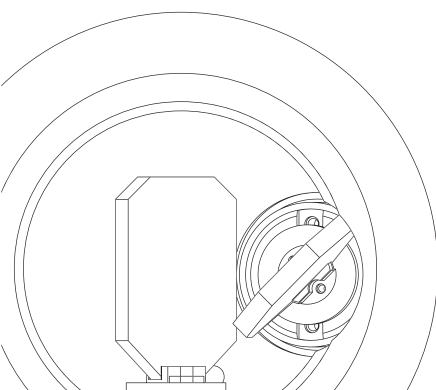




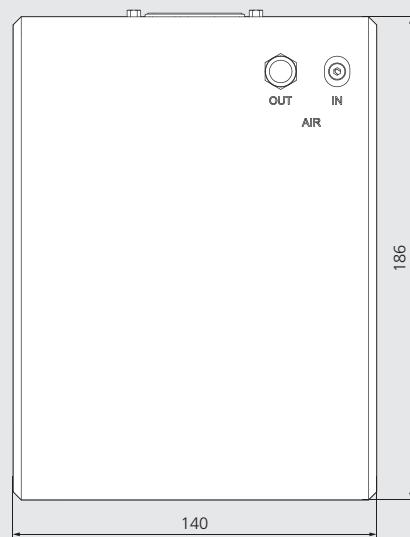
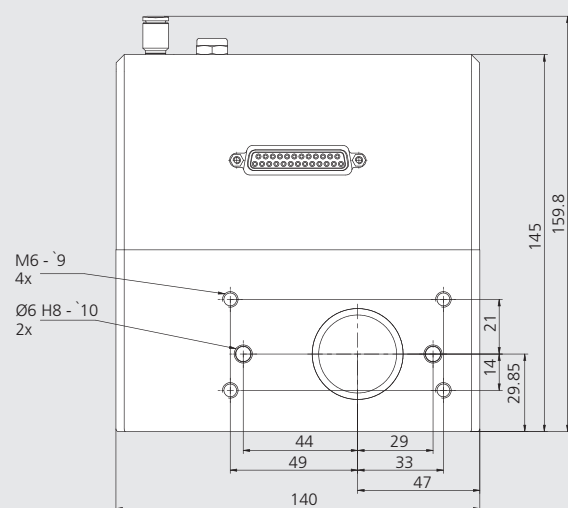
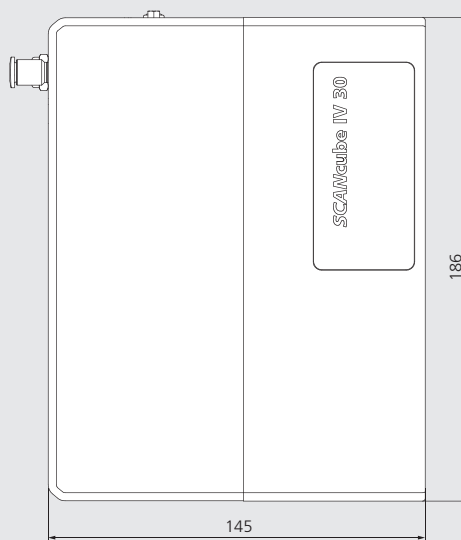
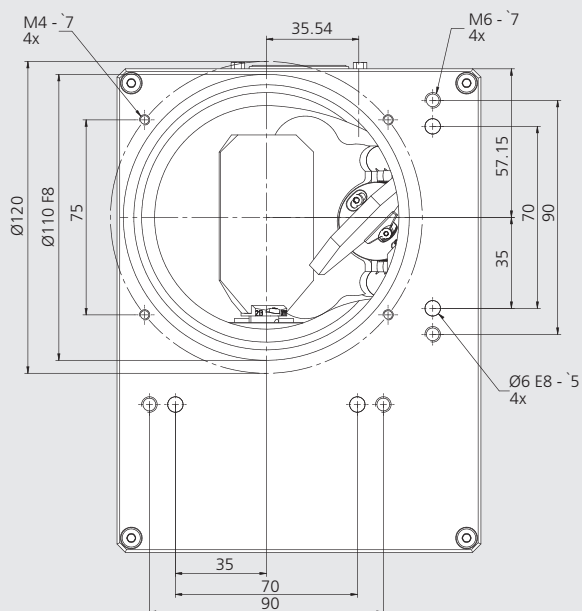
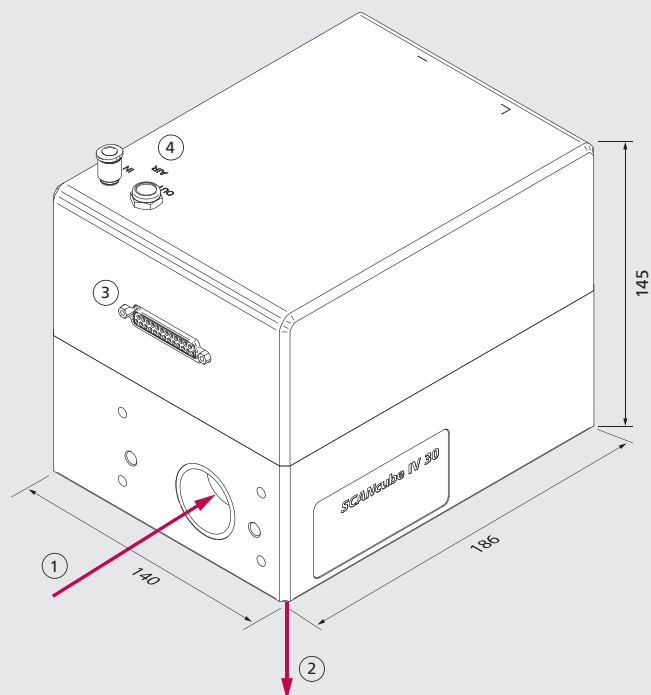
SCANcube IV Series – Technical Drawings
Apertures 7, 10, 14, 20 and 30



