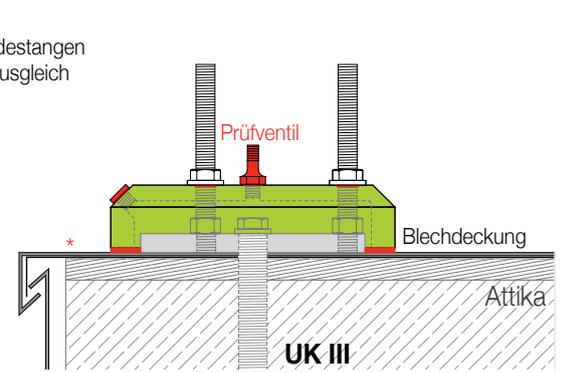
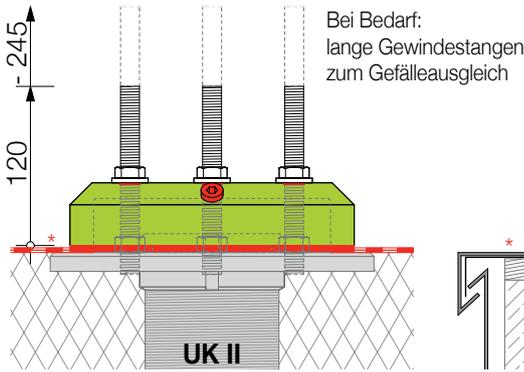
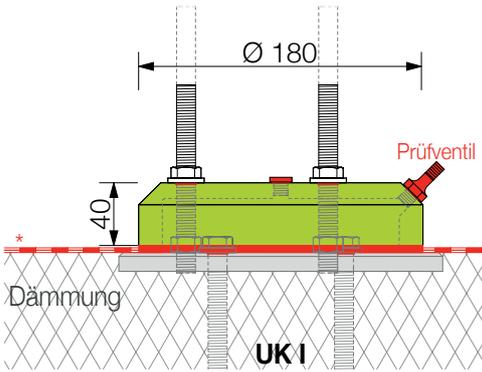
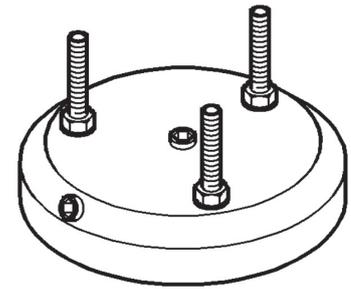
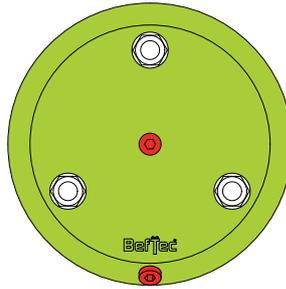
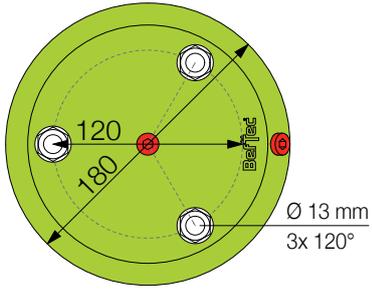


BefTec DS180 - Bitumen/Kunststoff/Blech



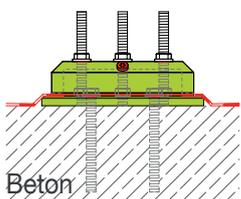
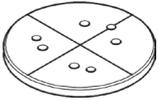
* Dachabdichtung = Bitumen | Kunststoff

* Bitumen | Kunststoff

* Blechdeckung

BefTec UNTERKONSTRUKTIONEN - Beton

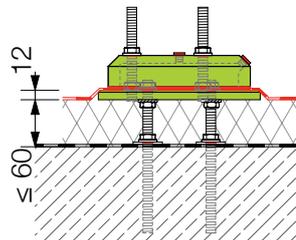
UNTERKONSTRUKTION I - Beton



DS180 UK I

0 - 60 mm

Montageset 1.1 - B

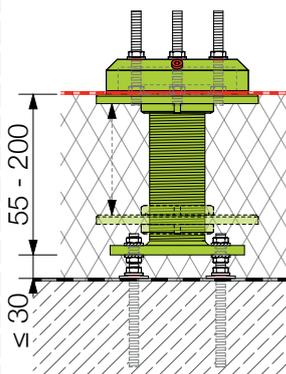
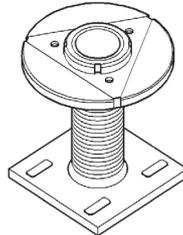


