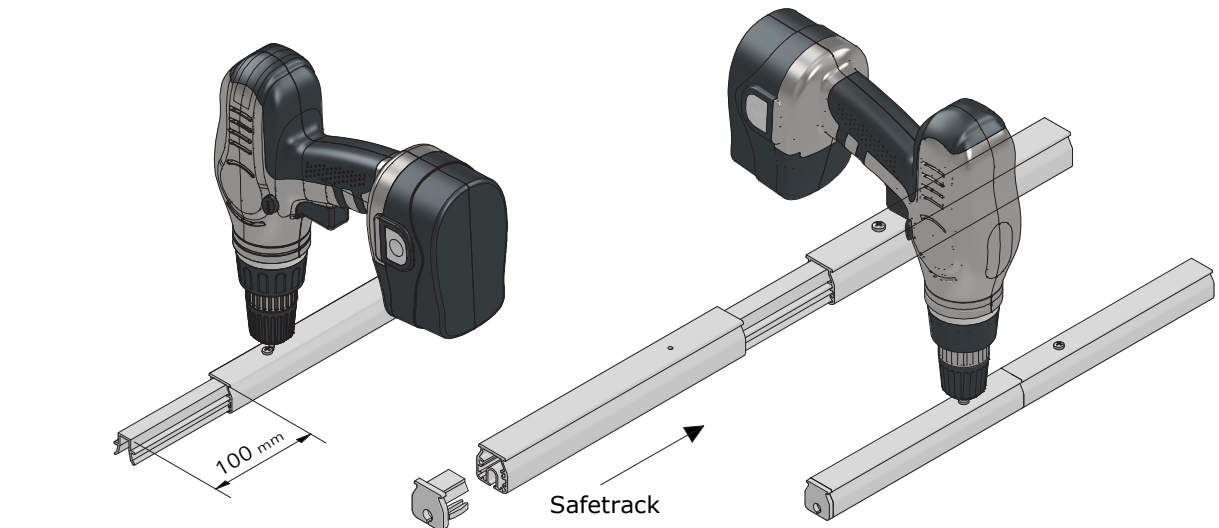
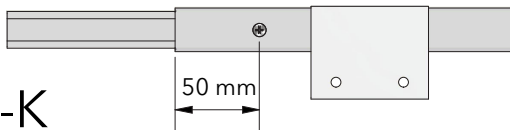
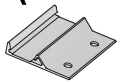


Safetrack Aufhängung

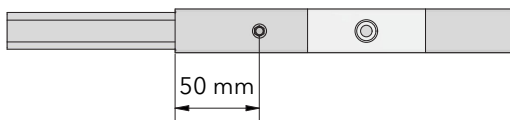
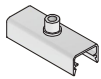
OS-0004-DE-05



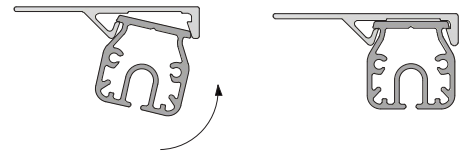
A



B-K



Montieren Sie das Schienensystem nach den Zeichnungen und beigefügten Montageanleitungen. Bei SafeCeil (A) beachten Sie bitte nachstehende SafeCeil (A) Montagelösung.



