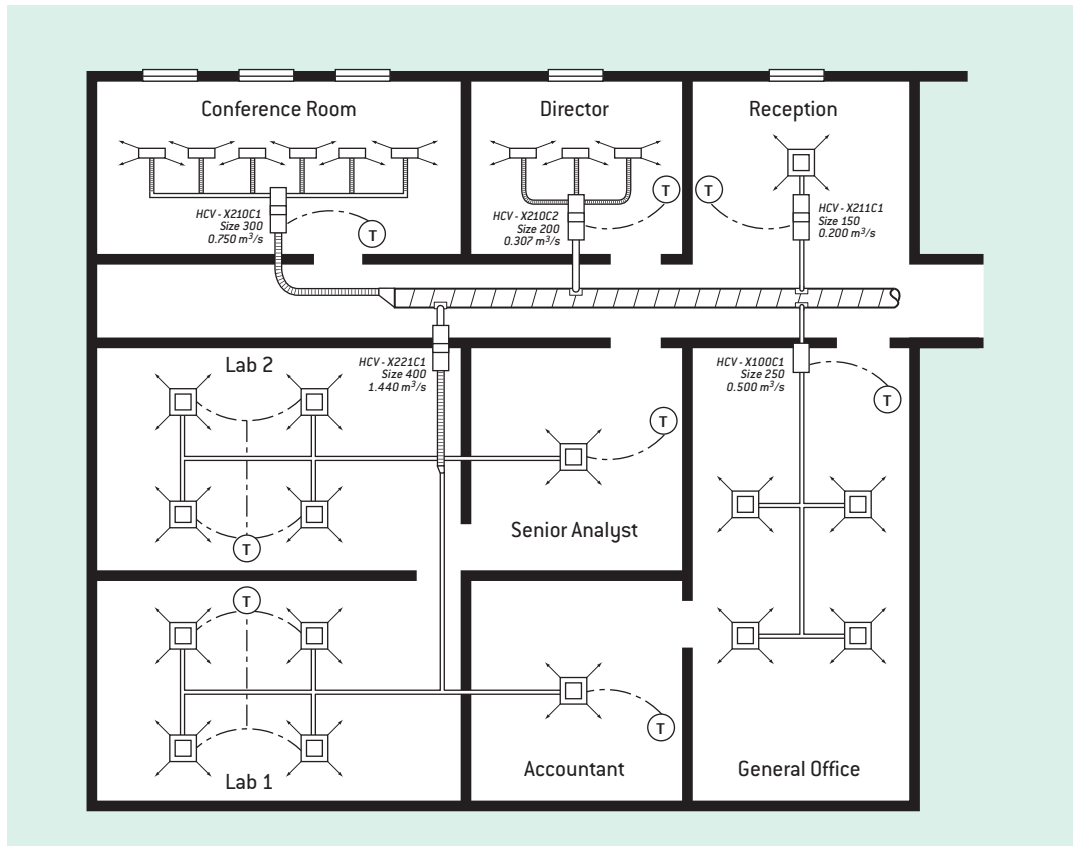


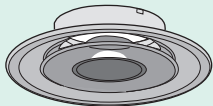
HCV – Applications

- Holyoake HCV assemblies may be used to control temperature in the space served by one, or more air diffusers.
- Systems may be designed for volume control by velocity reset at the assembly, or for static pressure control in response to variable orifice air diffusers.
- Matching components provide re-heat, noise attenuation and balanced air distribution plenums.
- With Holyoake HCV assemblies, duct systems can be more simply designed with flexibility to accommodate subsequent tenancy changes.
- The floor plan shows some typical applications, with a variety of compatible air diffusers.