Technical Drawing – SCANcube IV 30

Legend

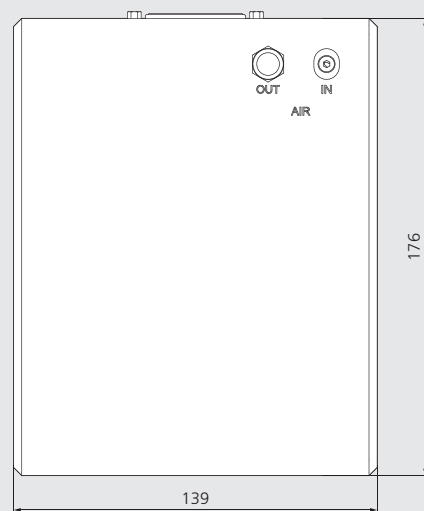
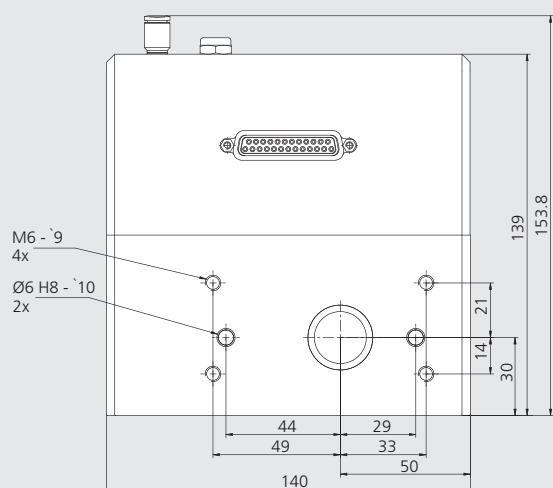
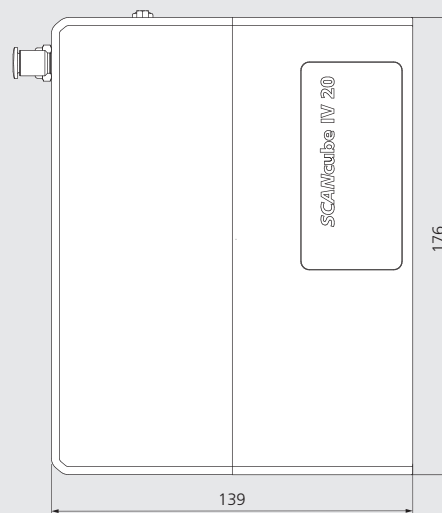
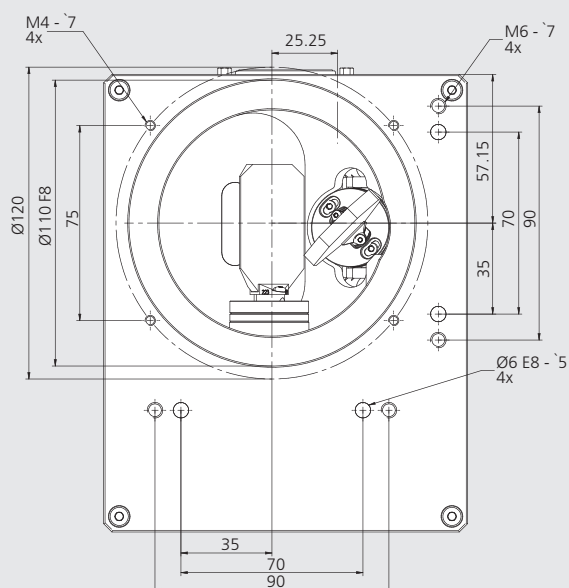
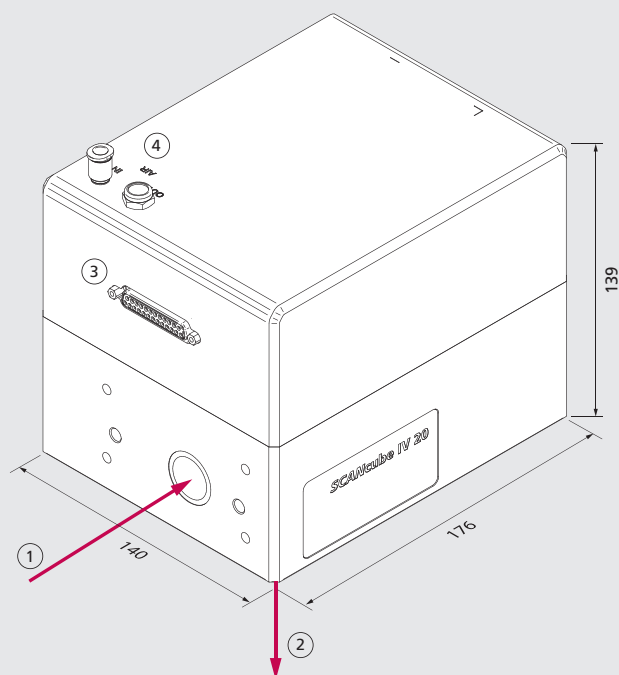
- 1. – Beam inlet
- 2. – Beam outlet
- 3. – Combined connection for control and power supply
- 4. – Connection for air cooling



