RS Enclosure instruction manual

RS Baying kit

The following covers how to join two or more enclosures together to create a continuous row of enclosures.
Using the supplied hardware, attach two brackets to the front, and two to the rear of the adjacent enclosures to join them together.

If side panels are desired on enclosures, they must be installed onto enclosures prior to positioning enclosures next to one another.

There are two alternate attachment positions on baying brackets. The alternate positions may be used when baying 600 mm wide enclosures together. One bracket position spaces the enclosures on a 24" (609.5 mm) module, allowing alignment with 24" floor tiles. The second position will join the cabinets directly on a 600 mm (23⅜") module.

Using the 24" baying position will result in a ⅜" (9.5 mm) gap between enclosures. Use plastic filler strip included in RSBAYKIT to fill gap. Trim as needed.

Baying kit RSBAYKITXX includes:
A Four baying brackets
B Eight screws
C One plastic filler strip

Tools needed to install:
Phillips head screw driver.

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