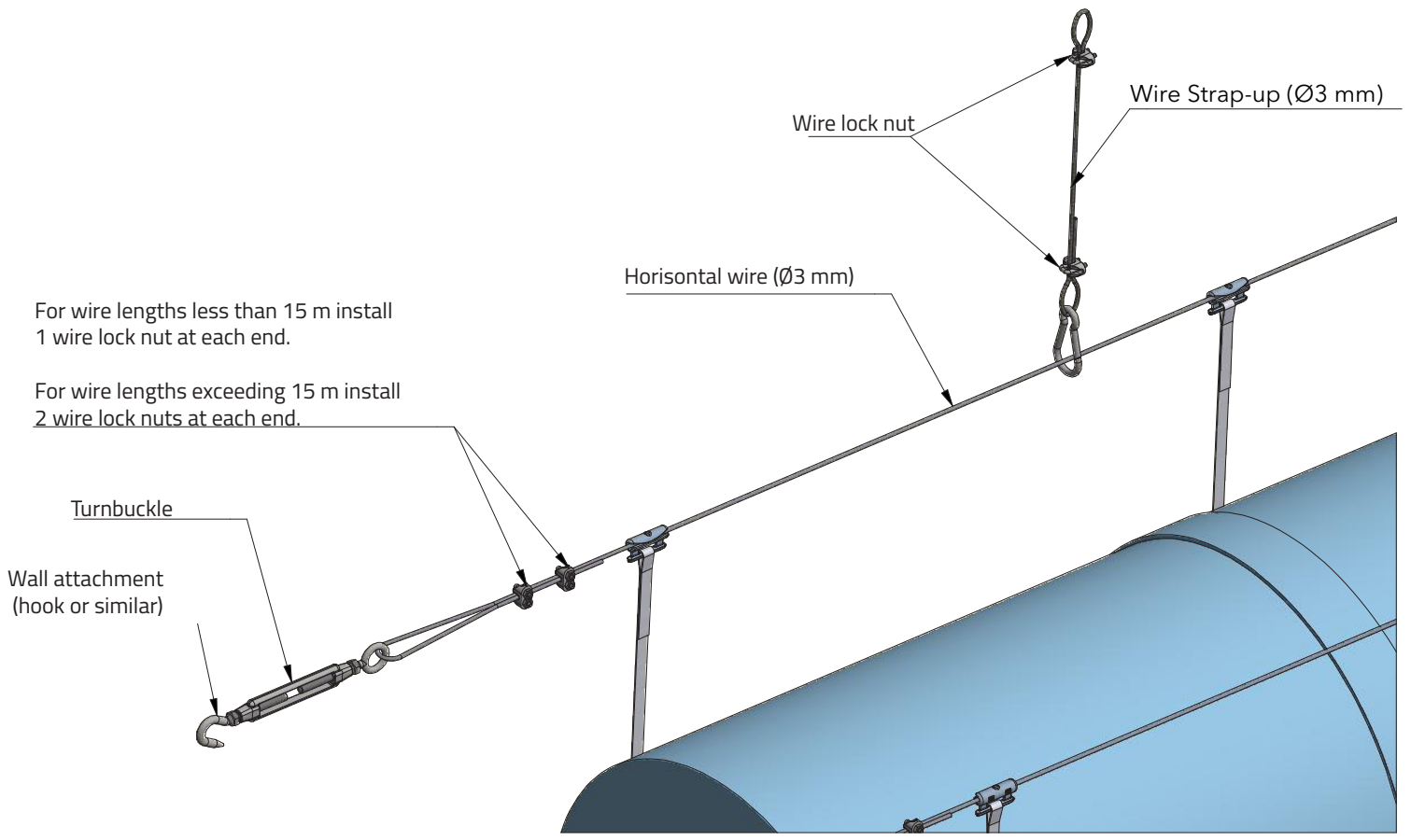


Wire Suspension, Double

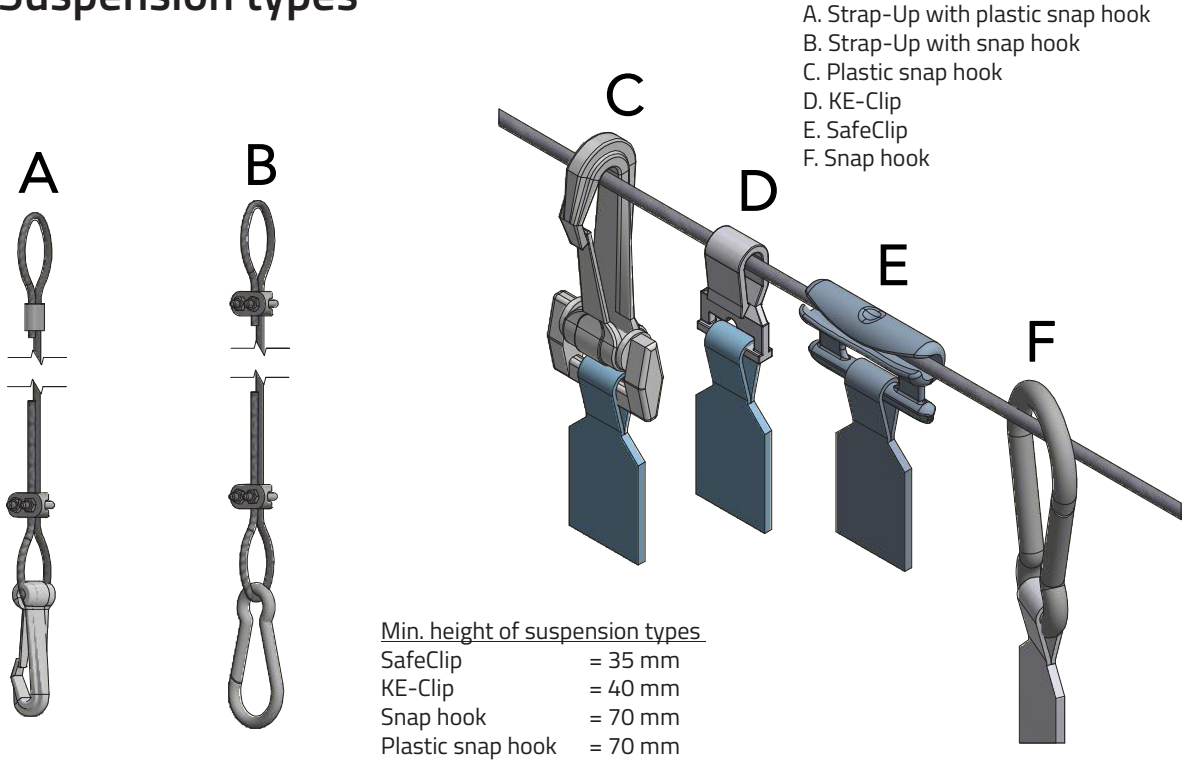
WO-0003-GB-03



For wire lengths less than 