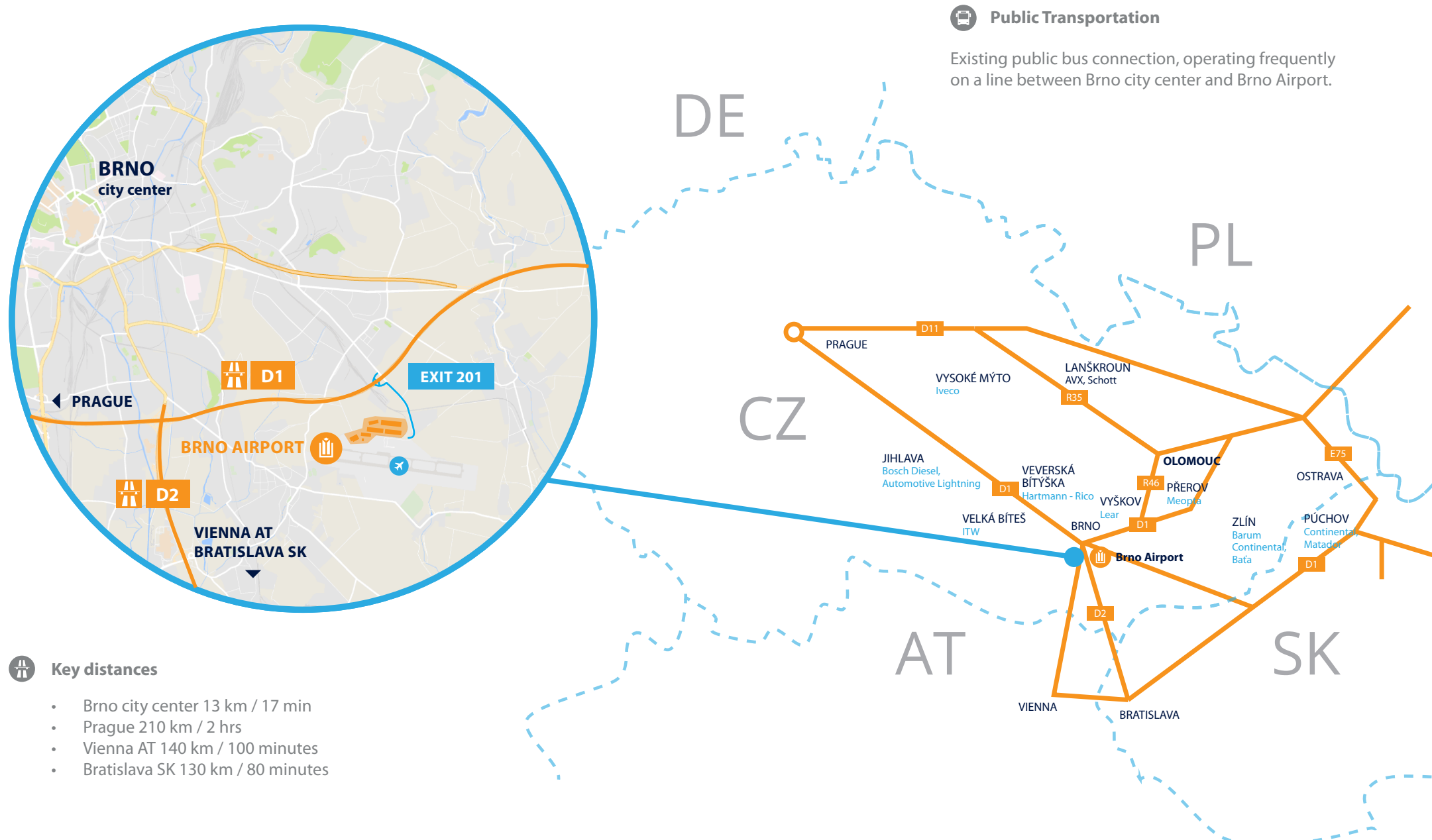
↘ **Prague** (210 km, 2 hrs)



BRNO AIRPORT

LOCATED IN BRNO, ON D1 HIGHWAY AND BY BRNO AIRPORT.

