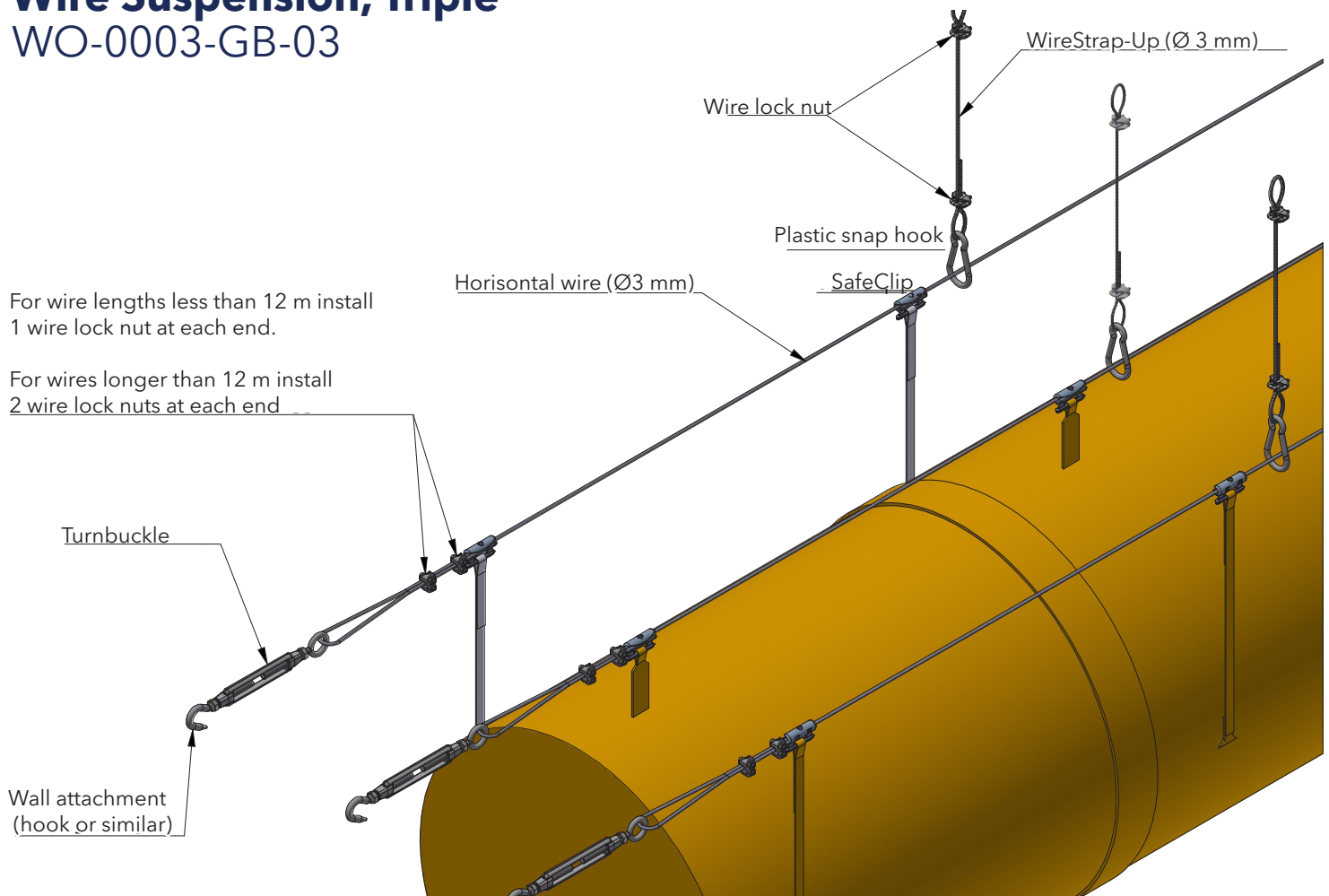


Wire Suspension, Triple WO-0003-GB-03

For wire lengths less than 12 m install 1 wire lock nut at each end.

For wires longer than 12 m install 2 wire lock nuts at each end.



