

Security Key Box SSPZ 110



Lock with combination

Aluminium body

Steel shackle



OPERATING -/MOUNTING INSTRUCTIONS



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General notes

Follow the instructions in this manual to insert the half cylinder in the right way.

Read the usage and maintenance instructions carefully. Keep the manual with you for future use. If the product is passed on to any third party, include the manual with it.

Warnings: No hazards are to be expected, if the device is used correctly and in accordance with the instructions.  Small parts and packaging materials can be swallowed by children and lead to choking! Make sure that small parts and packaging materials do not get into the hands of children. Dispose of the packaging material immediately.

Disclaimer

The manufacturer accepts no liability for damage or injury resulting from incorrect handling.

Scope of delivery

Check that the delivery is complete:

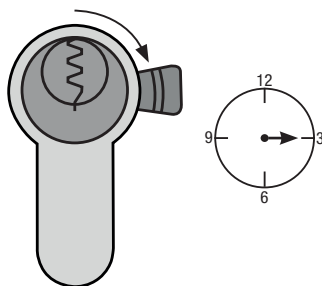
- 1x padlock

Additionally required:

- 1x Profile half cylinder (not included in the scope of delivery) 10/30 mm, with 8-way adjustable cam
- 1x Phillips screwdriver
- Drill with Ø 12 mm drill bit

Setting/Assembly the profile half cylinder

1. Set the cam to 3 o'clock.



Adjust the cam:

Watch animation:

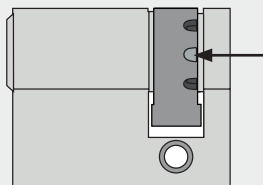
<https://basi.eu/adjust-cam>



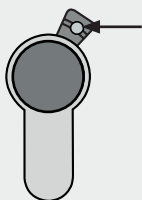
Watch animation

The cam is set differently depending on the profile cylinder. One of the following three methods can be used for the most common models:

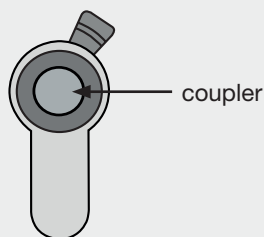
A) Apply pressure to the holes around the cam at the rear edge of the profile cylinder with a sturdy, pointed object so that the cam can be moved to a different position.



B) Press down the spring in the cam with a sturdy, pointed object and realign the cam.



C) Press in the coupler on the back of the profile half cylinder and bring the cam into position.

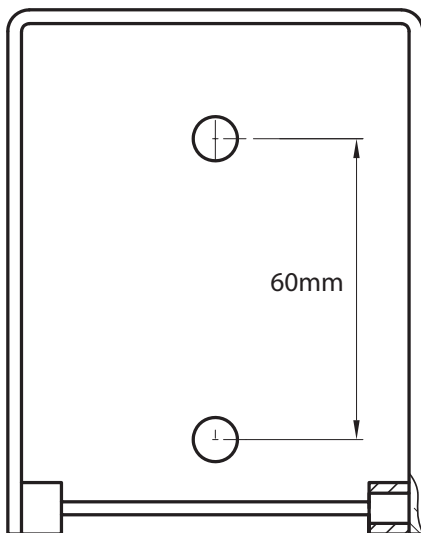


Mounting the key safe

The key safe is designed for both indoor and outdoor usage.

1. Open the key safe. Now pull the front flap of the key safe towards you.

2. Mark the drill holes at the desired drilling location. Please use the back of the key safe as a template.



3. Drill the holes.

Caution: Make sure that no cables or pipes are routed along the selected drilling point. Doing so can pose a risk of injury or damage to the surrounding area!

4. Place the dowels in the drilled holes.

Note: Be aware that the supplied fastening material could prove incompatible with the desired mounting location. You can purchase fastening materials that correspond to the location in question from your local hardware store.

5. Hold the key safe against the drill holes and fasten the screws into the dowels with the help of a screwdriver.

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Disposal



Help to protect the environment
and dispose of the product and
the packaging materials in accor-
dance with the local regulations.