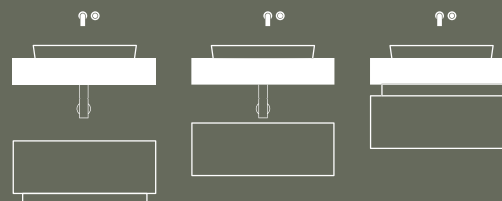


MONTAGESHEMA

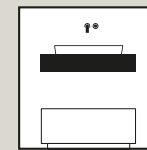
Vito

Badmöbel



MONTAGESCHEMA VITO

VR01 - VR06



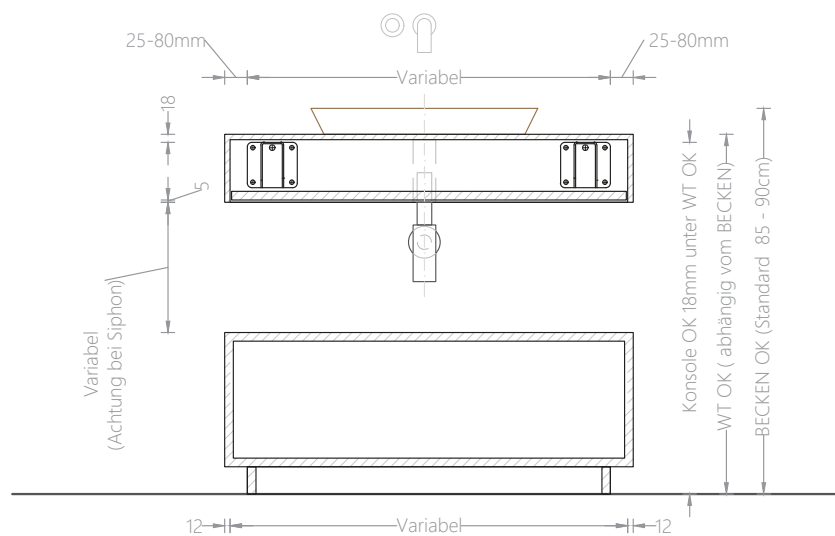
RAISE



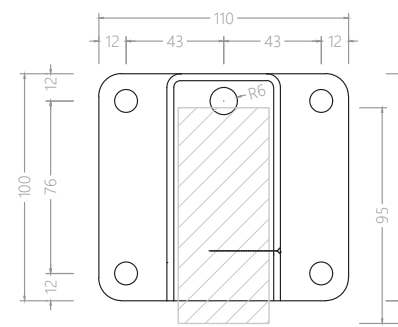
FLOAT



LIFT

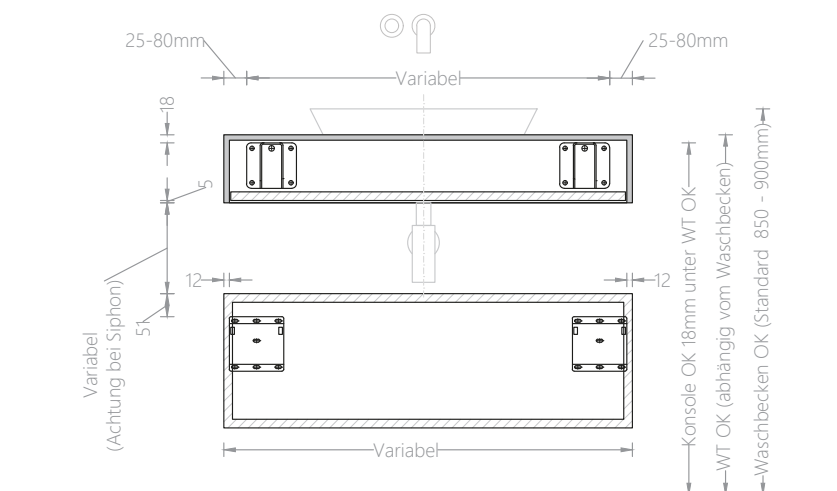
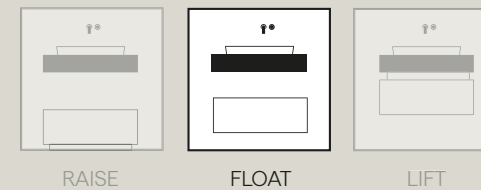