Mount horizontal wire. Apply tension of max. 20 kg and then tighten wire lock nut. A turnbuckle turned from fully open to fully tensioned will shorten the wire by approx. 80 mm. For wire lengths greater than 15 metres we recommend a turnbuckle at each end.

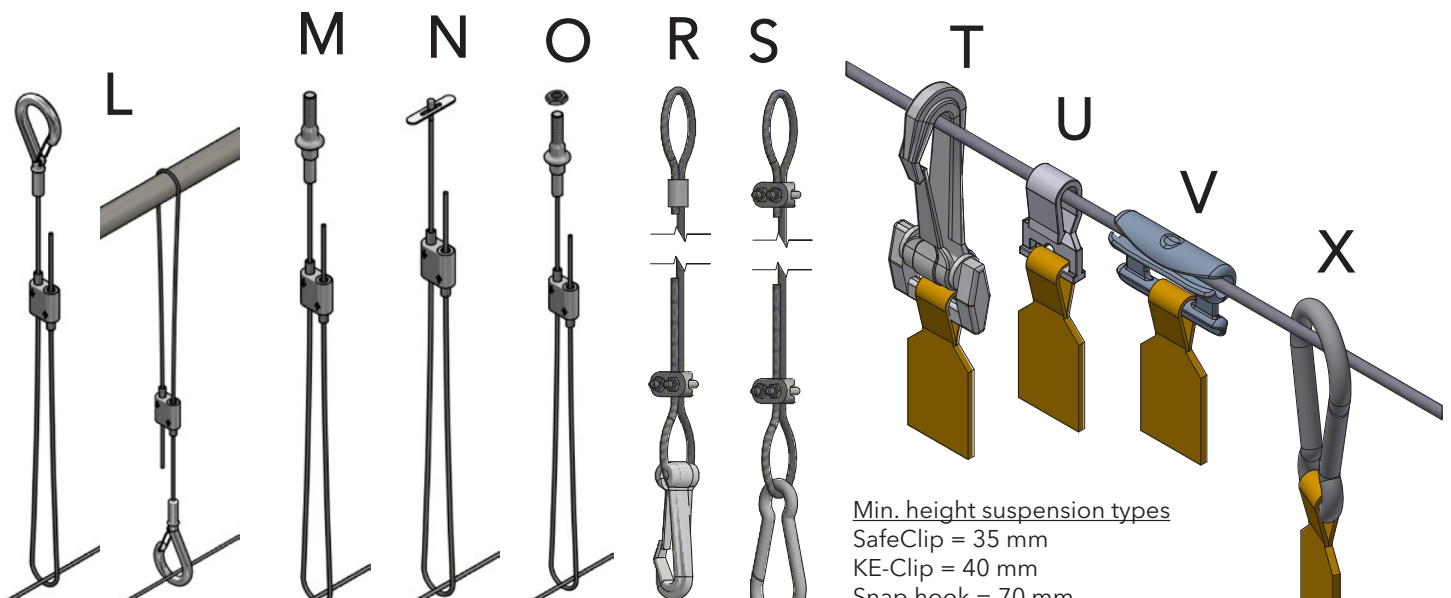
RECOMMENDATION

It is recommended to tighten the wire every 30 metres.

It is recommended to stretch the duct lengthwise on the wire and to secure the last strap at the bottom.

- L. Smart-Adjust Strap-Up w/hook
- M. Smart-Adjust Strap-Up w/M6 thread
- N. Smart-Adjust Strap-Up w/zink plate
- O. Smart-Adjust Strap-Up w/M6 thread + nut
- R. Strap-Up with plastic snap hook
- S. Strap-Up with snap hook
- T. Plastic snap hook
- U. KE-Clip
- V. SafeClip
- X. Snap hook