Compatible Diffusers

CRA



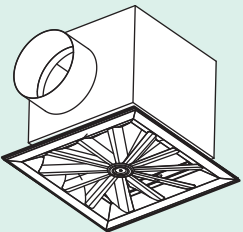
CRP



ECO-A



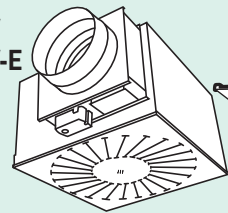
CRS



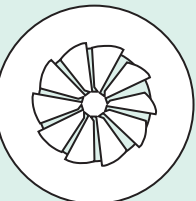
CSS



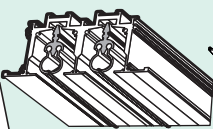
CSS-VAV
CSS-VAV-E



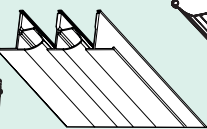
SFRA



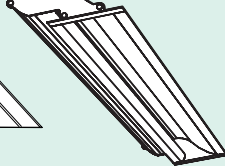
CSD



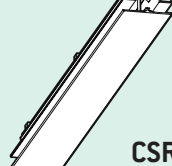
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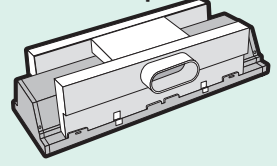
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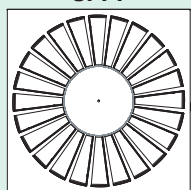
CWD



LTQ



CFP



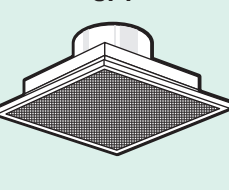
CFPP

CSRL

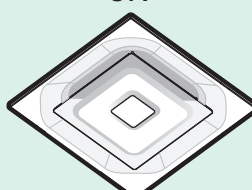


CSR-VL

CPT



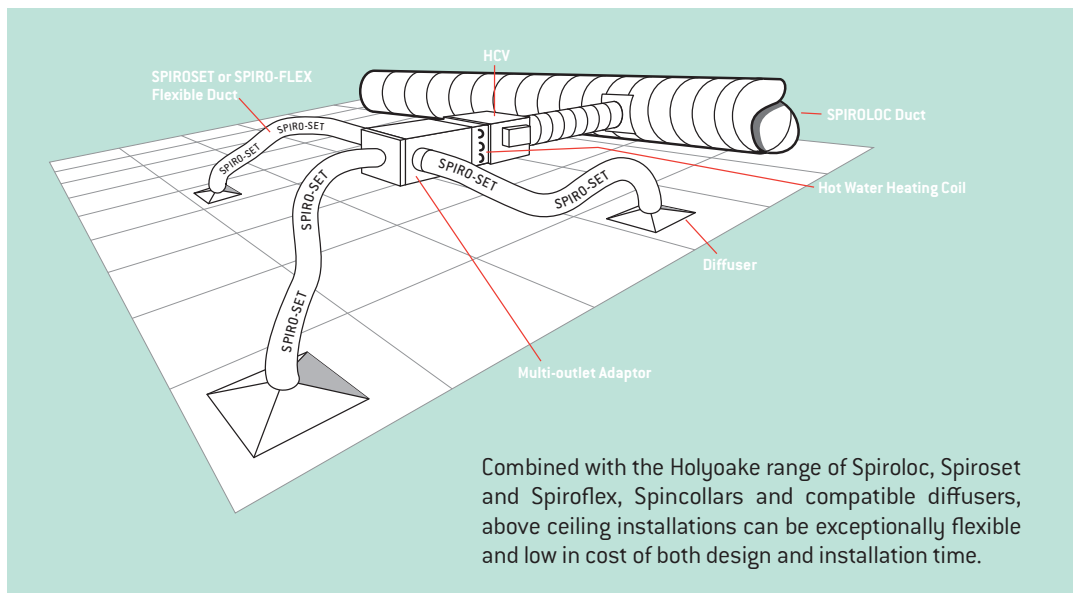
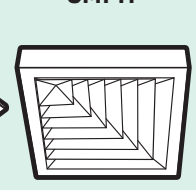
CSR-D



