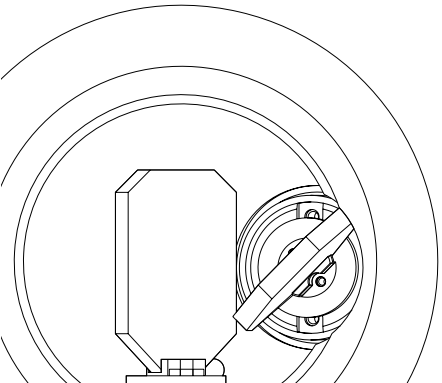


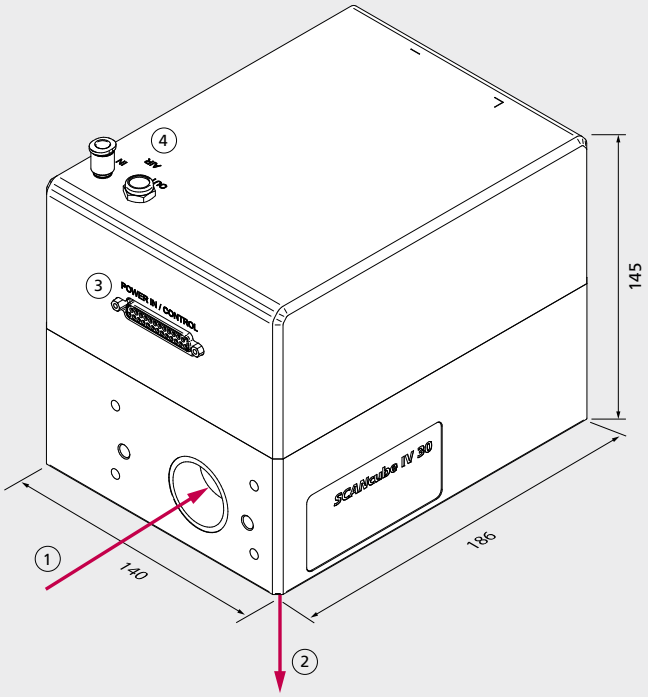
***SCAN*cube IV Series** – Technical Drawings

Apertures 7, 10, 14, 20 and 30



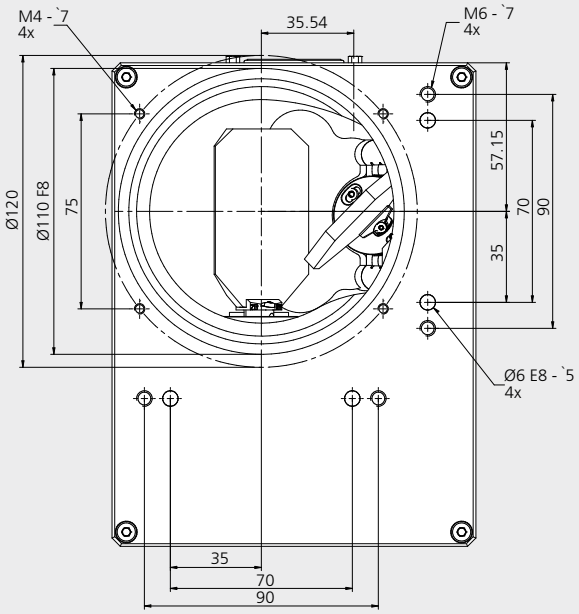
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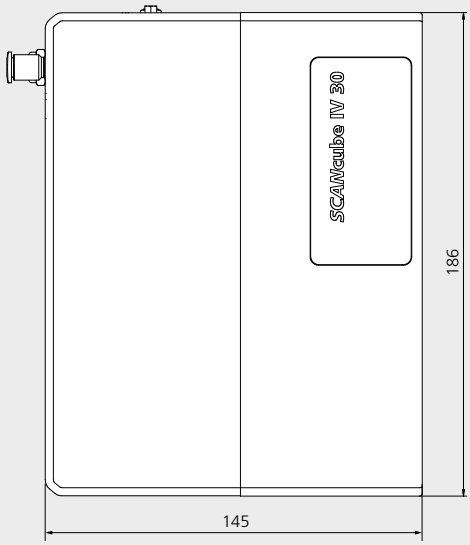
Technical Drawing – *SCAN*cube IV 30

