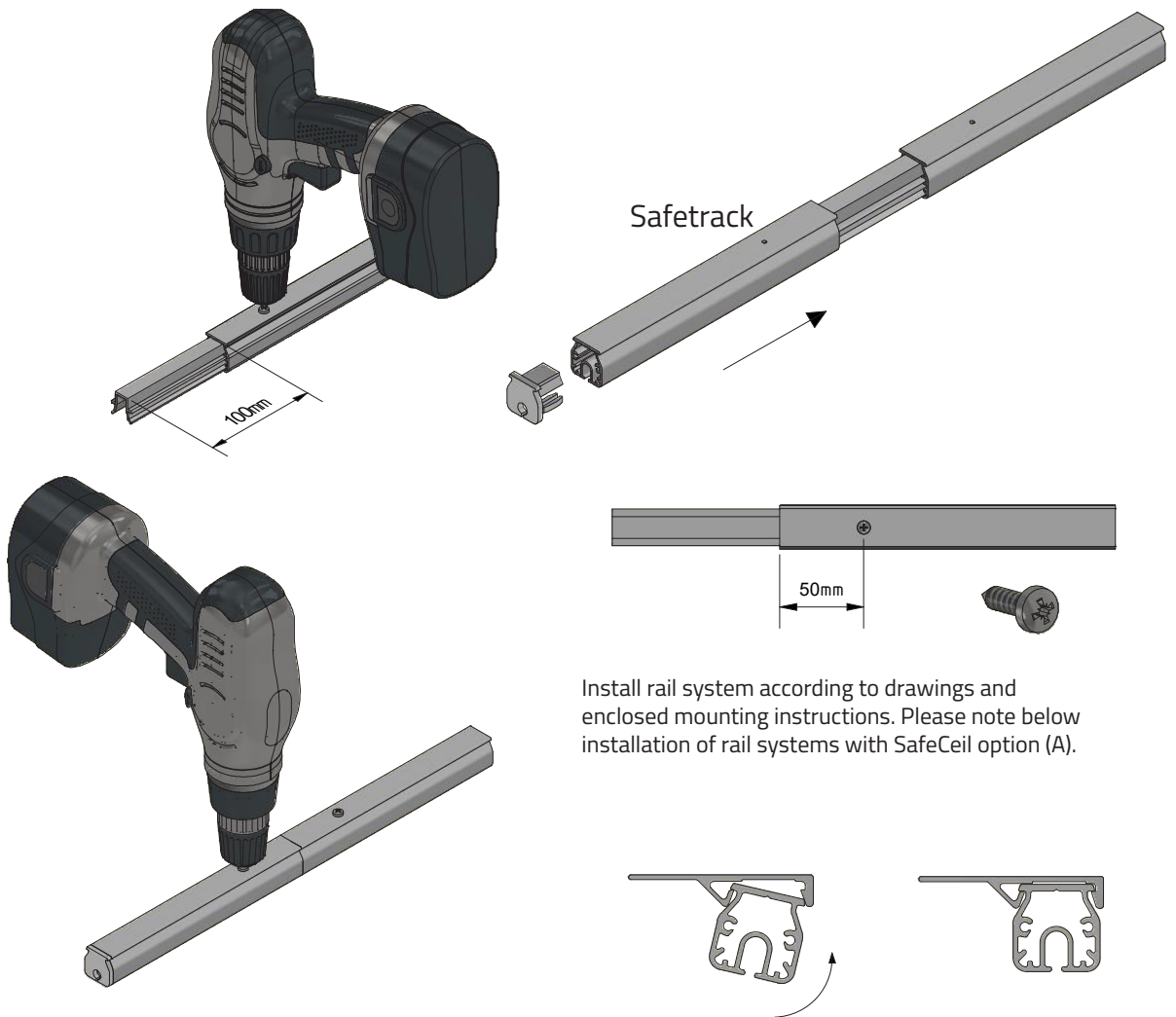


Safetrack Suspension Options

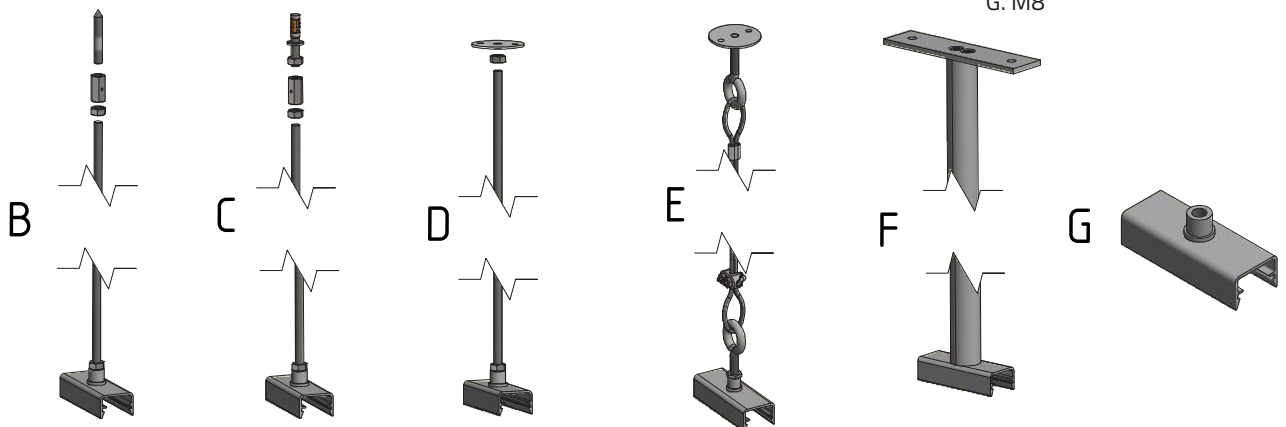
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Install rail system according to drawings and enclosed mounting instructions. Please note below installation of rail systems with SafeCeil option (A).

Suspension type

Refer to the delivery note for chosen suspension type.

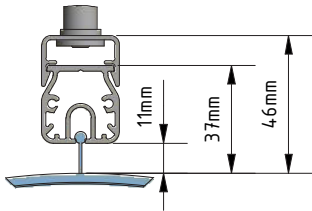


- A. SafeCeil
- B. Wood screw (M6)
- C. Expansion bolt (M6)
- D. M6 thread flange
- E. Wire with M6 eyebolt
- F. SafeStrapUp (M6)
- G. M8

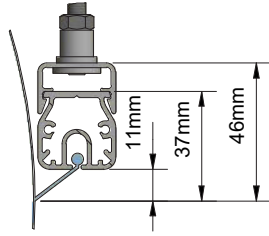
Safetrack, Triple Suspension

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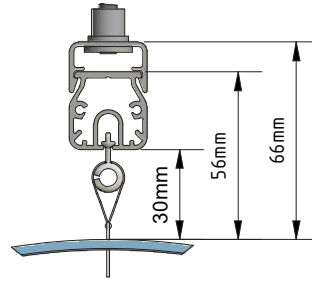
SafeBulb (12 o'clock)