WT-Konsole

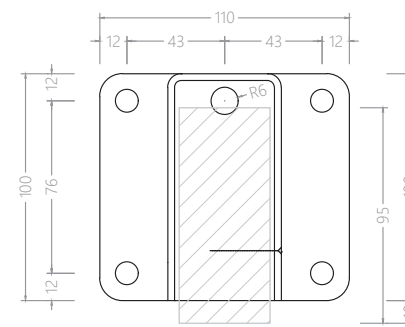


MONTAGESCHEMA VITO

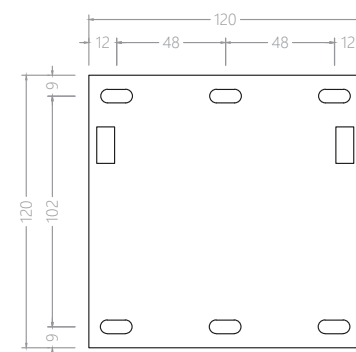
VF01



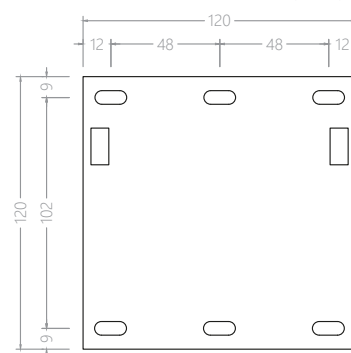
WT-Konsole



Grundplatte
Schwerlastaufhängung



VF02



Technical drawing of the front view of a rectangular plate. The overall dimensions are 110 mm in width and 100 mm in height. The width is divided into four equal segments of 12 mm each, with a central gap of 43 mm between the two vertical slots. The height is divided into three segments: 12 mm at the top, 76 mm in the middle, and 12 mm at the bottom. The plate features four circular holes, one in each corner, and a central rectangular slot. The slot has a width of 43 mm and a height of 76 mm. The top and bottom edges of the slot are rounded with a radius of R6. A hatched area is shown within the central slot, and a dimension line indicates a distance of 43 mm from the center of the slot to the center of the top hole.

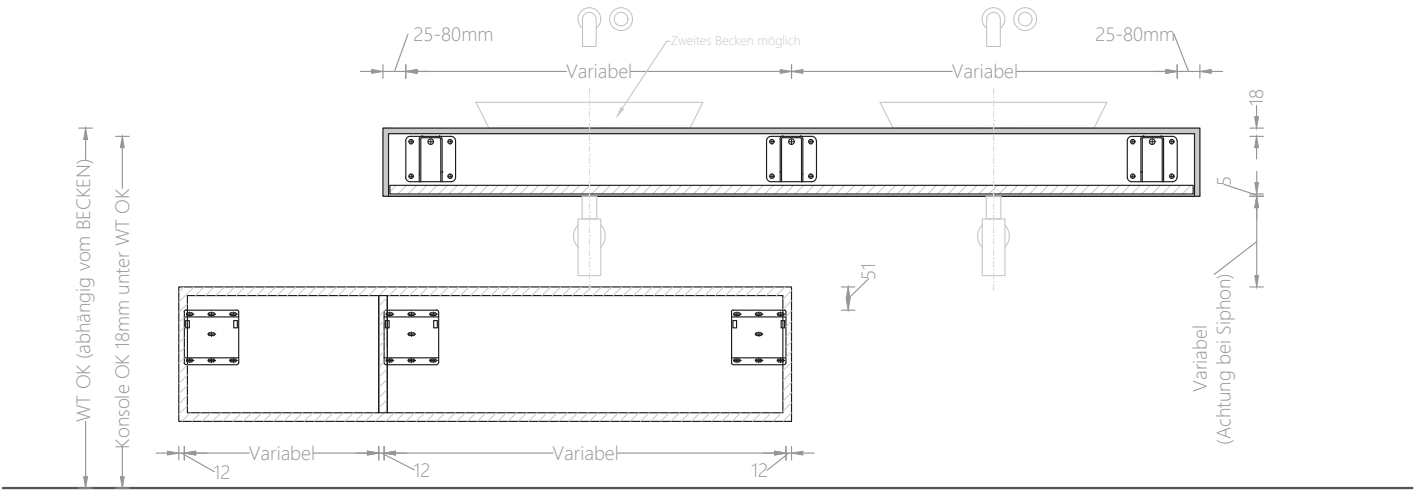
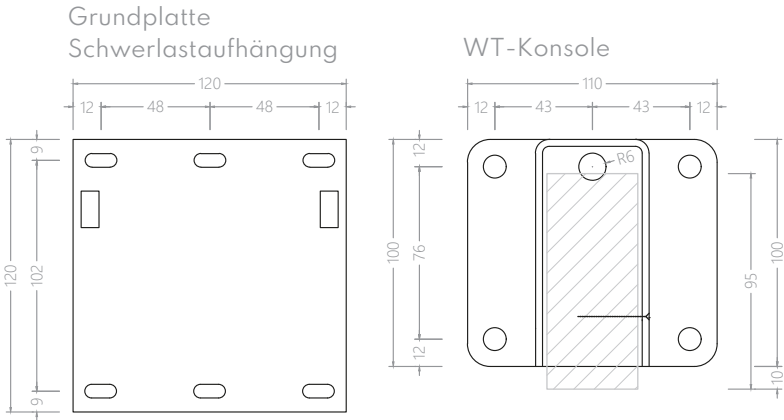
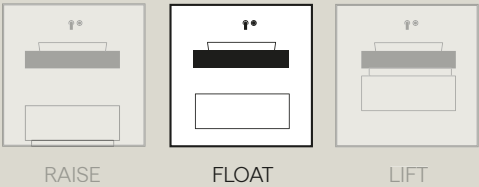


