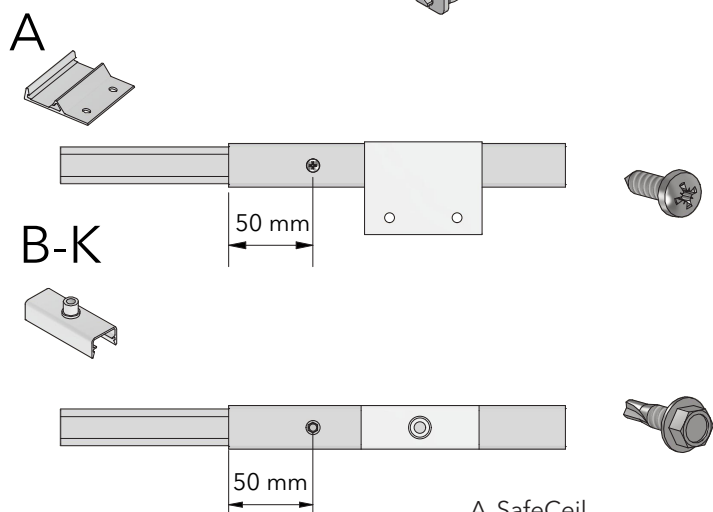
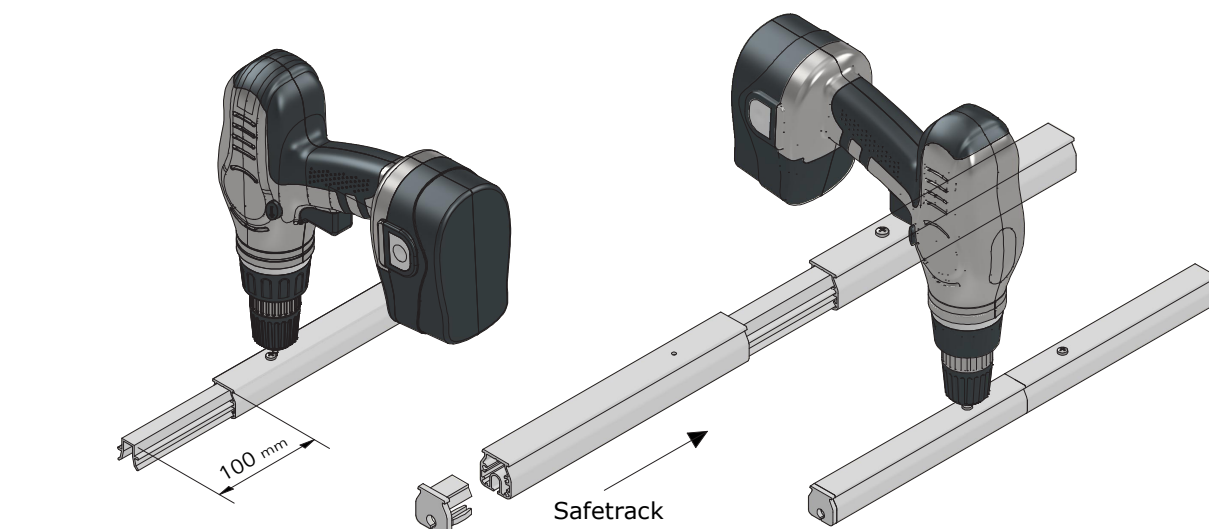
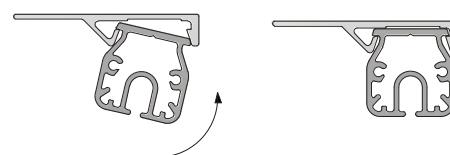


Safetrack-ophængstyper

OS-0004-DK-05



Monter skinnesystem efter tegninger og vedlagte montagevejledninger. Vær opmærksom på nedenstående montering af skinnesystemer med SafeCeil (A).



