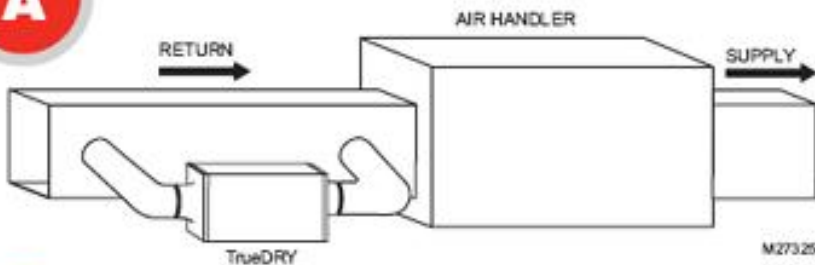


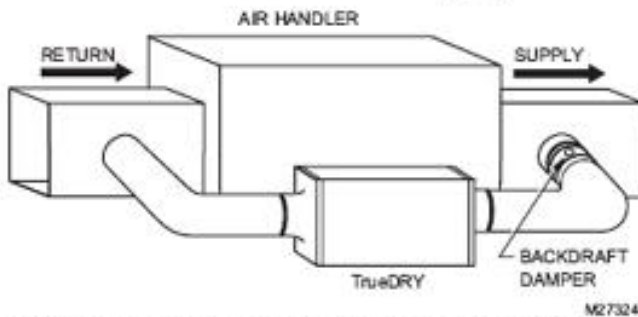
A Main Return to Main Return



Ideal when...

- Running TrueDRY DH65 with A/C operation.
- Minimizing discharge air temperature (DAT) increase is preferred.
- Space dictates.

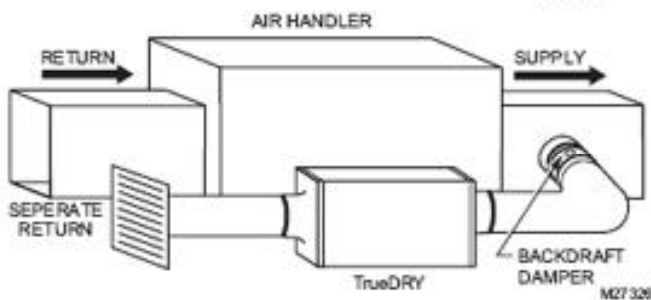
B Main Return to Main Supply



Ideal when...

- Running TrueDRY DH65 opposite A/C operation. Running with A/C operation requires damper on the exhaust port to minimize backdraft when TrueDRY DH65 is not on but A/C is.
- Minimizing DAT increase is preferred.
- Space dictates.

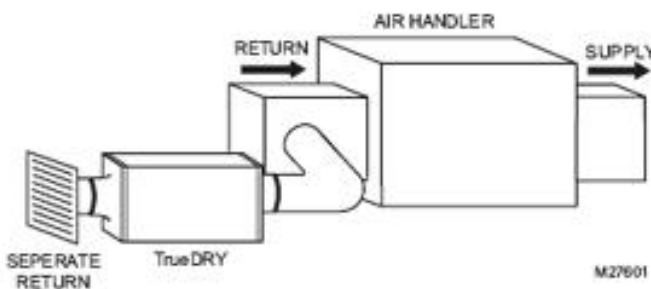
C Dedicated Return to Main Supply



Ideal when...

- Drying a specific area of the house.
- Running with A/C operation requires backdraft damper on the exhaust port to minimize backdraft when TrueDRY DH6 is not on but A/C is.
- Minimizing DAT increase is preferred.

D Dedicated Return to A/C Return



Ideal when...

- Running TrueDRY DH65 with A/C operation.
- Drying a specific area of the house.
- Minimizing DAT increase is preferred.