VF03



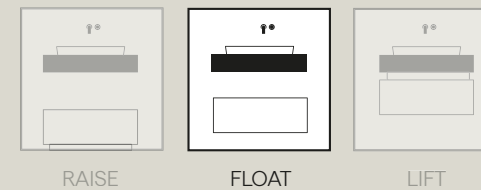
MONTAGESCHEMA VITO

VF04

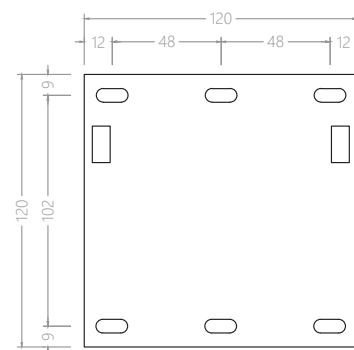


MONTAGESCHEMA VITO

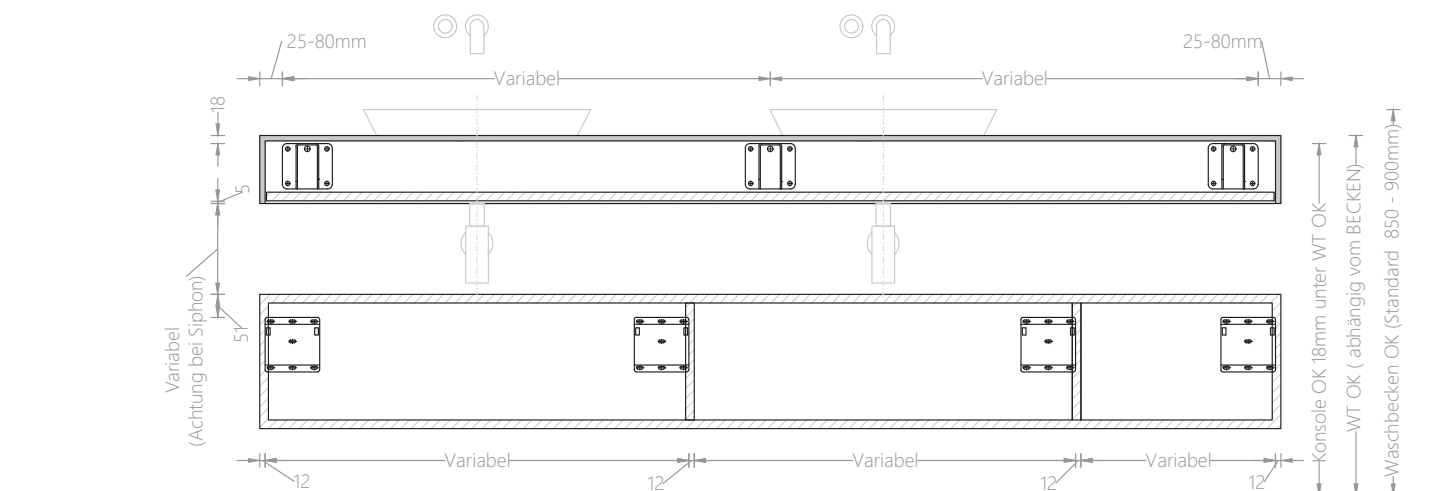
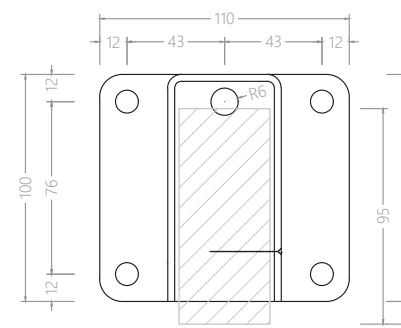
VF05



