

## RVS multifunctional ceiling plates

### Quick instructions:

The RVS plate collection allows you to create any combination of lamps you might want to achieve; using this simple, yet effective system. As this system can be used for any lamp, there are many different combinations possible; we have chosen an example below to illustrate how the system works.

Only the RVS plate is included, any other necessary electrical components to ensure your lamp works correctly such as cables and connectors are sold separately.

- 1] When you receive your RVS plate, it will be wrapped in a protective plastic; please leave this protective plastic on, until you have finished drilling all the holes you require in the RVS plate. Keeping this plastic cover on, also enables easy drilling into the plate itself.
- 2] Measure and mark where you would like the holes to be on the plate, be careful not to damage the plate itself.
- 3] To ensure you can drill easily into the plates, you should first make a guide dent or hole in the plate, achieve this by using a tool (for instance a Piercing Awl) that can make a guide dent/hole (see pictures).
- 4] Drill the holes into the plate, you may want to start off by using a smaller metal drill bit, before graduating to the correct size for the hole you require.  
*N.B: Don't forget to think about where you need to drill the holes to attach the RVS plate to your ceiling; also drill these holes before removing the plastic covering.*
- 5] Many of our lamps have different fittings, some will need installing into the plate itself; please see picture 5 for an example; there will be different techniques for installing different lamp fittings into the RVS plate.

