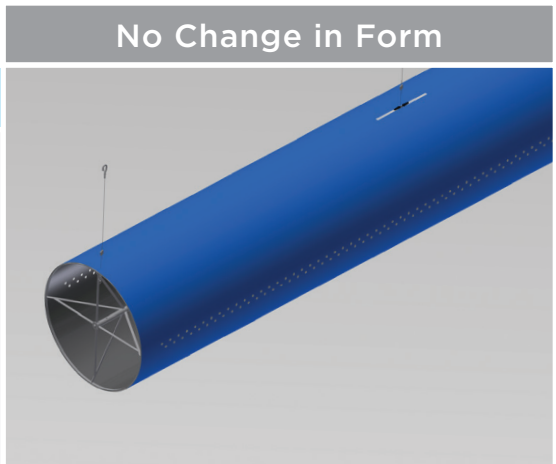


Patented air dispersion system that tensions the fabric the full circumference and entire length of the system. SkeleCore FTS maintains the same appearance with or without any air pressure in the duct and improves aesthetics by eliminating fabric sag and wrinkling. Ideal when higher aesthetic value is desired, when cycling is frequent, or when systems are designed with variable air volume (VAV). SkeleCore FTS features a unique metal-to-metal direct hang cable method which is the SAFEST suspension in textile ducting. Fabric longevity is extended by minimizing system movement.

**FTS**

**0% Deflation**

- 8"(203mm) diameters and greater
- Metal-to-metal direct hang cable method with vertical drops every 6' (1.83m)
- No inflation noise or fabric motion at start-up
- Warranty is reduced when velocities are over 1600



**Zipper Access:**  
Direct Hang Cable is attached to internal rings (CTRs or IRs) through zipper access. Opening is closed with dual-pull locking zippers.

**Direct Hang Cable:**  
Standard 5' (1.52m) galvanized wire drops spaced every 6' (1.83m) with Grippler™ Hanger System for easy vertical adjustment.

**Cylindrical Tensioning Rings (CTR):**  
Provides easy adjustment of up to 5" (127 mm) of fabric take up per section. Tensioned sections can be as long as 42' (12.5m).

**Spacer Tubing:**  
6' (1.83m) long standard aluminum.

**Intermediate Rings (IR):**  
Provides support for fabric every 6' (1.83m), attachment points for Direct Hang Cable and connecting hubs for Spacer Tubing.