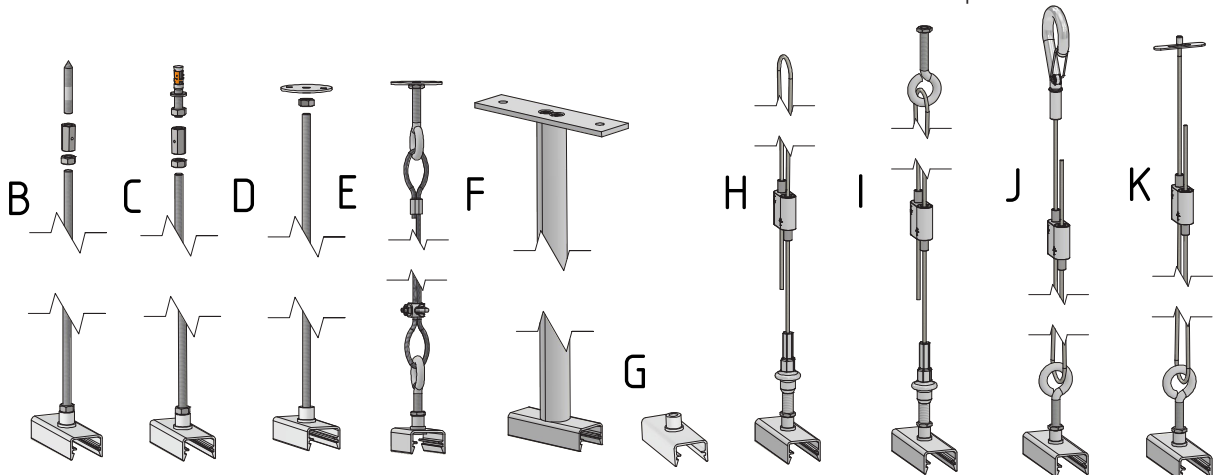
Aufhängesystem

Siehe AB/Lieferschein für gewähltes Aufhängesystem.

- A. SafeCeil
- B. Holzschraube (M6)
- C. Expansionsbolzen (M6)
- D. M6 Gewindeflansch
- E. Stahlseil mit M6 Augenbolzen
- F. SafeStrapUp
- G. M8 Alu

Smart-Adjust StrapUp:

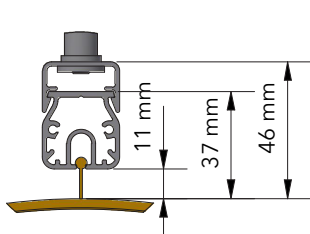
- H. M6
- I. M6 Augenbolzen
- J. Haken
- K. Zinkplatte



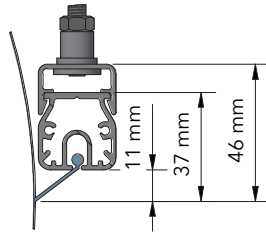
Safetrack, Dreifache Aufhängung (Triple)

OS-0005-DE-03

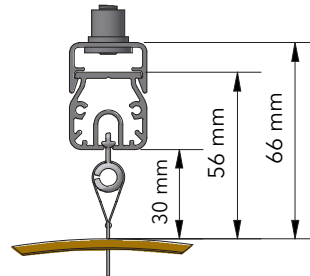
SafeWulst (12 Uhr)



