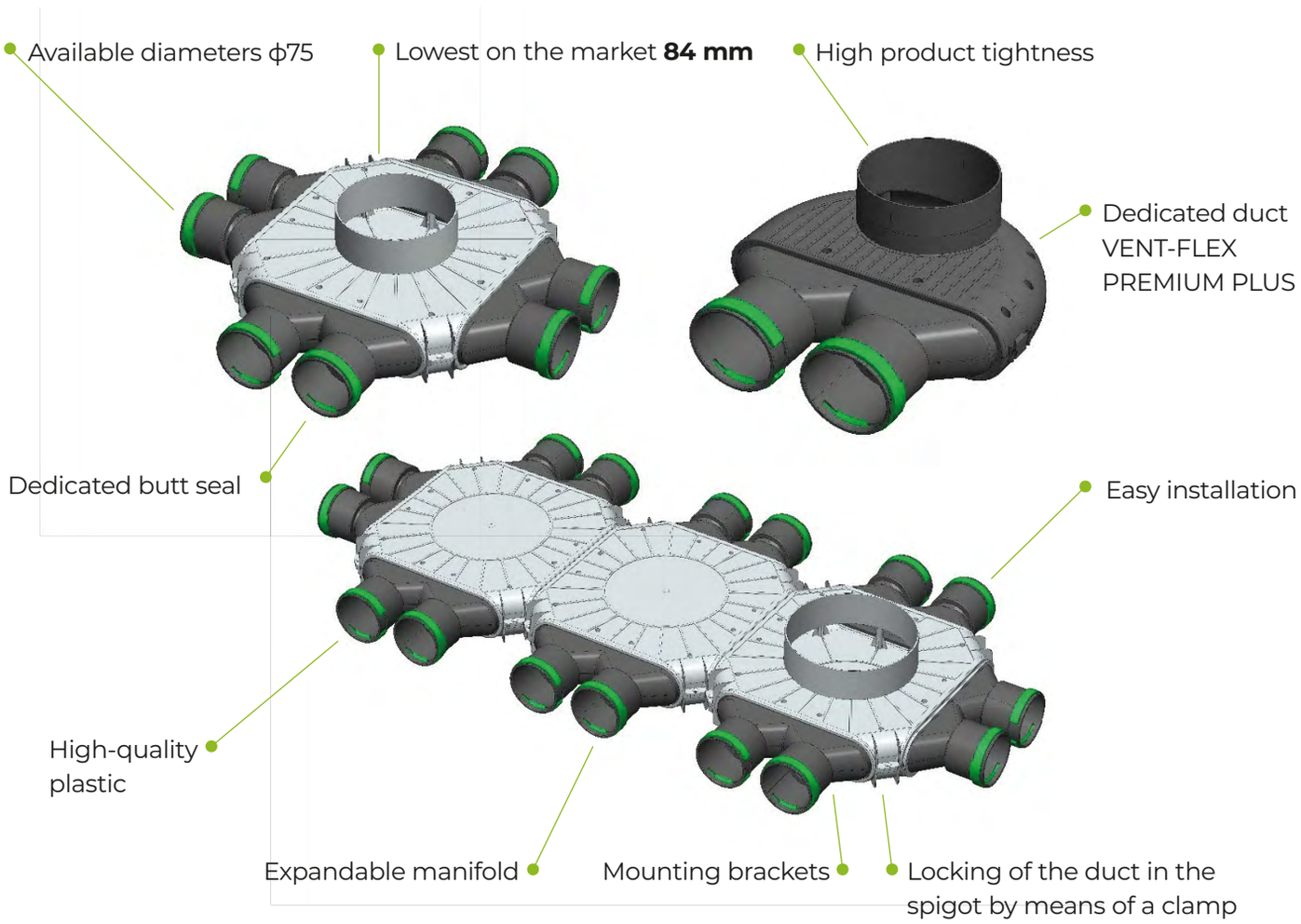
TPK manifold system - NEW

The PRODMAX TPK manifold system is a ventilation system made of durable polyethylene. The robust structure guarantees trouble-free operation for many years. The connecting spigots have a dedicated butt seal, making the installation of the duct extremely simple. In addition, the PK spigots have a special pin to lock the VENT-FLEX PREMIUM PLUS tube. **The new TPK manifold system** is characterised by its low height allowing it to be embedded in a ceiling or wall. The specially manufactured structure ensures high mechanical strength. Thanks to their special design, the manifolds can be configured as required. All boxes and manifolds have brackets including mounting studs for easy installation in many locations. Boxes and manifolds are equipped with blanking caps as standard, which enable selecting the appropriate spigot for connecting the VENT-FLEX PREMIUM PLUS duct.