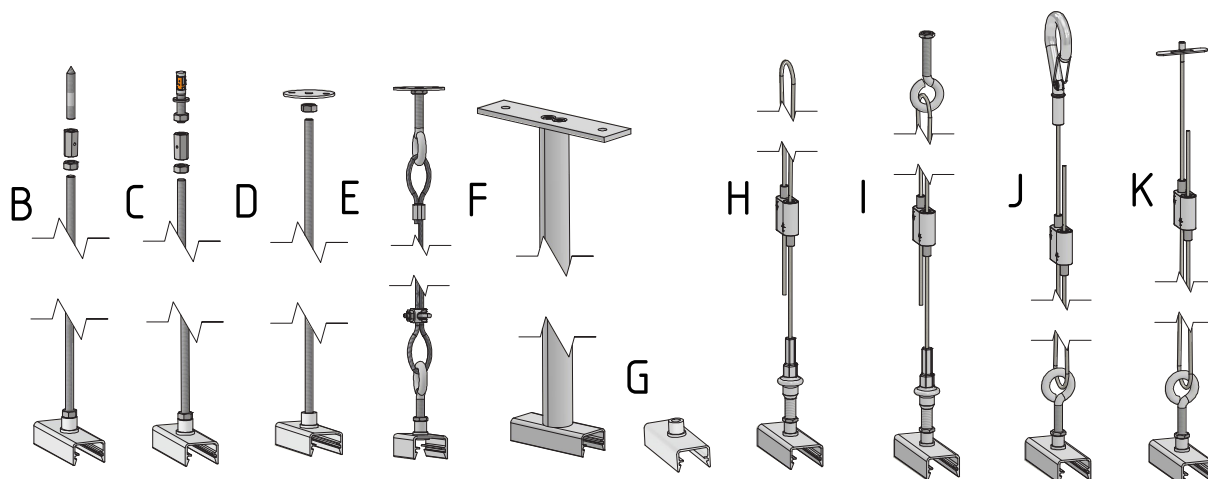
Ophængstype

Se ordrebekræftelse/følgeseddel for valgt ophængstype.

- A. SafeCeil
- B. Træskrue (M6)
- C. Ekspansionsbolt (M6)
- D. M6 gevindflange
- E. Wire med M6 øjebolt
- F. SafeStrapUp
- G. M8 Alu

Smart-Adjust StrapUp:

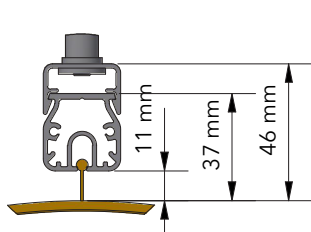
- H. M6
- I. M6 øjebolt
- J. Krog
- K. Zinkplade



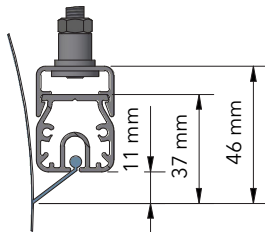
Safetrack, Triple ophæng

OS-0005-DK-03

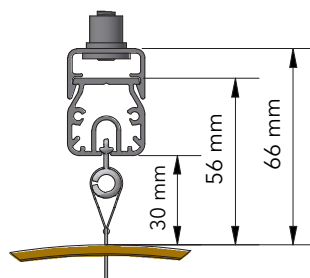
SafeVulst (kl. 12)