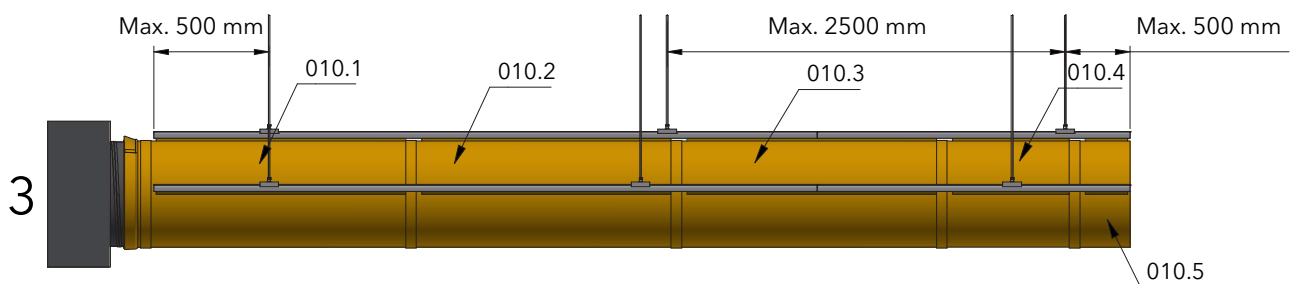
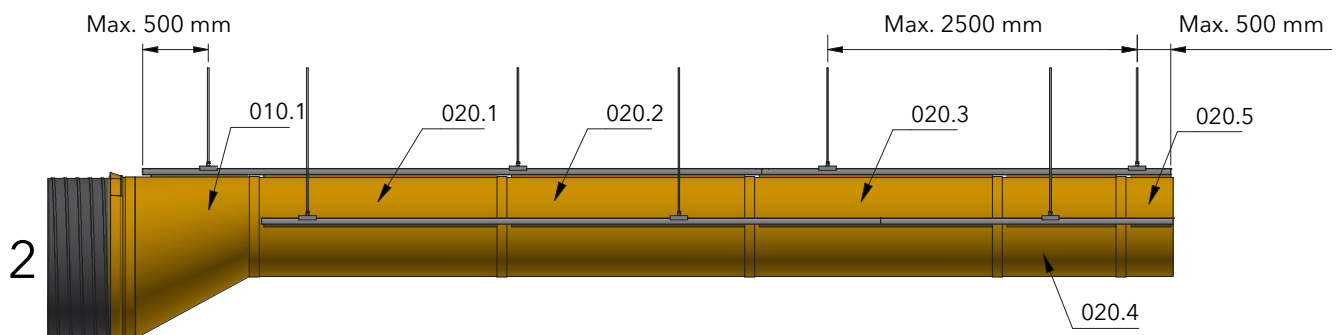
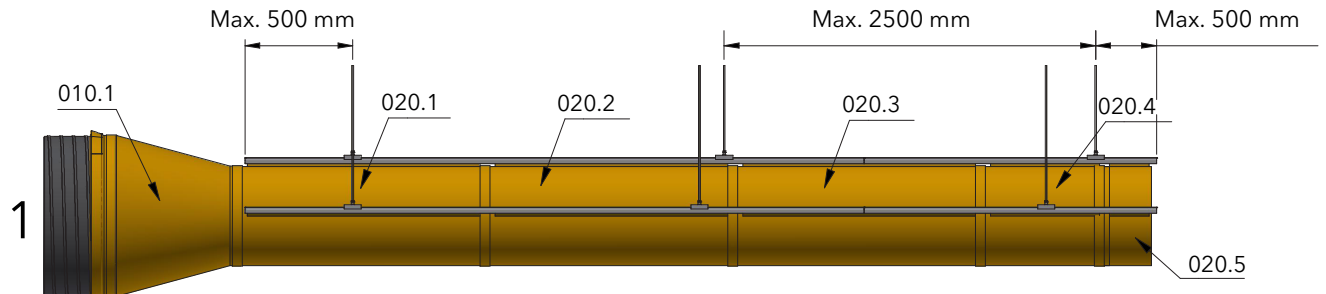
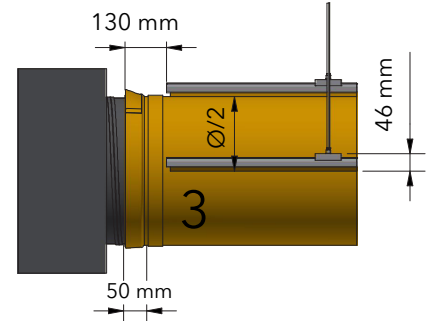
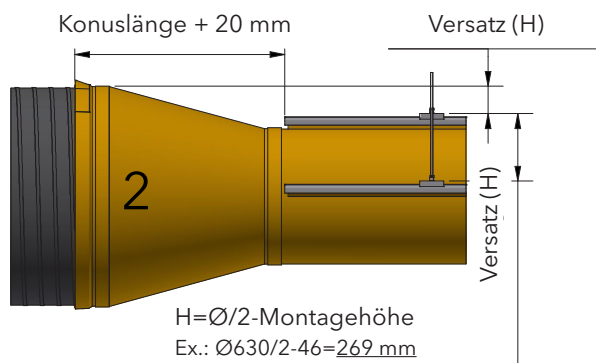
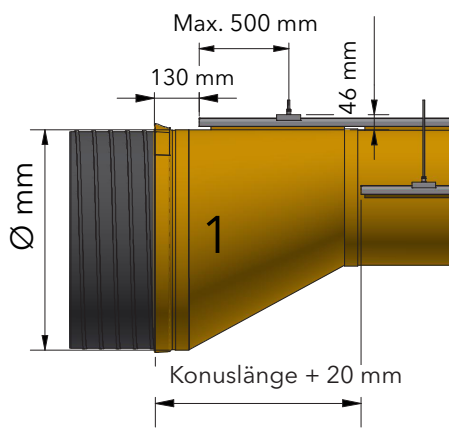
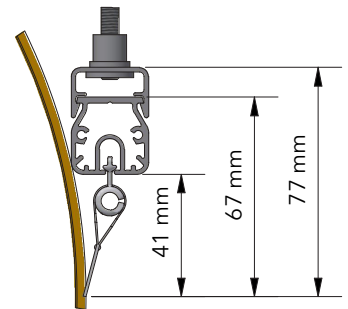
SafeWulst (3 und 9 Uhr)