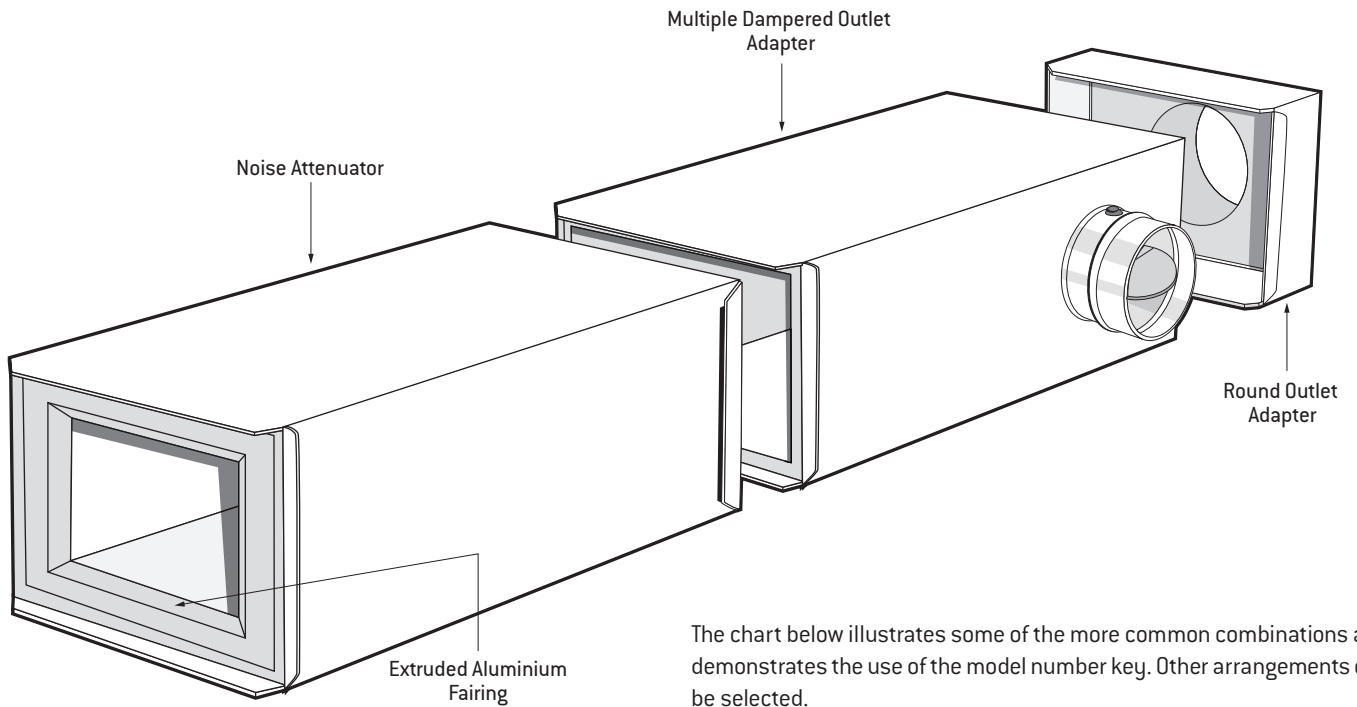
CSR-V

CVT

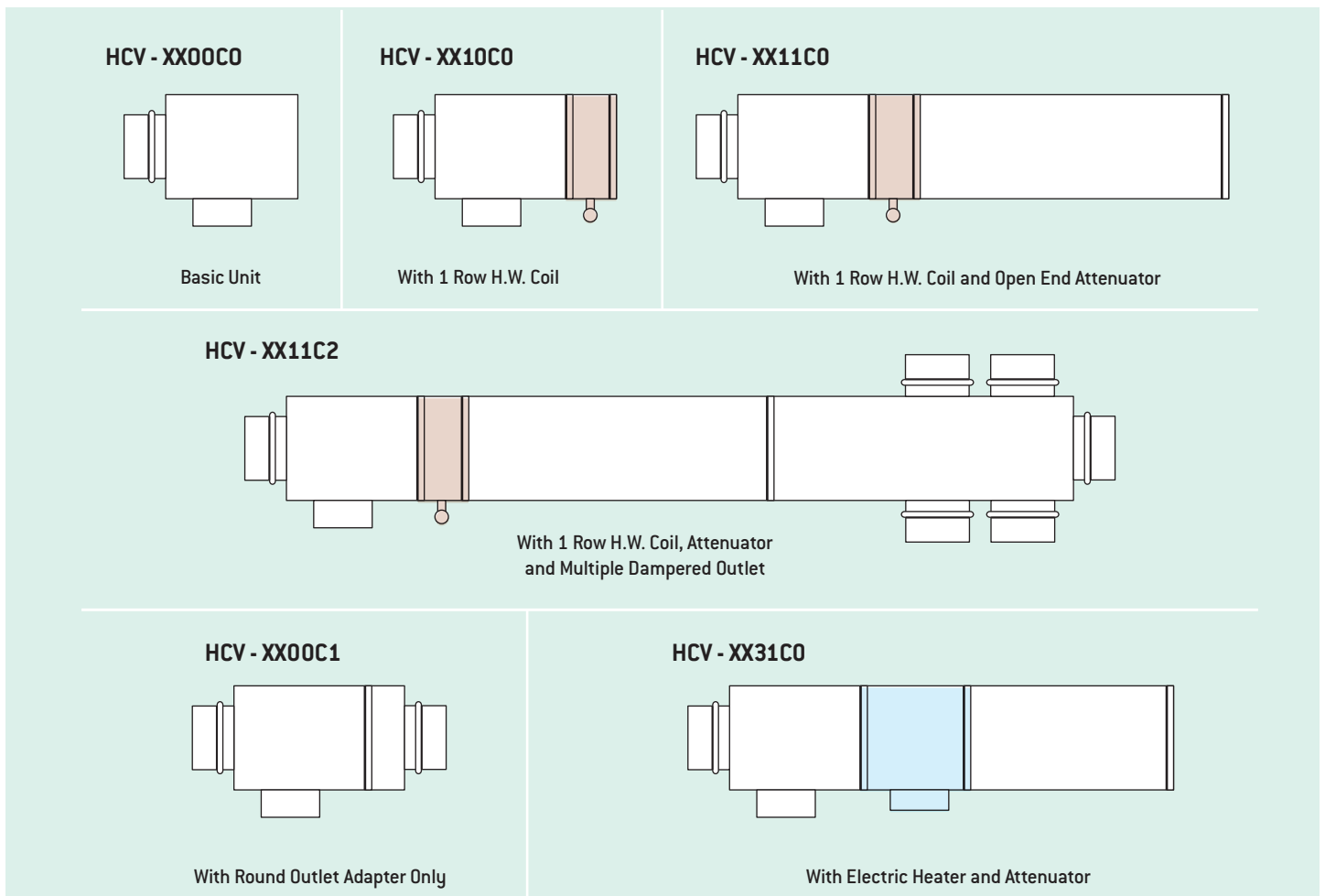
CMPH



Combined with the Holyoake range of Spiroloc, Spiroset and Spiroflex, Spinollars and compatible diffusers, above ceiling installations can be exceptionally flexible and low in cost of both design and installation time.



The chart below illustrates some of the more common combinations and demonstrates the use of the model number key. Other arrangements can be selected.



Notes

1. All diagrams are plan views.
2. For these examples, model numbers show no actuators.
3. Unless specifically requested, HCV terminals are dispatched unassembled. Handing is standard as shown. Opposite handing of basic unit available to special order and HW Coil may be inverted.