

Expansion up to 40, 56, 72, 88 or 104 outputs for box model

SUPPLIED MATERIAL



Expansion plate outputs



RJ11 and RJ45 cables



Spacer 30 mm



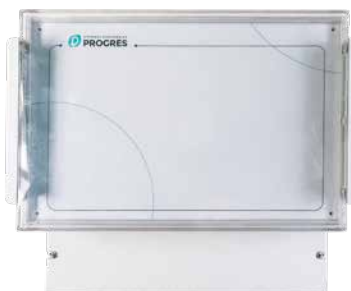
Screw M3x6



M3 nut and plastic washer



External and internal cable



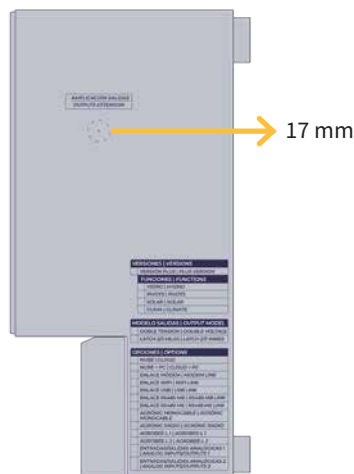
Expansion box

24 to	Number of outputs				
	40	56	72	88	104
Expansion box	-	1	1	1	1
Relay plates	1	2	3	4	5
M3x6 screws	4	-	-	-	-
Plastic washer	4	-	-	-	-
Nut M3	-	-	-	4	-
30 mm spacer	-	-	4	-	4
Green internal cable	-	2	2	2	2
External cable	-	1	1	1	1
RJ11 Cable	1	2	3	4	5
RJ45 Cable	1	2	3	4	5

BOX FORMAT ASSEMBLY

- 1 Disconnect power from the Agrónic 4500

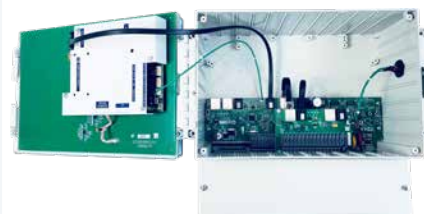
- 4 Depending on the number of expansions to be installed, a marked hole must be made on the right side of the main enclosure (starting from the 2nd expansion of 56 outputs).



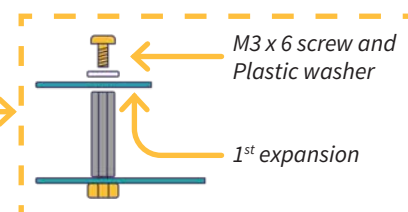
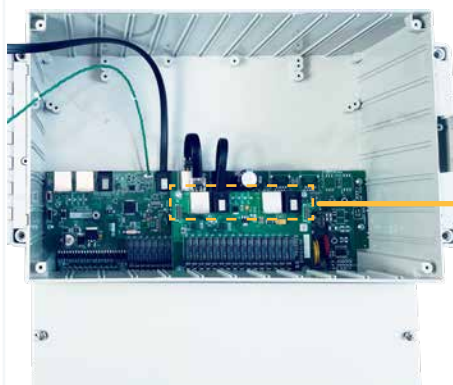
- 2 Remove the four screws.



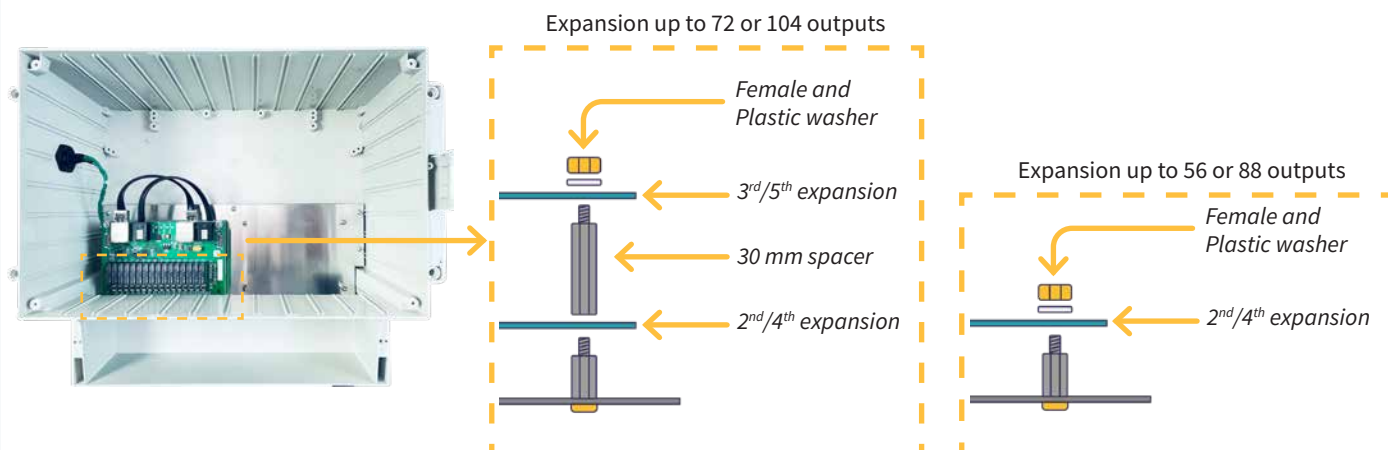
- 3 Lift the keyboard.



