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Carlton® Snap-N-Stack™ Combo Spacers Installation Instructions ISSPC

IMPORTANT:

1. Snap-N-Stack Spacers should be used in concrete encased applications only.
2. The use of duct spacers for direct burial may result in excessive point deflections unless proper design engineering is applied, such as the proper compaction of the appropriate backfill material.
3. Carlton is NOT responsible for Snap-N-Stack Spacers used in direct bury applications...design engineers and contractors are responsible for the design of the installation.

Vertical Interlocking

Slide spacers together "Feet Facing Feet."



Feet Facing

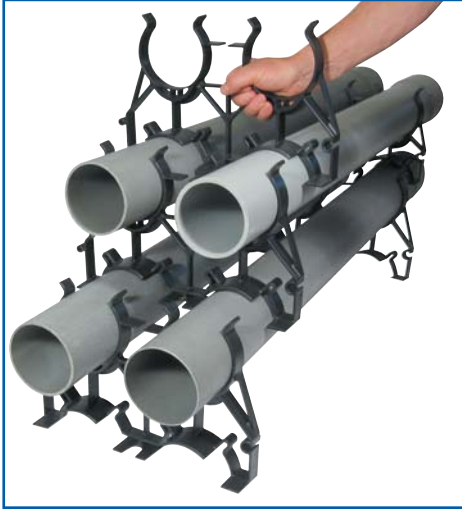


Feet Opposite



Vertical Free Standing

If spacers are installed using free standing method, it is recommended to install the spacer on the upper row mid-way between the two spacers on the bottom row.



Reducer

1" & 2" Snap-Loc Reducers allow fixturing of 1" and 2" conduit inside of larger spacers.



Modifications

Odd numbers of ducts are accommodated by staggering two-way spacers.



Transition To Various Duct Sizes

Install spacers side-by-side by inserting the male adapter into the female adapter.

Note: All Snap-N-Stack spacers are designed to interlock horizontally, regardless of size.