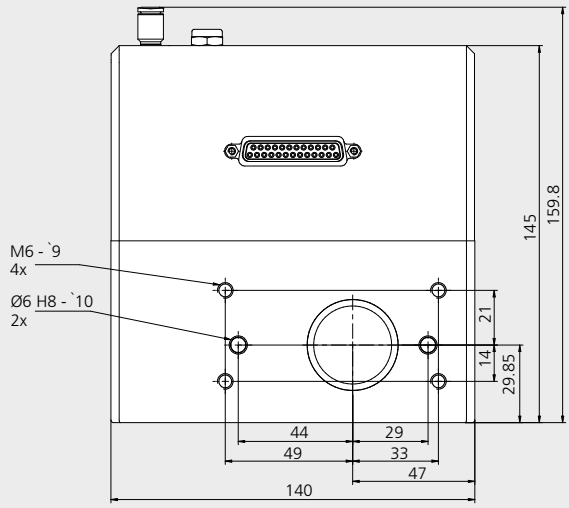


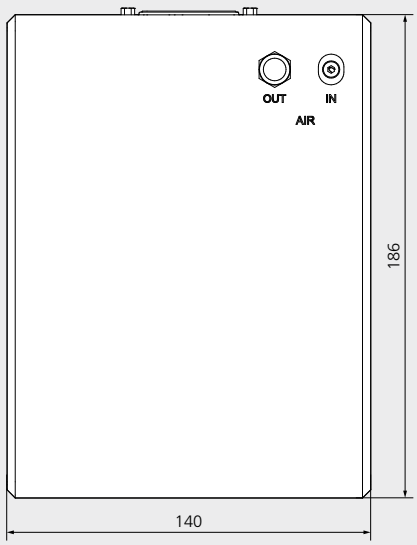
Legend

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

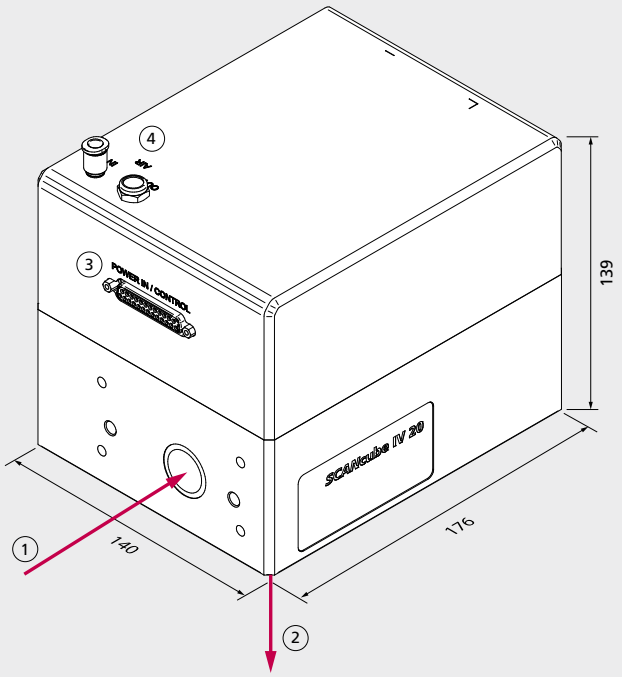






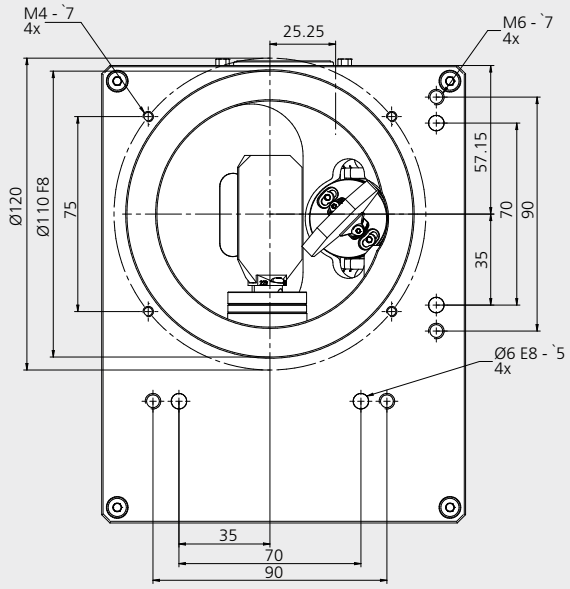


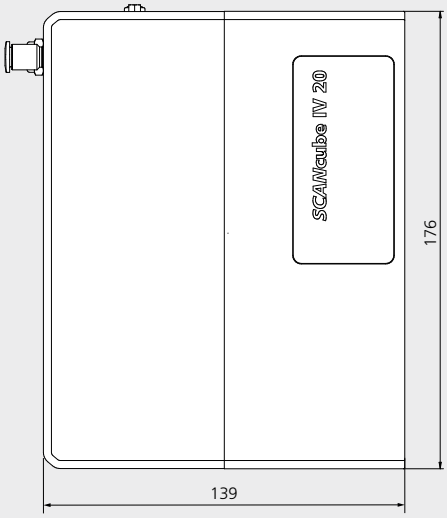