15 m install 1 wire lock nut at each end.

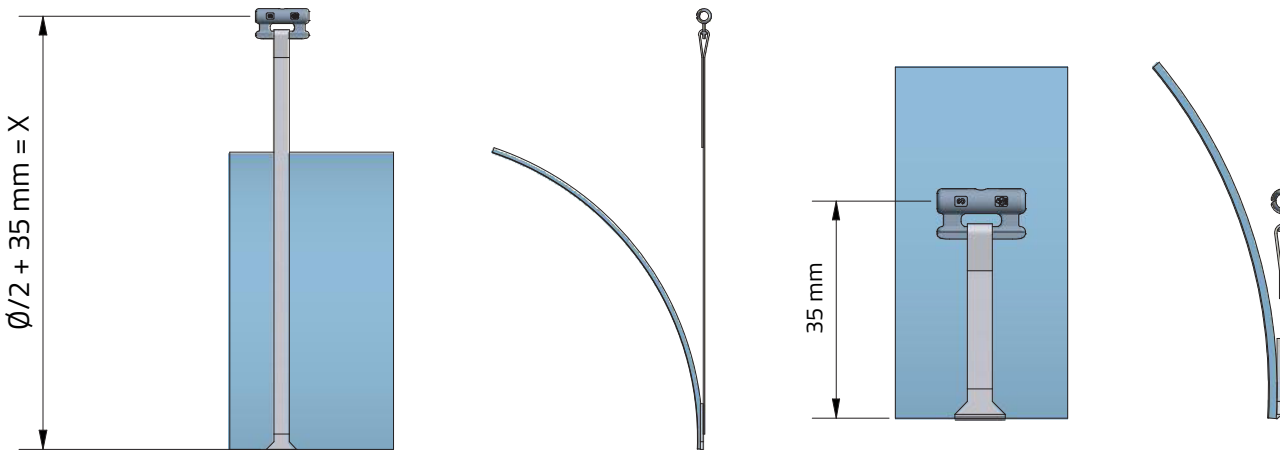
For wire lengths exceeding 15 m install 2 wire lock nuts at each end.