System features

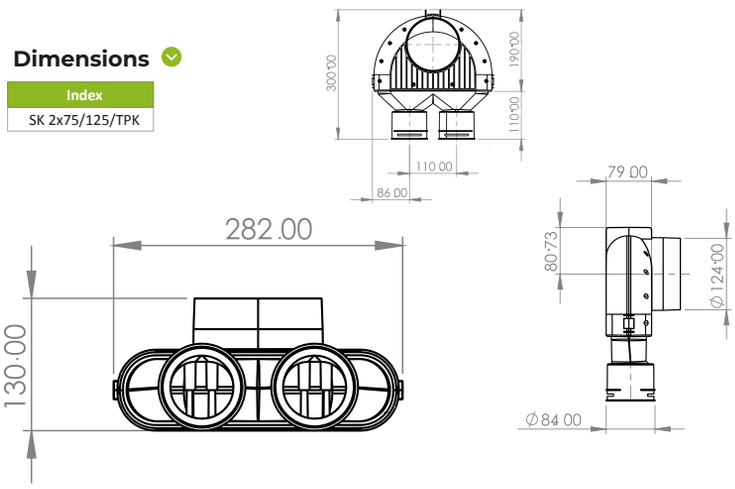


TPK boxes and manifolds

Two-spigot plenum box TPK

Dimensions

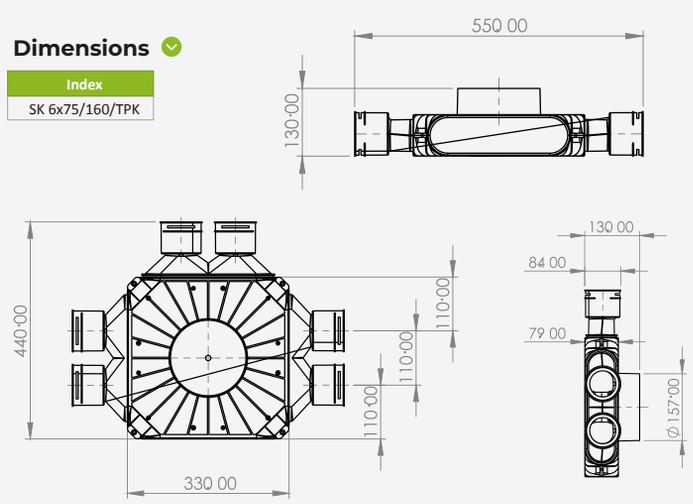
Index
SK 2x75/125/TPK

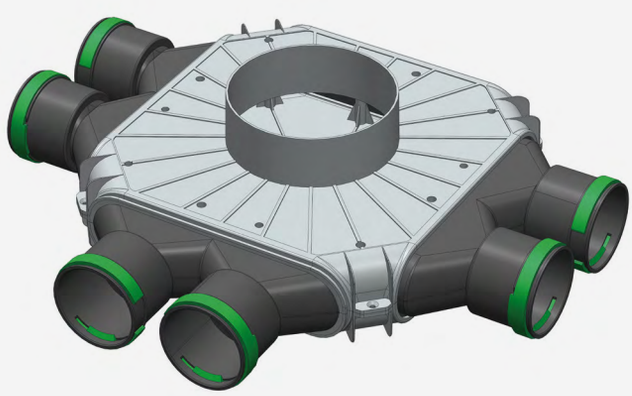


Six-spigot flat manifold TPK

Dimensions

Index
SK 6x75/160/TPK

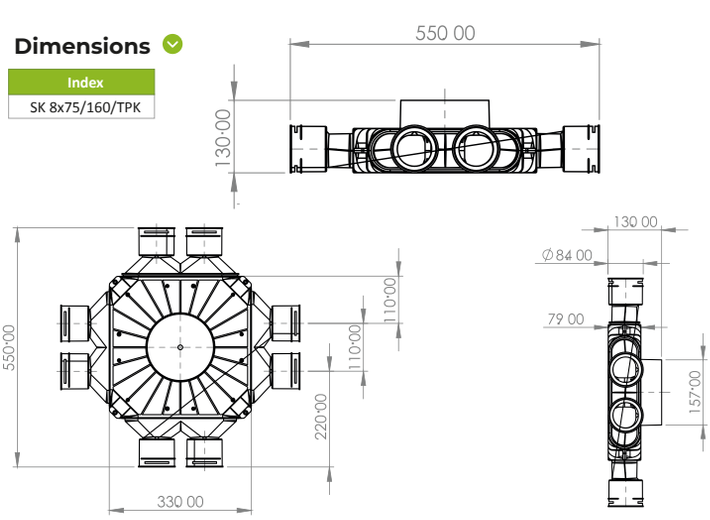


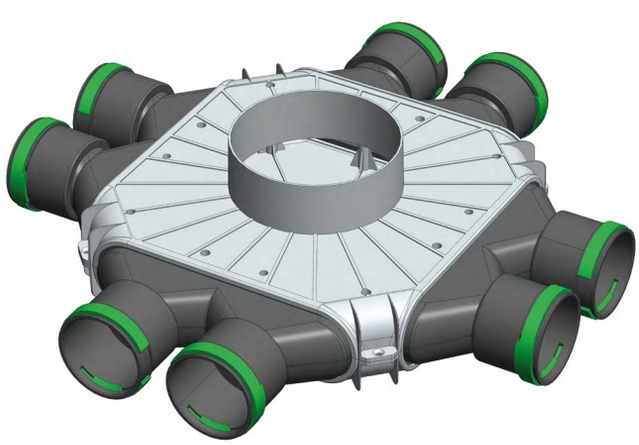