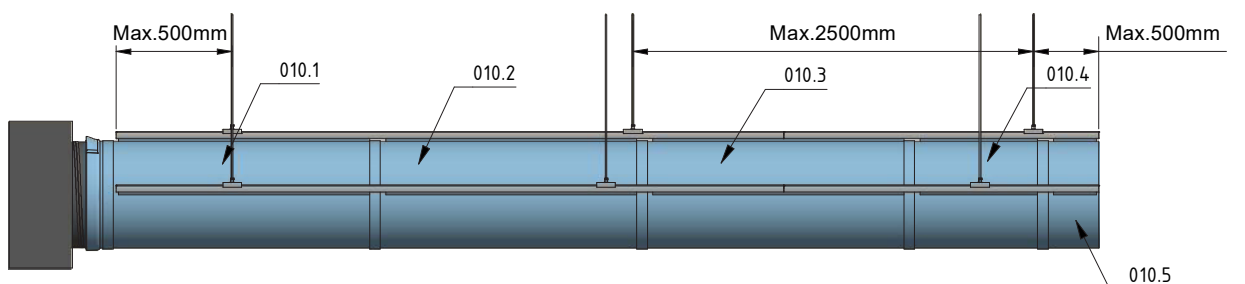
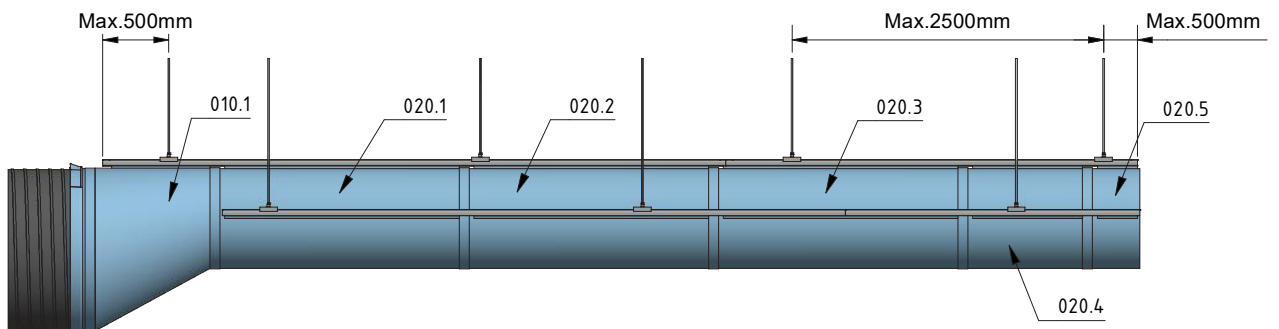
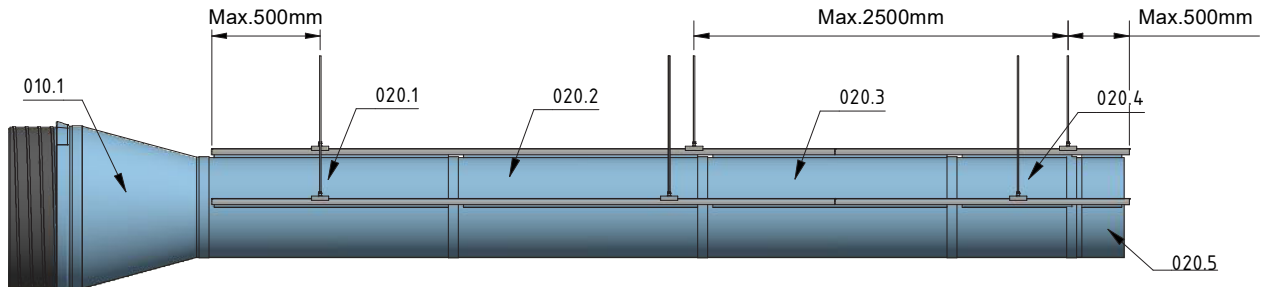
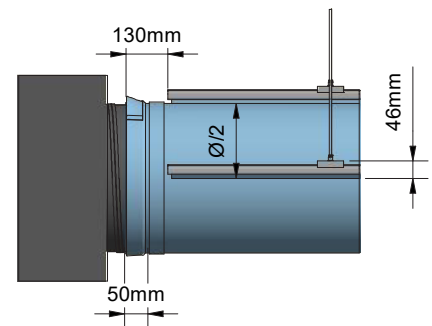
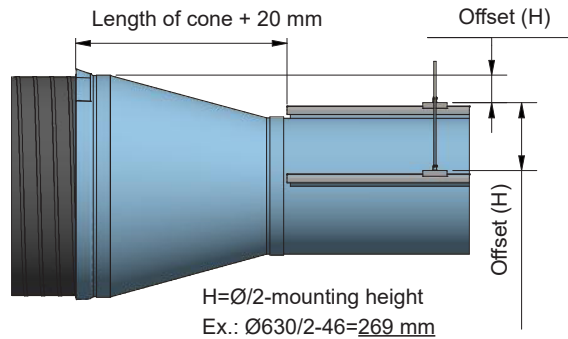
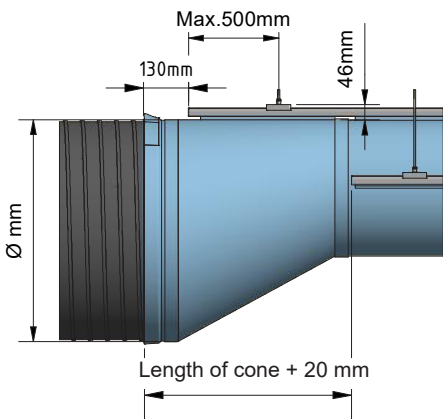
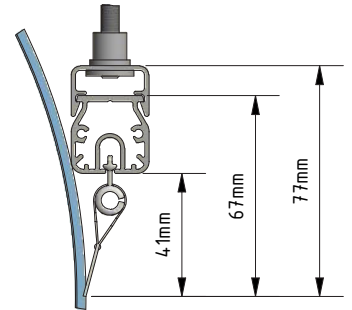
SafeBulb (3 and 9 o'clock)