Suspension types

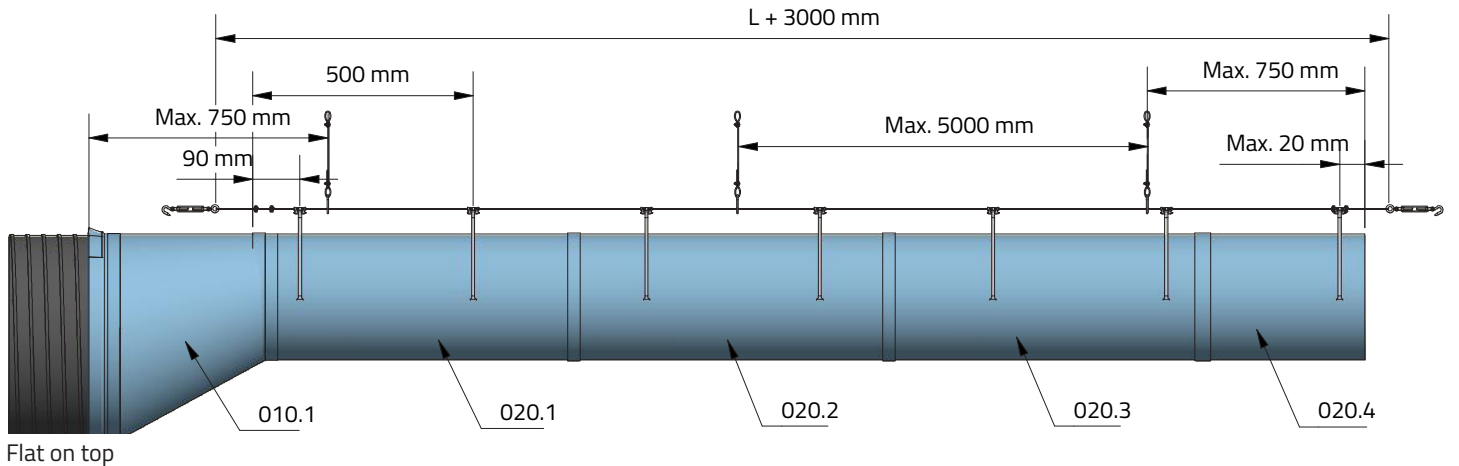
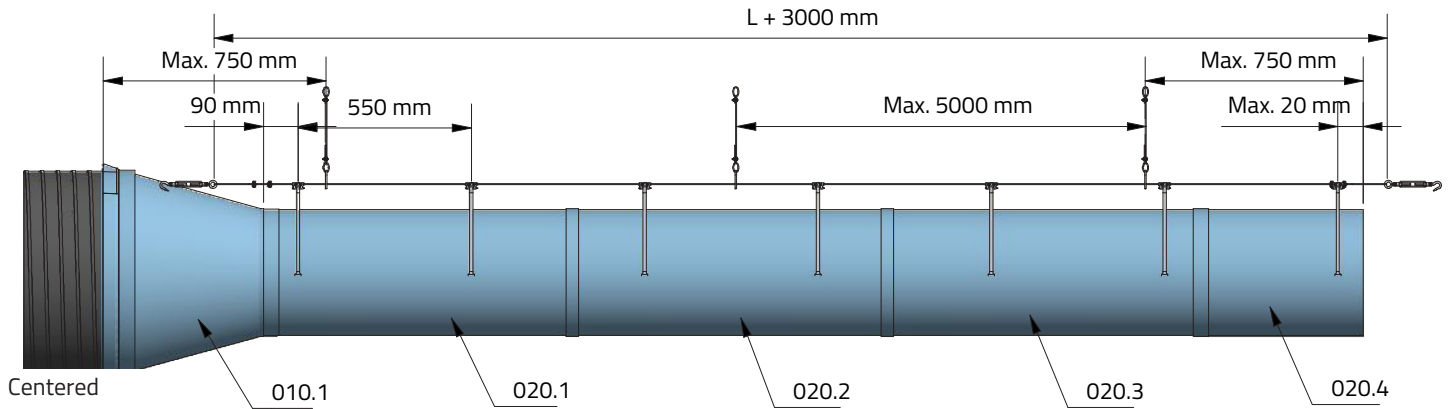