Eight-spigot flat manifold TPK

Dimensions

Index
SK 8x75/160/TPK



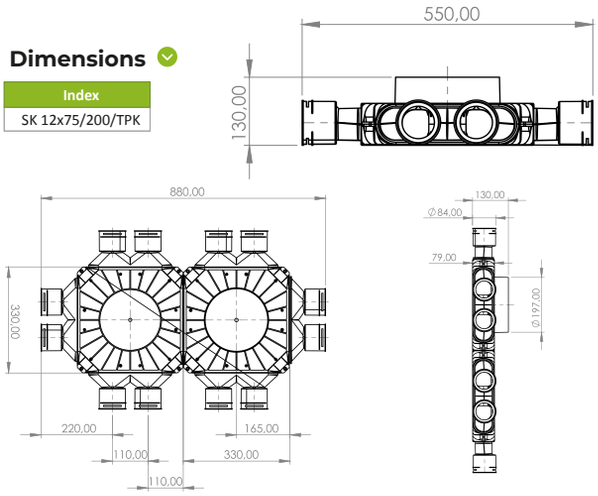


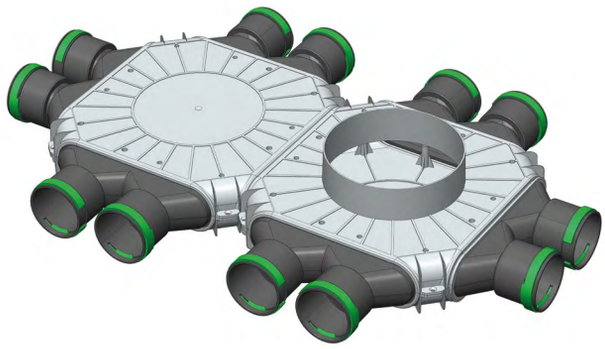
TPK boxes and manifolds

Twelve-spigot flat manifold TPK

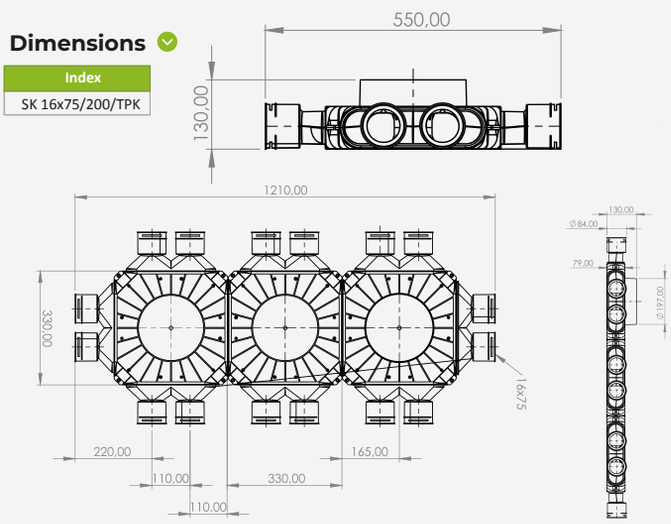
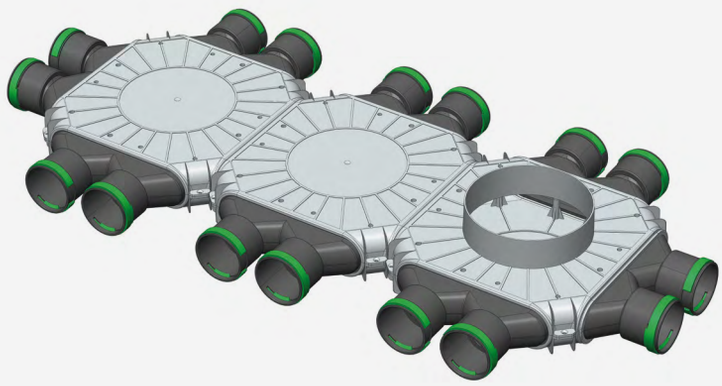
Dimensions

Index
SK 12x75/200/TPK





Sixteen-spigot flat manifold TPK

Dimensions

Index
SK 16x75/200/TPK