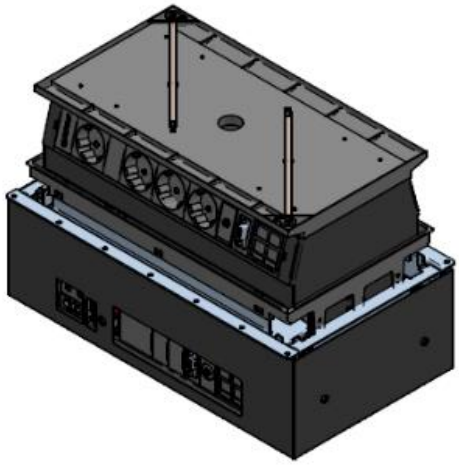
MEETING

Document type: Datasheet	
Product: Meeting	References: 54XX5XXX-X
Made: R&D Department	Version: 3.0



DESCRIPTION

- Two-sided electric and multimedia connection system, formed by two aluminum profiles with clipping fixing plates and a mechanical lifting system.
- Profiles design is prepared for the installation of 45x45mm mechanisms by direct clipping. A tool is needed for disassembly.
- Power supply is done from a specific connection panel at the bottom using a built-in rapid connector (GST18 compatible).
- Voice, data and multimedia connections input is done form a specific connection panel at the bottom.
- Kit is supplied with the configuration determined in each case, with electrical elements fully wired and assembled.
- MEETING incorporates a 5 mm recess in the cover to incorporate the material of the table.
- MEETING can be installed directly on tables between 25 and 40mm thick.



CHARACTERISTICS

Power, voice, data and multimedia supply	Through a specific connection panel at the bottom.
Internal wiring	Halogen free unipolar cable with 2,5mm² section.
Electromagnetic immunity	Installation of metal partition for shielding. Ground connection is included.
Power supply	Through built-in rapid connector (GST18 compatible).
Voice, data and multimedia cable input	Through a specific multimedia connection panel at the bottom.
Grounding	Ground connection.

APPLICATIONS

- Meeting tables.
- Audiovisual tables.
- Hotel conference rooms.

TECHNICAL INFORMATION

Impact resistance	0,5 J
Minimum temperature for storage and transport	-5 °C
Minimum temperature for installation and use	-5 °C
Maximum temperature for use	55 °C
Resistance to flame spread	No flame propagator.
Electrical continuity	With electrical continuity.
Electrical insulation	With electrical insulation.
Case protection degree	IP4X
Protection against corrosive or polluting substances	With low interior and exterior protection.
Cover retention for system access	Can only be opened with a tool.
Operating current and voltage	16 A / 230 V
Safety	Protection elements can be integrated.
Opening system	Lifting by bi-directional synchronous motor (230V – 50Hz – 8W)
Protection system for lifting mechanism	Electronic limiter.
Protection system for electronic circuit	Fuse
Activation system	Highly sensitive membrane button with light.

NORMATIVE

CE	Meeting meets the essential requirements and compliance with the Council Directives of Low Voltage 2014/35/EU according to normative EN 50085-1: Cable trunking systems and cable ducting systems for electrical installations.
REACH	Meeting does not incorporate any of the substances specified in ECHA's list of extremely worrying substances (SVHC) and therefore complies with the requirements of the regulation: 1907/2006/CE (REACH).
RoHS	Meeting meets the essential requirements of the directive for Restriction of Hazardous Substances: 2002/95/CE (RoHS).
IEC 61535	The rapid connectors used for electrical supply of Meeting are designed and manufactured conforming to the requirements in the standard UNE-EN IEC 61535, transposition of the international standard IEC 61535: Installation intended for permanent connection couplers in fixed installations.

MATERIALS AND FINISHES

Profiles	Aluminum	Black lacquered (RAL 9011).
Profiles covers	Polycarbonate	Black (RAL 9005).
Sockets	Polycarbonate	Black (RAL 9005). Red (RAL 3003).
Structure	Steel	Galvanized
Structure cover	Steel	Black lacquered (RAL 9011).