Wire Suspension, Double (Straight Duct)

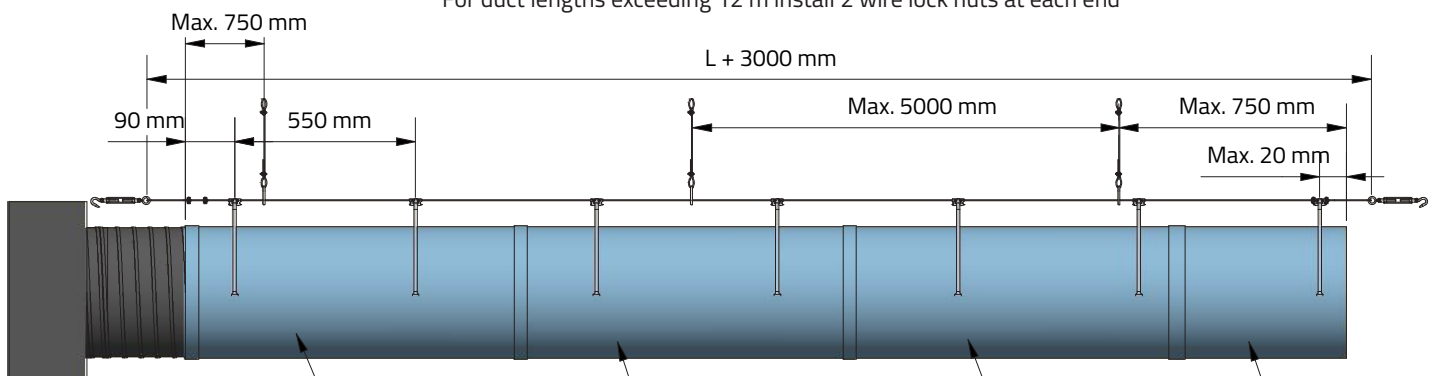
WO-0004-GB-03



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 wire lengths greater than 15 metres we recommend a turnbuckle at each end.