Technical Drawing – SCANcube IV 20

Legend

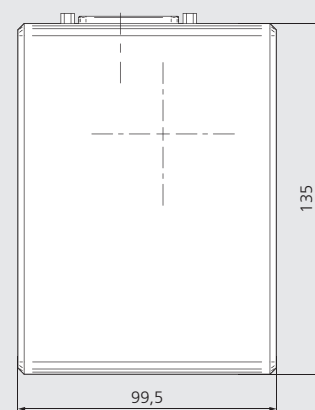
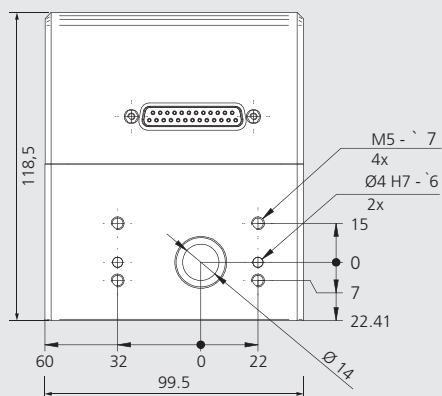
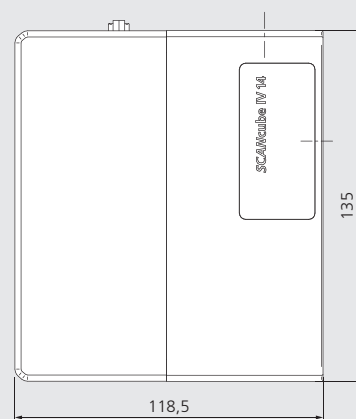
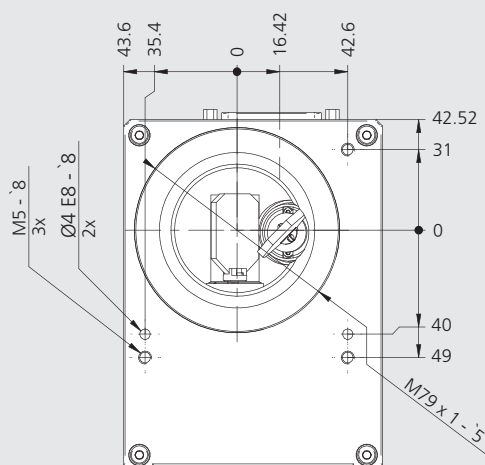
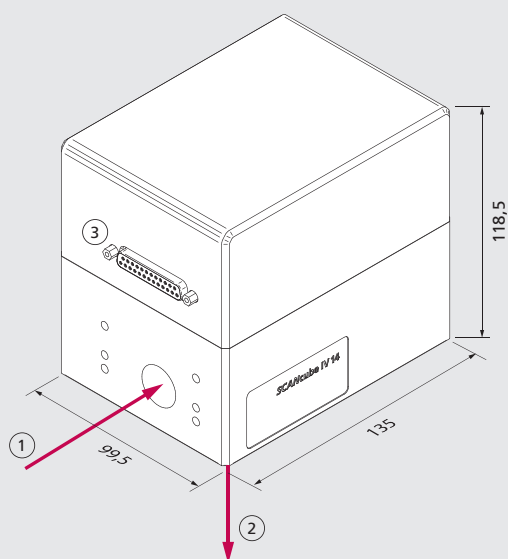
- 1. – Beam inlet
- 2. – Beam outlet
- 3. – Combined connection for control and power supply
- 4. – Connection for air cooling



