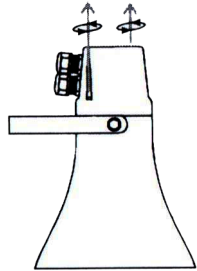
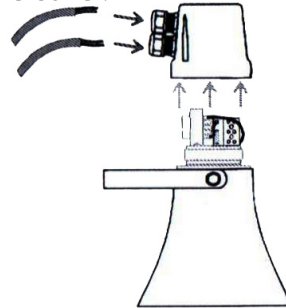




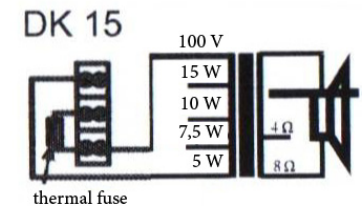
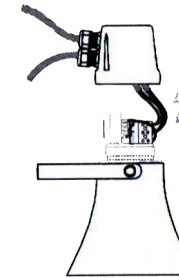
- 1** After unpacking the carton, unscrew the bolts from the back housing of the speaker.



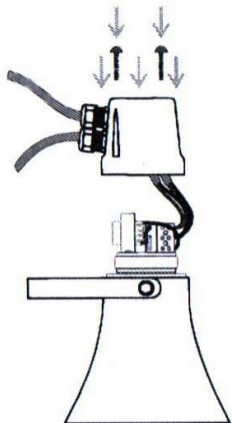
- 2** Take out the back cover and feed the wires from the cable line side through the glands of the cover.



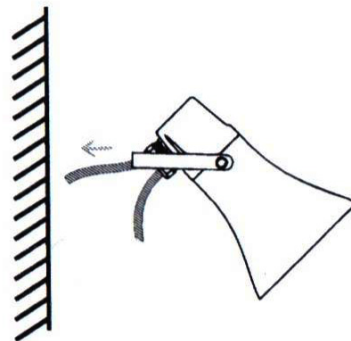
- 3** Connect the cable line wires to the ceramic block – select proper power tapping – look at the diagram. It is suggested to cut the cable insulation beforehand for easier mounting in the ceramic block (the internal wire isolation should be cut at least 7 mm). Check the stability of the connection. For more safety in wires connection, a metal sleeve shall be used to connect the two wires in the terminal.



- 4** Put on and screw the back cover of the speaker housing.



- 5** Fix the bracket of the loudspeaker to the wall with screws. Then regulate the position of the loudspeaker in order to optimize a sound direction.



SAFETY PRECAUTIONS:

1. After unpacking, check the speaker and its enclosure for damage;
2. Read this installation manual carefully before starting installation process – consider installation options from this instruction – depending on the number of wires in the cable line or the line control method;
3. Check if fitting method (ceiling, wall, pendant etc) complies with EN 54 certificate, catalogue data or local approval if concerns;
4. Install the speaker only in a location that can structurally support the full weight of the unit and mounting bracket;
5. Do not use other methods than specified to install the speaker. Ensure that all screws are securely tightened. Do not mount the speaker in locations exposed to constant vibration. Not keeping higher above rules may cause the speaker could fall down, possibly resulting in personal injury;
6. When connecting speaker line cables check also if the power tap selected on the transformer is the correct one – follow system design. Change if necessary.
7. Make sure amplifier's power is switched off when connecting the speakers, to avoid electric shocks.

