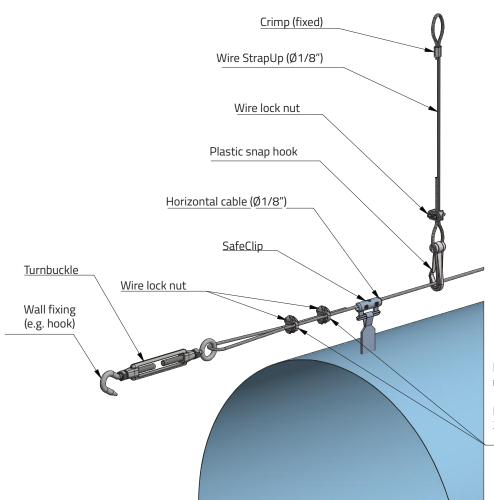


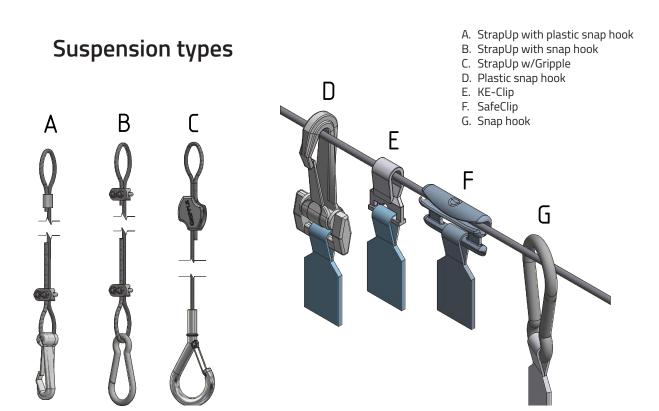
Cable Suspension, Single WO-0003-US-02



Included as standard: Extra 10 ft wire

For cables shorter than 50 ft we recommend 1 wire lock nut at each end.

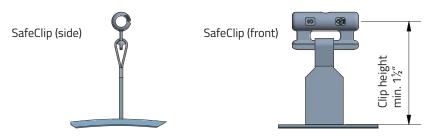
For cables longer than 50 ft we recommend 2 wire lock nuts at each end.



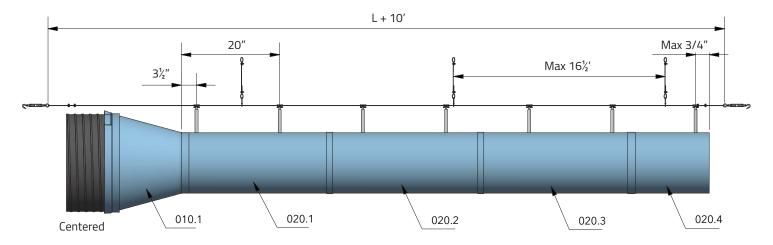


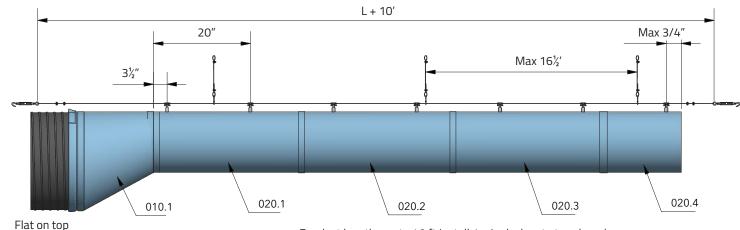
Cable Suspension, Single (Straight Duct)

WO-0004-US-02

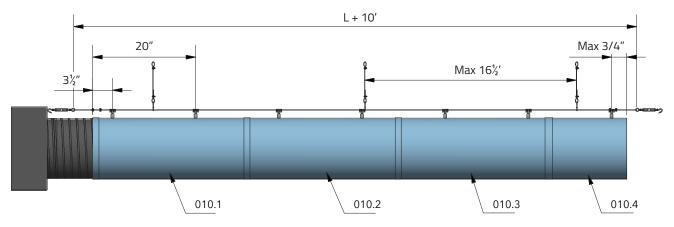


Mount horizontal cable. Apply tension of max. 45 lbs and then tighten wire lock nut. A turnbuckle turned from fully open to fully tensioned will shorten the cable by approx. 3 2/8". For cables longer than 50 ft we recommend a turnbuckle at each end.



