

Installation Guide



Part no 204200

Unisign Placement Guidelines

The optimal position for the Unisign is between 80–100 cm from the top of the unit to the floor, centered in alignment with where the user will be positioned. Installing the Unisign at this height ensures the system is effective for both seated and standing users.

Never install the Unisign at head height. If your preferred installation method deviates from the above recommendations, perform a test installation to ensure the system conforms to **IEC 60118-4** standards.

Mounting Unisign with Velcro Tapes

1. Prepare the surface by thoroughly cleaning it to remove any dust, dirt, or grease. This step is essential to ensure the adhesive on the Velcro tabs sticks properly. Allow the surface to dry completely before proceeding.

2. Attach the Velcro Tabs to the Unisign by peeling off the protective plastic from one side of the Velcro tabs and placing them at the four corners on the backside of the Unisign. Ensure the tabs are positioned evenly for secure attachment.

3. Mount the Unisign by peeling off the protective plastic from the other side of the tabs. Carefully align the Unisign with the mounting surface and press it firmly against the surface, applying even pressure across all points to ensure the Velcro tabs stick securely.

Mounting Unisign with Screws

For accurate screw placement, please refer to the instructions on the template on the back of this installation guide. Following these instructions is crucial to prevent damage to the copper threads in the PCB (Printed Circuit Board).

Other Mounting methods

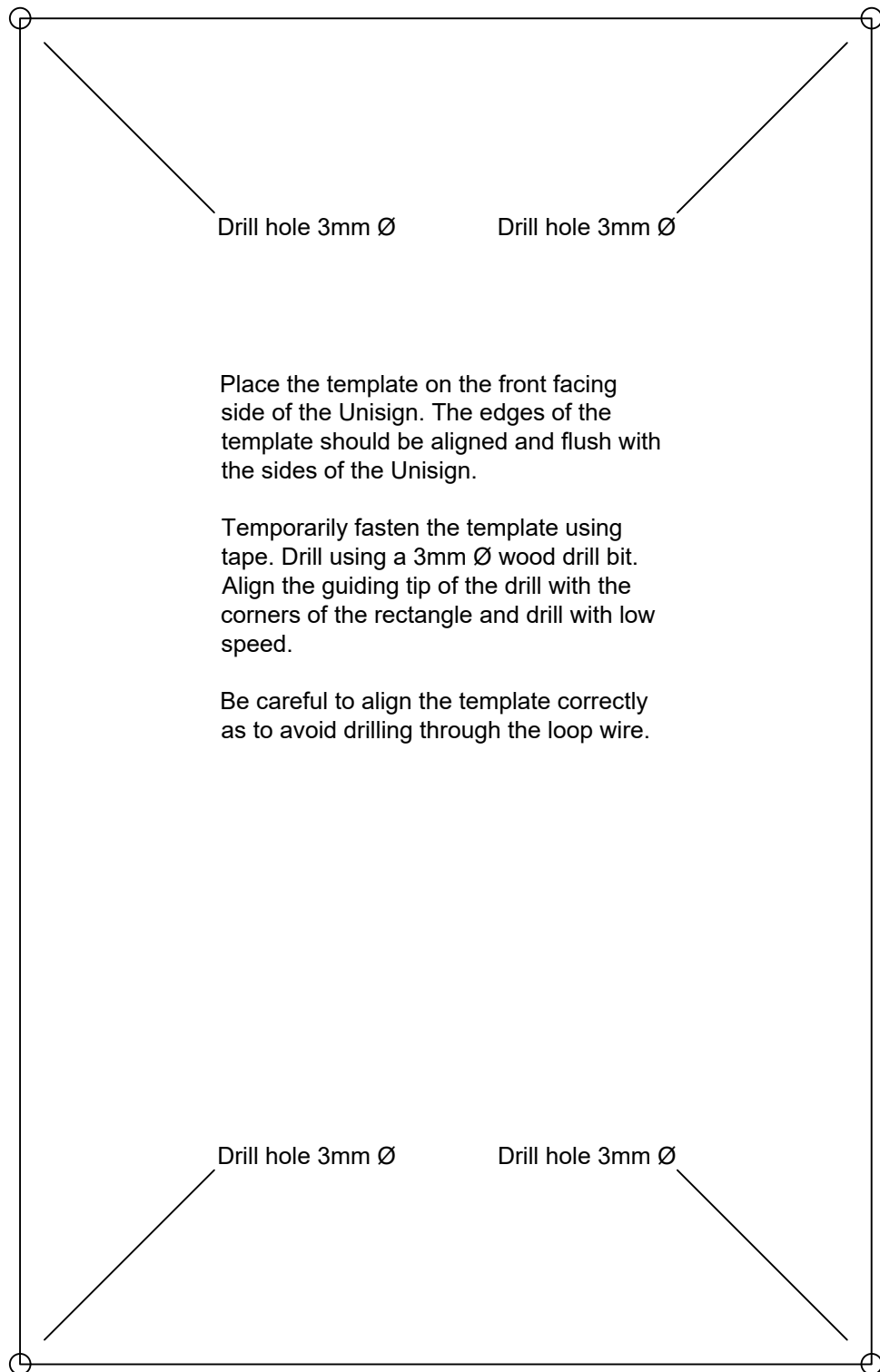
If you need to use silicon, glue or sealant instead, please follow these steps:

1. Prepare the surface by thoroughly cleaning it to remove any dust, dirt, or grease. A clean surface is essential for the adhesive to bond properly.

2. Apply adhesive by placing silicone, glue, or sealant on the back of the Unisign or the mounting surface. Press the Unisign firmly against the surface, applying even pressure to ensure it is securely attached.

If you have any questions or need advice regarding the installation of this product, don't hesitate to contact your local distributor or Univox for support and guidance.

DRILL HOLE TEMPLATE UNISIGN



Align, flush with front left side of Unisign

Place the template on the front facing side of the Unisign. The edges of the template should be aligned and flush with the sides of the Unisign.

Temporarily fasten the template using tape. Drill using a 3mm Ø wood drill bit. Align the guiding tip of the drill with the corners of the rectangle and drill with low speed.

Be careful to align the template correctly as to avoid drilling through the loop wire.

Align, flush with front bottom of Unisign