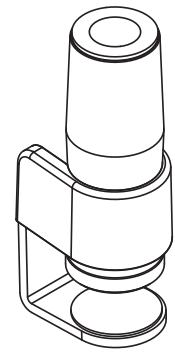


SpaceArm

Befestigungsoptionen



Befestigungsoptionen



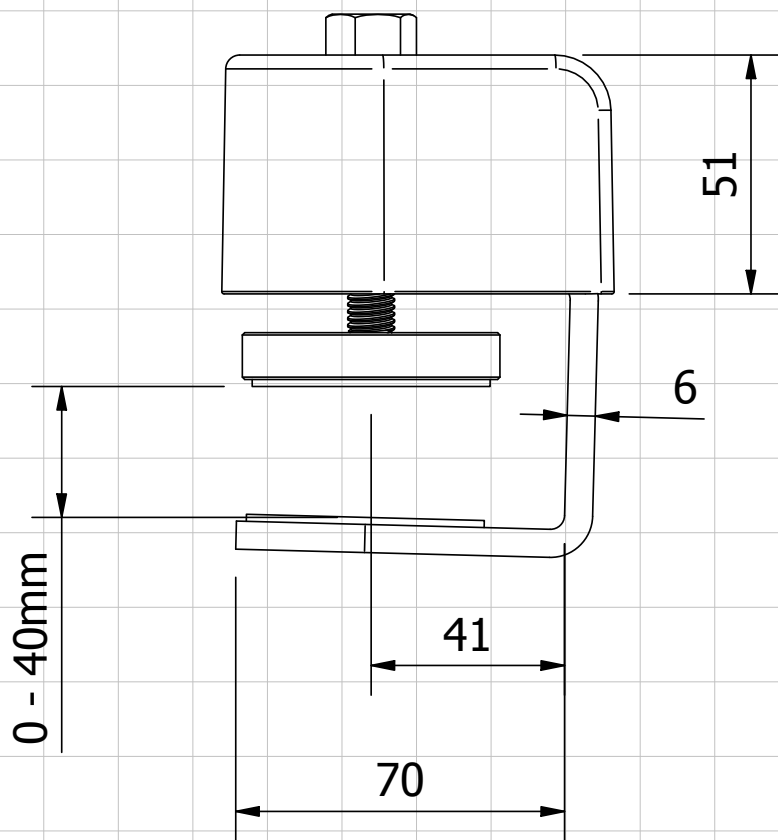
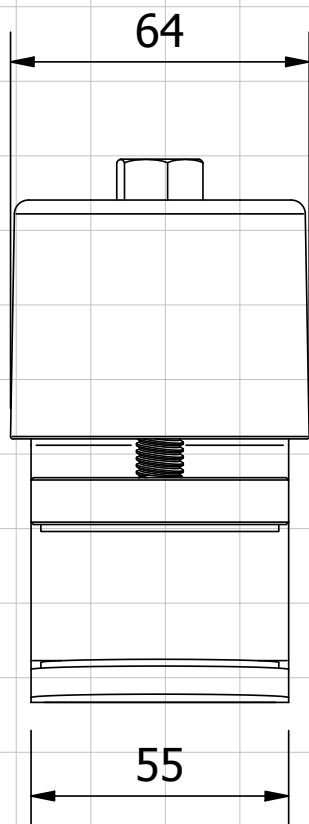
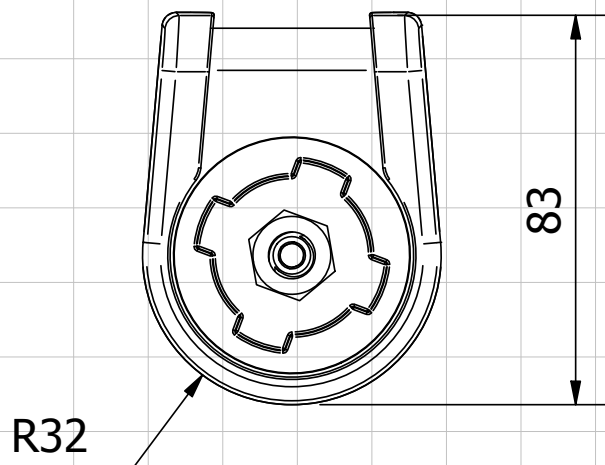
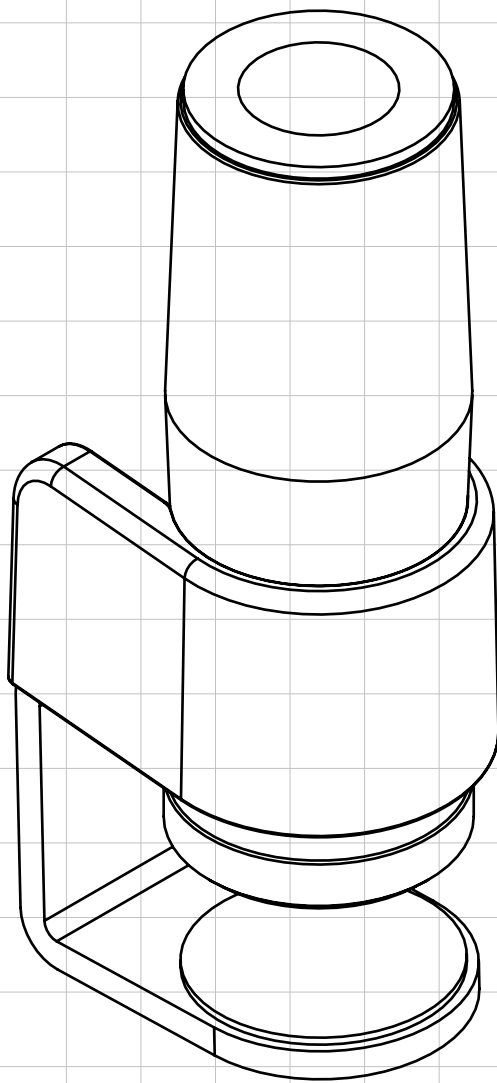
Auf-Tisch-Klemme (AC)

Klemm-Befestigung mit Druckpunkt auf der Tischplatte, geeignet für Schiebeplatten.