DIMENSIONS

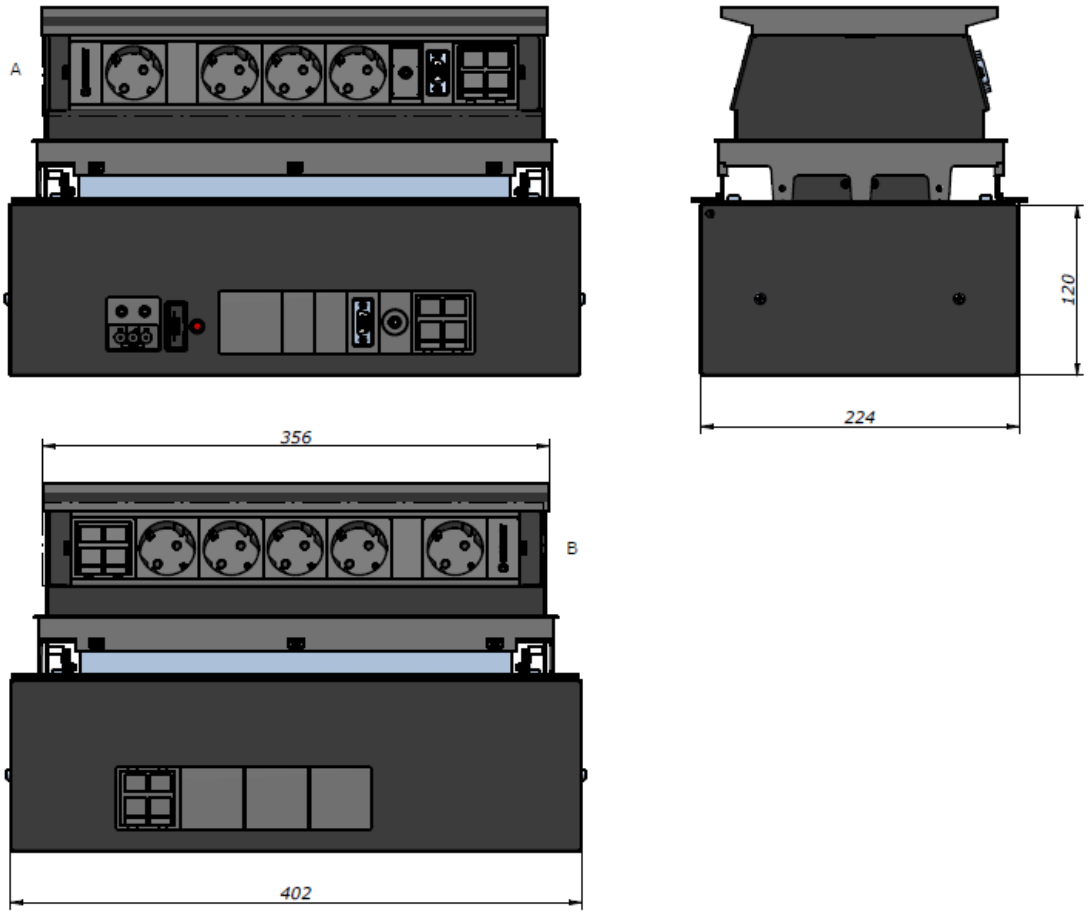
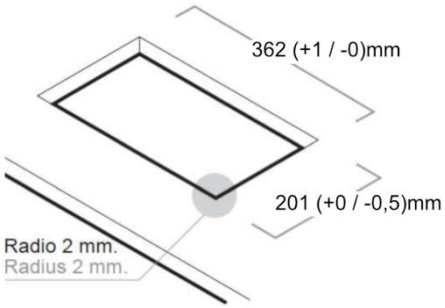
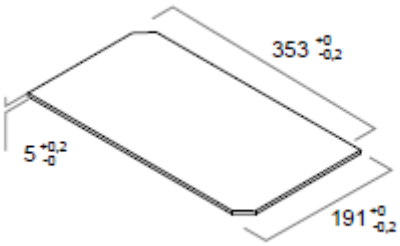