SafeSlider (12 o'clock)

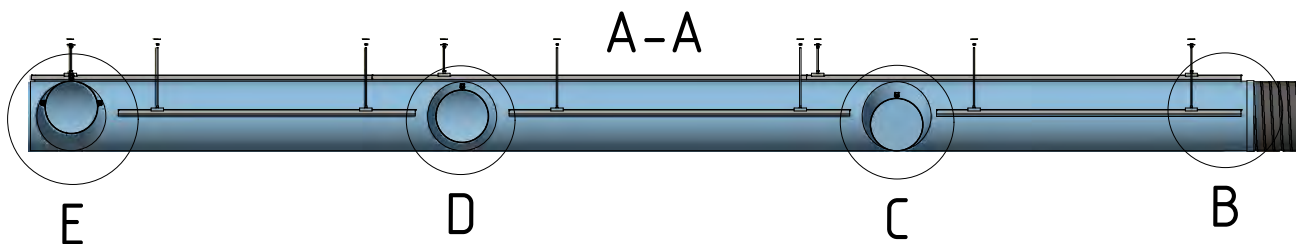
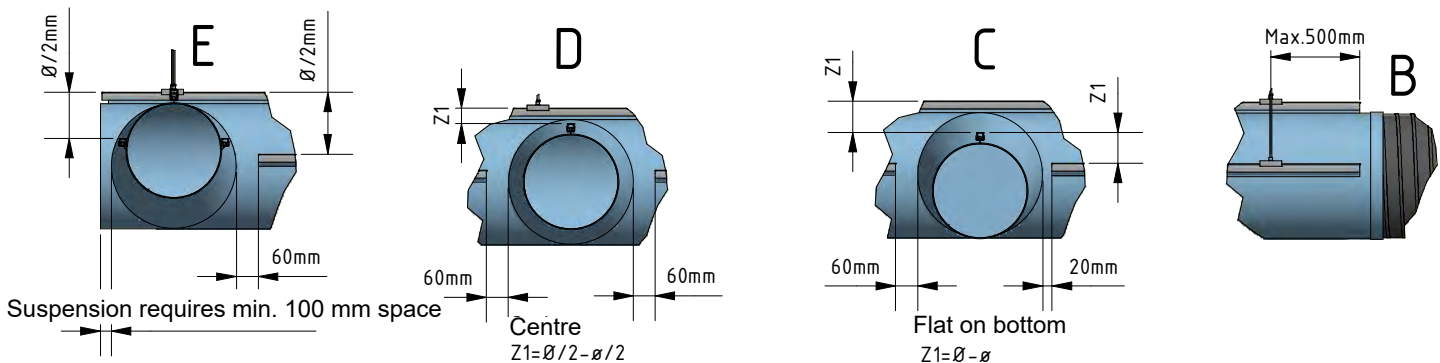


SafeSlider (3 and 9 o'clock)