Technical Drawing – *SCAN*cube IV 20

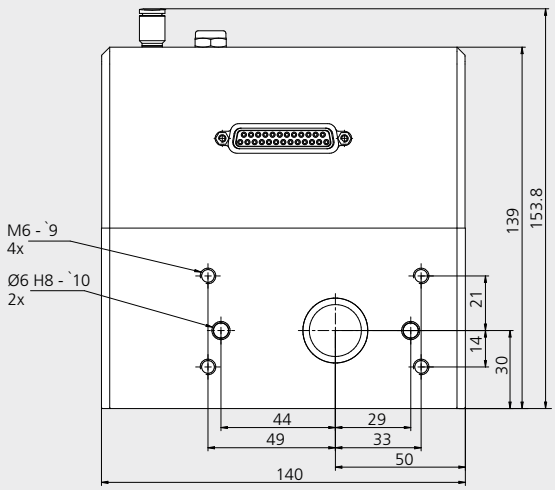


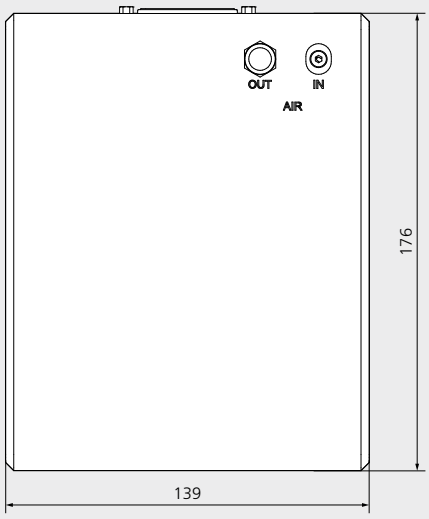
Legend

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

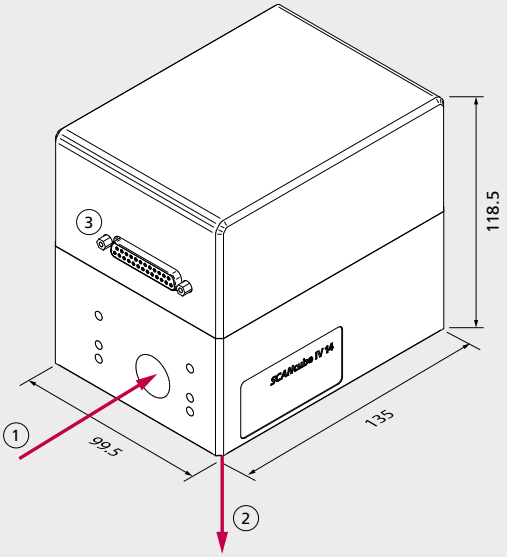






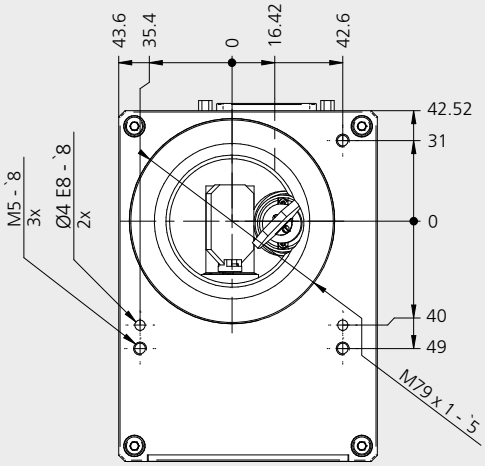