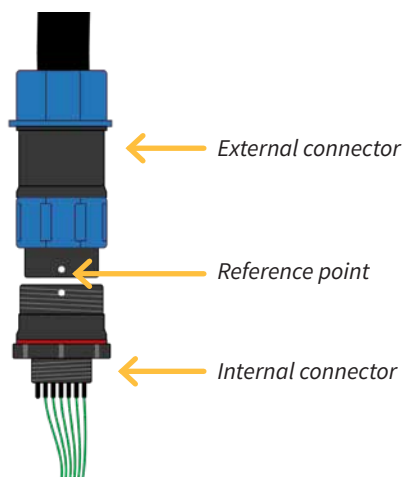
- 5 Place and secure the supplied plates using the screws and washers as indicated in the following image.



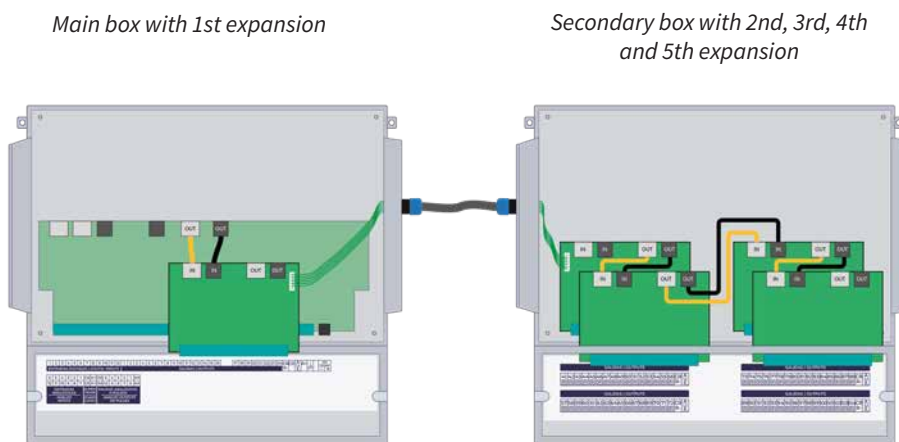
- 6** For installations with 2nd, 3rd, 4th and 5th-gauge expansions, place and secure the plates as indicated below.



- 7** Connect the two boxes with the external cable supplied, taking the white dot that joins the two connectors into account.



- 8** Depending on the number of outputs, connect the (RJ11 and RJ45) cables between the different plates. Follow this connection diagram.



- 9** Close the unit and replace only the four screws.



10 Important

Before powering the unit, connect the antenna cable. Also necessary for units that do not use the modem.

Expansion up to 40, 56, 72, 88 or 104 outputs for built-in model

SUPPLIED MATERIAL



Output expansion plate



RJ11 and RJ45 cables



Screw
M3x6



Metal washer
and plastic



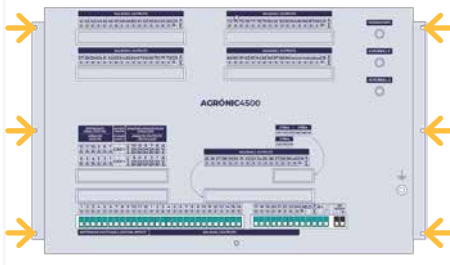
Spacer
30 mm

	Number of outputs					
	24 to	40	56	72	88	104
Relay plates		1	2	3	4	5
M3x6 screws		4	8	8	12	12
Plastic washer		4	4	4	4	4
Metal washer		-	4	4	8	8
30 mm spacer		-	4	8	12	16
RJ11 Cable		1	2	3	4	5
RJ45 Cable		1	2	3	4	5

BUILT-IN FORMAT ASSEMBLY

- 1 Disconnect power from the Agrónic 4500.