IDEAL LOGISTIC LOCATION TO SUPPLY CZECH, SLOVAKIA, AUSTRIA, POLAND, AND HUNGARY.



BRNO AIRPORT

STANDARD TECHNICAL SPECIFICATION



SUPPORTING STRUCTURE

- Pad or pilot foundations, insulated plinth panels up to 300 mm above floor
- Prefabricated concrete columns in 12 x 24 m grid or per layout
- Prefabricated concrete or steel roof beams, clear height of 10 m

FLOOR

- Fibre reinforced concrete floor, PE membrane, cut joints, 180 mm thick, surface treated with hardener
- Load capacity of 50 kN/sq m, 60 kN point load
- Flatness according to DIN 1822, table 3, line 3

ROOF

- Corrugated steel sheets, mineral wool insulation, PVC membrane
- Free load capacity of 15 kg/sq m for clients installations
- Min. 2 % of skylights in warehouse area
- Syphonic drainage system, emergency overflows

FACADE

- Horizontal sandwich panels with mineral wool insulation
- Prefabricated concrete facade around docks to approx. 4.5 m height
- Double glazed windows in offices

DOCKS

- 1x electrically operated 3.0 x 3.0 m dock for each 1,000 sq m of hall
- Each dock equipped with hydraulic leveller, 60 kN capacity, PE shelter, wheel guides
- 1x electrically operated 4.0 x 4.5 m drive-in gate for each 5,000 sq m of hall



HALL INSTALLATIONS

- Gas Sahara heaters or infrared gas radiators, heating according to norms for warehousing
- ESFR sprinklers under roof, FM Global certified tank and pumps
- 200 lux LED lighting (excluding influence of clients installations)
- 1x 630 kVA dry transformer station per each 25,000 sq m of hall

PRODUCTION UPGRADE (OPTIONAL)

- Increased facade and roof insulation
- Heating and ventilation in accordance with code for manufacturing (assembly)
- 300 lux LED lighting (excluding influence of clients installations)
- Increased percentage of skylights area

OFFICES

- 2 level custom designed in-built, incl. offices, socials, locker rooms, day room, excl. furniture and appliance
- Aluminium entrance door with canopy to entrance lobby
- Tiles, carpets or PVC floor surfaces, suspended mineral ceiling panels
- Social rooms with ceramic fixtures, wall tiles, and basic accessories
- PVC cable trays below windows, 2x 220 V socket each 8 sq m
- Server room with 2 split units and antistatic PVC floor
- Top cooling

OUTSIDE AREAS

- Hard areas from concrete pavers, sloped for drainage
- 2 m high mesh fence, entrance barriers and manual gate
- Green areas with grass, bushes, and trees

