

BAU 2027

January 11–15, 2027, Munich
 World's Leading Trade Fair for
 Architecture, Materials, Systems
bau-muenchen.com



Last update: May 2026 (Subject to change)

- B0 BLACK BOX**
Experience hall for building processes, innovation and live formats
- ICM – International Congress Center Messe München**
Congresses, seminars, trade events

- A1 A2 Architectural building materials and connection solutions / building shell materials**
Cement, insulating materials, plasters, screeds, types of concrete
- A2 Modular construction / Serial and prefabricated building**
- A3 Roof and facade structures / solar systems**
Clinkers, green buildings, roofing materials, roof tiles
- A3 Future Lab**
Innovations, research, start-ups
- A4 Natural stone / sanitary ware / tiles**
Artificial stone, facade, outdoor coverings
- A4 Interior work**
- A5 A6 Floor coverings**
Elastic, laminate, parquet, skirting boards and profiles, textile and accessories
- B1 C1 Aluminum**
Aluminum profiles and systems, facade systems
- B2 Copper / steel / zinc**
Building systems and profiles, facade systems
- B2 Energy- and building technology**
Heating and air-conditioning technology, ventilation technology
- B3 Security technology / gate- and parking systems**
Perimeter technology / gate and door drive technology, gate systems, mobility solutions, parking systems
- B4 C4 Doors / windows**
Aluminum, glass, plastic, wood
- B4 C4 Fittings / locks / security**
Access systems
- B5 Wood**
Facade systems, wood-based materials, structural timber engineering
- B6 Building chemistry**
Adhesives, fire and noise protection, insulation and insulating materials
- C2 Machines for aluminum and steel processing**
- C2 Elevators / shading systems / smart building**
Building automation and control
- C3 Glass / light systems**
Building materials, constructions, facade systems / lighting systems and concepts
- C5 Digital solutions powered by digitalBAU**
AI, BIM, hardware, measurement technology, robotic, software
- C6 Tools / PPE**
Safety at work, work clothing