- 2 Remove the six side screws.



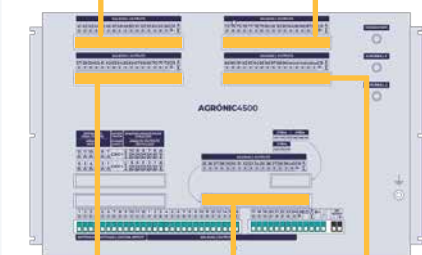
- 3 Separate the keyboard from the box.



- 4 Depending on the number of expansions to install, break the die-cut as indicated in the following image.

4th expansion
(up to 88 outputs)

2nd expansion
(up to 56 outputs)

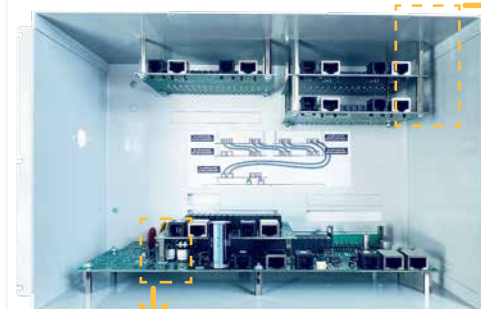


1st expansion
(up to 40 outputs)

5th expansion
(up to 104 outputs)

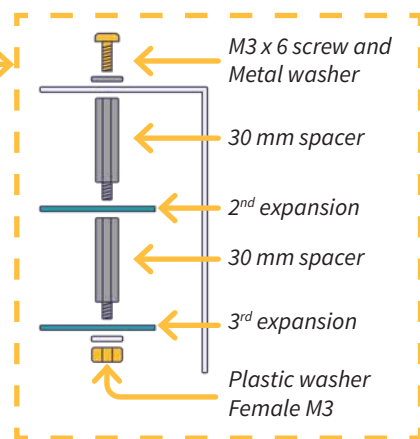
3rd expansion
(up to 72 outputs)

- 5 Place and secure the supplied plates using the screws and washers as indicated in the following image.

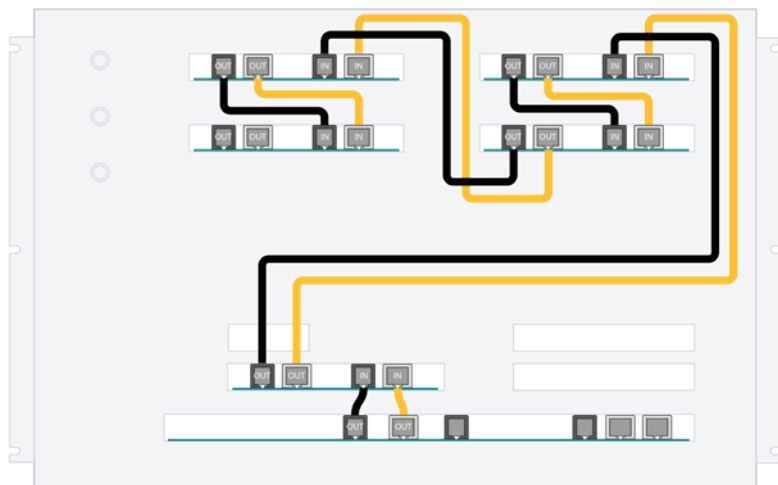


M3 x 6 screw and
Plastic washer

1st expansion

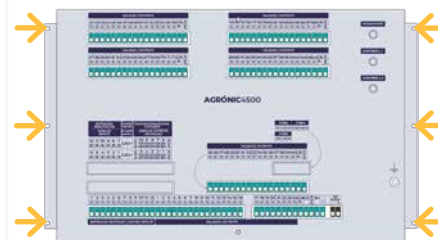


- 6** Depending on the number of outputs, connect the (RJ11 and RJ45) cables between the different plates. Follow this connection diagram.



Inside view of the drawer

- 7** Close the unit and replace only the six side screws.



- 8 Important**

Before powering the unit, connect the antenna cable. Also necessary for units that do not use the modem.