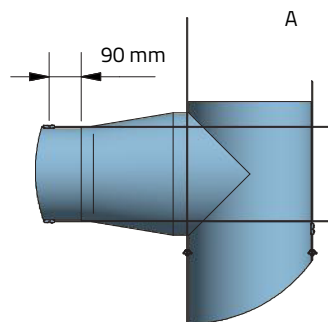
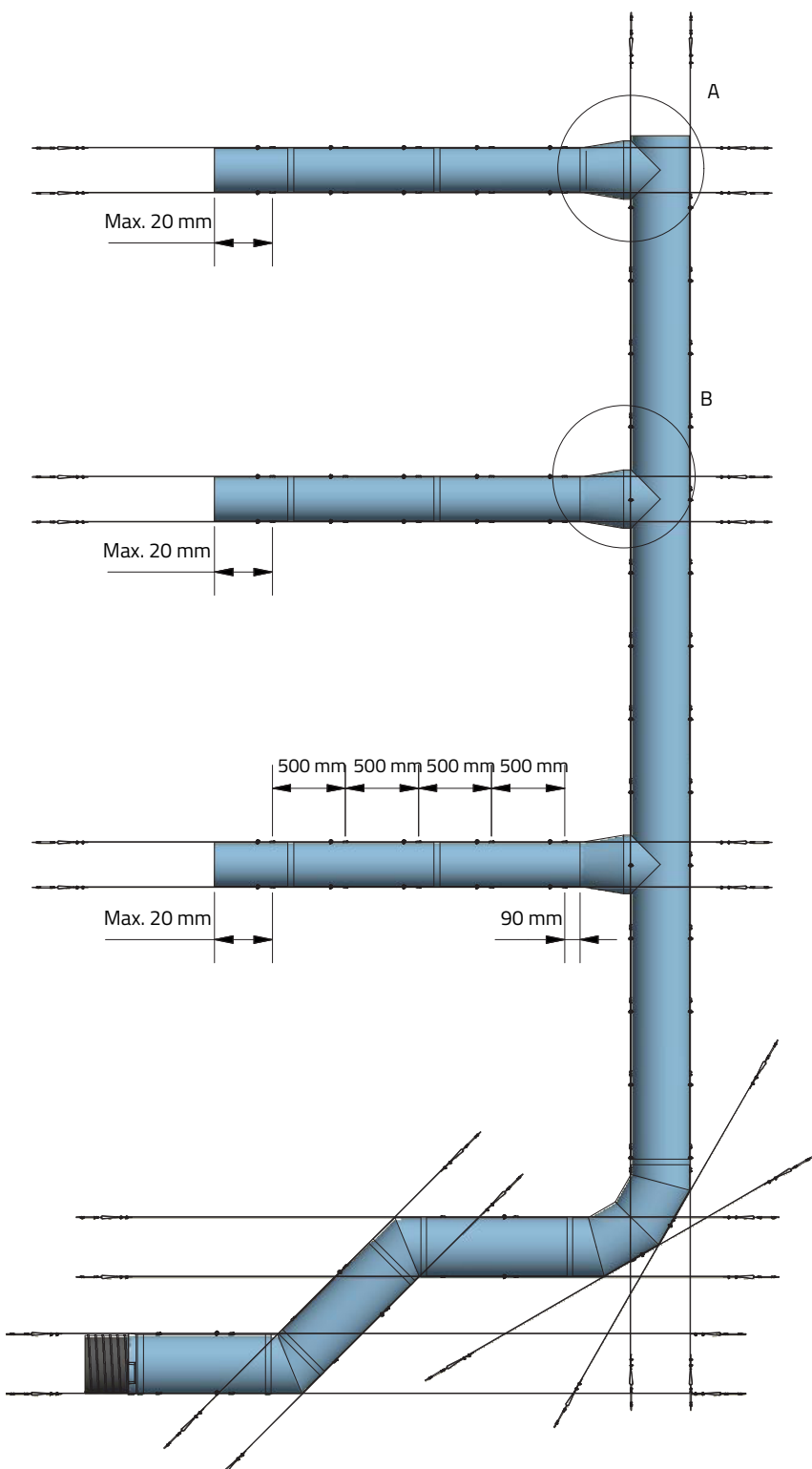
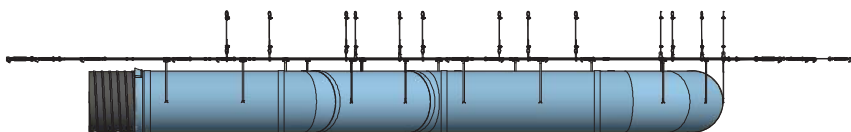


For duct lengths up to 12 m install 1 wire lock nut at each end
 For duct lengths exceeding 12 m install 2 wire lock nuts at each end

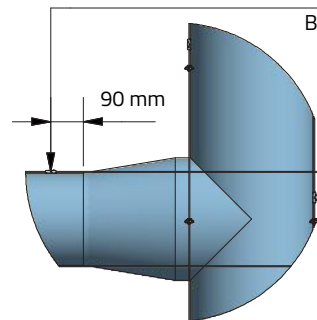


Wire Suspension, Double (Plenum)

WO-0005-GB-02



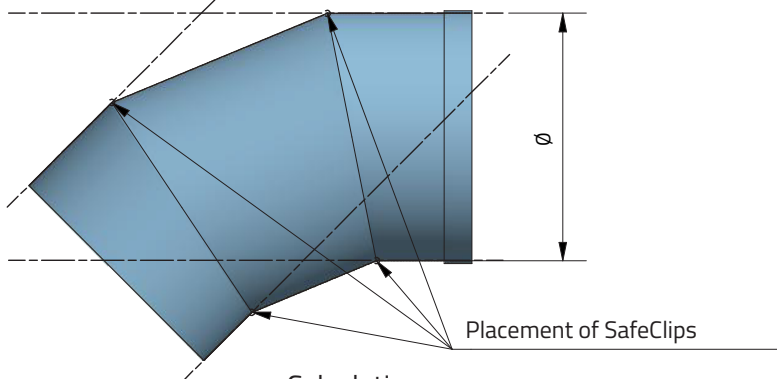
After a socket an additional strap must be placed 90 mm from the internal zipper.