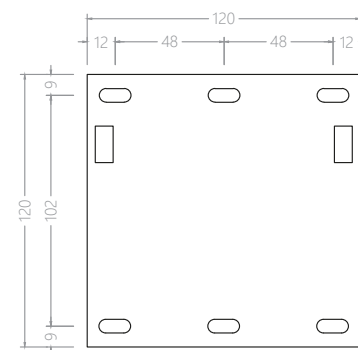
Grundplatte
Schwerlastaufhängung



WT-Konsole



VF06

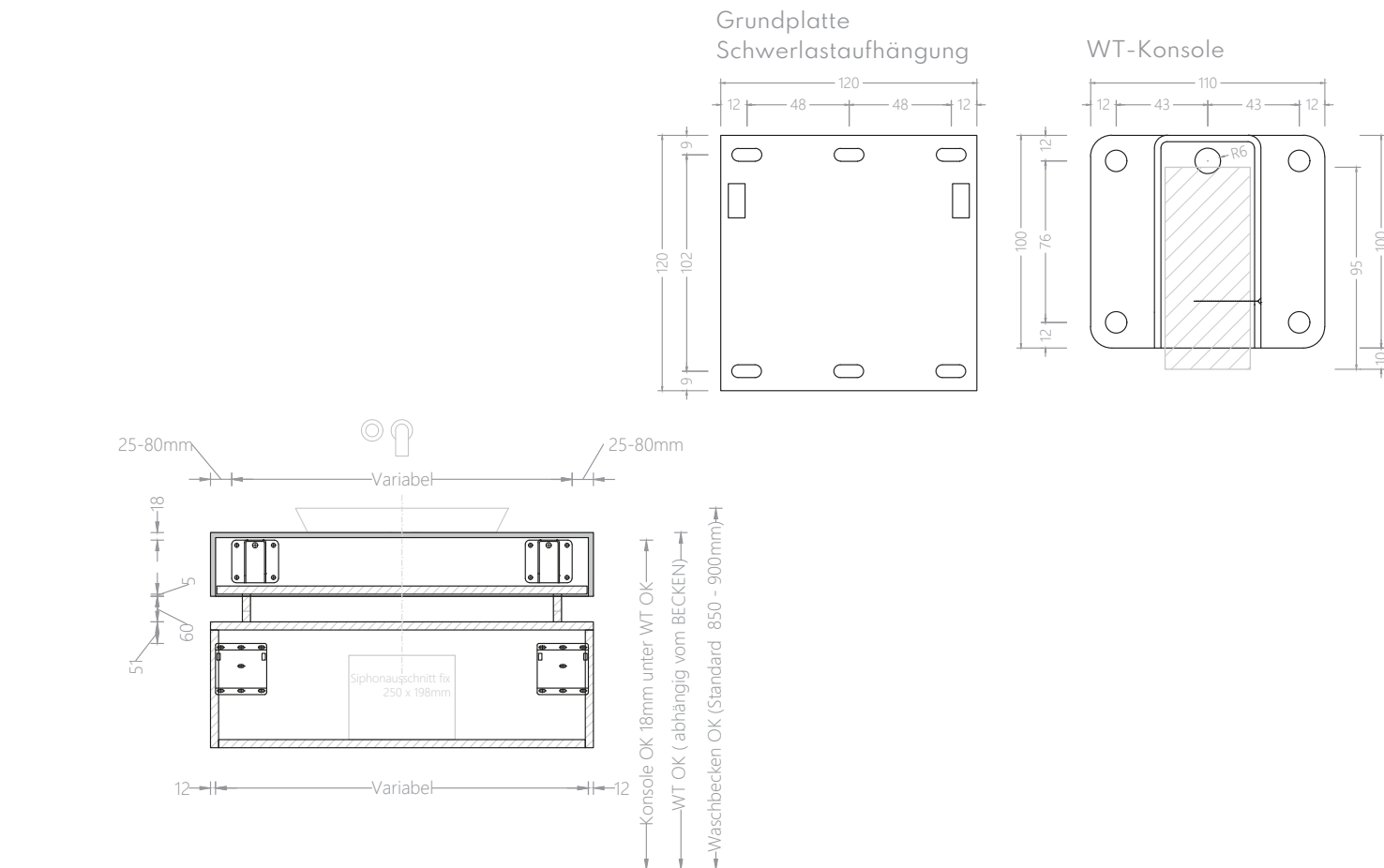
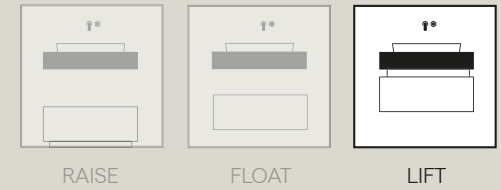


Technical drawing of a rectangular plate with the following dimensions and features:

- Overall width: 110
- Overall height: 100
- Top flange width: 12
- Top flange height: 12
- Central slot width: 43
- Central slot height: 76
- Bottom flange width: 12
- Bottom flange height: 12
- Right flange width: 12
- Right flange height: 95
- Central slot depth: 43
- Central slot radius: R6
- Central slot is shaded with diagonal lines.



VL01

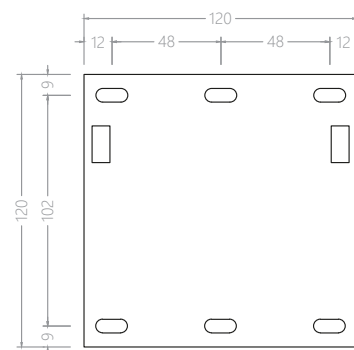


MONTAGESCHEMA VITO

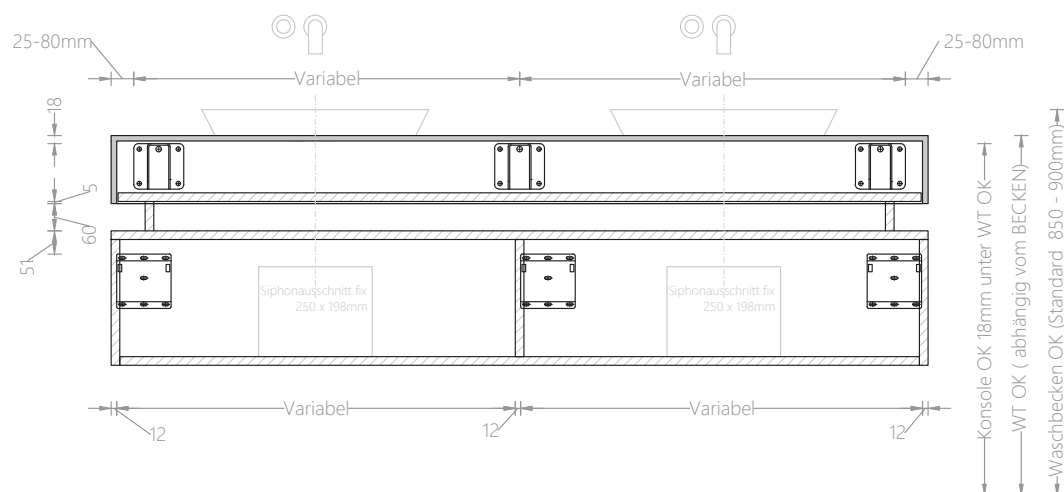
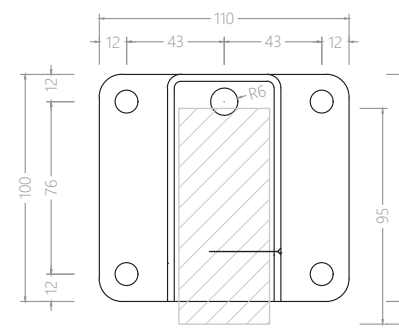
VL02