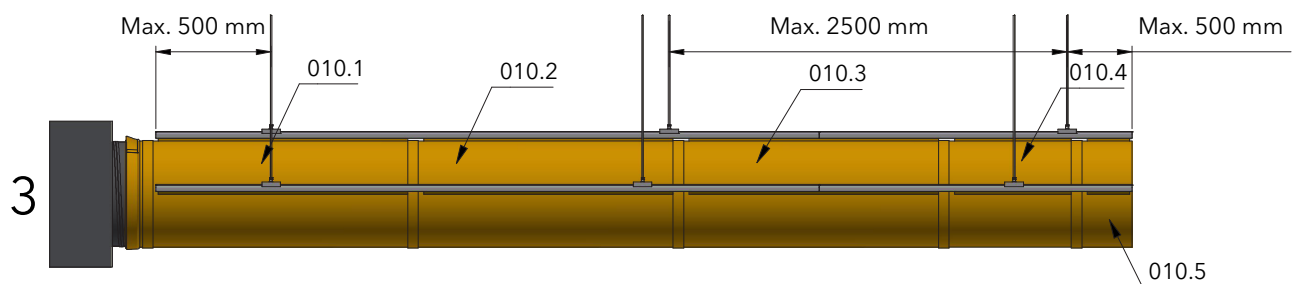
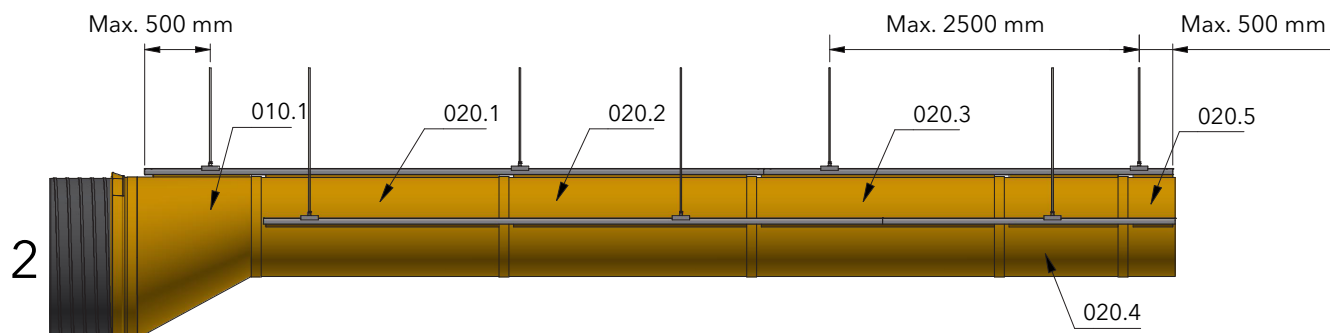
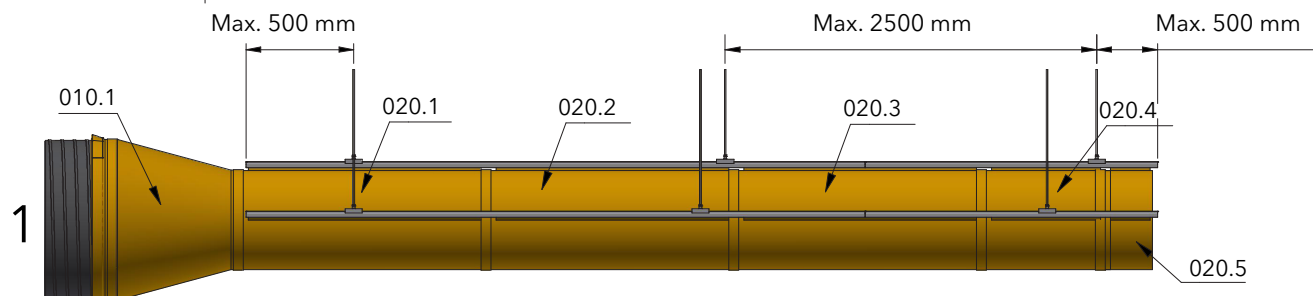
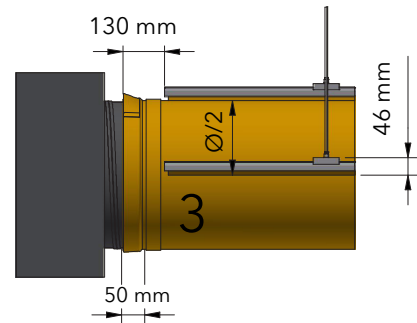
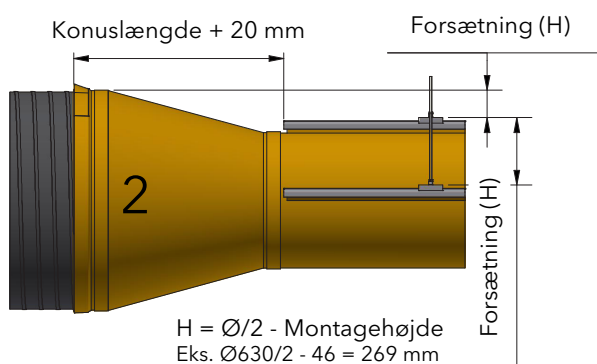
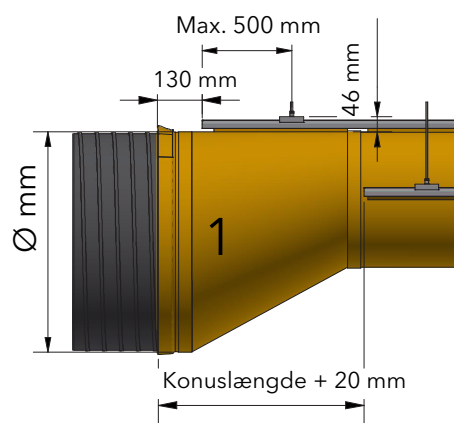
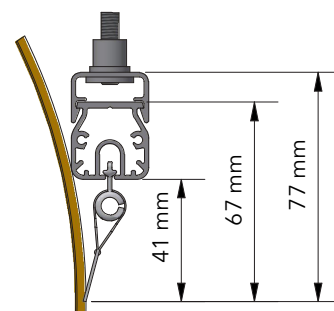
SafeVulst (kl. 3 og 9)