DS180 UK I

0 - 60 mm

Montageset 1.2 - B

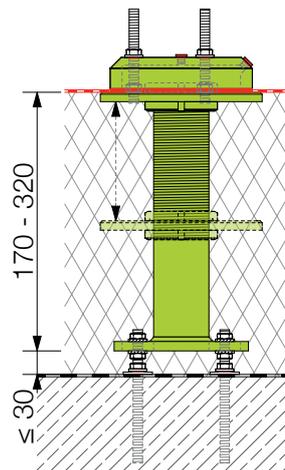
UNTERKONSTRUKTION II - Beton



DS180 UK II - B

55 - 200 mm

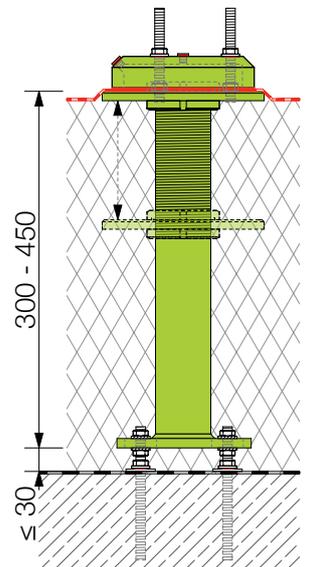
Montageset 2 - B



DS180 UK II - B

170 - 320 mm

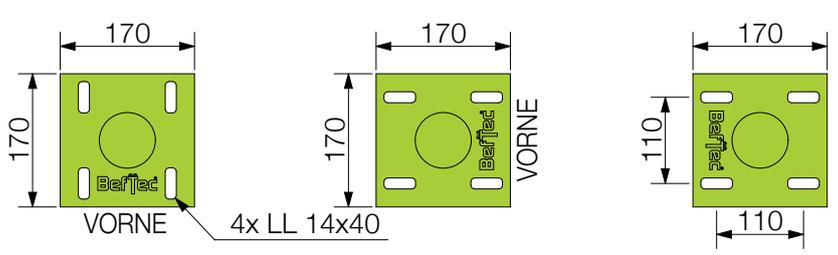
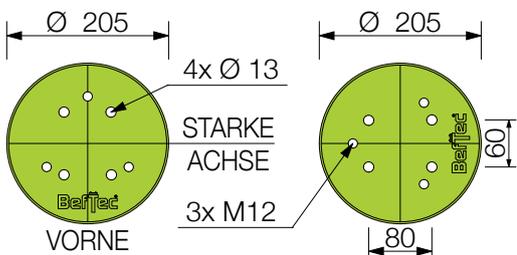
Montageset 2 - B



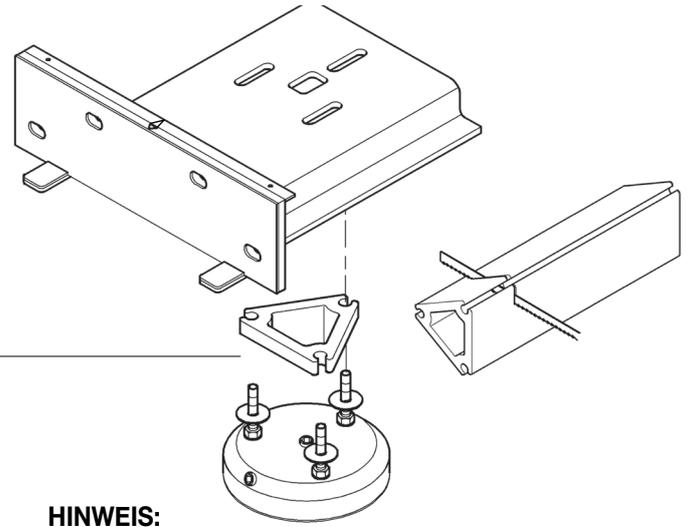
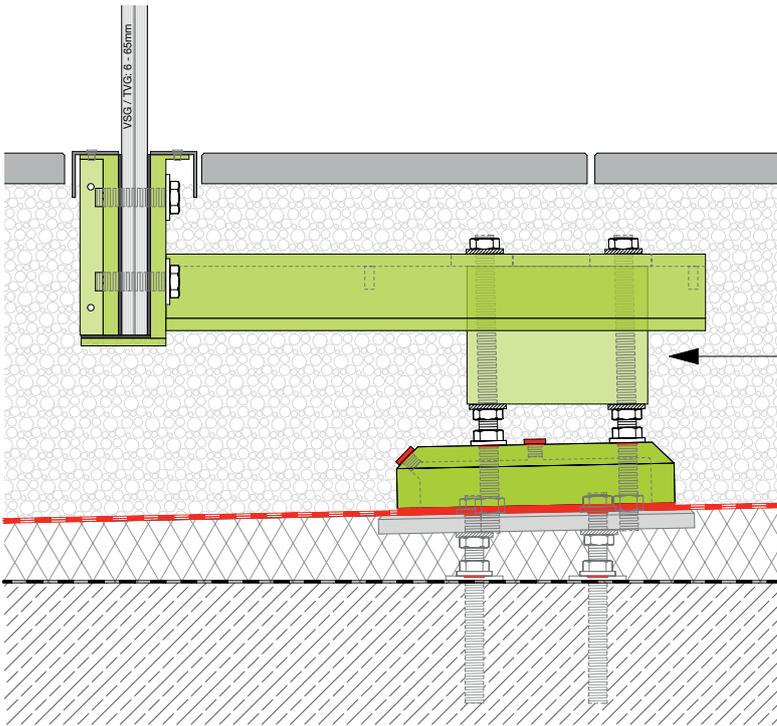
DS180 UK II - B