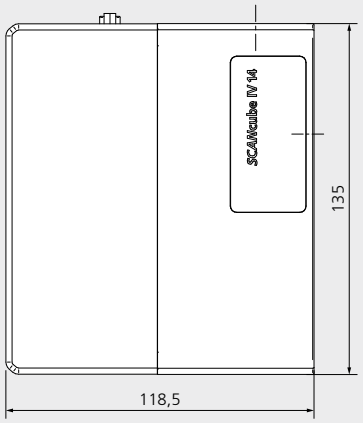
Technical Drawing – *SCAN*cube IV 14

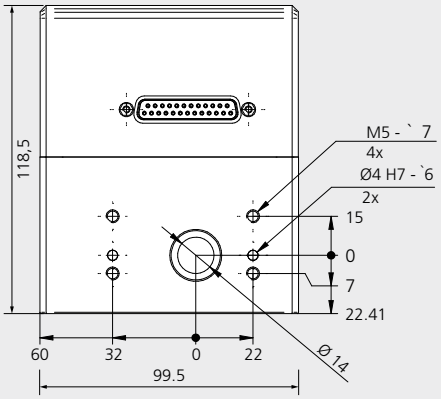


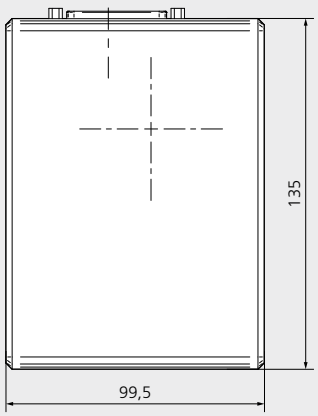
Legend

1. – Beam inlet
2. – Beam outlet
3. – Combined connection for control and power supply