Suspension types



Min. height suspension types

SafeClip = 35 mm

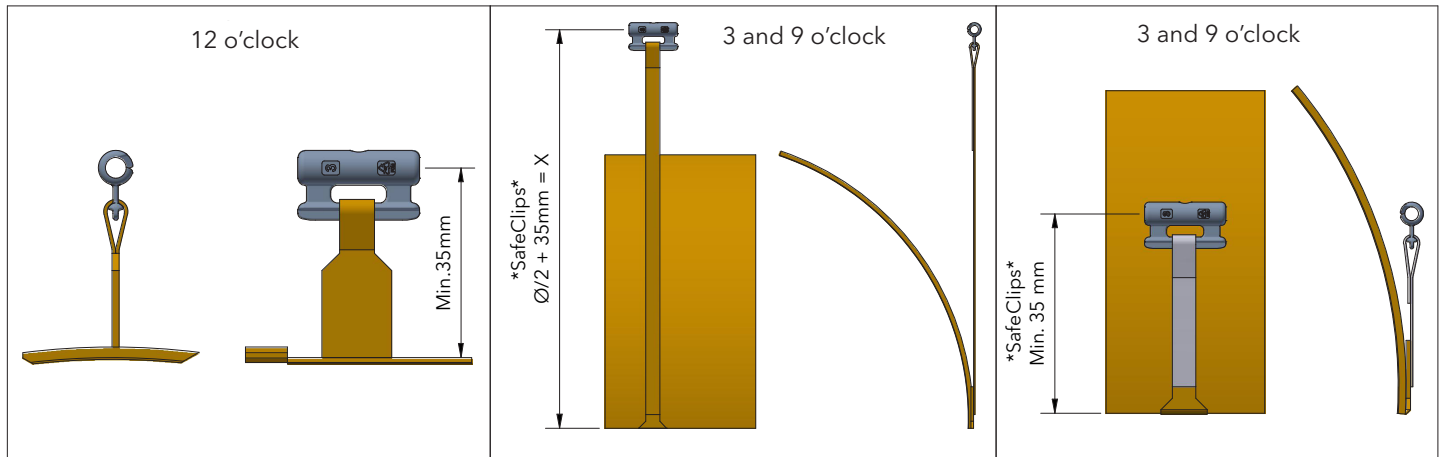
KE-Clip = 40 mm

Snap hook = 70 mm

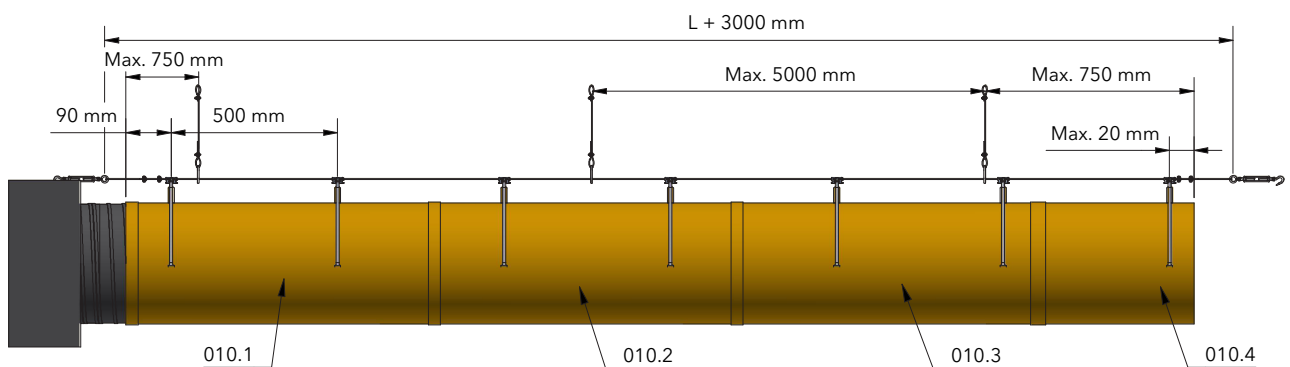
