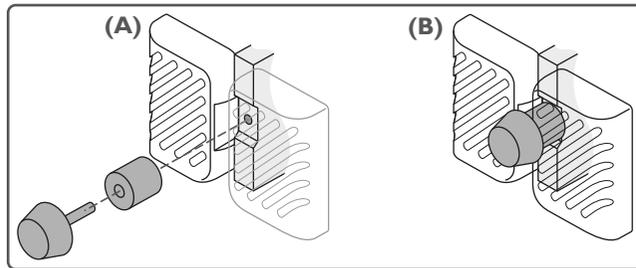
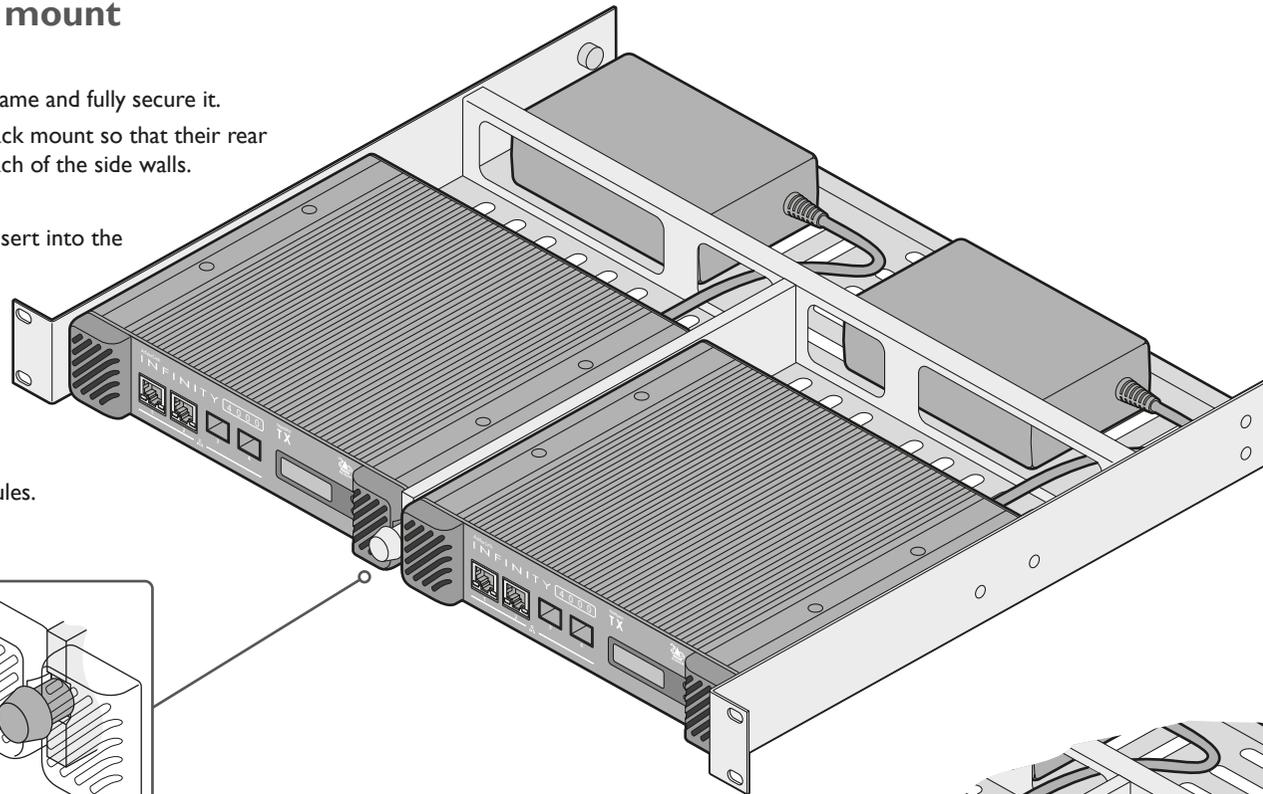


Using the RMK12 Adder rack mount (see over for RMK17)

