GECKO

USER MANUAL

DEVIALET

INGÉNIERIE ACOUSTIQUE DE FRANCE

Gecko is an invention from Devialet,
Ingénierie Acoustique de France,
the most awarded company in
audio technologies.

Made in France

⚠ **To avoid the risk of falling, fire and electrocution,
please read the following instructions carefully.**

Any unauthorized modification could compromise your safety and prevent the device from being used as intended.

If you experience any problems, please consult an expert.

For your safety, make sure that a disconnecting device (switch or circuit breaker) is installed and easily accessible.

In a thunderstorm, turn off the power supply.

Make sure that your electrical installation complies with all the electrical standards applicable in your country.

— Make sure that the wall on which the Gecko wall mount is to be installed is level, smooth and vertical.

— Make sure that the wall on which the Gecko wall mount is to be installed is not damaged and is able to support 22 lbs. at the fixing point.

— Only use the screws and dowels provided by DEVIALET for fitting the GECKO.

— For each mount type, use the screw and dowel combination stated below.

— When drilling into the wall, make sure that the drill bit has the correct diameter and is suitable for the mount.

— It is important that the screws are secured to the wall properly to ensure that the device is held in place.

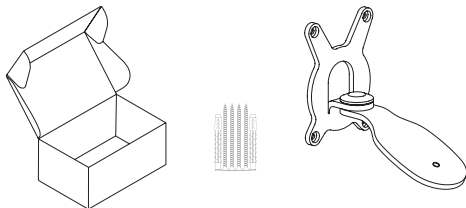— **Installation should always be carried out by two people.**

PACK CONTENTS

— Assembled Gecko
— 1x screw for fixing the Phantom on to the Gecko
— 4x dowels for solid materials
— 4x screws for solid materials
— 4x dowels for hollow materials
— 4x screws for hollow materials
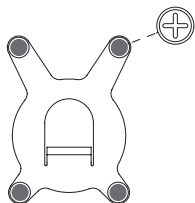— 4x screw covers

INSTALLATION

STEP 1

Take all the components out of the box and remove the packaging.

STEP 2

To fix the Gecko to the wall, place the drilling
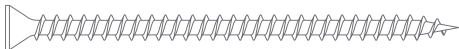markings on the wall with the aid of the product.

STEP 3

Drill into your wall, paying close attention to the instructions on the following pages.

1 — Walls made of solid material (natural stone, concrete, aerated concrete, solid brick, drywall) or concrete blocks:

4 dowels 5/16" x 2 1/4"

4 screws 3/16" x 2 "

Drilling depth (minimum): 2 3/8"
Drilling diameter: 5/16"

⚠ **Ensure that neither the screw nor the dowel spins freely in the hole.**

2 — Walls made of solid wood:

4 screws 3/16" x 2"

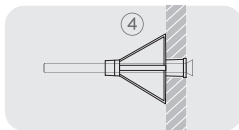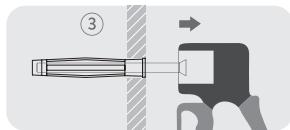Drilling depth (minimum): 2"
Drilling diameter: 3/32"
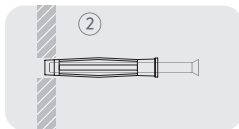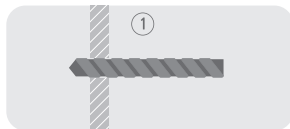
3 — 1/2" drywall :

4 dowels 3/8" x 2"
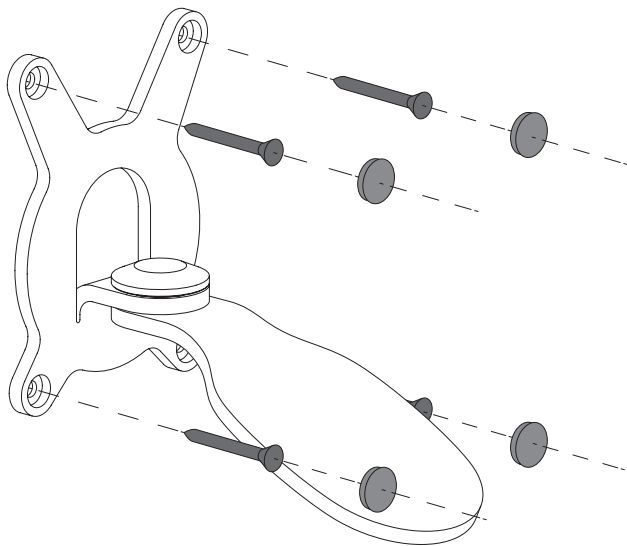

4 screws 3/16" x 2"

Drilling diameter: 5/16"

⚠ Ensure that neither the screw nor the dowel spins freely in the hole. Do not fix to hollow brick. If you do not feel confident or have not understood the contents of this manual, do not fit the Gecko wall mount and seek the help of a professional.
Attention:
Do not fix the Gecko to a wall made of drywall less than 1/2 inch thick.

STEP 4

Screw the Gecko onto the wall **as tightly as possible** using the correct screws, then conceal the latter with the screw covers.
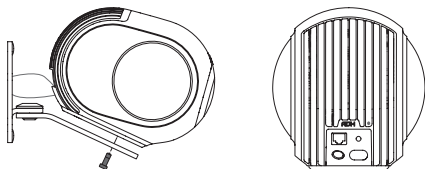
STEP 5

Installation should always be carried out by two people.

Place the Phantom on the Gecko, then tighten the screw provided **as far as it will go** in order to lock the Phantom on its mount. **Attention:** The prescribed tightening torque is 44 lb-in.
Attention: If people are going to be walking under the GECKO, we recommend fixing the Phantom in place using a steel wire as shown in the image.

— Make sure that you keep hold of the Phantom during the procedure.
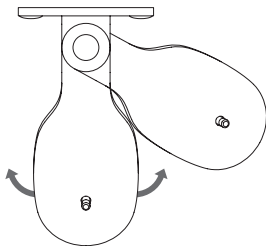— To avoid damaging your Phantom, do not handle it by the speakers.

— Make sure that the Phantom is not plugged in during fitting.

STEP 6

Plug in your Phantom.

Note: You can adjust the angle of your Phantom as desired (up to +/- 110°).

Attention: After changing the position, ensure that the fixing screw is still tight.

Note 2: You can paint the Gecko to match the matte black of the Phantom; the color code is RAL 9005.