

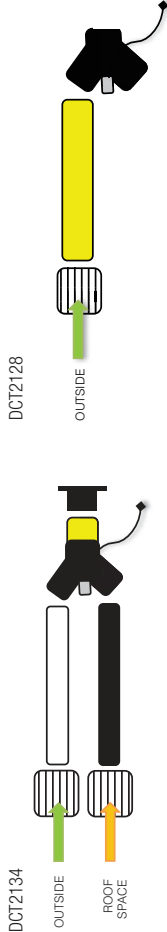
Positive Pressure Systems Seasonal Upgrades

Summer Feature

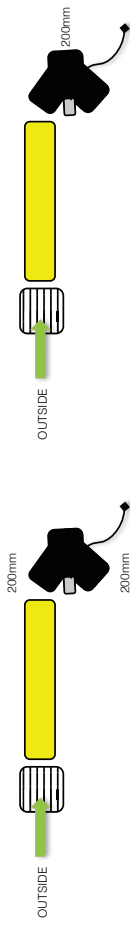
Seasonal Add-On	SV01P+ SV01P2 SV01P	SV01L+ SV01L2 SV01P	SV02E2 SV02P+ SV02P2 SV02P	SV04E2 SV04P+ SV04P2 SV04P	SV04L+ SV04L2	SV06E2 SV06P+ SV06P2 SV06P	SV06L+ SV06L2
Summer Feature	DCT2134	—	DCT2134	DCT2128	—	DCT2135	—

The Summer Feature seasonal add-on is an optional second air intake located under the eaves or at the gable end of the home (weatherproof grille maybe required). This feature provides an alternative air supply for use during summer months.

- When installed on the south side of the house it ensures the coolest possible air is used.
- If the house design prevents the installation of a Summer Feature Seasonal Add-On, there are alternative options for a second air source such as through roof kits. SmartVent have a full range of accessories available to assist.



DCT2135 (for both branches of an SV06P/SV06P2/SV06P+/SV02E2 system)



Outdoor Air Supply

Kit	SV01P2 SV01P	SV01L2 SV01P	SV02E2 SV02P2 SV02P	SV02L2 SV02P	SV04E2 SV04P+ SV04P2 SV04P	SV04L+ SV04L2	SV06E2 SV06P+ SV06P2 SV06P	SV06L+ SV06L2
Outdoor Air Supply	FAN6264							—

The outdoor supply kit is designed specifically for SV01 & SV02 systems when roof cavity air is not desirable. The kit contains a fixed grille, duct and filter spigots.*



* All other systems include these parts in the standard kit.

Heat Transfer

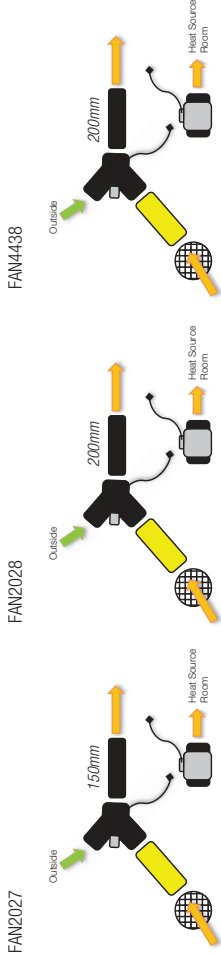
Seasonal Add-On	SV01P+ SV02P2 SV01P	SV01L+ SV01L2	SV02E2 SV02P+ SV02P2 SV02P	SV02L+ SV02L2	SV04E2 SV04P+ SV04P2 SV04P	SV04L+ SV04L2	SV06E2 SV06P+ SV06P2 SV06P	SV06L+ SV06L2
Heat Transfer	FAN2027	—	FAN2027	—	FAN2028	—	FAN2028 (1 branch) FAN4438 (2 branch)	—

Heat Transfer has a motorised damper that operates to switch the air drawing from either the outside or roof cavity to instead draw air from the room where there is a heat source (usually a lounge) and transfer it to the bedrooms. This seasonal add-on can also provide internal air circulation when roof cavity and/or outside temperatures are too cold. When installing a Heat Transfer seasonal add-on, an adequate heat source is required that is capable of delivering enough excess heat to warm rooms it is transferred to, while remaining effective in the source room.

- It is important to point out that when Heat Transfer is activated, the system is not bringing in fresh air, therefore not ventilating the home - however the home is getting the benefit of transferring heat around the house (e.g. cold winter nights), it also shuts off the air supply back into the heat source room.

Note:

- Heat Transfer is recommended when there is a heat source that creates excess heat (i.e. wood fire or similar).
- A heat pump sized for the room it occupies may not be suitable for Heat Transfer.
- If planning to use a heat pump with Heat Transfer, first consult the heat pump installer/manufacturer.



(Includes two sets for each branches of an SV06P/SV06P2/SV06P+/SV02E2 system)