SafeSlider (12 Uhr)

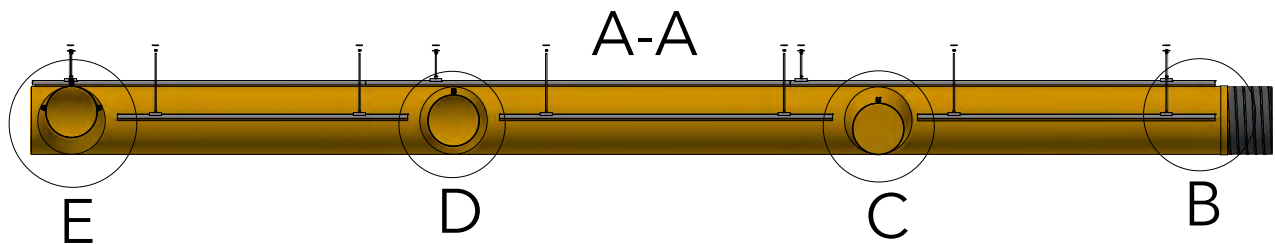
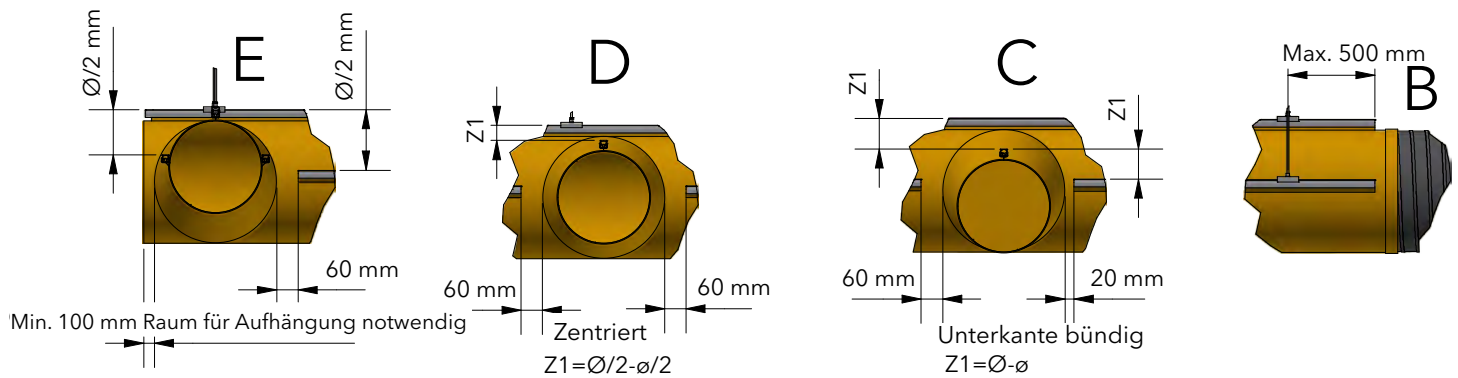


SafeSlider (3 und 9 Uhr)



Safetrack, Verteiler, Dreifache Aufhängung (Triple)