300 - 450 mm

Montageset 2 - B



BefTec AUSGLEICHSPROFIL



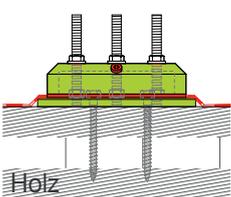
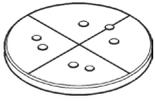
HINWEIS:

Profil zum Ausgleich von Fußbodenaufbauten bzw. Gefälledämmung.

Bei längeren Gewindestangen muss ein Ausgleichsprofil beigelegt werden!

BefTec UNTERKONSTRUKTIONEN - Holz/Hohldiele

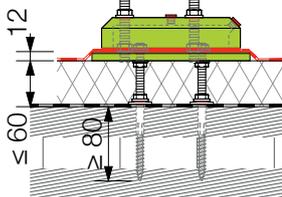
UNTERKONSTRUKTION I - Holz



**DS180
UK I**

0 - 60mm

Montageset 1.1 - H
auf Anfrage

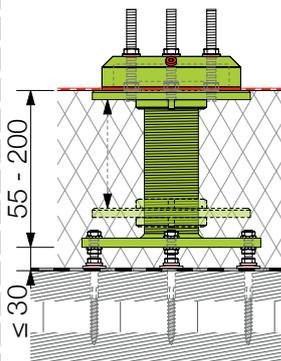
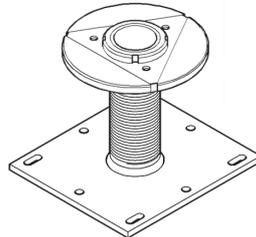


**DS180
UK I**

0 - 60mm

Montageset 1.2 - H
auf Anfrage

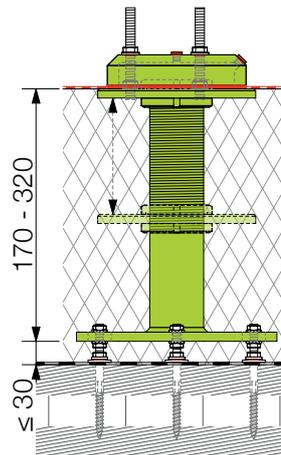
UNTERKONSTRUKTION II - Holz | Hohldiele



**DS180
UK II - H**

55 - 200mm

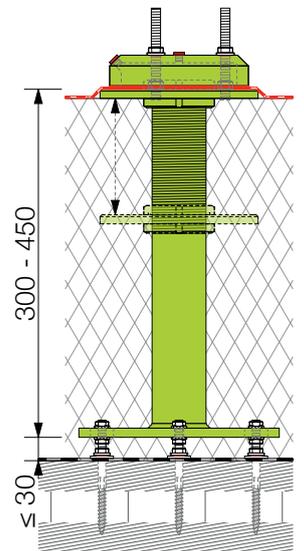
Montageset 2 - H
auf Anfrage



**DS180
UK II - H**

170 - 320mm

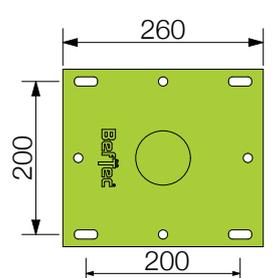
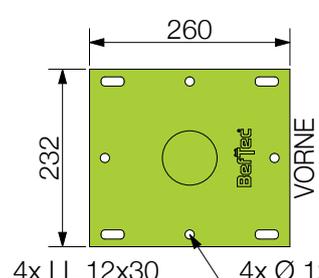
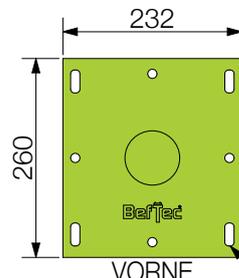
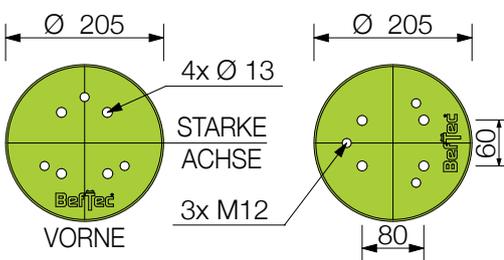
Montageset 2 - H
auf Anfrage



