INSTRUCTIONS

TETRIS WALL LAMP

4544.01.30   4544.01.31

Please read the instructions before commencing
installation and retain for future reference.

SPAZIO

SPECIFICATIONS:

- **Fitting:** Body made in extruded aluminium with clear glass diffuser.
- **Lamp types:**
  15W/230V/E27
- **Protection against electric shock:** CLASS I. Requires earth connection.
- **Ingress Protection:** IP54. Protection against the entry of dust.
- **Ballast:** not required.
- **Quality/Corrosive rating:** Suitable for Commercial use, indoor except in corrosive environments.
- **Ambient temperature range:** -20°C to +45°C.

INSTALLATION INSTRUCTIONS:

⚠ Electrical products can cause death, injury, damage to
property. Installation of this product must be carried out by a
qualified electrician, in accordance with SANS 10142.
On completion of installation, ensure that the Certificate of
Compliance is updated.

⚡

CAUTION: Risk of electric shock

PLEASE NOTE: The light source contained on this luminaire shall only
be replaced by the manufacturer or the service agent or a similar qualified
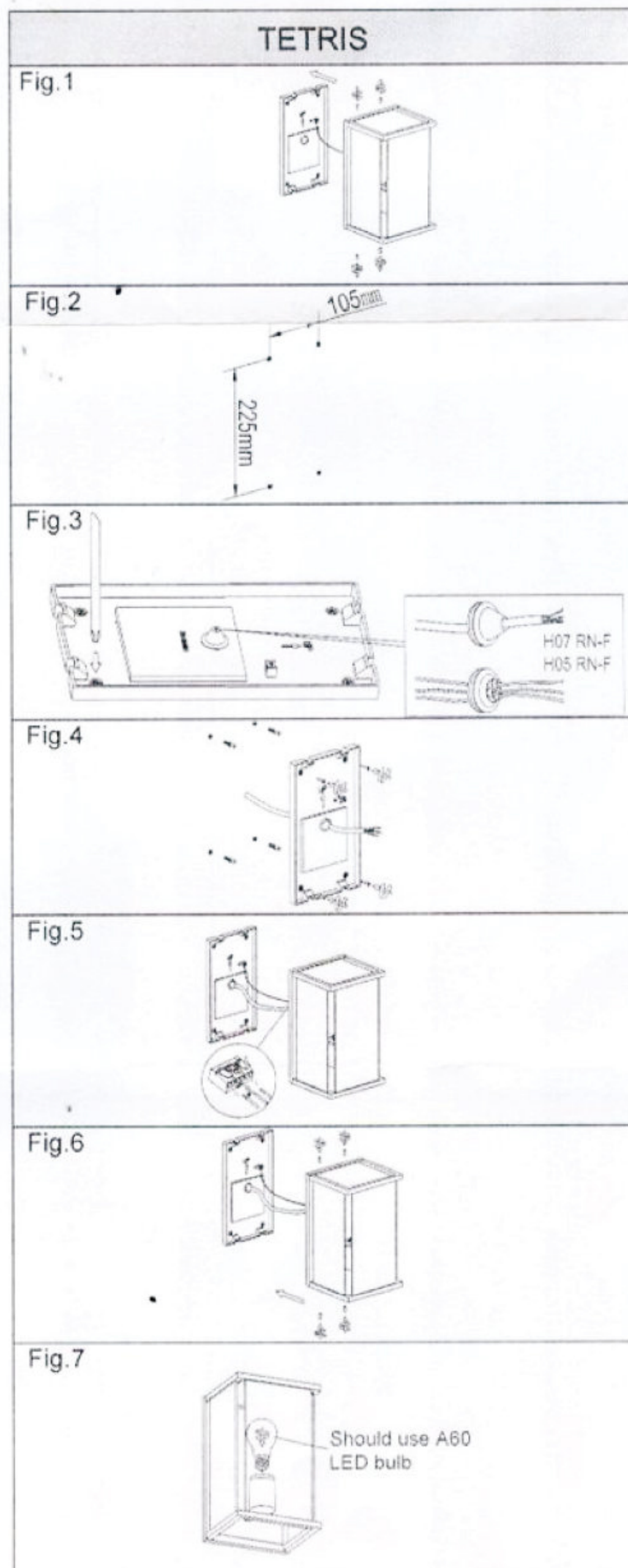person

- Turn off any power supply before starting any installation.
- Refer to product labels to confirm the input voltage,
- Confirm the fitting is well installed before operation
- Check whether the fitting is clean and dry before installation
- Do not make any modification on the fitting at random.

- **Follow steps 1-7 below for installation:**
  - Open the screw, then open the mounting plate. (Fig. 1)
  - Install the screw on the wall.(Fig. 2)
  - Cut a part of the bushing, but ensure it's smaller than the cable diameter. Use allen key to open these two installation holes if need. (Fig. 3)
  - Use the screw to fix the mounting plate. (Fig. 4)
  - Connect the power supply wire. (Fig. 5)
  - Fix the lamp holder. (Fig. 6)
  - Suggest using A60 E27 6W/8W Filament led bulb. Connect the installation. (Fig. 7)

WARNING:

- Ensure all items and screws are secure and fitted correctly.

TETRIS

Fig.1

Fig.2 — 105mm / 225mm

Fig.3 — H07 RN-F / H05 RN-F

Fig.4

Fig.5

Fig.6

Fig.7 — Should use A60 LED bulb