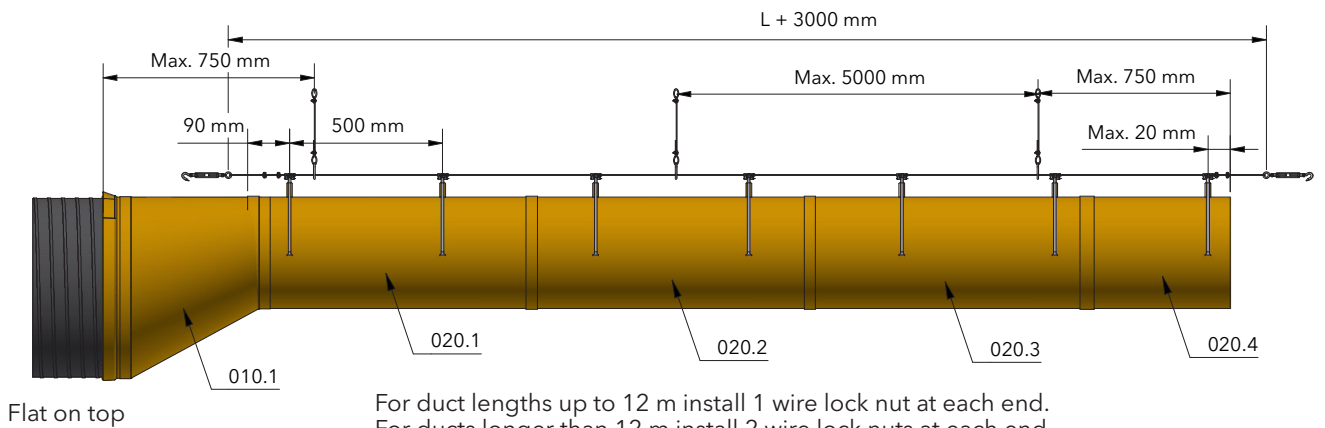
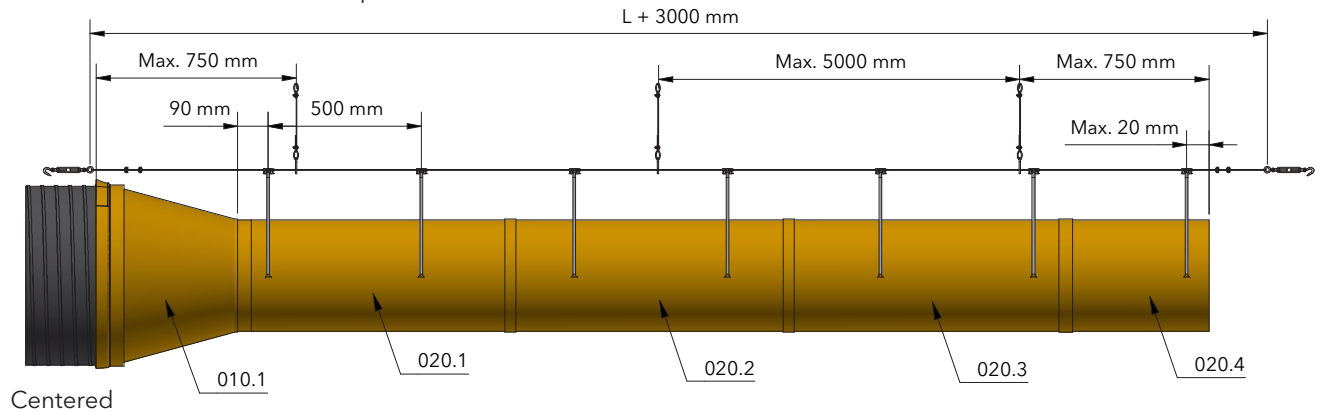
Plastic snap hook = 70 mm

Wire Suspension, Triple (Straight Duct)

