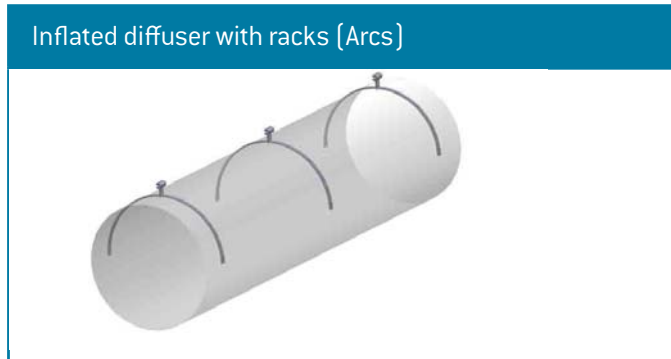


Reinforcement components

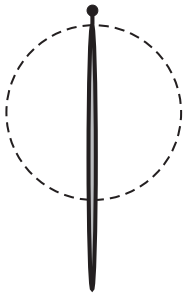
Maintaining the shape of circular ducting

Internal arcs

Used for improving ducting/diffuser shape when the unit is off and reducing rapid inflation pop/snap if no soft starter device or VFD on fan. Aluminum Arcs are inserted into pockets sewn in the top of the internal ducting wall/roof and fastened in the middle by a Velcro attachment. They are installed from the factory and provide a cheaper alternative to full circumference rings. See chapter 9, FAQ 1 to see the cross section views of the hold open options with no air in the diffuser.



single suspension



single suspension with arcs

