



Directions

By plane

- From the airport by taxi in about 10 to 15 minutes

By train

- From the Hauptbahnhof (main station) by underground U78 direction Esprit Arena Messe-Nord or
- U79 direction Duisburg Meiderich Bf until Theodor-Heuss-Brücke stop

By Car

From the South/East

- Coming from Cologne (right bank of the Rhine) or Wuppertal, you will reach Düsseldorf on A46
- Exit D-Wersten/D-Zentrum/D-Universität
- Follow L52/Witzelstraße
- Keep left on L55/Berliner Allee
- Continue on L55/Fischer Straße
- Continue on Kaiserswerther Straße
- Before Theodor-Heuss-Brücke (bridge) turn right into Georg-Glock-Straße

From the South

- Coming from Cologne (left bank of the Rhine), you will reach Düsseldorf on A57
- At Kaarster Kreuz junction, take A52
- keep left where the highway is dividing/B7 Brüsseler Straße towards Düsseldorf
- Pass over Theodor-Heuss-Brücke (bridge)
- Leave B7 to the right towards Zentrum/Kulturzentrum-Ehrenhof

- At the next traffic light, turn right into Kennedydamm towards Zentrum/Kulturzentrum-Ehrenhof
- Immediately turning right again, you will reach Georg-Glock-Straße

From the West

- Coming from Mönchengladbach or Krefeld, you will reach Düsseldorf on A52
- keep left where the highway is dividing/B7 Brüsseler Straße towards Düsseldorf
- Pass over Theodor-Heuss-Brücke (bridge)
- Leave B7 to the right towards Zentrum/Kulturzentrum-Ehrenhof
- At the next traffic light, turn right into Kennedydamm towards Zentrum/Kulturzentrum-Ehrenhof
- Immediately turning right again, you will reach Georg-Glock-Straße

From the North

- Coming from Oberhausen or Essen, you will reach Düsseldorf on A52
- A52 ends and turns into the road Nördlicher Zubringer via (B1)
- At the end of the road Nördlicher Zubringer, turn right into Grashofstraße (B1, B7 and B8)
- Follow B1, B7 and B8 to Heinrich-Erhard-Straße and then Johannstraße
- Follow B1 and B8 by turning left into Kennedydamm
- Turn right into Georg-Glock-Straße

Limited parking spaces are available in our parking garage at Georg-Glock-Str. 4.