

CR-FB-108 / JS-DC180

Horizontal Placing Empty Box & Stainless-Steel Panel



Product	CR-FB-108
Reference	JS-DC180
Panel Material	Stainless Steel
Color	Silver
Panel Size	180 × 180 × 4 mm
Box Size	172 × 172 × 65 mm
Plates / Modules	Not included

This manual provides the available product specifications, dimensional reference and a visual 3D installation guide based on the supplied product information.

1. Product Overview

CR-FB-108 / JS-DC180 is a horizontal-placement empty box designed for recessed installation. The supplied specification identifies a stainless-steel silver panel and a recessed box. Compatible plates/modules are selected separately and are not included.

Technical Specifications

Parameter	Specification
Model / Reference	CR-FB-108 / JS-DC180
Type	Horizontal placing, empty box
Panel Material	Stainless Steel
Color	Silver
Panel Dimensions	180 × 180 × 4 mm
Box Dimensions	172 × 172 × 65 mm
Plates / Modules	Not included

2. 3D Installation SLD & Dimension Reference

The following 3D installation reference shows the product arrangement, panel and box dimensions, table cut-out concept and the basic installation sequence.



Important: The dimensions shown in the supplied specification are panel 180 × 180 × 4 mm and box 172 × 172 × 65 mm. Verify the physical product and final cut-out before drilling or machining.

3. Installation Procedure

1	Measure and mark the mounting position on the desk/table surface.
2	Prepare the opening according to the confirmed physical box dimensions.
3	Place the recessed box into the prepared opening and align it correctly.
4	Fit the stainless-steel panel on the top surface and ensure it is level.
5	Install the required compatible plates/modules separately. Plates/modules are not included.
6	Check that the complete assembly is stable and securely seated before use.

4. Handling & Maintenance

- Handle the stainless-steel panel carefully to avoid scratches or deformation.
- Keep the mounting area clean and free from dust, chips and debris during installation.
- Do not force the box into an opening that does not match the actual product.
- Clean the stainless-steel surface using a soft, non-abrasive cloth.
- Inspect installed plates/modules according to their individual manufacturer instructions.

5. Notes

This manual is a technical reference based on the supplied product information and reference images. The 3D SLD is intended to communicate the installation concept; final fabrication should always be checked against the physical unit.

End of Manual — CR-FB-108 / JS-DC180