

This product is a rack mount adapter for attaching Kikusui KFM2151 FC scanner to a rack.
This can be used with JIS millimeter racks and EIA inch racks.

Components

Check that all parts are included and that they are not damaged. If any of the parts are damaged or missing, contact your Kikusui agent or distributor.

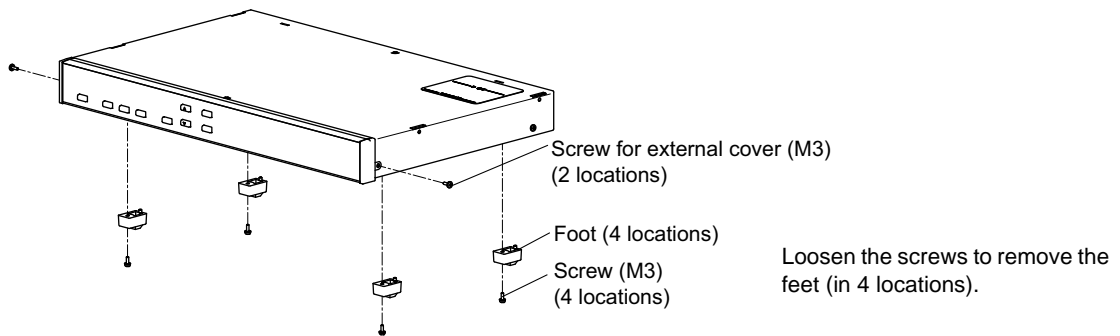
No.	Parts Code	Description	Quantity
1	B9-000-055	Rack mount bracket KRB1-KFM L/ R	2
2	M2-101-011	Rack mount bracket screw (M3 flat head)	2
3	M3-112-043	Rack mount screw (M5)	4

Assembly

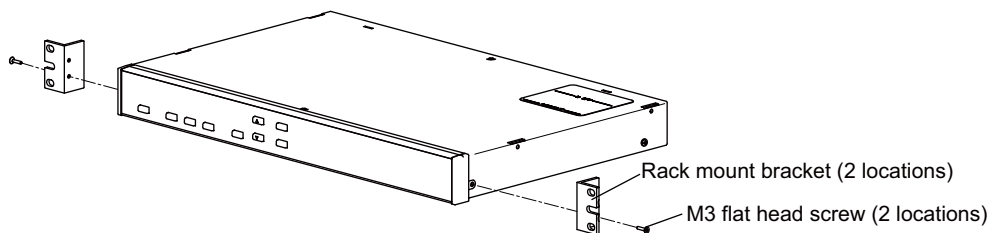
Carry out the procedure below to attach the adapter to the KFM Series and mount it on the rack.

1 Remove the feet for the bottom and external cover of the FC scanner.

We recommend that you keep all the parts so that you can use them again when you detach the product from the frame.



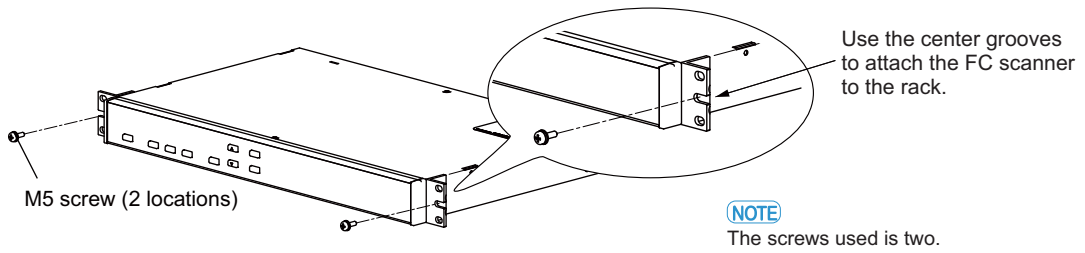
2 Use the included M3 flat head screws to attach the rack mount brackets to the FC scanner.



3 Attach the FC scanner to the rack using the M5 screws.

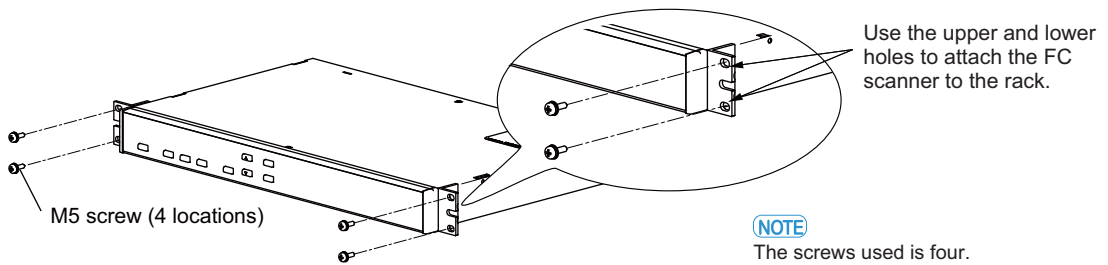
■ When attaching the FC scanner to a JIS millimeter rack

Use M5 screws in the center grooves to attach the FC scanner to the rack.

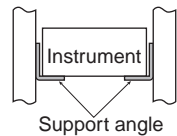


■ When attaching the impedance meter to an EIA inch rack

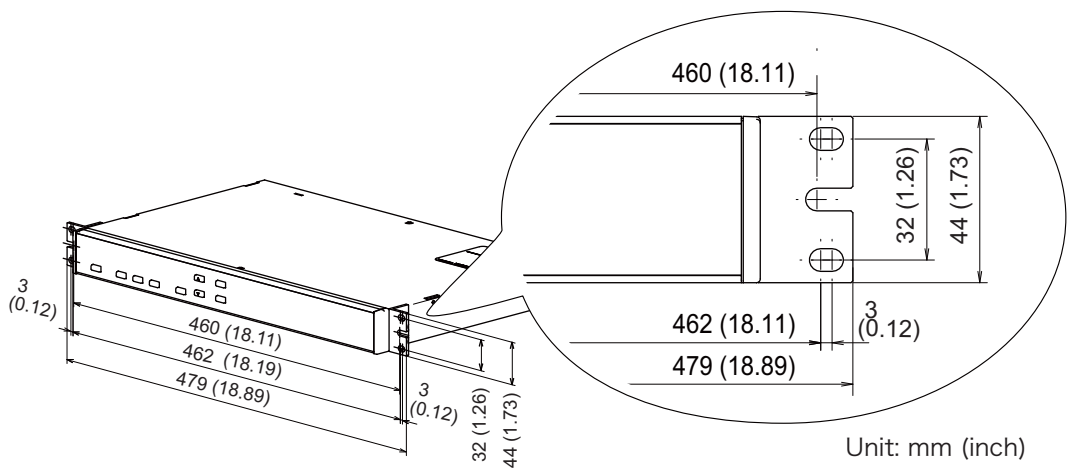
Use M5 screws in the upper and lower holes to attach the FC scanner to the rack.



CAUTION The instrument may fall. Install the suitable support angles applying to the used rack system to support the instrument.



Outline drawing



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