OS-0006-DE-03

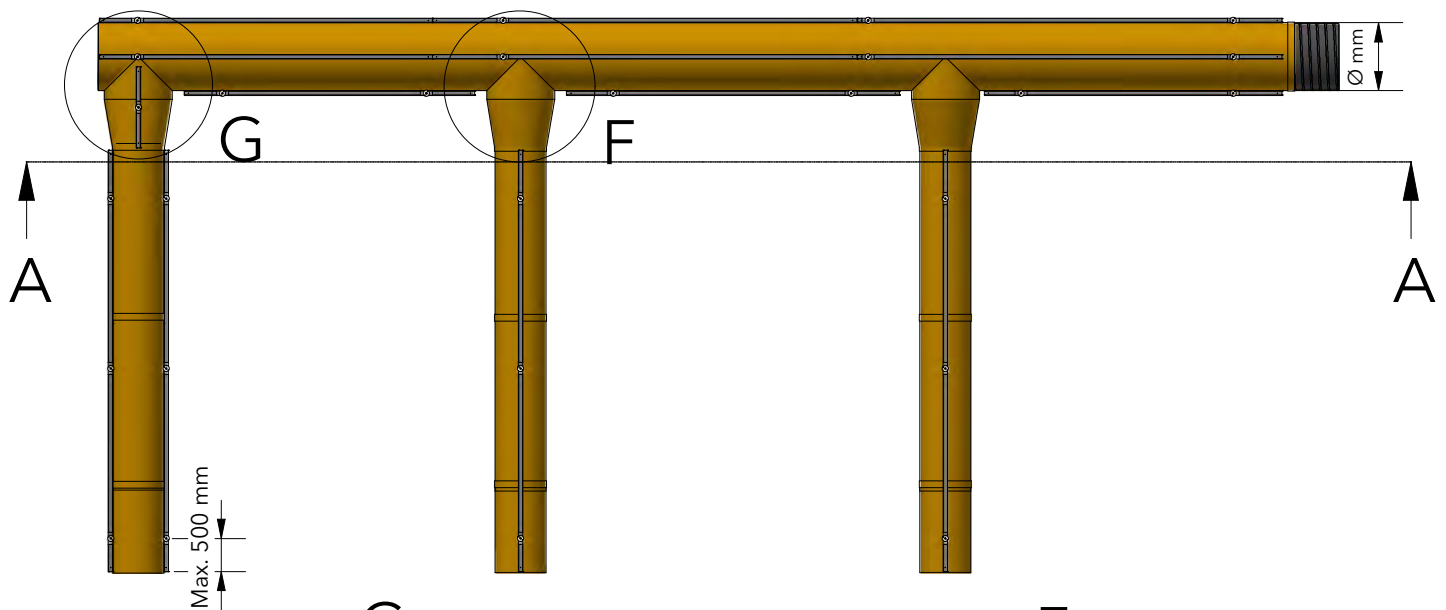


Bei Unterkannte bündig wird der Höhenunterschied $Z1$ wie folgt berechnet:

$$(\varnothing \text{ Verteiler}/2) - (\varnothing \text{ Kanal}/2) = Z1$$

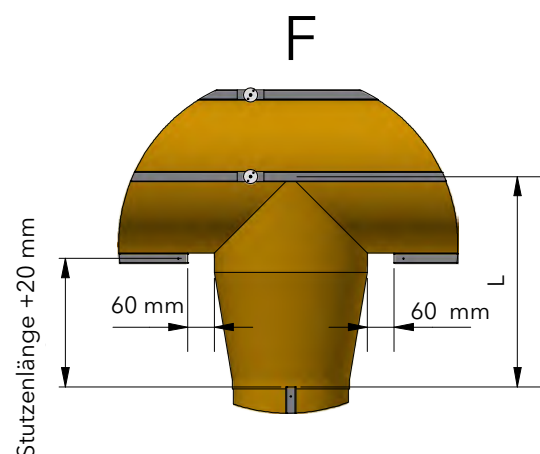
Ex.: Verteiler $\varnothing 630$ mm, Kanal $\varnothing 300$ mm:

$$(630/2) - (300/2) = 165 \text{ mm}$$

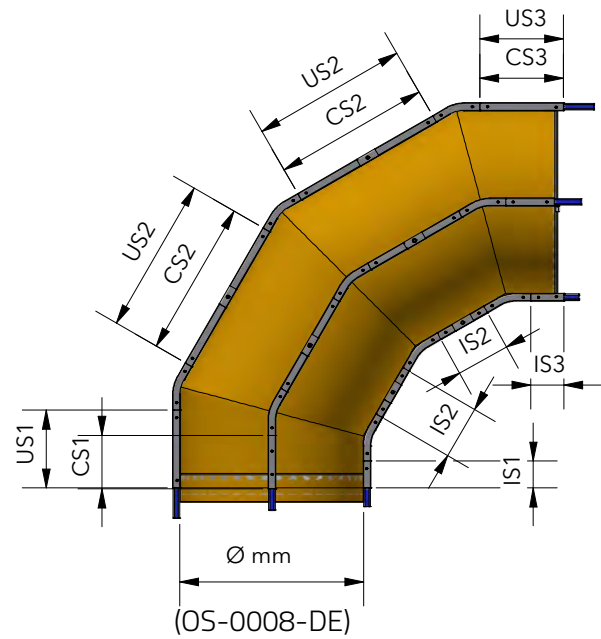
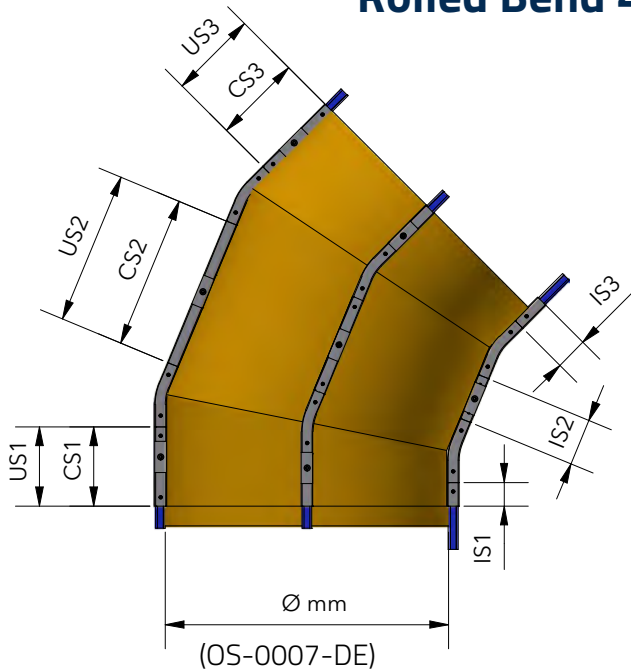


Anmerkung für Stützen
1 Reihe Aufhängung ist bei Stützen möglich, wo L über 500 mm ist, und wo Oberkannte bündig ist.

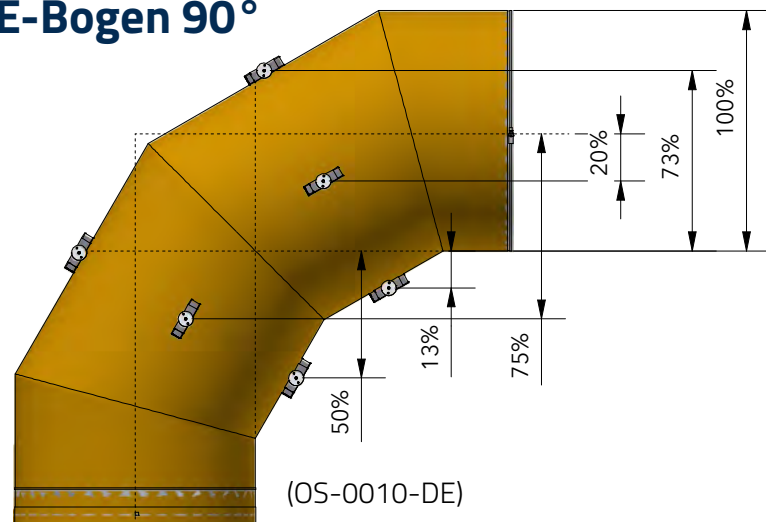
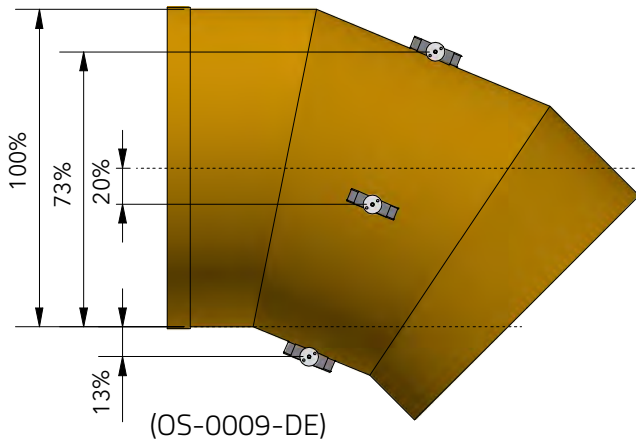
Min. 100 mm Raum für Aufhängung notwendig



Rolled Bend 45° / Rolled Bend 90°



KE-Bogen 45° / KE-Bogen 90°



KE-Knie (willkürlicher Winkel) / KE-Knie 90°

