

Assembly Instruction Sheet #IS-1232W30-49-A
or Style 1232W30-49-A

Tools Required: Flathead screwdriver, Phillips screwdriver, pliers, drill X mm , drill Y mm drill bit.
Light Source: (2) 120V LED *35W DIMMABLE (3000K+6000K)
Estimated Assembly Time: 10-20 minutes
Preparation: Identify and inspect all parts before beginning installation. Check package content list and diagrams below to be sure all parts are present. If any parts are missing or damaged, do not attempt to assemble, install, or operate the fixture. Contact customer service for replacement parts.

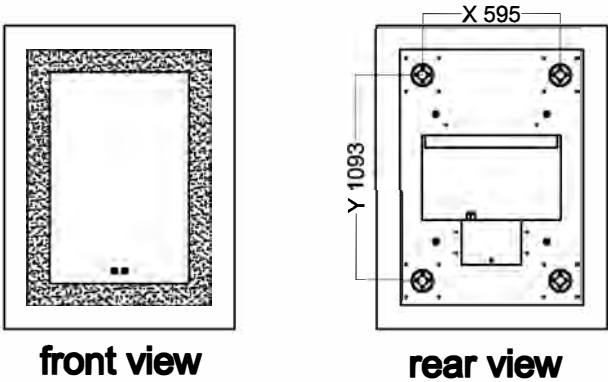
Warnings and Cautions

Turn off electricity at circuit breaker or main fuse box before installation. Consult a licensed electrician if in doubt.

These instructions are provided for your safety. It is very important you read them completely before installing the fixture.

We strongly recommend that a licensed, professional electrician perform the installation.

Package Contents



1) Measure the Distance between the holes on the back of the mirror, then proceed to mark the wall to match. Ensure that the markings are aligned with the studs in the wall.

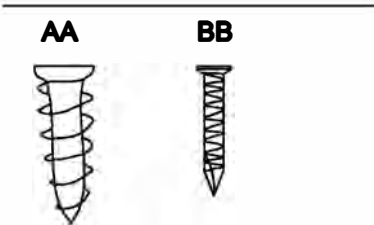
1-1)Using a 10mm drill bit, drill into the stud where the markings are.

The diagram shows a hand holding a power drill, positioned to drill into a wall. A dashed rectangle is drawn on the wall, with its corners aligned with the mounting holes of the mirror's rear plate. The dimensions 'X' and 'Y' are labeled on the rectangle. To the right, a smaller 'rear view' of the mirror plate is shown for reference, with its mounting holes corresponding to the corners of the rectangle on the wall.

Figure 1

Hardware Contents

PART	DESCRIPTION	QUANTITY
AA	Anchoring	4pcs
BB	Screw	4pcs



2) Push anchors provided into the newly drilled holes

The diagram shows the next step in the installation. It depicts the same dashed rectangle on the wall from Figure 1. Four anchors (part AA) are shown being pushed into the four corners of the rectangle. An arrow points to one of the anchors, indicating the direction of insertion. To the right, a separate illustration shows a screw (part BB) being driven into one of the anchors.

Figure 2