WO-0004-GB-03



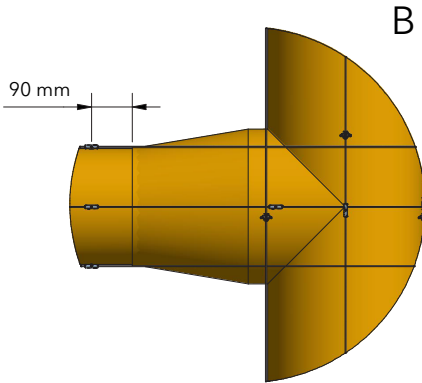
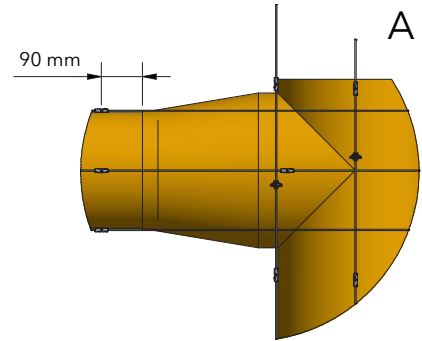
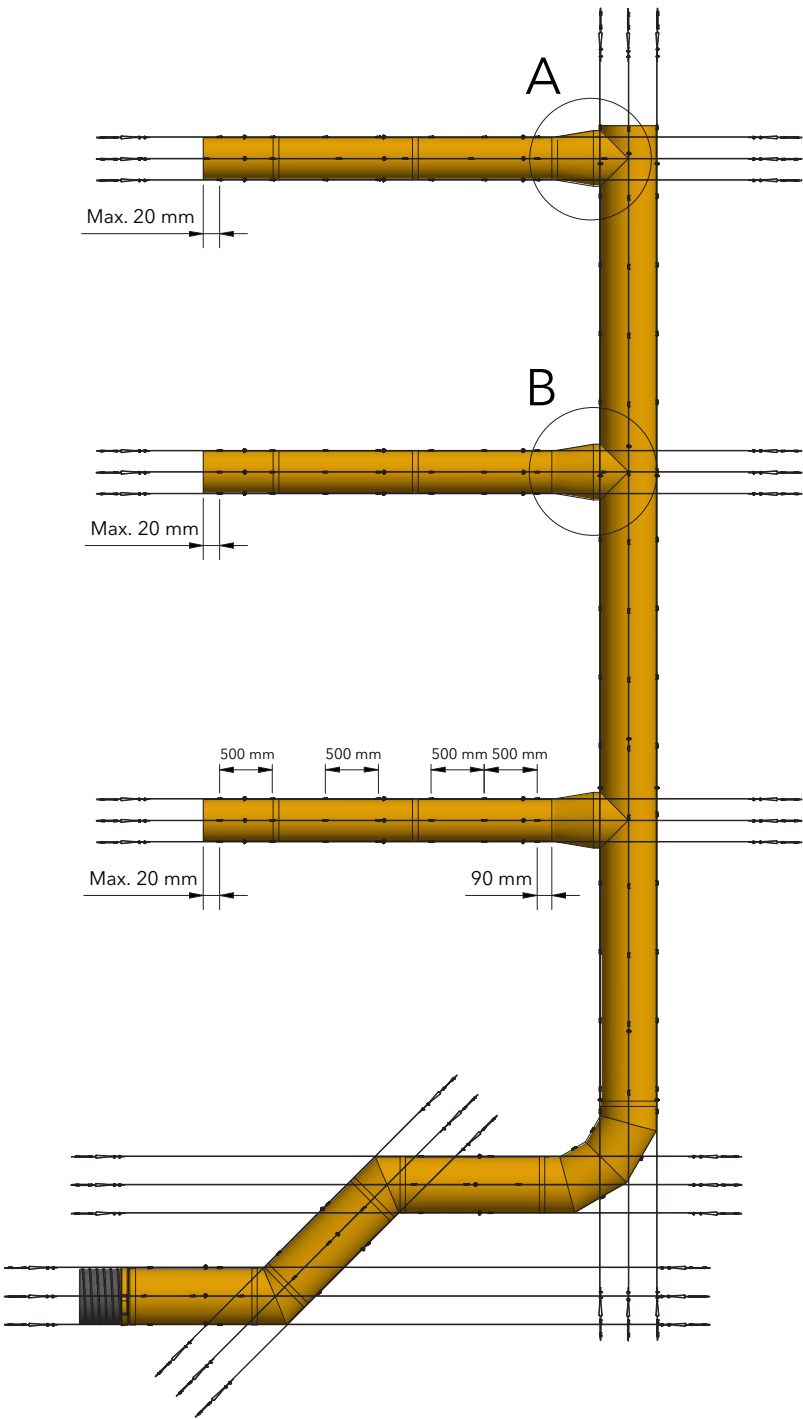
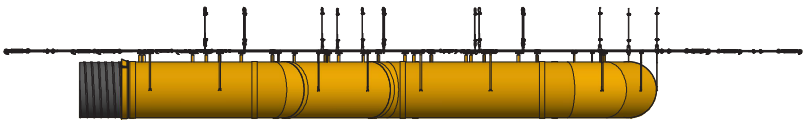
Mount horizontal wires. Apply tension of max. 20 kg and then tighten wire locknut. A turnbuckle turned from fully open to fully tensioned will shorten the wire by approx. 80 mm. For wires longer than 15 metres we recommend a turnbuckle at each end.
RECOMMENDATION: It is recommended to tighten the wire every 30 metres. It is recommended to stretch the duct lengthwise on the wire and to secure the last strap at the bottom.



