



## TECHNICAL DATASHEET

ESD & Technical Workbenches

**VIKING**

### SKU: ALLIANCE Series Workbenches



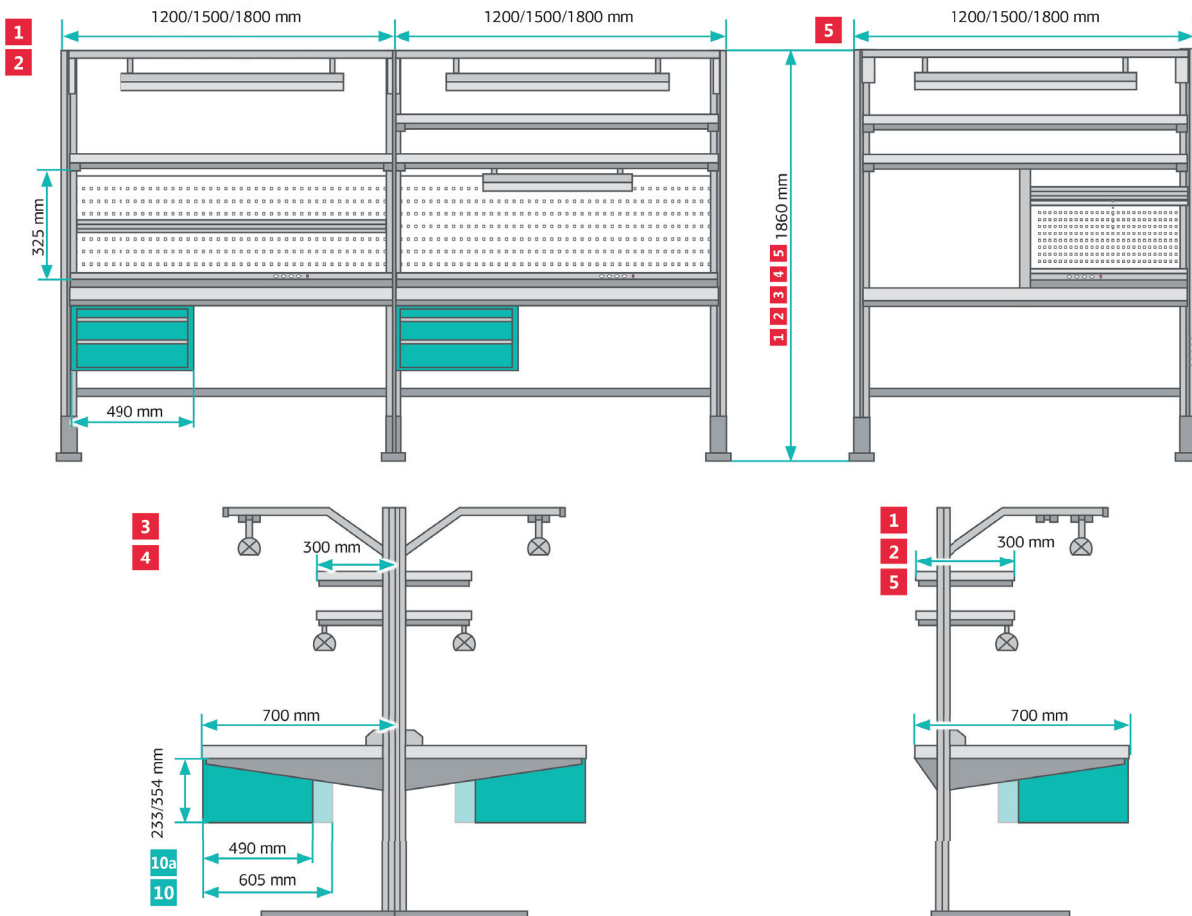
**ALLIANCE** workbenches are distinguished by elegant design, advanced ergonomics and convenient system of height adjustment.

**Several** Alliance workbenches can be placed in an inseparable line where two tabletops are held by side lateral frames and share those in the middle.

**Standard** Alliance workbenches are powder-coated in dark grey color (RAL 7012) for lower steel modules and light grey color (RAL 7035) for tabletops and shelves. Possible tabletop height adjustment: 600–1300 mm. Possible lighting height adjustment: 1200–2000 mm. Maximum height of lighting ramp - 2090 mm.

**Tabletop** thickness 25 mm.

All **ALLIANCE** series workbenches are bicolored by default. When ordering, please mention whether ESD or technical version required.