Wire Options, Double row suspension

KE-Bend 45° / KE-Bend 90°

(WO-0006-GB-03)

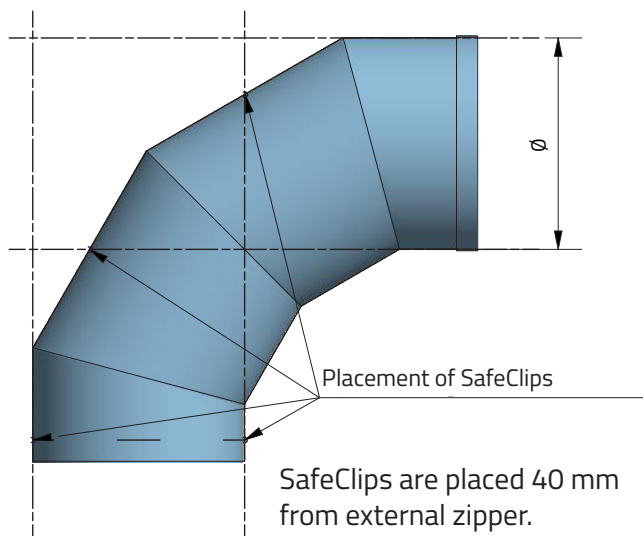


Calculation:
 $\varnothing/2 + \text{SafeClip height} = X \text{ mm}$
 Ex.: $\varnothing400/2 + 35 = 235 \text{ mm}$

SafeClips
 Min. height 35 mm

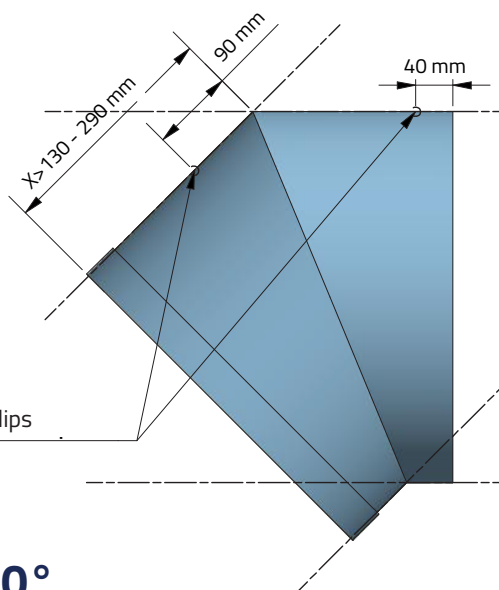
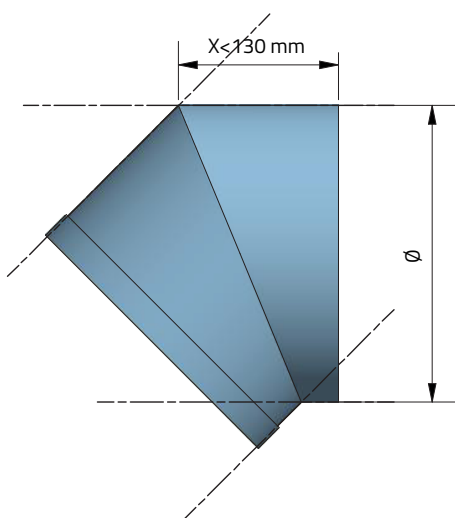
See WO-0003 for further suspension types and min. heights

(WO-0007-GB-03)



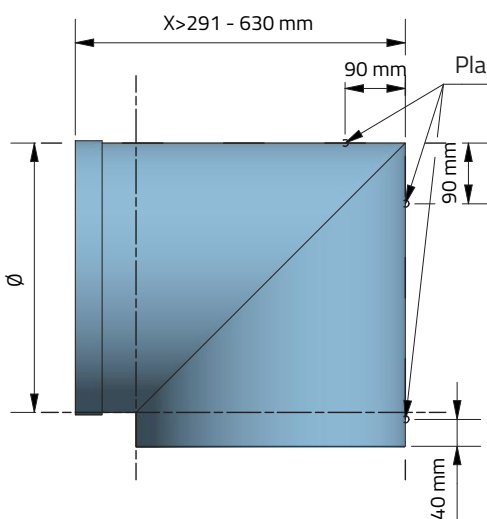
KE-Elbow

(WO-0008-GB-03)



KE-Elbow 90°

(WO-0009-GB-03)



Placement of SafeClips