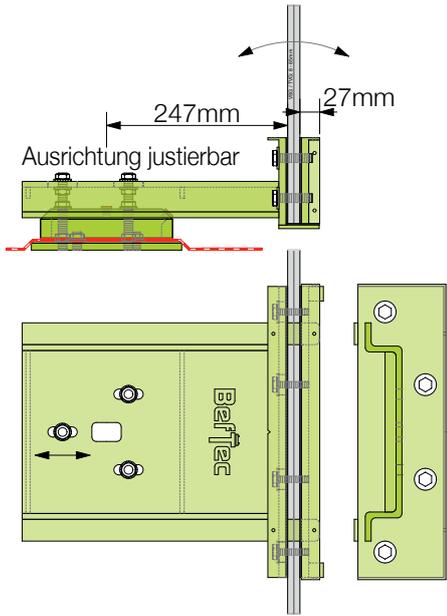
**DS180
UK II - H**

300 - 450mm

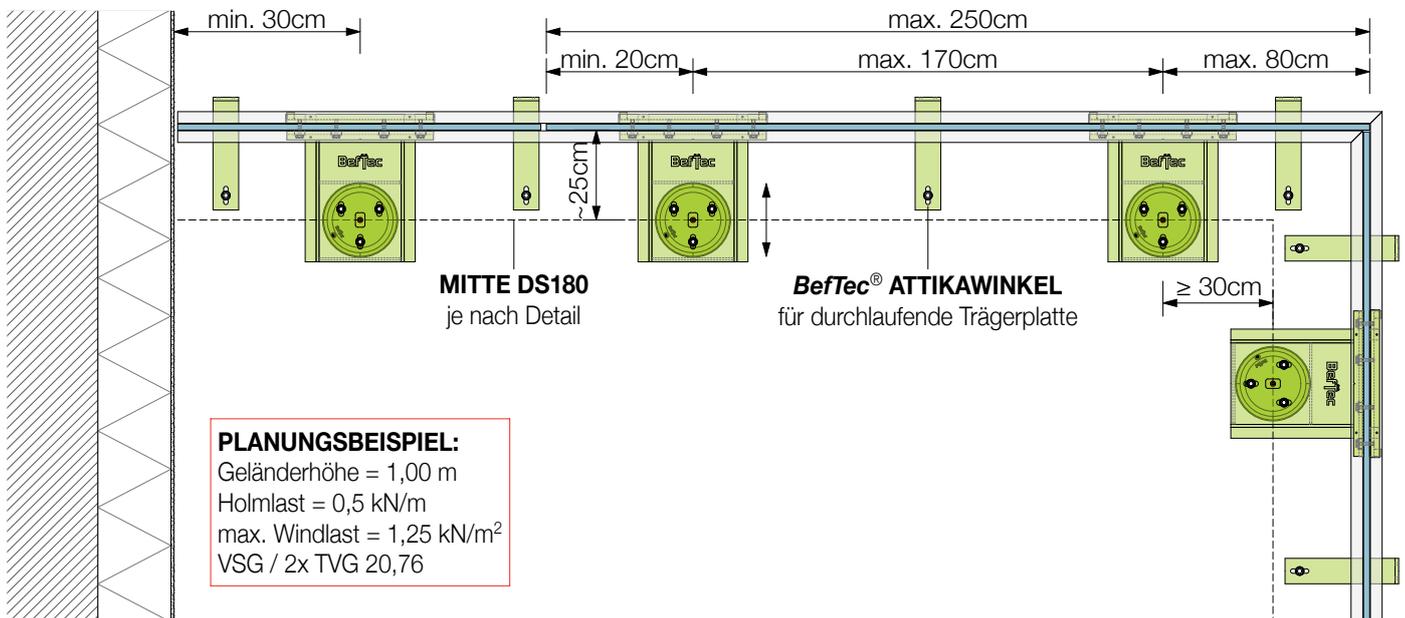
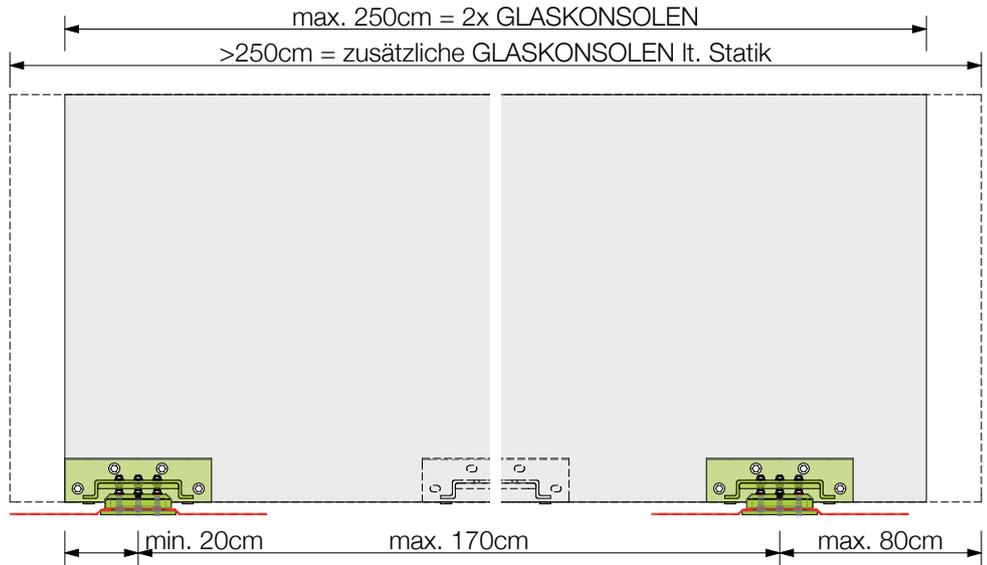
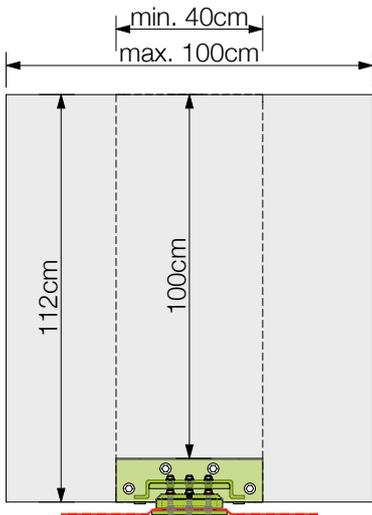
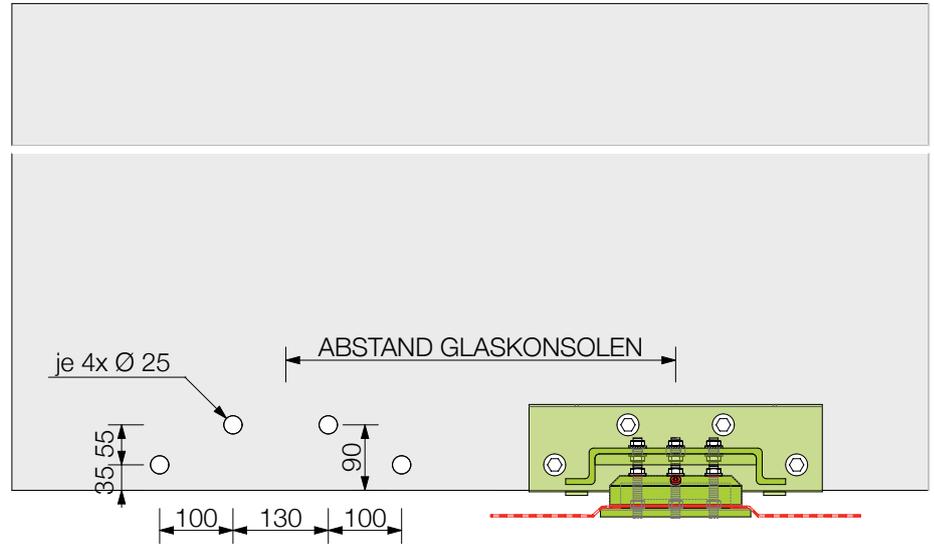
Montageset 2 - H
auf Anfrage



BefTec GLASKONSOLE 350



GANZGLASGELÄNDER



PLANUNGSBEISPIEL:
 Geländerhöhe = 1,00 m
 Holmlast = 0,5 kN/m
 max. Windlast = 1,25 kN/m²
 VSG / 2x TVG 20,76

BefTec HUTPROFIL 350

