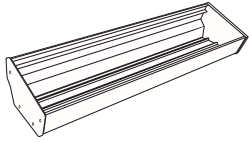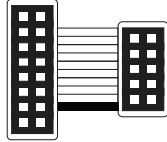# MOOG 104HP EURORACK CASE

① WHAT'S INCLUDED

a 104HP EURORACK CASE
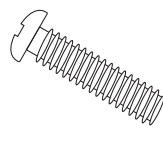
b 10 PIN TO 16 PIN RIBBON POWER CABLE

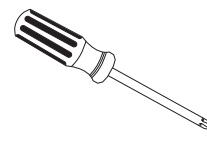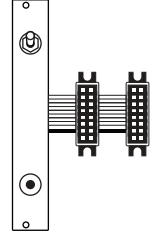**c** SCREWS

x1   x1   x52

② WHAT'S NEEDED

a PHILLIPS HEAD SCREWDRIVER

b EURORACK POWER SUPPLY MODULE W/ FLYING BUS BOARD
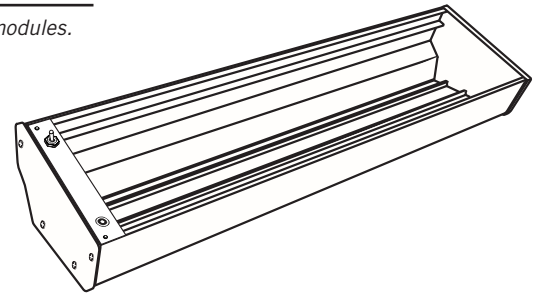
x1   x1

③ POWER MODULE INSTALLATION

You will need to install a Eurorack power supply module w/ flying bus board to power your Eurorack modules.
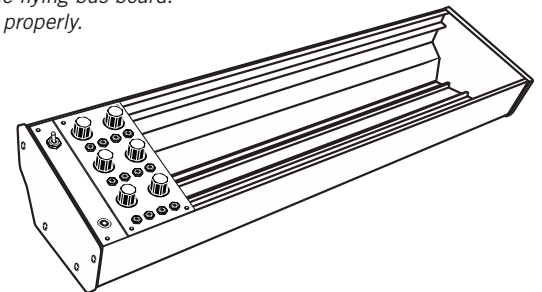
a Determine which side of the case you want to install your module in.

b Shift all sliding nuts in the case to the opposite side of where you plan to install the module.

c Slide the appropriate number of nuts (2 to 4) over for installing the module.

d Loosely thread (2 to 4) of the included screws through the holes on the module.

e Slide the module into place and firmly tighten the screws.

④ MODULE INSTALLATION

Every Eurorack module comes with a ribbon power cable that connects to the module itself, and to the flying bus board. WARNING: Check the documentation for each module to ensure you are connecting the ribbon cable properly.

a Shift all sliding nuts in your case to the opposite side of where you plan to install the module.

b Slide the appropriate number of nuts (2 to 8) over for installing the module.

c Connect the ribbon power cable included with your Eurorack module to the module itself and the flying bus board.

d Loosely thread (2 to 8) of the included screws through the holes on the module.

e Slide the module into place and firmly tighten the screws.

⑤ MOTHER-32 INSTALLATION

a The 104HP case comes with a 10-pin to 16-pin ribbon power cable for a Mother-32. Details for removing Mother-32 from its case and installing it into a Eurorack case are found on Page 52 of the Mother-32 manual.
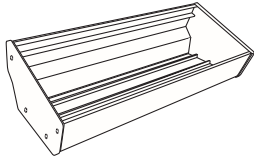
⑥ REMOVING SLIDING NUTS

Your case comes with extra sliding nuts to ensure you have more than enough. These extras are easily removed if desired.

a Remove all 4 screws from one side of the Eurorack case to easily remove the metal shield and wood side.

b Slide out extra nuts.

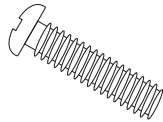**c** Reinstall the metal shield and wood side using the 4 screws.

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MOOG 60HP EURORACK CASE

① WHAT'S INCLUDED

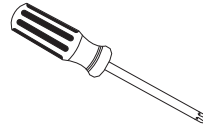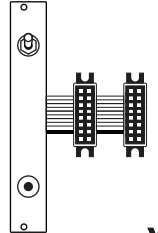**ⓐ** 60HP EURORACK CASE

ⓑ SCREWS

x1

x30

② WHAT'S NEEDED

ⓐ PHILLIPS HEAD SCREWDRIVER

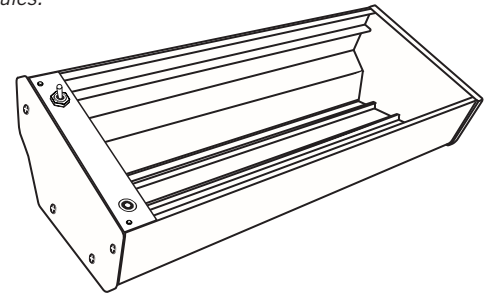**ⓑ** EURORACK POWER SUPPLY MODULE W/ FLYING BUS BOARD

x1

x1

③ POWER MODULE INSTALLATION

You will need to install a Eurorack power supply module w/ flying bus board to power your Eurorack modules.
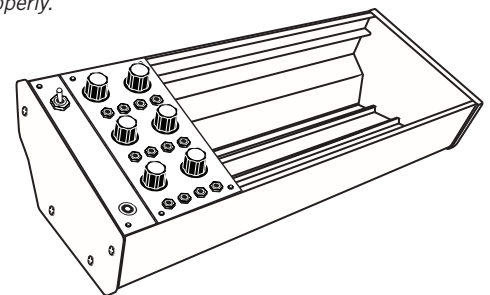
ⓐ Determine which side of the case you want to install your module in.

ⓑ Shift all sliding nuts in the case to the opposite side of where you plan to install the module.

ⓒ Slide the appropriate number of nuts (2 to 4) over for installing the module.

ⓓ Loosely thread (2-4) of the included screws through the holes on the module.

ⓔ Slide the module into place and firmly tighten the screws.

④ MODULE INSTALLATION

Every Eurorack module comes with a ribbon power cable that connects to the module itself, and to the flying bus board. WARNING: Check the documentation for each module to ensure you are connecting the ribbon cable properly.

ⓐ Shift all sliding nuts in your case to the opposite side of where you plan to install the module.

ⓑ Slide the appropriate number of nuts (2 to 8) over for installing the module.

ⓒ Connect the ribbon power cable included with your Eurorack module to the module itself and the flying bus board.

ⓓ Loosely thread (2 to 8) of the included screws through the holes on the module.

ⓔ Slide the module into place and firmly tighten the screws.

⑤ REMOVING SLIDING NUTS

Your case comes with extra sliding nuts to ensure you have more than enough. These extras are easily removed if desired.

ⓐ Remove all 4 screws from one side of the Eurorack case to easily remove the metal shield and wood side.

ⓑ Slide out extra nuts.

ⓒ Reinstall the metal shield and wood side using the 4 screws.

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