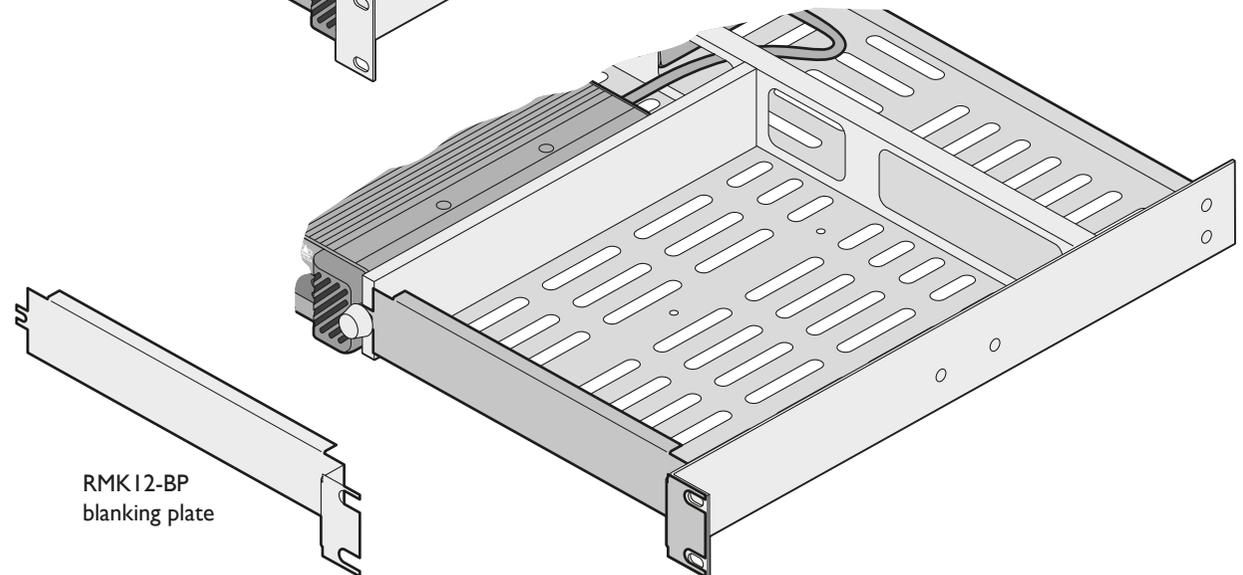
- 1 Install the empty rack mount into your 19" rack frame and fully secure it.
- 2 Place a compatible module into each side of the rack mount so that their rear panels butt up against the small pegs located on each of the side walls.
- 3 Locate the supplied thumbscrew and spacer.
- 4 Insert the thumbscrew through the spacer; then insert into the small hole at the end of the center divider (A).
- 5 Gently tighten the thumbscrew so that the spacer engages with the inner edges of the two modules and holds them in place (B).
- 6 Place the power adapters in the rear section of the rack mount and connect them to their respective modules.
- 7 Make all other necessary connections to the modules.



Using a blanking plate when a single module is installed

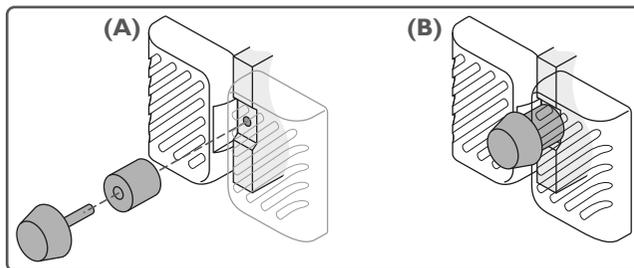
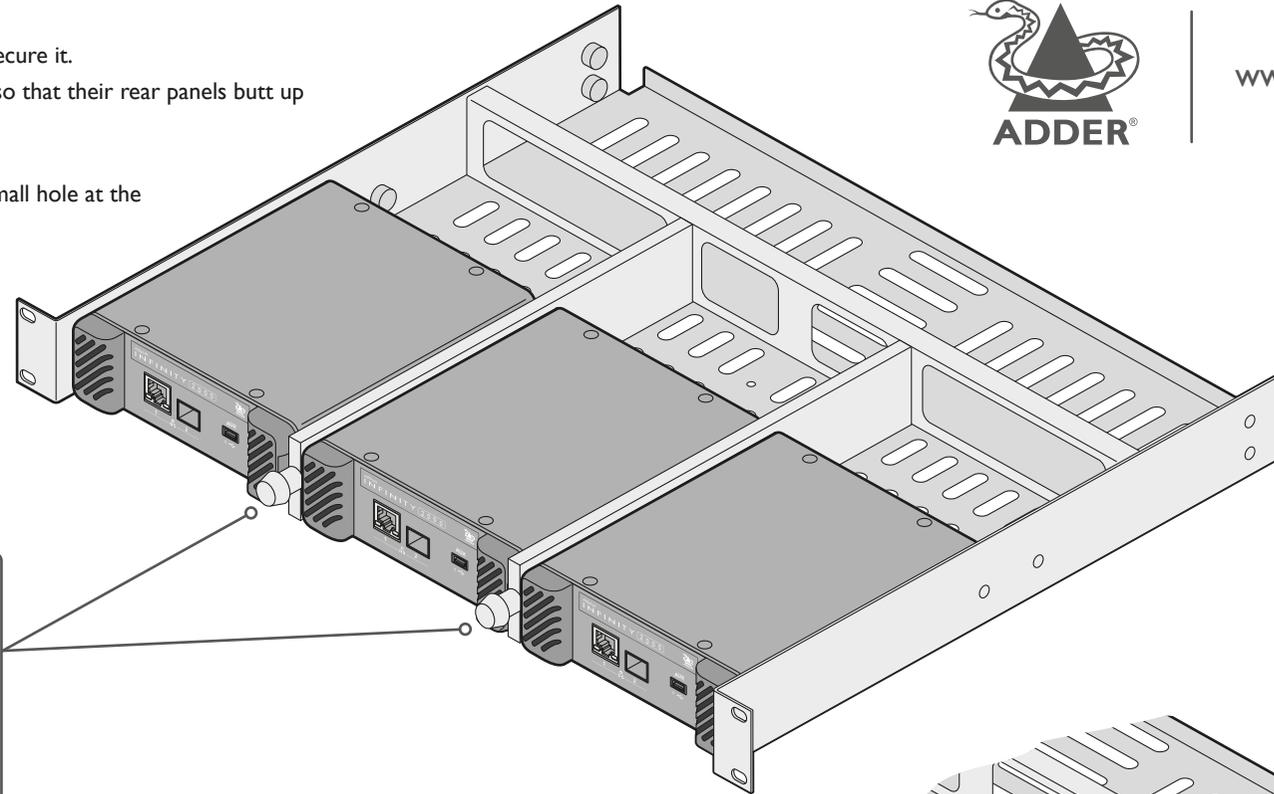
In order to maintain suitable cooling airflow, if a single module is installed within the rack mount, you are recommended to install an optional blanking plate: RMK12-BP

