



RBM2 – Endurance Recess Box

For Use with Endurance models:

16N50	20N50	26N50	RP20N50
16L50	20L50	26L50	RP20L50
16N60	20N60	26N60	RP20N60
16L60	20L60	26L60	RP20L60

Location

The installed location of the continuous flow unit must comply with AS/NZS 5601. This must be considered when deciding the location of this recess box.

Fitting the Recess Box

New masonry wall

- Prepare the opening in brickwork. See drawing for dimensions of recess box.
- Place the recess box into the opening.
- Fold brick securing tabs into a horizontal position.
- Place the recess box into opening.
- Secure the tabs into the joints of the brickwork with mortar as the bricks are laid.

Existing wall

- Prepare the opening in brickwork. See drawing for dimensions of recess box.
- Place the recess box into the opening.
- Drill holes through both sides of the recess box where you wish to secure it (preferably below the water heater's position).
- Secure the recess box to the wall structure using anchors.
- The gas, cold water inlet and hot water outlet pipes can be brought through the pipe entry slot in the bottom of the recess box.

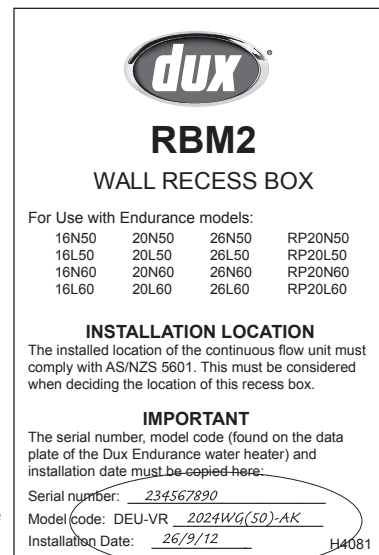
Recording Model Information

 **Important: Record the following information on the label inside the access panel:**

1. the serial number (found on the data plate)
2. the model code, which begins with “DEU-VR” (found on the data plate)

3. the installation date

This information is needed for any warranty or service work.



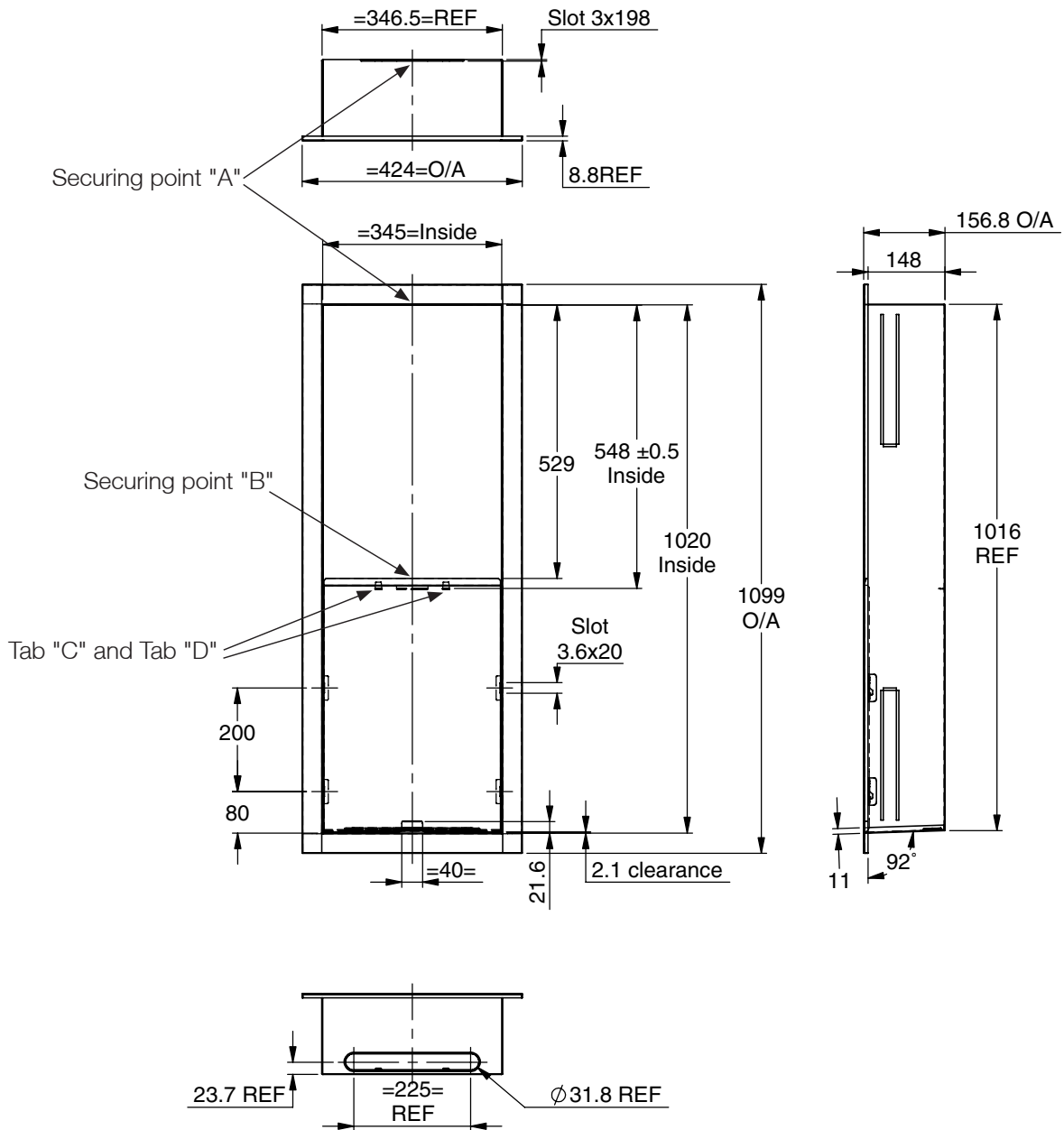
Example

Fitting the Water Heater

- The water heater can now be mounted in the recess box via the top and bottom heater securing point "A" and point "B".
- Slide the metal mounting bracket upwards through the slot provided at the top of the recess box securing point "A".
- Lower the water heater down and rest it on the three tabs provided at securing point "B", then bend up the 2 outer tabs, tab "C" and tab "D", both left and right to ensure the water heater is securely in place.
- Make the gas and water connections as per the water heater's installation instructions.
- A weatherproof electrical outlet can be fitted inside the recess box.
- On completion, check for gas and water leaks.



RBM2 - Endurance Recess Box



dux

RBM2
WALL RECESS BOX

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16N50	20N50	26N50	RP20N50
16L50	20L50	26L50	RP20L50
16N60	20N60	26N60	RP20N60
16L60	20L60	26L60	RP20L60

INSTALLATION LOCATION
The installed location of the continuous flow unit must comply with AS/NZS 5601. This must be considered when deciding the location of this recess box.

IMPORTANT
The serial number, model code (found on the data plate of the Dux Endurance water heater) and installation date must be copied here:

Serial number: 234567890
 Model code: DEU-VR 2024WG(S0)-AK
 Installation Date: 26/9/12 H4081

Record information from data plate to label inside access panel

