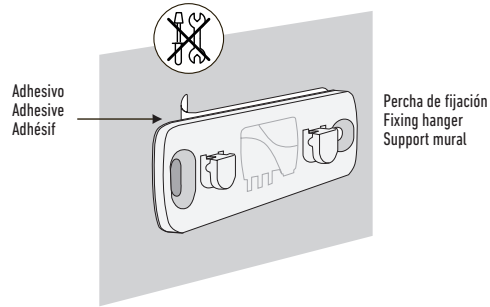
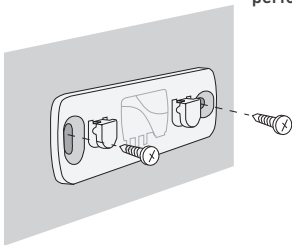


1. Fijación mural
Wall fixing
Fixation au mur

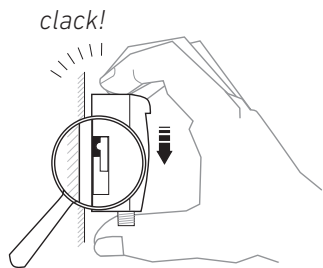
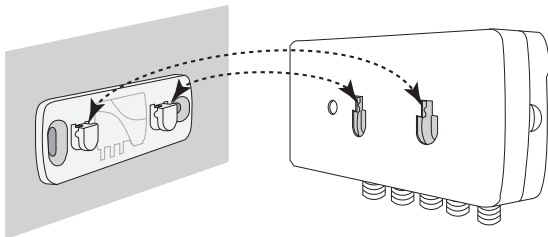
A pegar percha en la pared
 fix hanger on the wall
 fixe le support mural



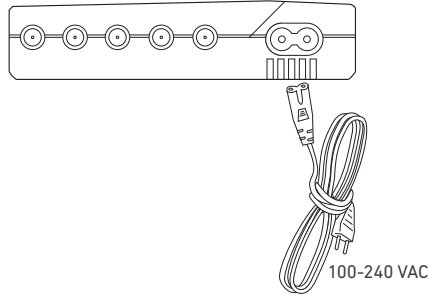
B taladrar y atornillar (opcional)
 drill and screw (optional)
 perforer et visser (optionnel)



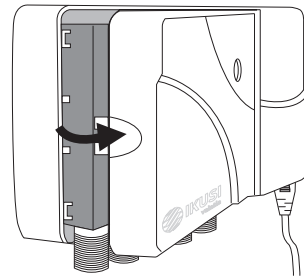
C colocar el amplificador
 place amplifier
 accrocher l'amplificateur



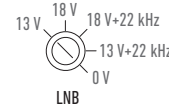
2. Conexión red alterna
 El led POWER luce verde
 Connecting to the mains supply
 The POWER led lights up green
 Raccordement secteur
 La led POWER s'illumine verte



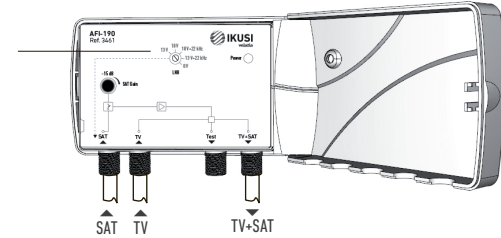
3. Apertura de la caja
 Opening the housing
 Ouverture du boîtier



4. Conectar los cables coaxiales de Entrada SAT y Entrada TV.
 Ajustar la tensión/tono que se desea inyectar en la puerta de entrada SAT.



4. Connect the SAT Input and TV Input coaxial cables.
 Setting to the tension/tono that be inserted in the SAT input port.



4. Raccorder les câbles coaxiaux d'Entrée BIS et d'Entrée TV.
 Réglage à la tension/tono que l'on veut injecter sur l'entrée BIS.

5. Ajuste nivel RF de salida
 Conectar la salida TV+SAT del amplificador a un medidor de nivel. Seguidamente, actuar sobre el potenciómetro SAT GAIN para obtener el nivel deseado de señal. Desconectar el medidor y conectar el cable coaxial de salida del amplificador.

5. Setting-up the RF output level
 Connect the TV+SAT output port of the amplifier to a level meter. Then, by operate on the SAT GAIN potentiometer to obtain the desired level of signal. Disconnect the meter and connect the output coaxial cable.

5. Réglage du niveau HF de sortie
 Brancher la sortie TV+SAT de l'amplificateur su un mesureur de niveau. Alors, agir sur le potentiomètre SAT GAIN pour obtenir le niveau désiré du signal. Débrancher le mesureur et brancher le câble coaxial de sortie de l'amplificateur.