Grundplatte
Schwerlastaufhängung



WT-Konsole



MONTAGESCHEMA VITO

VL03

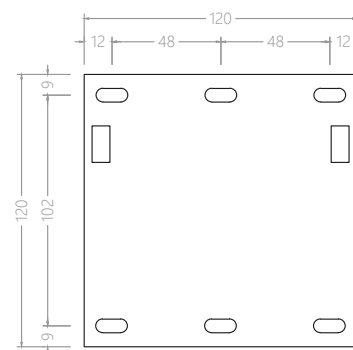


RAISE

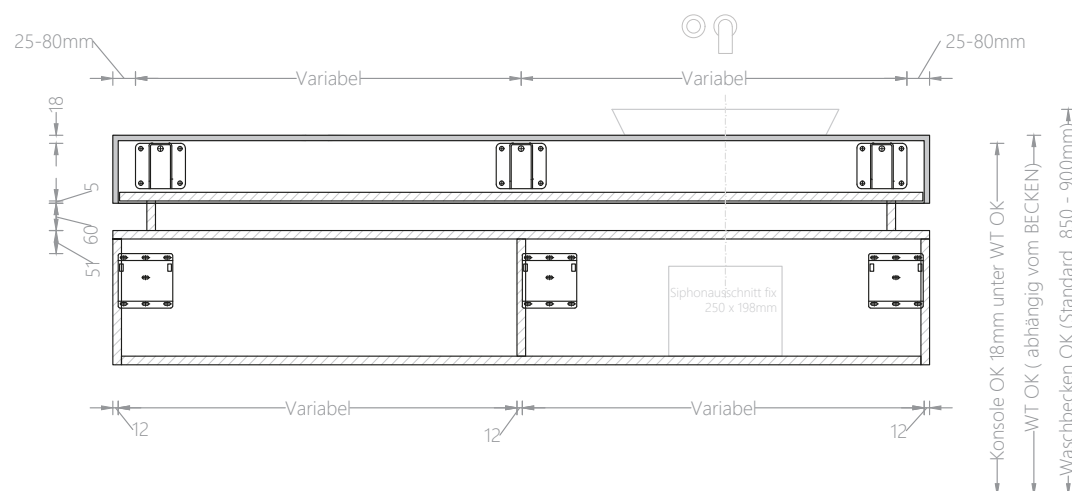
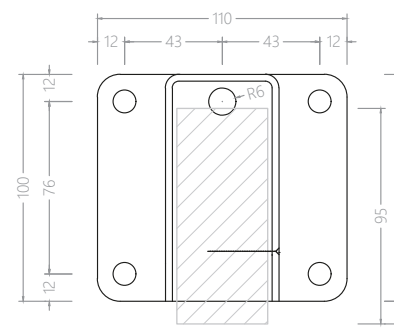
FLOAT

LIFT

Grundplatte
Schwerlastaufhängung



WT-Konsole

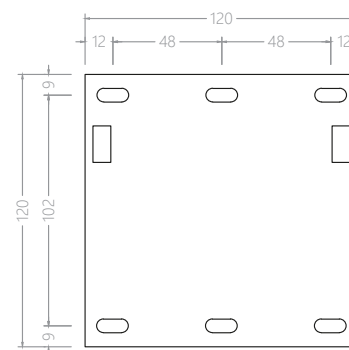


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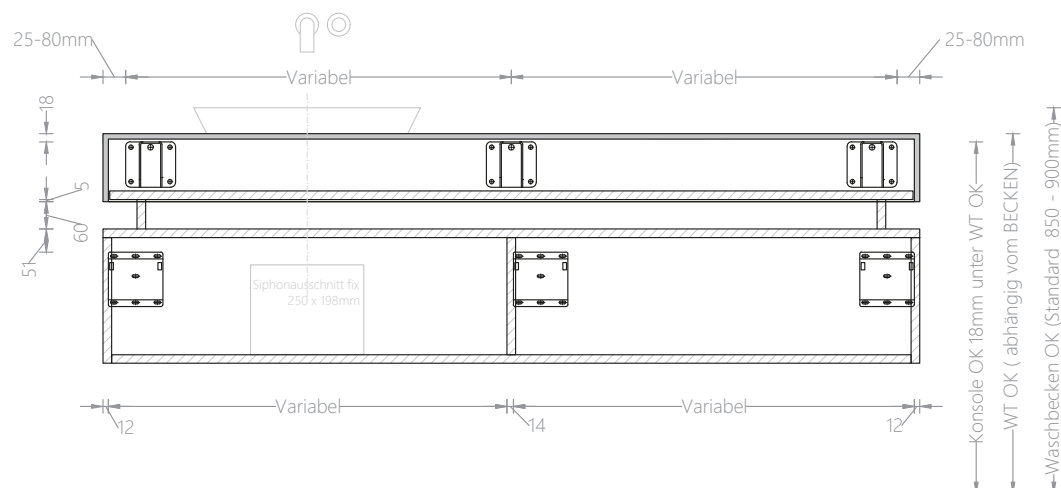
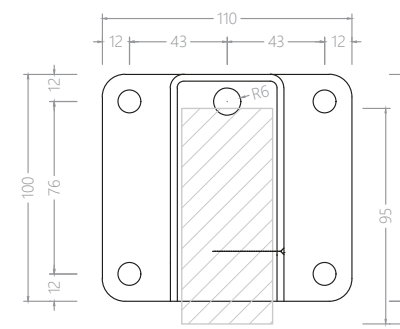
VL04