Wire Suspension, Triple (Plenum)

WO-0005-GB-03

AIR THE WAY YOU WANT

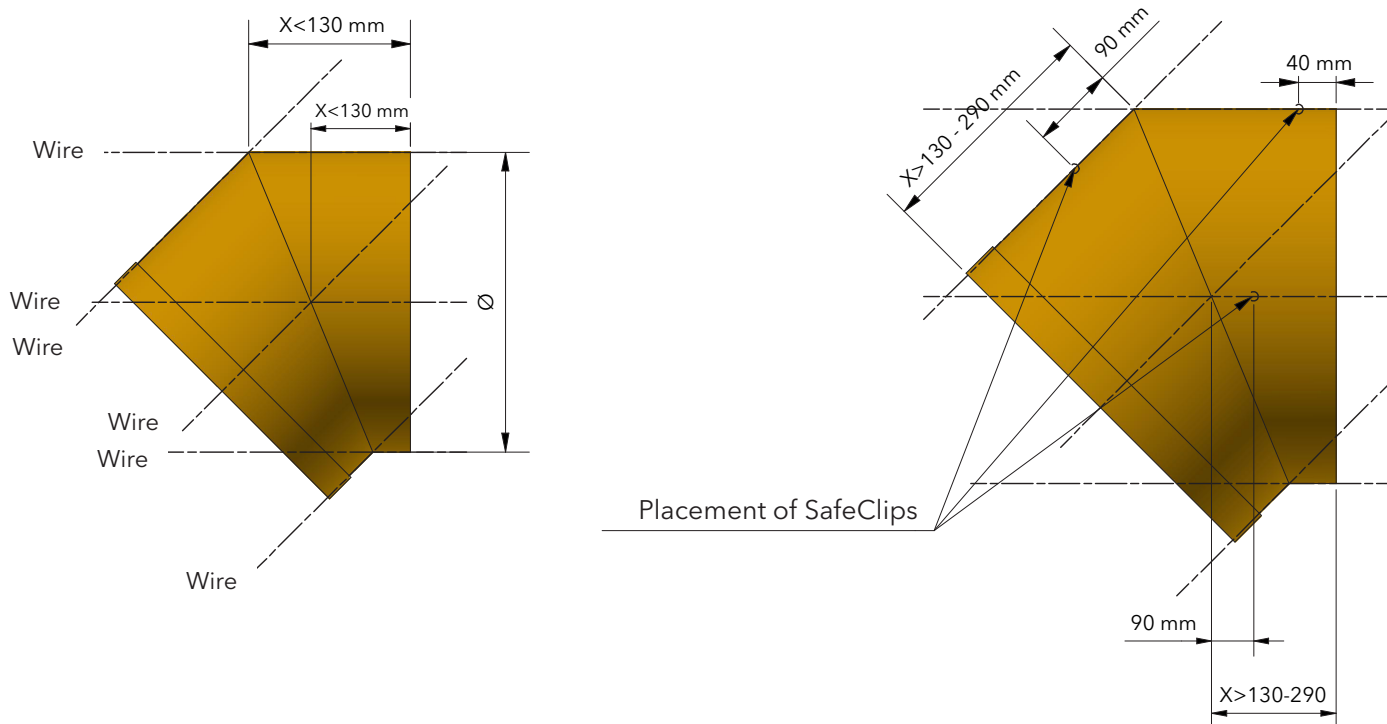


Wire Suspension, Triple, KE-Elbow

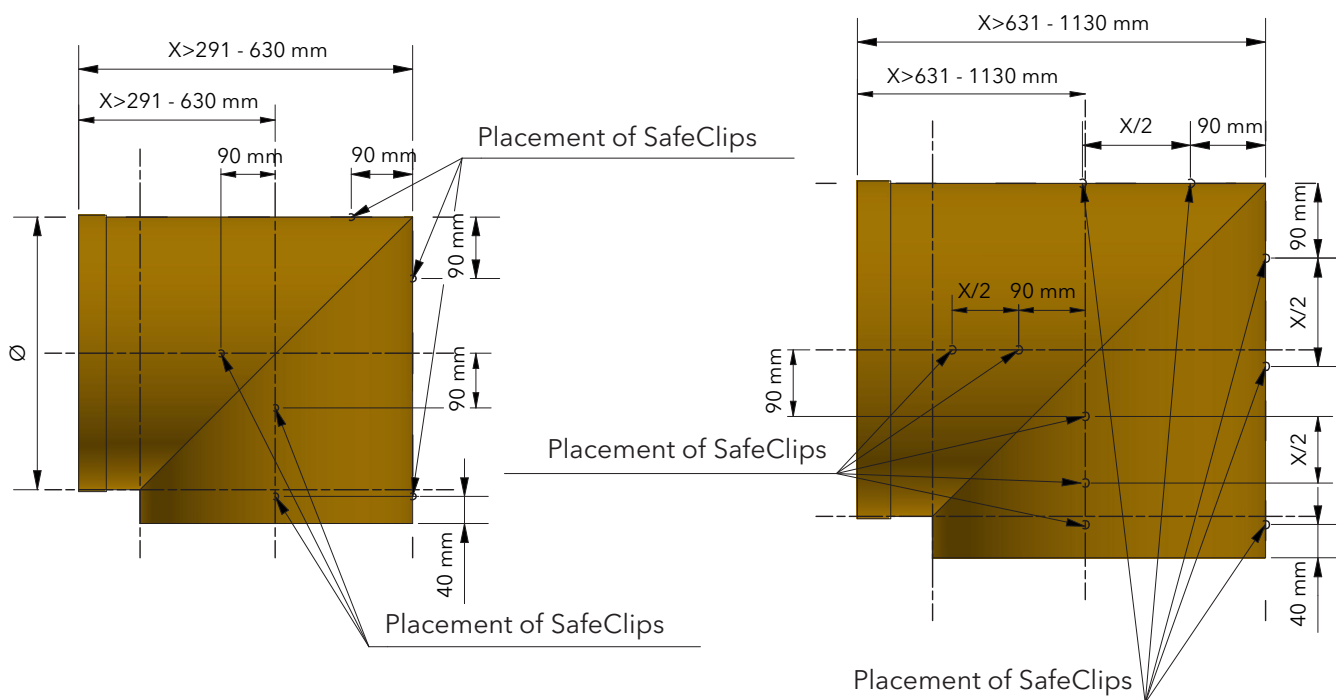
WO-0012-GB-01

Mitered elbow - see delivery note for specific angle

