Mirrors

Mirrors can create optical illusions, can contain secret coded messages or reflect clues when necessary. You can use them in different forms, shapes and sizes.

Material required

- Mirrors

Possible uses

- Reading a reversed message in a mirror could be a challenging task.
- Using several mirrors (three or four) to reflect hidden messages.
- Using a mirror to reflect the light towards a certain place in the room which will reveal a message (this has to include very specific instructions).
- Using mirror(s) to reflect a laser and activate an electronic device.

Possible restrictions

- Mirrors are easily breakable and players should be aware of how they are supposed to use them. Plastic mirrors or acrylic mirror sheets can be used instead.

Is it inclusive for SLD?

As students with reading difficulties already struggle with spelling and letter identification, adding mirrors to the equation might be over-challenging for them. The idea of reflecting light towards a certain clue might be interesting to explore instead. Creating illusions in the room can also be a good idea but be careful not to make it an obstacle to move around the room.