Grundplatte
Schwerlastaufhängung



WT-Konsole

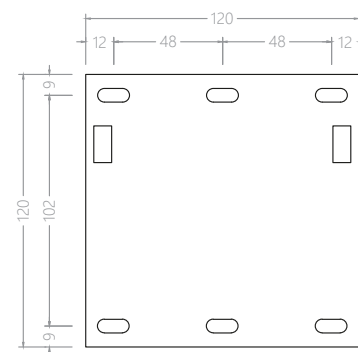


MONTAGESCHEMA VITO

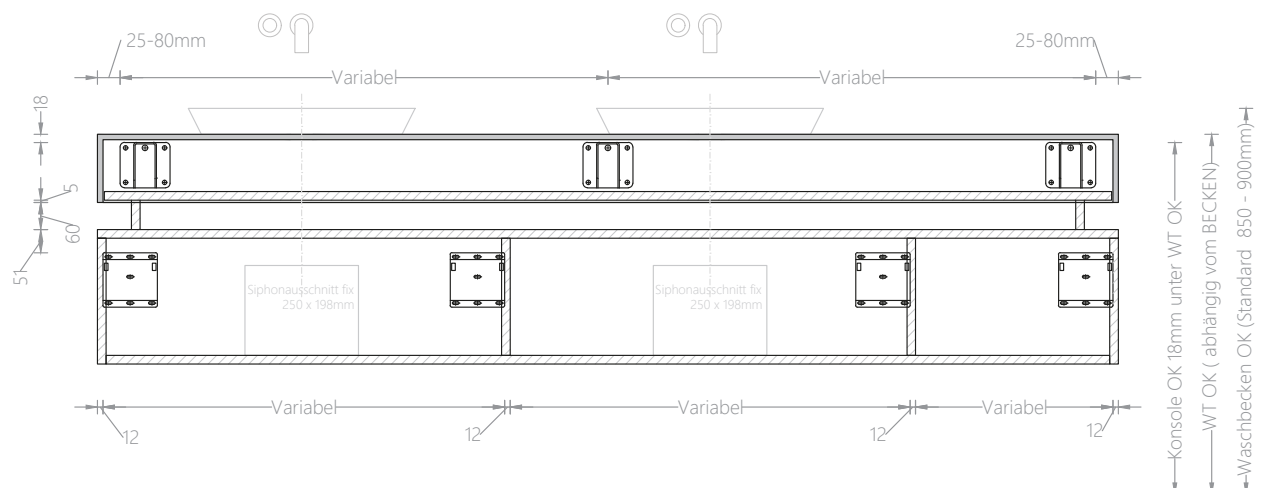
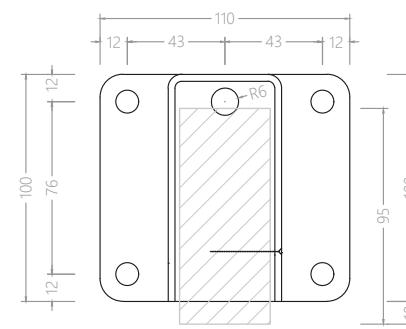
VL05



Grundplatte
Schwerlastaufhängung



WT-Konsole

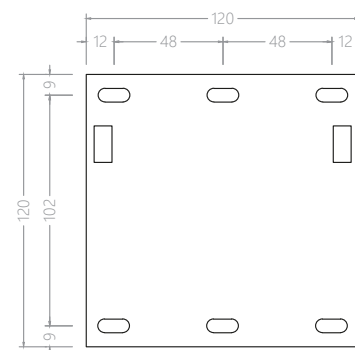


MONTAGESCHEMA VITO

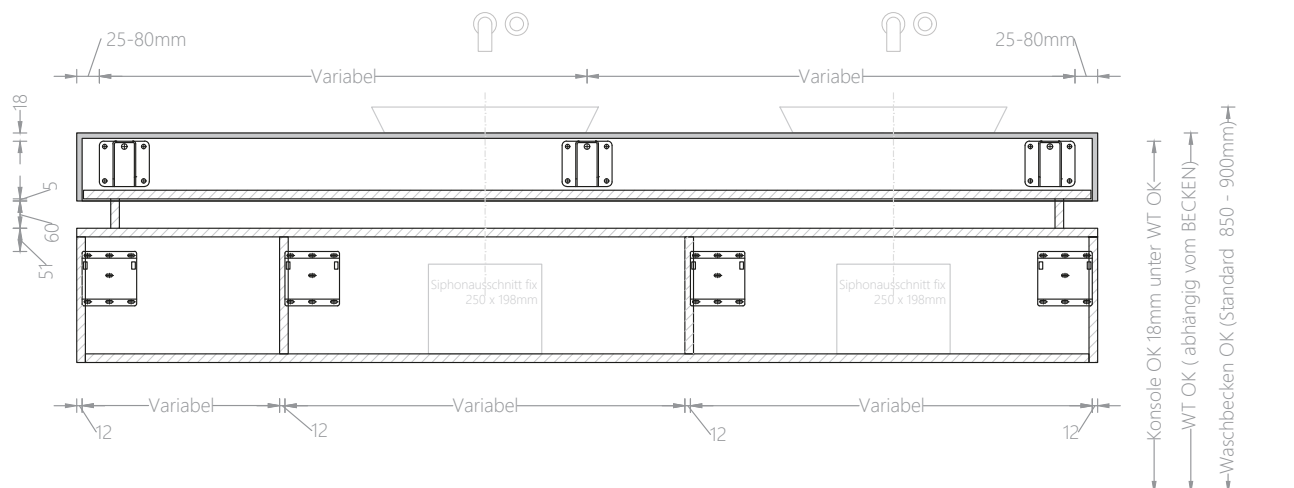
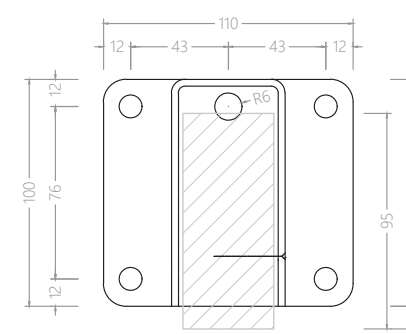
VL06