SafeSlider (kl. 12)

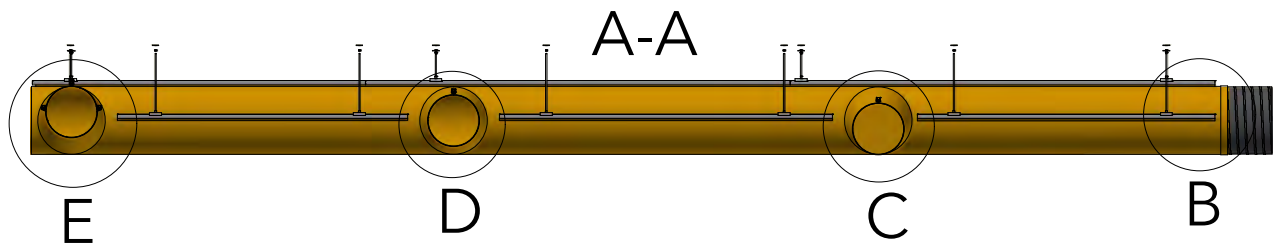
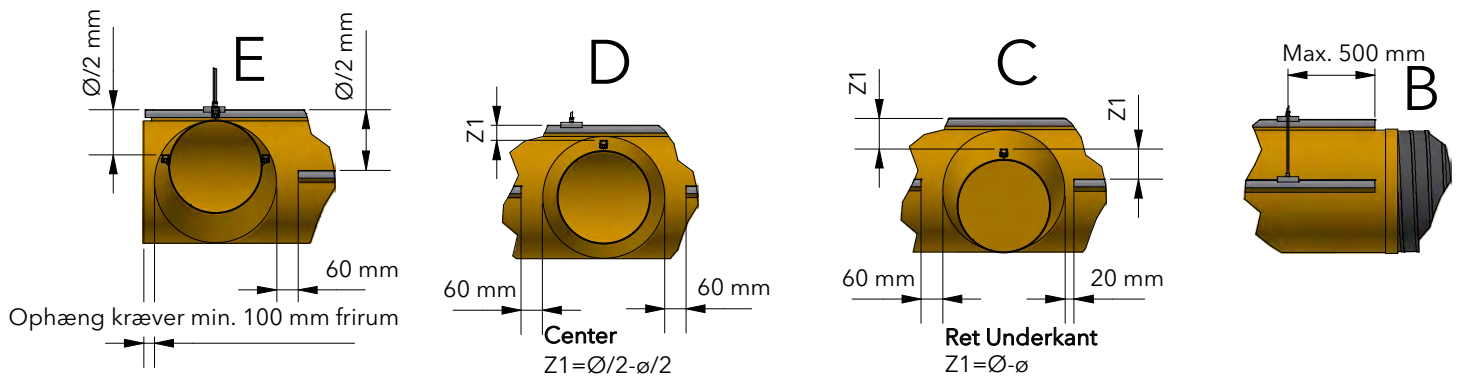


SafeSlider (kl. 3 og 9)