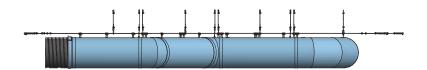


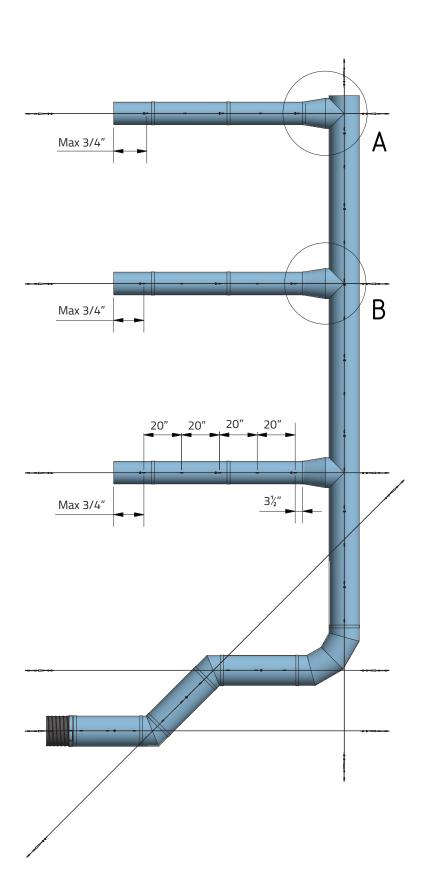
For duct lengths up to 40 ft install 1 wire lock nut at each end. For duct lengths greater than 40 ft install 2 wire lock nuts at each end.

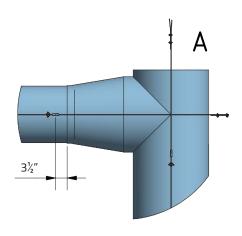


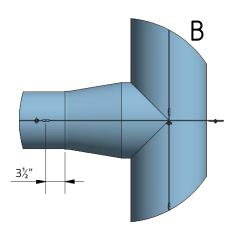


Cable Suspension, Single (Plenum) WO-0005-US-02







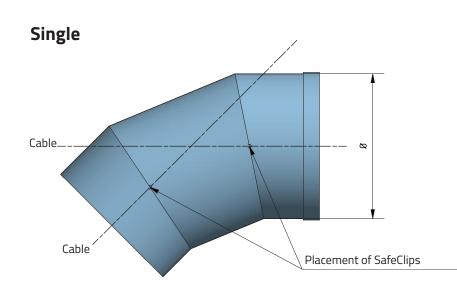




Cable Suspension, KE-Gored Elbow 45°

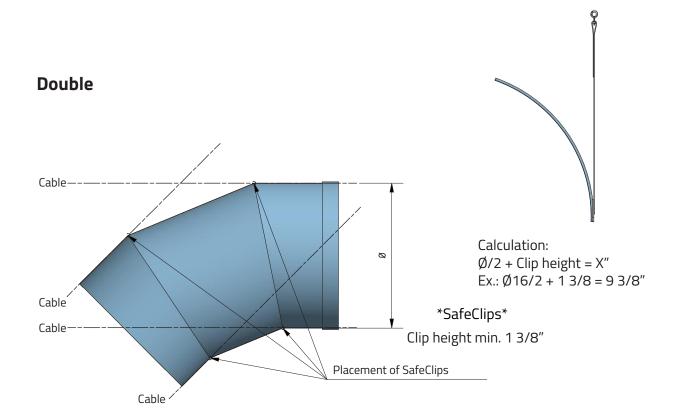
WO-0006-US-03







SafeClips Clip height min. 1 3/8"

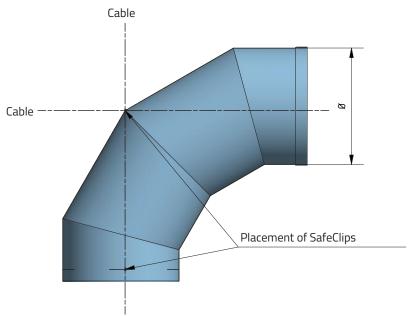




Cable Suspension, KE-Gored Elbow 90°

WO-0007-US-03

Single



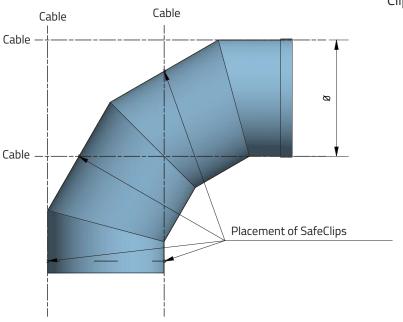


Calculation:

 $\emptyset/2 + Clip height = X''$ Ex.: Ø16/2 + 1 3/8 = 9 3/8"

SafeClips are placed 1 5/8" from external zipper.

