



Assembly Technician in Exhibition Stand Construction (m/f/d)

as of now

project-based

Munich

Would you like to join a resolute and skilled team of craftsmen to assemble our in-house exhibition booths at trade fairs? You may not be a fitter, but you are skilled at working with wood-based materials? You are not afraid to roll up your sleeves and get stuck in? Well, what are you waiting for? We also welcome career jumpers with strong manual skills!

We, **MSM GmbH**, were founded in Munich in the 1970s. With great dedication, creativity, and foresight, we have built a successful company that is located just a few meters away from the Munich Trade Fair Centre. Our premises span over 4,000 square meters.

Here we design, plan, manufacture, and build our customers' brand identities with precision and passion.

How to convince us

- Assembly work is right up your alley!
- Trade fair construction appeals to you because you can work across Germany to present the perfect brand identities for our customers.
- Quality is important to you, and you pay particular attention to accuracy and diligence when picking and packing stands, furniture, and electronics.

What we have to offer

- A team that is excited to be working with you and wants to delight our customers
- A varied job with plenty of freedom for creative results
- Good and reliable salary
- A highly appreciative environment with a great deal of trust in your work

What we expect from you

- Experience in carpentry, joinery or cabinetmaking or comparable qualifications
- Craftsmanship and physical resilience
- Experience in trade fair/ furniture construction as well as a delight in travelling
- Ability to read and understand technical documents and assembly plans
- Driver's license for cars (class B) valid in Germany

Optional:

- Forklift license
- Truck driver's license (Class C1) for vehicles up to 7.5 tons valid in Germany

We are looking forward to meeting you!

- Just give us a call: **+49 89 427404-0**
- Or send your application to: **bewerbung@msm-gmbh.de**