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DEVELOPMENT CONCEPT



TOTAL BUILT-UP AREA 157,570 sq m

Building A – OCCUPIED 25,742 sq m

Building B – OCCUPIED 38,218 sq m

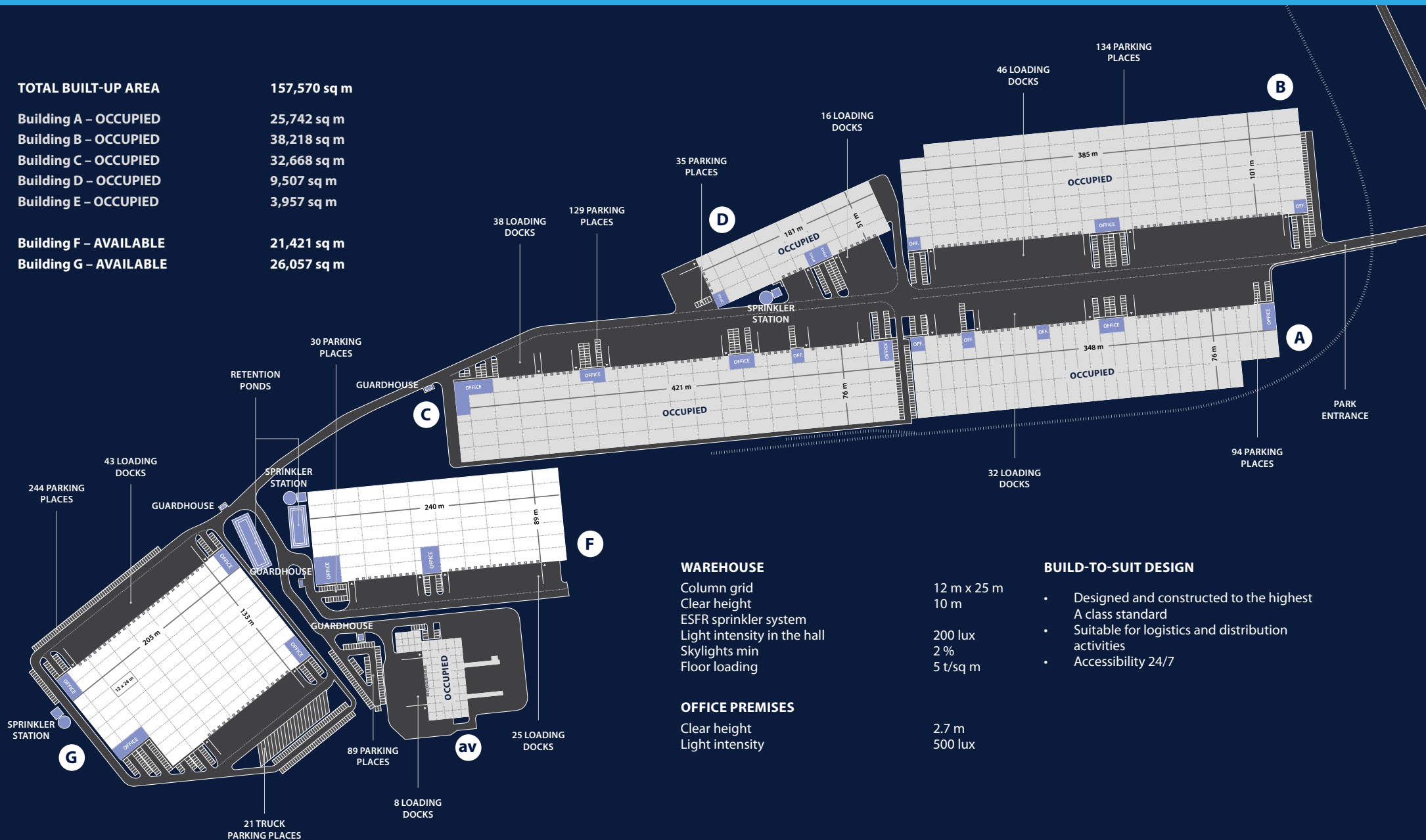
Building C – OCCUPIED 32,668 sq m

Building D – OCCUPIED 9,507 sq m

Building E – OCCUPIED 3,957 sq m

Building F – AVAILABLE 21,421 sq m

Building G – AVAILABLE 26,057 sq m



WAREHOUSE

Column grid
Clear height
ESFR sprinkler system
Light intensity in the hall
Skylights min
Floor loading

12 m x 25 m
10 m
200 lux
2 %
5 t/sq m

OFFICE PREMISES

Clear height
Light intensity

2.7 m
500 lux

BUILD-TO-SUIT DESIGN

- Designed and constructed to the highest A class standard
- Suitable for logistics and distribution activities
- Accessibility 24/7



Panattoni Worldwide International vision. Local focus.

With an expansive international platform, Panattoni Development Company, Inc. specializes in industrial, office and build-to-suit development. Our 31 offices in the United States, Canada and Europe are responsible for the development of approximately 30 million square meters. Each office is rooted in the local community with strong partnerships that produce the best results for our clients in each region. You can find us in Poland, Great Britain, the Czech Republic, Slovakia, Germany and Luxembourg.

CZECH REPUBLIC

Panattoni
Šporkovský palác, V Celnici 1034/6
110 00 Prague 1
Czech Republic

czinfo@panattoni.com
www.panattoni.cz
www.panattonieurope.com/cz

SLOVAKIA

Panattoni
Eurovea Central 1, Pribinova 4
811 09 Bratislava
Slovakia

skinfo@panattoni.com
www.panattoni.com
www.panattonieurope.com/sk