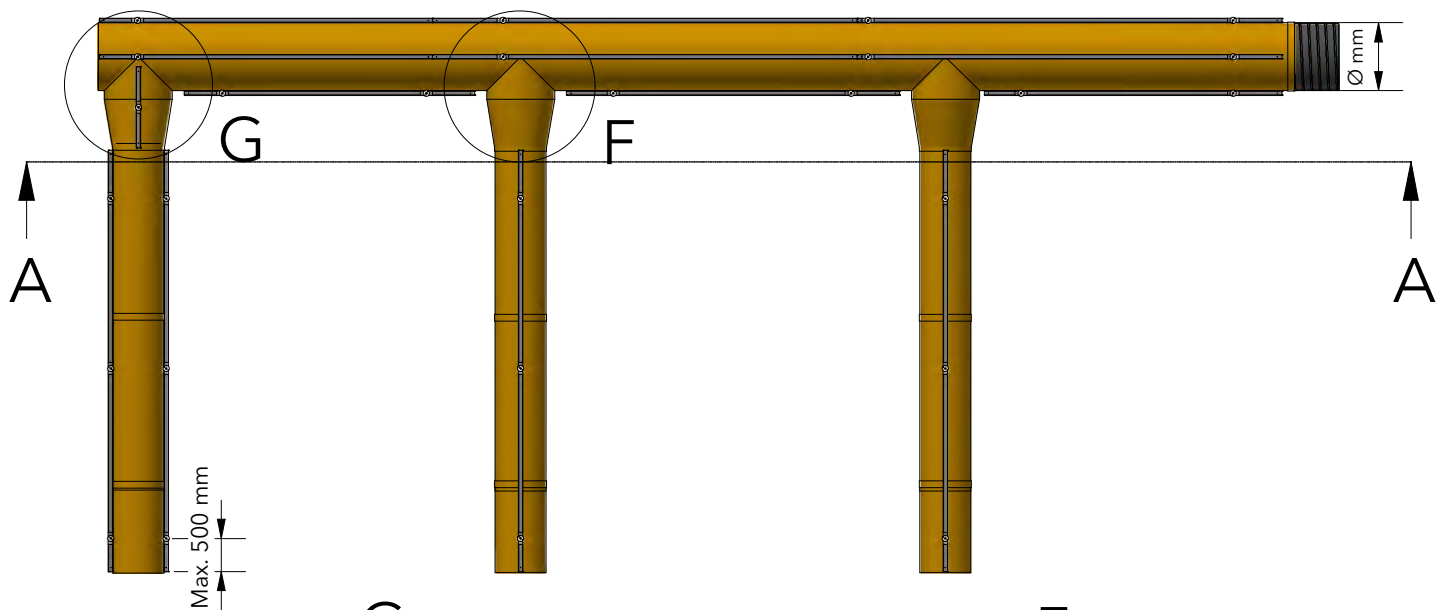
Safetrack, fordeler, Triple ophæng

OS-0006-DK-03



Ved ret underkant beregnes højdeforskellen Z1 således:
 $\varnothing \text{ Fordeler} / 2 - \varnothing \text{ Forgøring} / 2 = Z1$

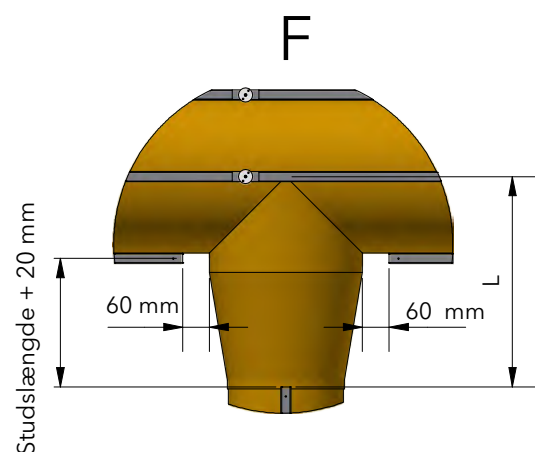
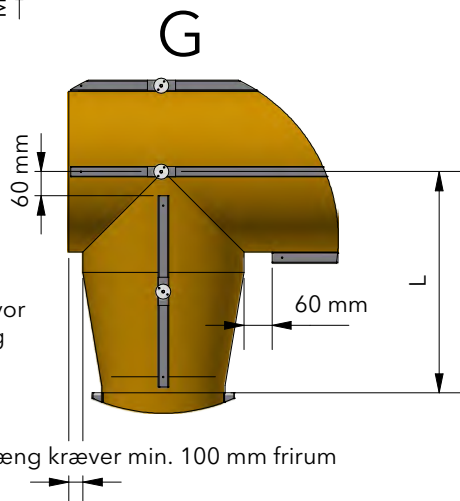
Eks: Fordeler $\varnothing 630$ mm - Forgøring $\varnothing 300$ mm:
 $(630/2) - (300/2) = 165$ mm