Note: The outer edge of the blanking plate needs to overlap the ears of the rack mount itself, so you need to either install the blanking plate before the tray is installed or briefly remove the mounting bolts on the blanked side (while supporting the weight of the tray) to allow the blanking plate to be put in place.



Using the RMK17 Adder rack mount (see over for RMK12)

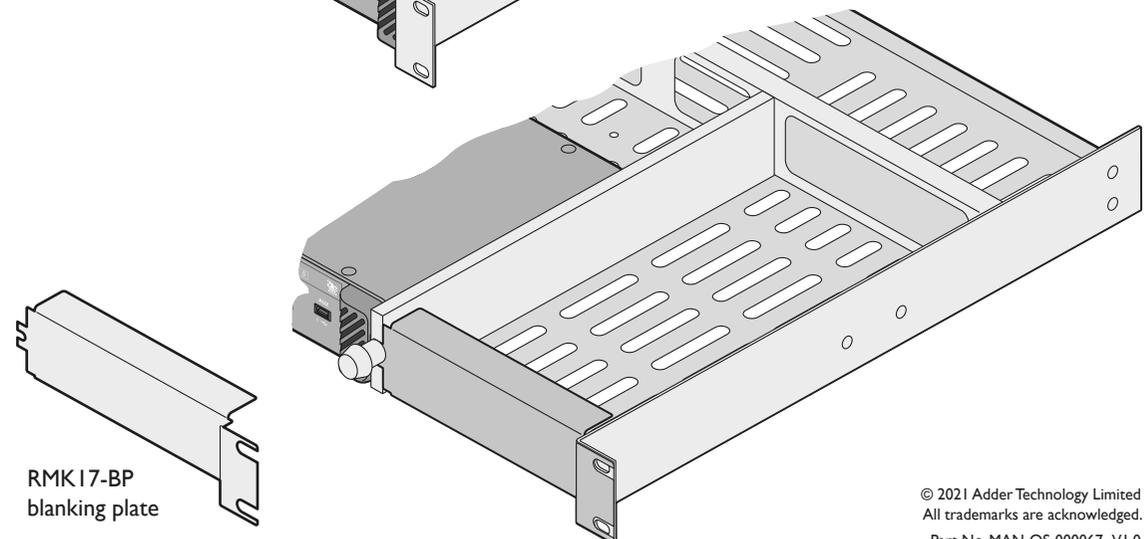
- 1 Install the empty rack mount into your 19" rack frame and fully secure it.
- 2 Place compatible modules into the three bays of the rack mount so that their rear panels butt up against the small pegs located on each of the side walls.
- 3 Locate the supplied thumbscrews and spacers.
- 4 Insert the thumbscrew through the spacer; then insert into the small hole at the end of a divider (A).
- 5 Gently tighten the thumbscrew so that the spacer engages with the inner edges of the modules that are either side of the divider to hold them in place (B).
- 6 Repeat steps 4 and 5 for the other thumbscrew and spacer.
- 7 Place the power adapters in the rear section of the rack mount and connect them to their respective modules.
- 8 Make all other necessary connections to the modules.


www.adder.com

Using a blanking plate when a single module is installed

In order to maintain suitable cooling airflow, if only two modules are installed within the rack mount, you are recommended to install an optional blanking plate: RMK17-BP

Note: The outer edge of the blanking plate needs to overlap the ears of the rack mount itself, so you need to either install the blanking plate before the tray is installed or briefly remove the mounting bolts on the blanked side (while supporting the weight of the tray) to allow the blanking plate to be put in place.



RMK17-BP
blanking plate