Grundplatte
Schwerlastaufhängung

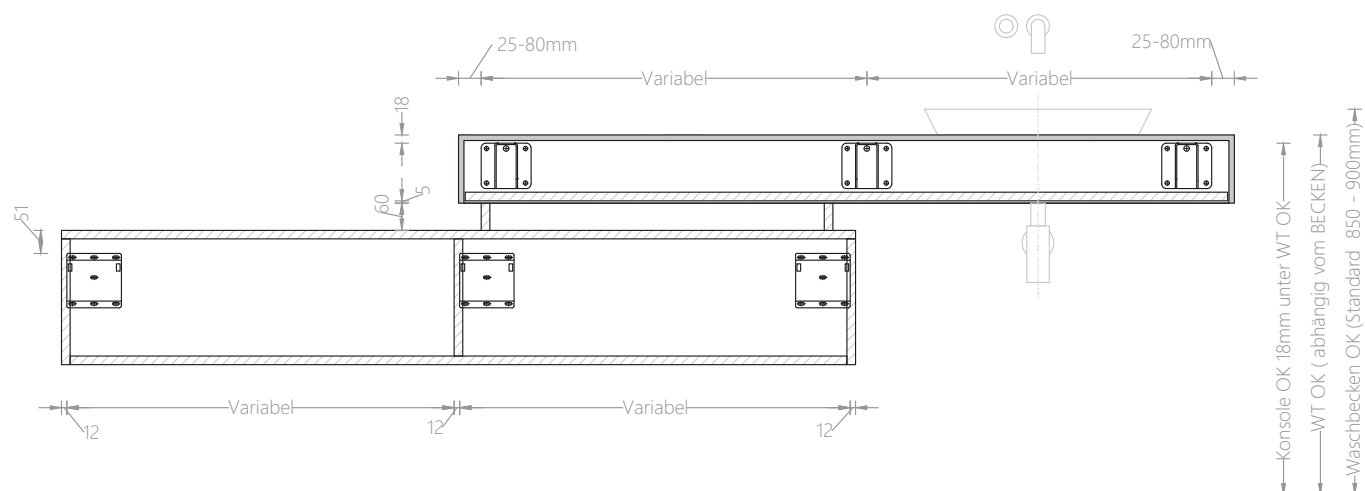
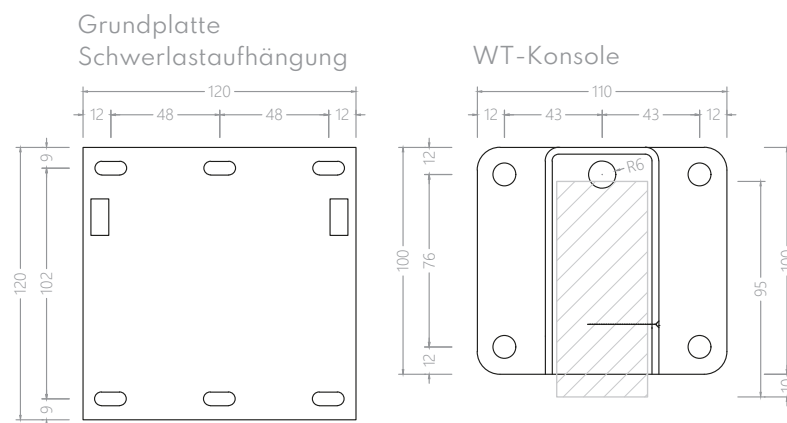