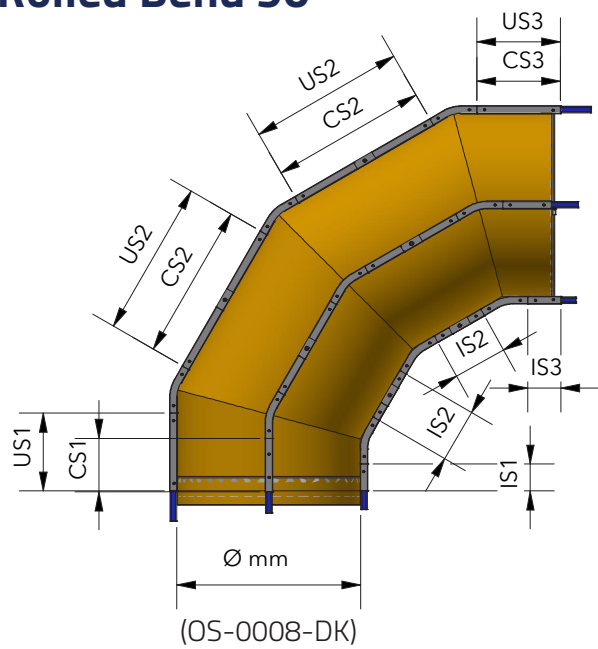
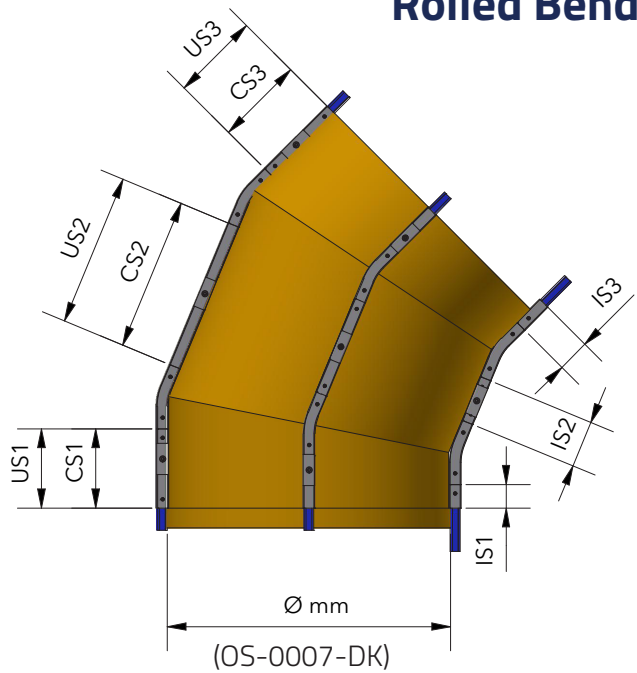
Note for studs

1 række ophæng er mulig ved studs, hvor L er over 500 mm og studsen er placeret med Ret overkant

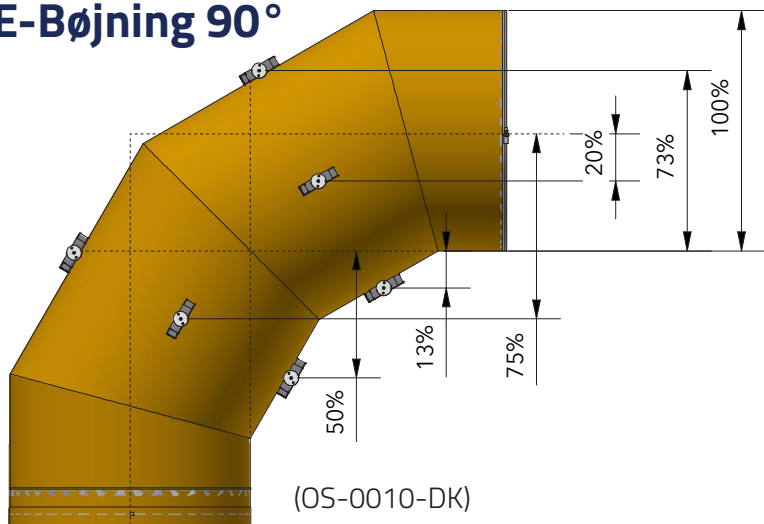
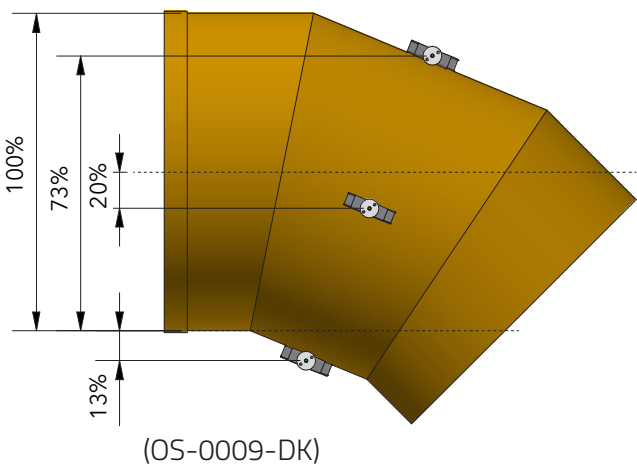
Ophæng kræver min. 100 mm frirum



Rolled Bend 45° / Rolled Bend 90°



KE-Bøjning 45° / KE-Bøjning 90°



KE-Knæk (vilkårlig vinkel) / KE-Knæk 90°

