

DUCTLESS CONFIGURATION 1



Return & supply are directed down using deflectors.

DUCTLESS CONFIGURATION 2



Return directed towards back of the unit, supply directed down using deflectors.

DUCTLESS CONFIGURATION 3



Return directed down, supply directed towards back of the unit using deflectors.

DUCTLESS CONFIGURATION 4



Return directed down, supply directed towards front of the unit using deflectors.

DUCTLESS CONFIGURATION 5



Return directed towards front of the unit, supply directed down using deflectors.

DUCTLESS CONFIGURATION 6



Return & supply are directed towards front of the unit using deflectors.

DUCTLESS CONFIGURATION 7



Return & supply are directed towards back of the unit using deflectors.

DUCTLESS CONFIGURATION 8



Return directed towards front of the unit, supply directed towards back using deflectors.

DUCTLESS CONFIGURATION 9



Return directed towards back of the unit, supply directed towards front using deflectors.

HYBRID CONFIGURATION 1



Return is ducted supply is directed down using deflector.

HYBRID CONFIGURATION 2



Return directed down using deflector supply is ducted.

HYBRID CONFIGURATION 3



Return is ducted supply is directed towards front using deflector.

HYBRID CONFIGURATION 4



Return directed towards front using deflector, supply is ducted.

HYBRID CONFIGURATION 5



Return is ducted supply is directed towards front using deflector.

HYBRID CONFIGURATION 6



Return directed towards back using deflector, supply is ducted.

DUCTED CONFIGURATION



Return & supply are fully-ducted