Double



SafeClips

Clip height min. 13/8"

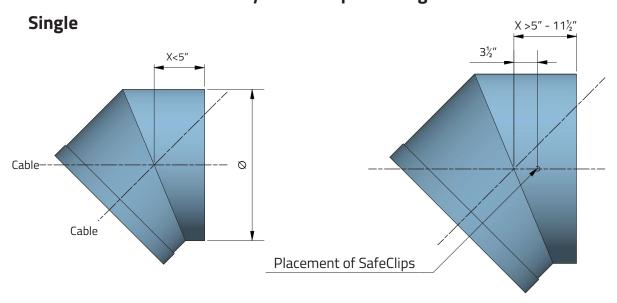




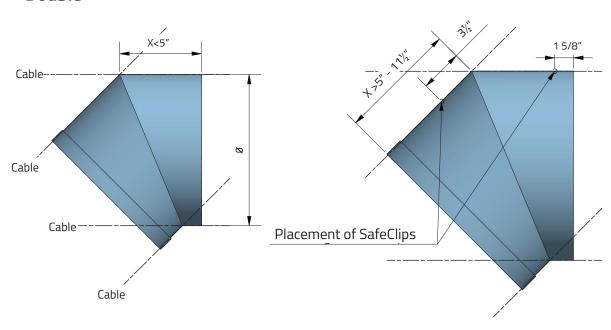
Cable Suspension, KE-Mitered Elbow WO-0008-US-03