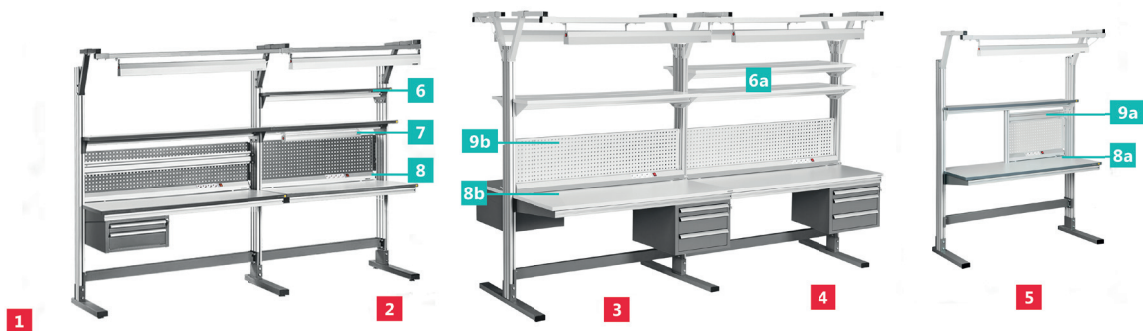


## TECHNICAL DATASHEET

ESD & Technical Workbenches

VIKING

### SKU: ALLIANCE Series Workbenches



#### 1 Alliance set / Alliance set with LED lamp

Single workbench with two lateral aluminum frames. The workbench is supplied in a set with lower slat, perforated panel, main shelf and lighting. AL-S2 Alliance sets are supplied with upper LED lighting.

200 kg

#### 2 Alliance additional set / Alliance additional set with LED lamp

Additional set with one lateral aluminum frame is meant to be attached to main Alliance workbench from either side, which provides inseparable working surface line. The set includes: workbench with one lateral frame, lower slat, perforated panel, main shelf and lighting. AL/D-S2 Alliance additional sets are supplied with upper LED lighting.

200 kg

#### 3 Alliance double set / Alliance double set with LED lamp

Double side workbench with two lateral aluminum frames. The workbench is supplied in a set with double lower slat, double-sided perforated panel, double main shelf and two lighting units.

each tabletop

200 kg

#### 4 Alliance additional double set / Alliance additional double set with LED lamp

Double side workbench with one lateral aluminum frame to be attached to main Alliance double workbench. The workbench is supplied in a set with double lower slat, double-sided perforated panel, double main shelf and two lighting units. AL-O-S2 Alliance additional double sets are supplied with two upper LED lighting units.

each tabletop 200 kg

#### 5 Alliance set / Alliance set with LED lamp

Single workbench with two lateral aluminum frames. The workbench is supplied in a set with middle upright, half-size perforated panel, lower slat, main shelf and lighting. AL-SRST-S2 Alliance sets are supplied with upper LED lighting.

each tabletop 200 kg

#### 6 AL-PO/1 Additional shelf / 6a AL-O-PO/1 Additional double shelf

1000-1850 mm 100 kg

#### 7 DL/N Under-shelf local LED lighting

Additional lighting can be mounted under the main shelf or attached to perforated panel. Suitable for any workbench equipped with upper modules. Angle adjustment 80°

- 2 versions: 60 cm length and 90 cm length.
- Color temperature 4700-5300 K

Provides at least 1000-lux illuminance at 1000 mm distance from the light source.

#### 8 AL-EP Power panel

#### 8a ½ AL-EP Power panel

#### 8b AL-O-EP Double power panel

An aluminum case/ two cases with four sockets, protective contact, switch and 3 m cable. Can be equipped with additional sockets, fuses, phone jacks and earth leakage circuit breakers.

- Nominal load capacity: 10 A

#### 9 AL-RK Bin rail

#### 9a ½ AL-RK Bin rail

#### 9b AL-O-RK Double bin rail

Aluminum rail for bin storage placed along workbench length.

AL-RK 1147/1447/1747×100 mm 10 kg

½ AL-RK 547/697/847×100 mm

AL-O-RK 2×(1147/1447/1747)×100 mm

#### 10 Optional drawer units/

#### 10 Optional drawer units with reduced depth

Storage solution for tools and components, no place on floor required. Those with reduced to 490 mm depth allows installing various additional equipment under a tabletop.

#### 11 AL-IP Cantilever

It was designed for easy-to-reach attaching of drawings, lighting and instruments. IP Cantilever can be additionally equipped by retracting KL-1200 mechanism.