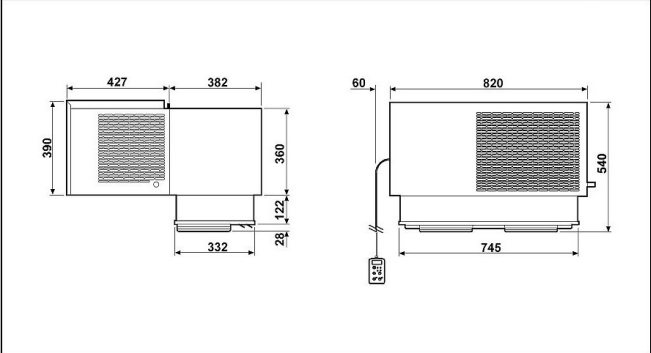
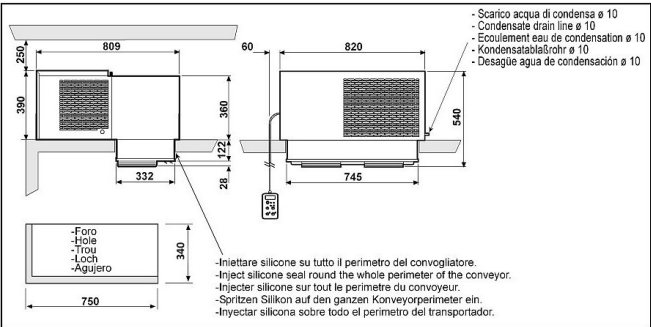


L'immagine è datata e potrebbe presentare alcune differenze rispetto all'unità attuale. La aggiorneremo il prima possibile.
The picture is old and it could have some differences from the current unit. We will update it as soon as possible.

Dimensioni - Dimensions - Dimensions
Abmessungen - Dimensiones **SB2180-SB2181**

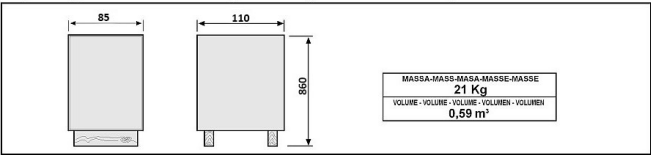


Schema di montaggio - Mounting scheme - Schema de montage
Montageschema - Esquema de montaje



- * Raccomandazioni in sede di installazione e per il controllo fornite sul manuale di installazione
- * To be advised at time of order for factory installation and operating instructions
- * Recommendations au moments d'installations et pour le contrôle fournis sur le manuel d'installation
- * Empfehlungen für die Installationsphase und zur Kontrolle, die im Handbuch zur Installation enthalten sind
- * Por cuanto respecta a recomendaciones de instalación y control ver manual de instalación

Massa e misure imballi - Packing mass and dimensions - Masse et dimensions emballages
Verpackungsmasse und-abmessungen - Masa y medidas del embalaje



ZANOTTI S.p.A.

MULTI-CIRCUIT UNITS

When using one or more multi-circuit units in the same cold room it is necessary to order separately the suitable cable kit (1 time only even if the units are more than one)

UNIT 1 - Master ... UNIT 8 (max) - Slave

CABLE KIT

AIR COOLED UNITS

LT COLD ROOM 1 x 1KIT629ACC (Remote control panel - Ethernet connection - Door microswitch - Door heater)

NT COLD ROOM 1 x 1KIT572ACC (Remote control panel - Ethernet connection - Door microswitch)

WATER COOLED UNITS (model MSB1310 - BSB0870 - BSB1710)

LT COLD ROOM 1 x 1KIT629ACC (Remote control panel - Ethernet connection - Door microswitch - Door heater)

NT COLD ROOM 1 x 1KIT572ACC (Remote control panel - Ethernet connection - Door microswitch)

WATER COOLED UNITS (model MSB2181 - MSB3371 - MSB5821 - BSB2651)

LT COLD ROOM 1 x 1KIT572ACC (Remote control panel - Ethernet connection - Door microswitch)

NT COLD ROOM 1 x 1KIT572ACC (Remote control panel - Ethernet connection - Door microswitch)