Elbow 45°



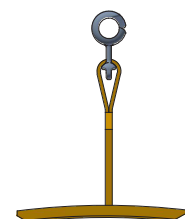
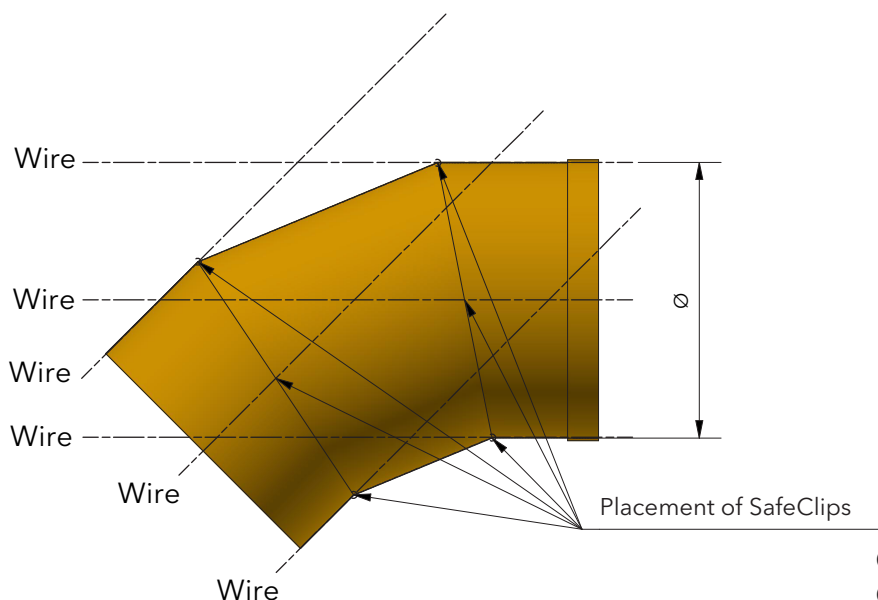
Elbow 90°



Wire Suspension, Triple, KE-Bend

WO-0013-GB-01

45° bend

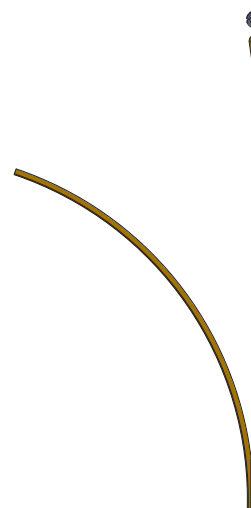
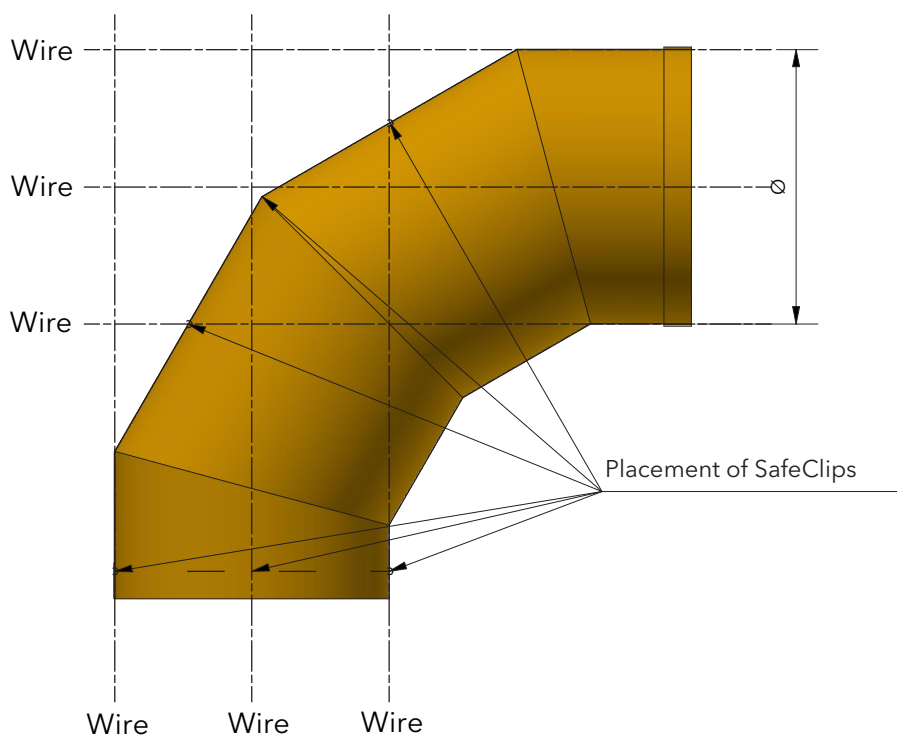


SafeClips
Clip height min. 35 mm

Calculation:
 $\text{Ø}/2 + \text{Clip height} = X \text{ mm}$
 Ex.: $\text{Ø}400/2 + 35 = 235 \text{ mm}$

Clips to be placed 40 mm from external zip.

90° bend



SafeClips
Clip height min. 35 mm