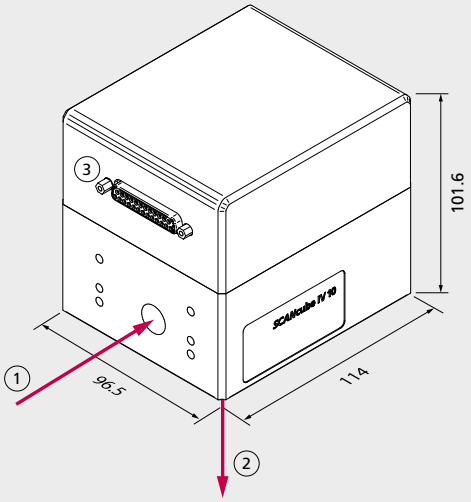






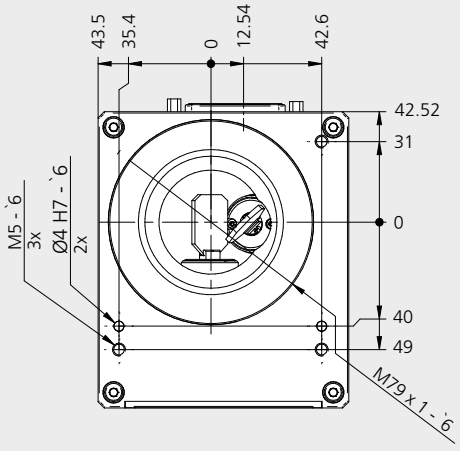


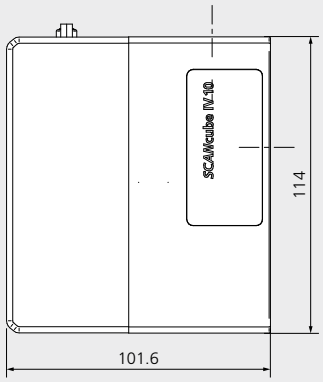
Technical Drawing – *SCAN*cube IV 10

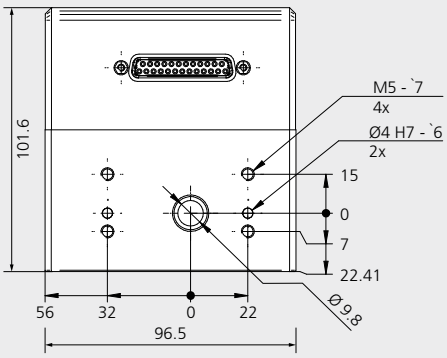


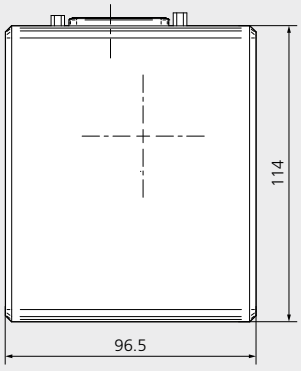
Legend

1. – Beam inlet
2. – Beam outlet
3. – Combined connection for control and power supply

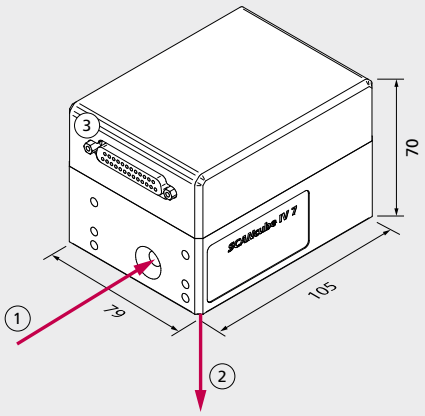






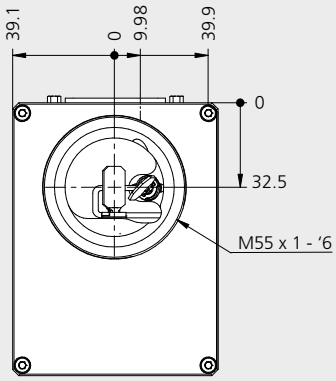


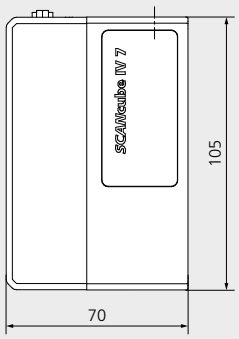
Technical Drawing – *SCAN*cube IV 7

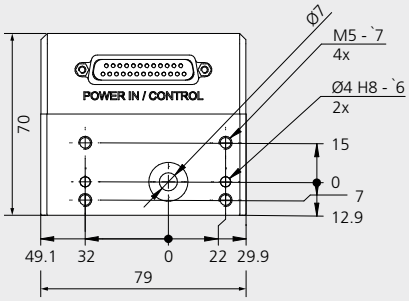


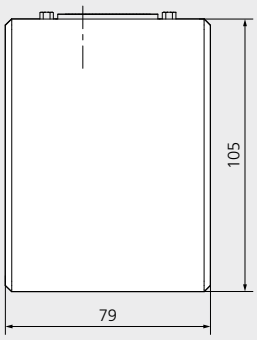
Legend

1. – Beam inlet
2. – Beam outlet
3. – Combined connection for control and power supply









11/2026 Information is subject to change without notice.
Product photos are non-binding and may show customized features.

SCANLAB GmbH · Siemensstr. 2a · 82178 Puchheim · Germany
Tel. +49 89 800 746-0 · info@scanlab.de · www.scanlab.de

SCANLAB America, Inc. · 596 Herrons Ferry Rd, Suite 208, Rock Hill, SC 29730 · USA
Tel. +1 833 722-6872 · info@scanlab-america.com · www.scanlab-america.com

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