AIR THE WAY YOU WANT

See delivery note for specific angle



Double

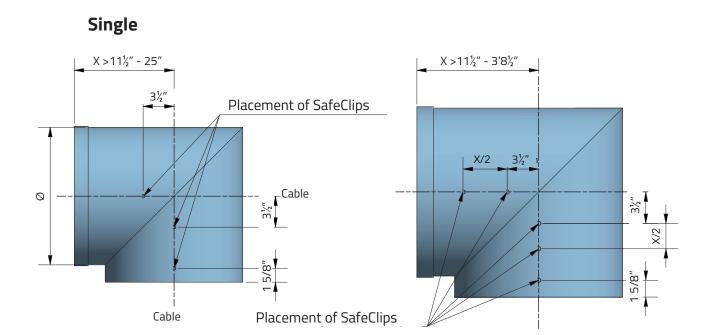


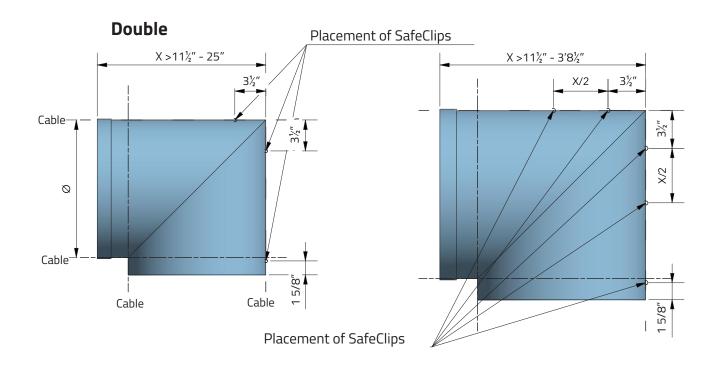


FIBERTEC



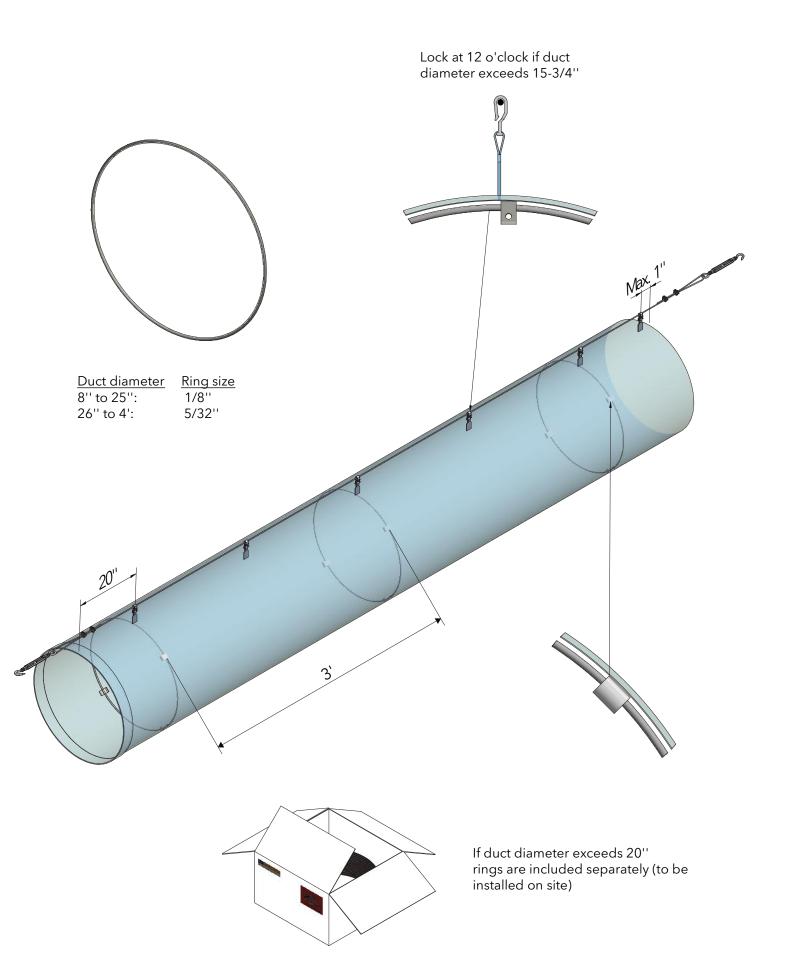
WO-0009-US-03







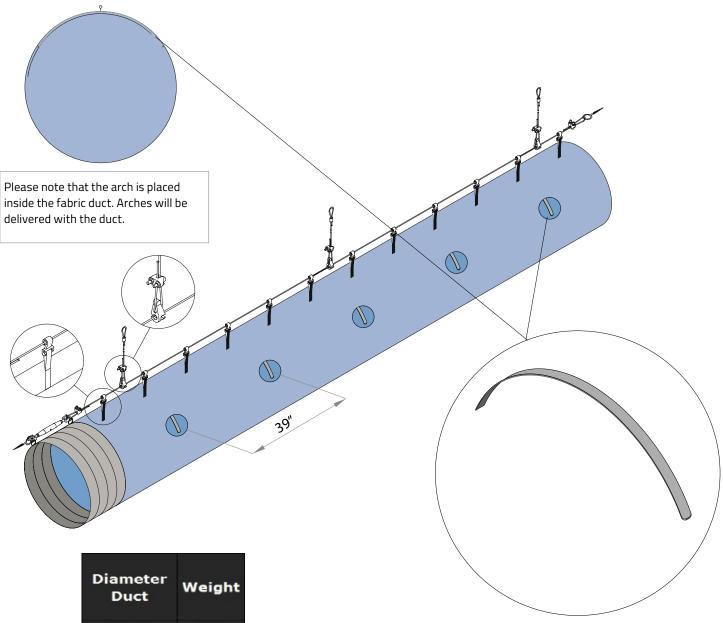
Cable Suspension, Single, with Rings WO-0011-US-02





Cable Arch Suspension

AIR THE WAY YOU WANT



[Inch] [oz] 16 3,7 18 4,2 20 4,7 22 5,2 24 5,7 26 6,2 28 6,7 30 7,2 32 7,7 34 8,2 36 8,7 9,2 38 40 9,7 42 10,2 44 10,7 46 11,2 48 11,7

The arch keeps the fabric duct looking inflated even when the air is off and makes for an aesthetically appealing installation.

The unique Cable Arch is constructed in a way, so that the arch can easily slide into the premade pocket inside the duct, without using any tools.

Inflation "popping" in the fabric duct caused by the initial Air Handler start up can be reduced by using the Cable Arch.