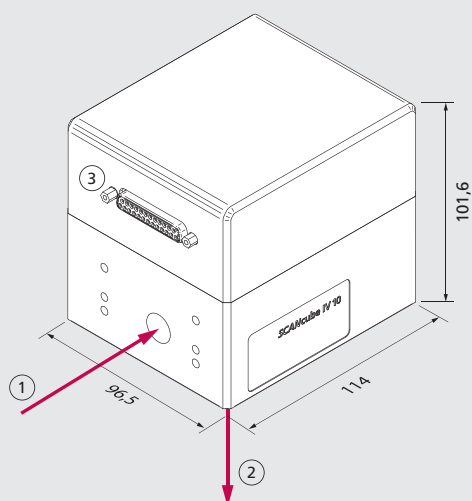
Technical Drawing – SCANcube IV 14

Legend

- 1. – Beam inlet
- 2. – Beam outlet
- 3. – Combined connection for control and power supply
- 4. – Connection for air cooling

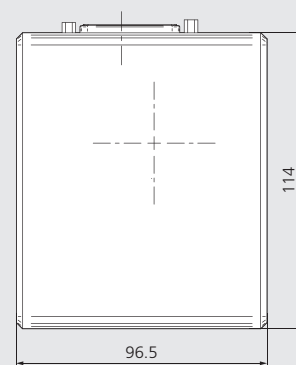
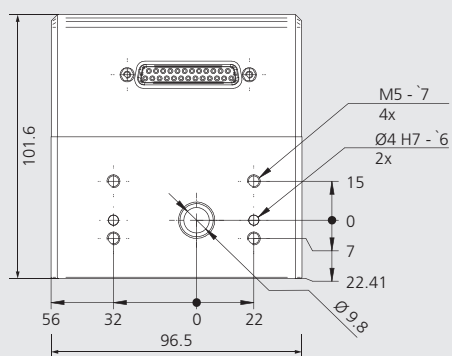
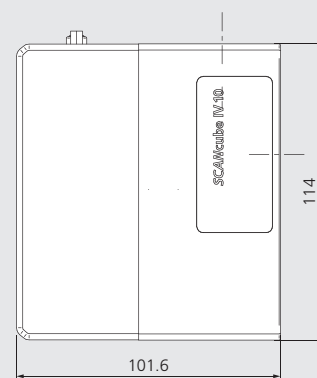
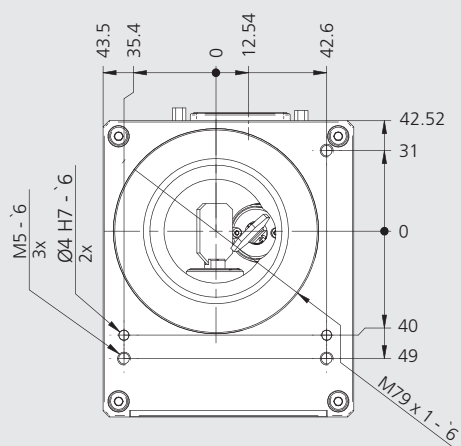


Technical Drawing – SCANcube IV 10

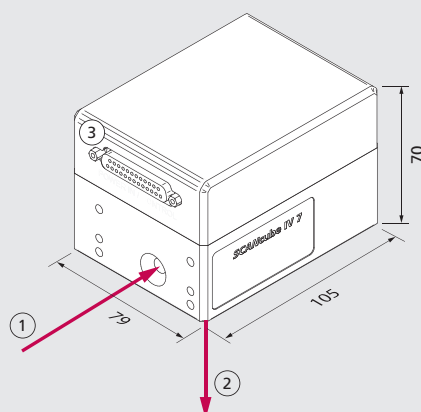


Legend

- 1. – Beam inlet
- 2. – Beam outlet
- 3. – Combined connection for control and power supply
- 4. – Connection for air cooling



Technical Drawing – SCANcube IV 7



Legend

- 1. – Beam inlet
- 2. – Beam outlet
- 3. – Combined connection for control and power supply
- 4. – Connection for air cooling