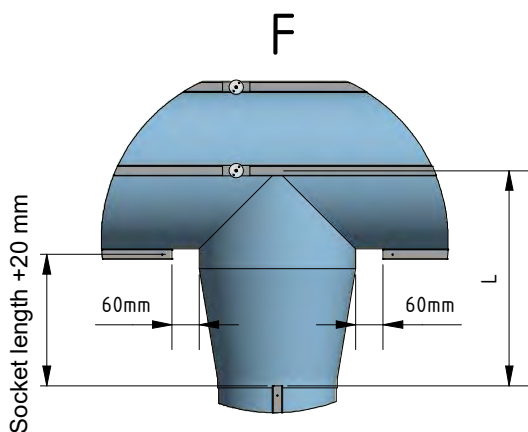
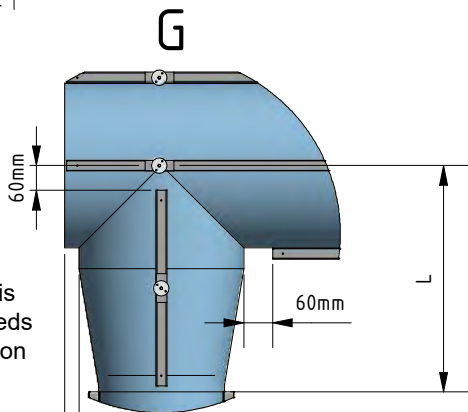
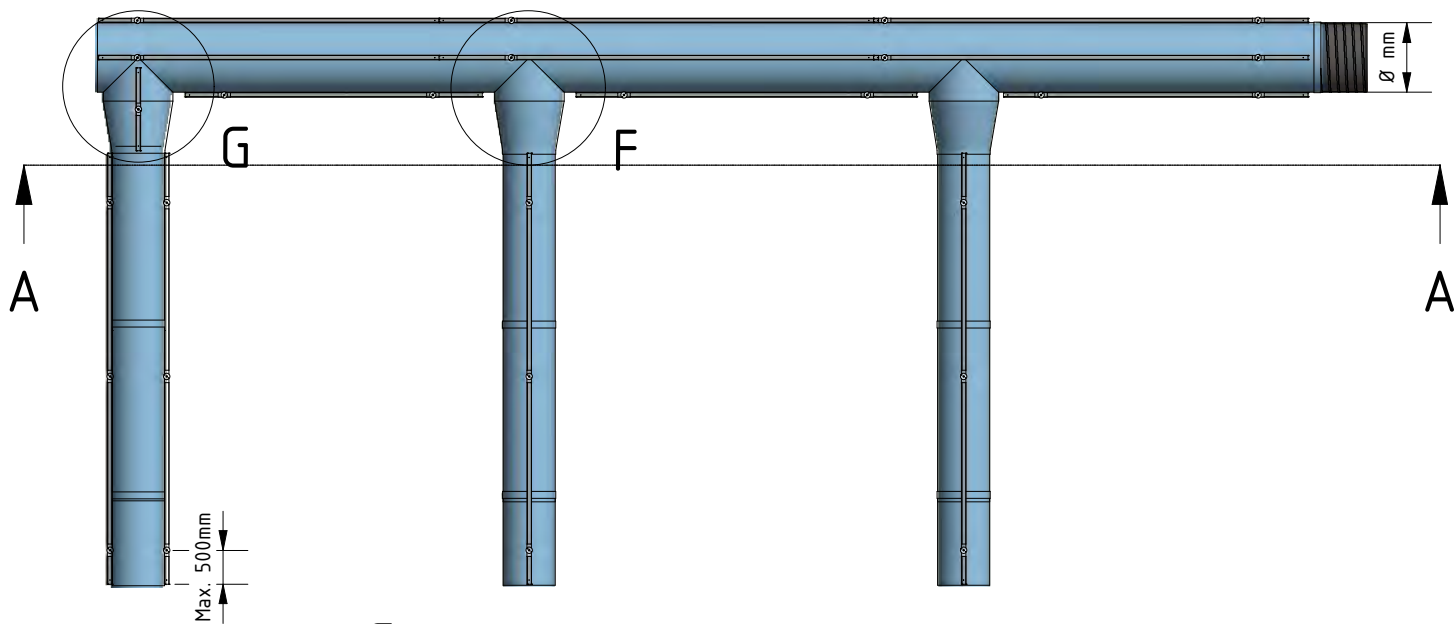
Safetrack, Plenum, Triple Suspension

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For ducts flat on bottom: Height difference Z1 is calculated as follows:
 $(\text{Ø plenum}/2) - (\text{Ø duct}/2) = Z1$

Ex.: Plenum Ø630 mm, duct Ø300 mm:
 $(630/2) - (300/2) = 165 \text{ mm}$



Note for sockets
 1 row of suspension is possible if duct exceeds L 500 mm and is flat on top.

Suspension requires min. 100 mm space