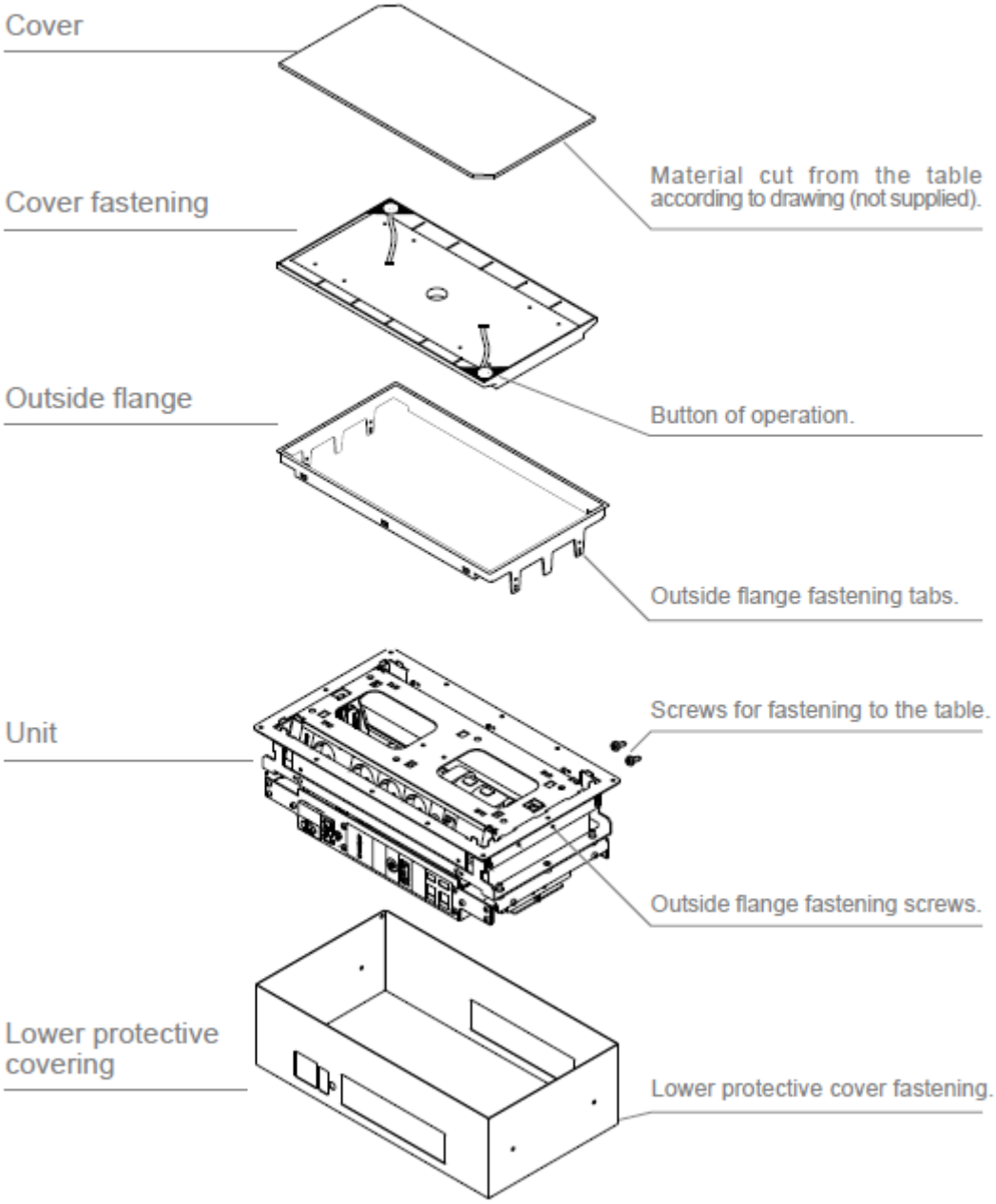
Table cut



Cover



Components


Cover
Material cut from the table according to drawing (not supplied).
Cover fastening
Button of operation.
Outside flange
Outside flange fastening tabs.
Screws for fastening to the table.
Unit
Outside flange fastening screws.
Lower protective covering
Lower protective cover fastening.

CONFIGURATION

Meeting is available with different sockets.