WT-Konsole



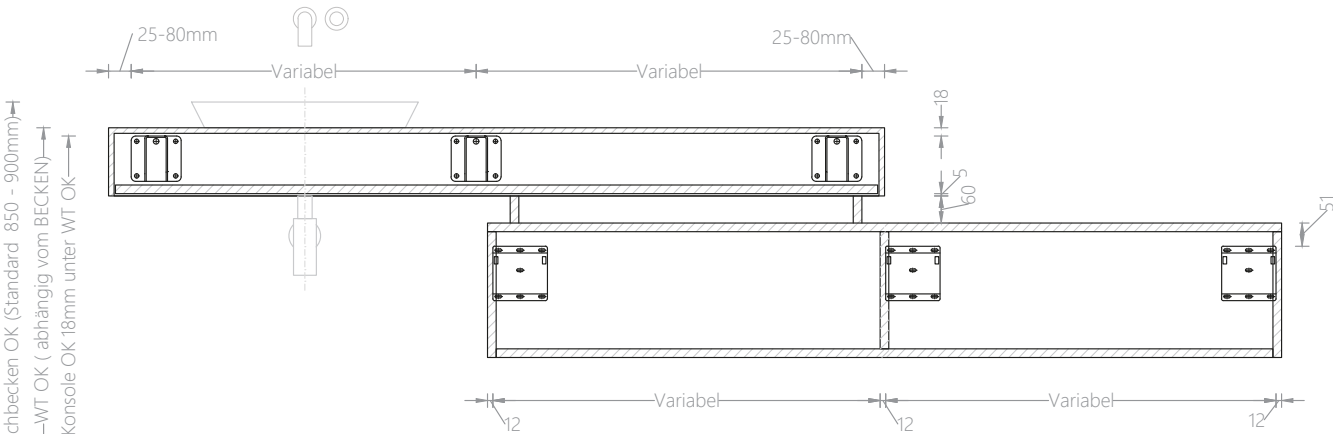
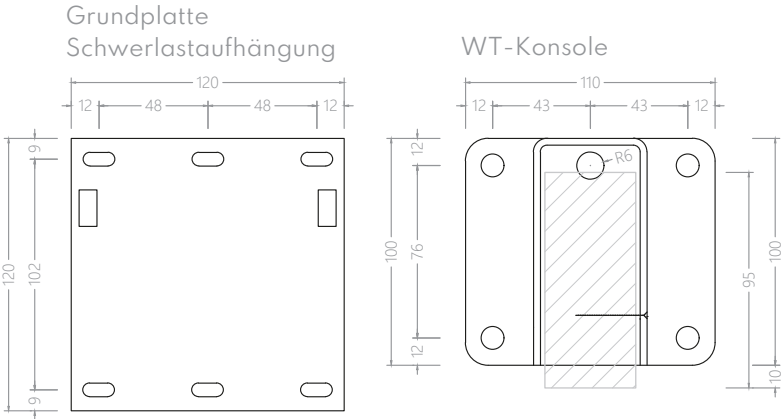
MONTAGESCHEMA VITO

VL07



MONTAGESCHEMA VITO

VL08

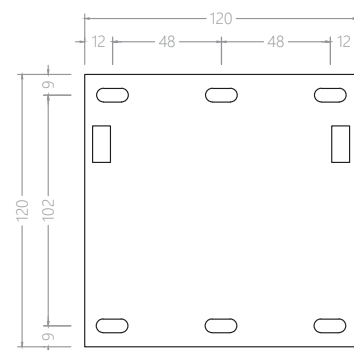


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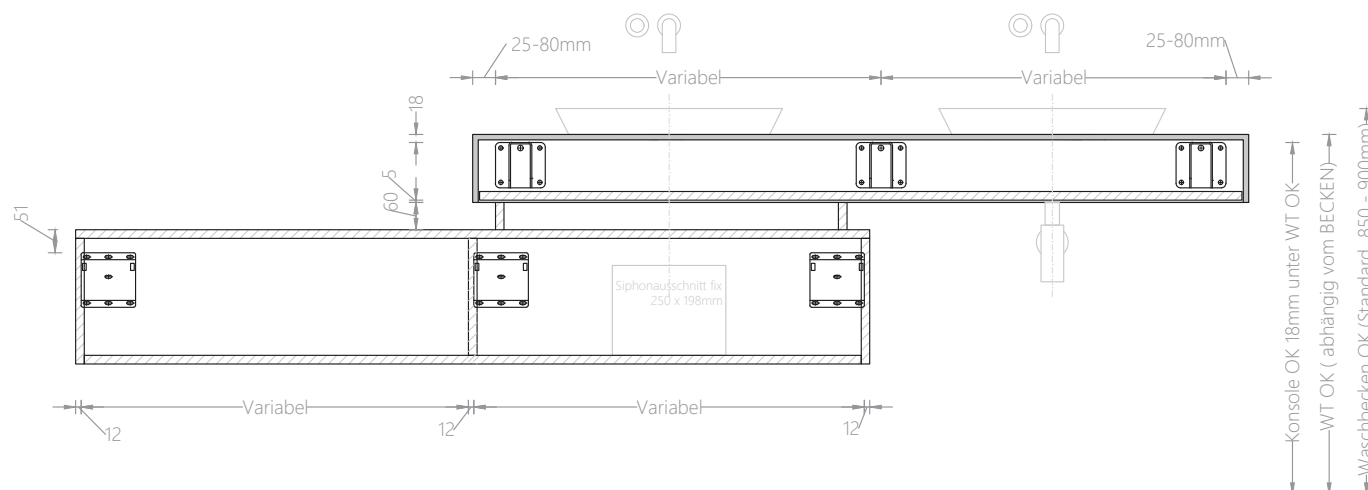
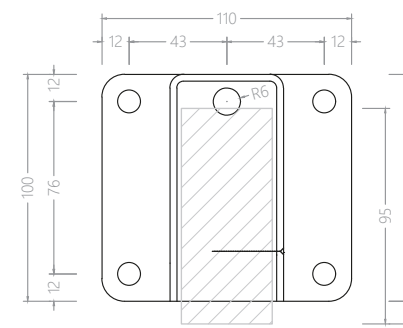
VL09



Grundplatte
Schwerlastaufhängung



WT-Konsole



VL10