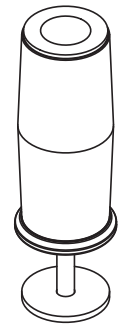
Tischplattenstärke von 0 - 40 mm.



Auf-Tisch-Klemme (AC)



Befestigungsoptionen



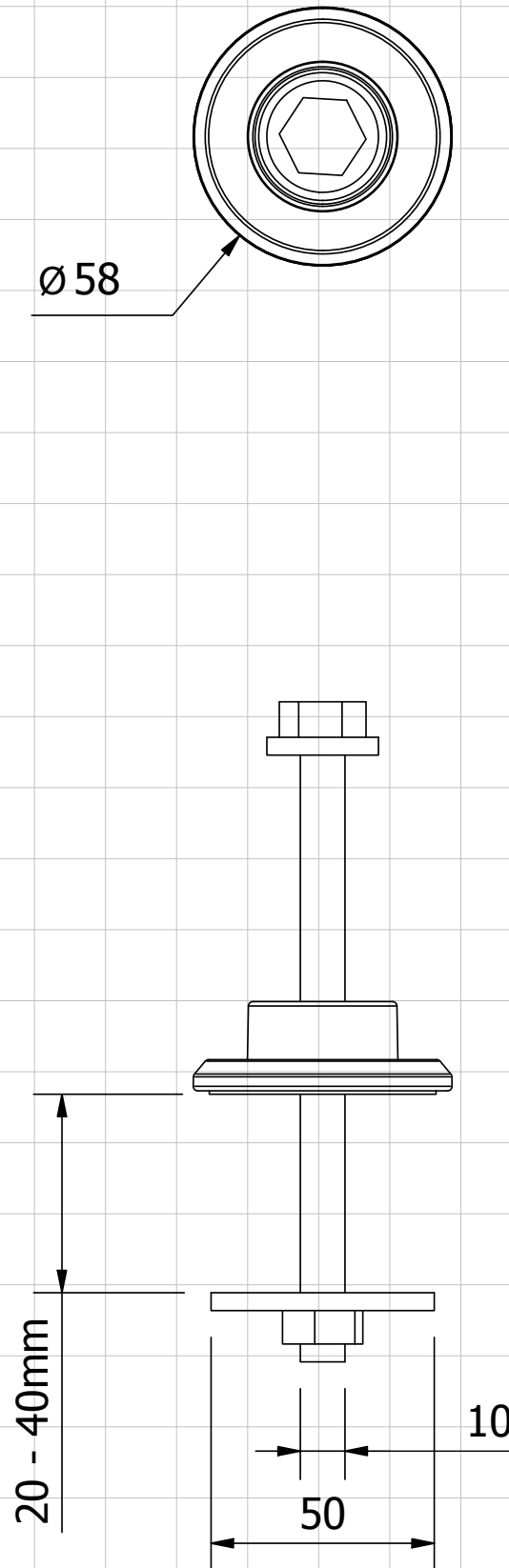
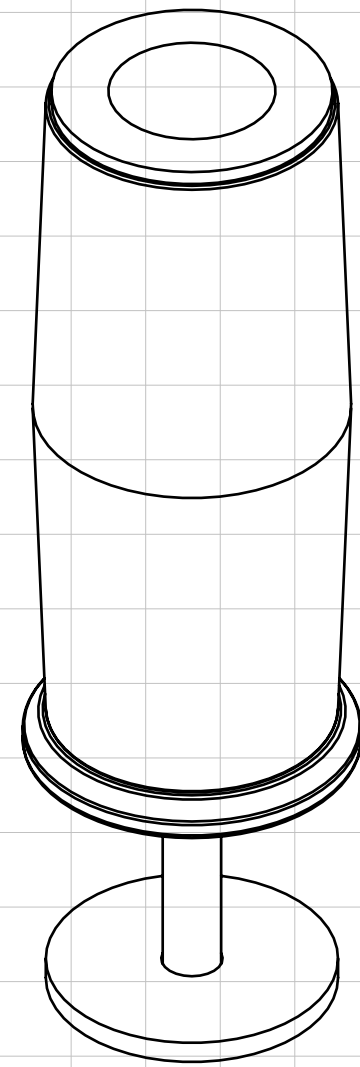
Tischbohrung (BT)

Montage durch eine 10 mm Bohrung in der Tischplatte, dezent und sicher.

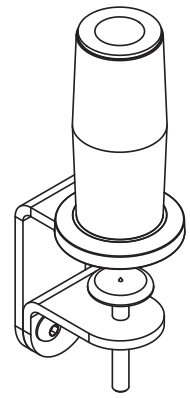
Tischplattenstärke von 20 - 40 mm.



Tischbohrung (BT)



Befestigungsoptionen



C-Klemme (CC)

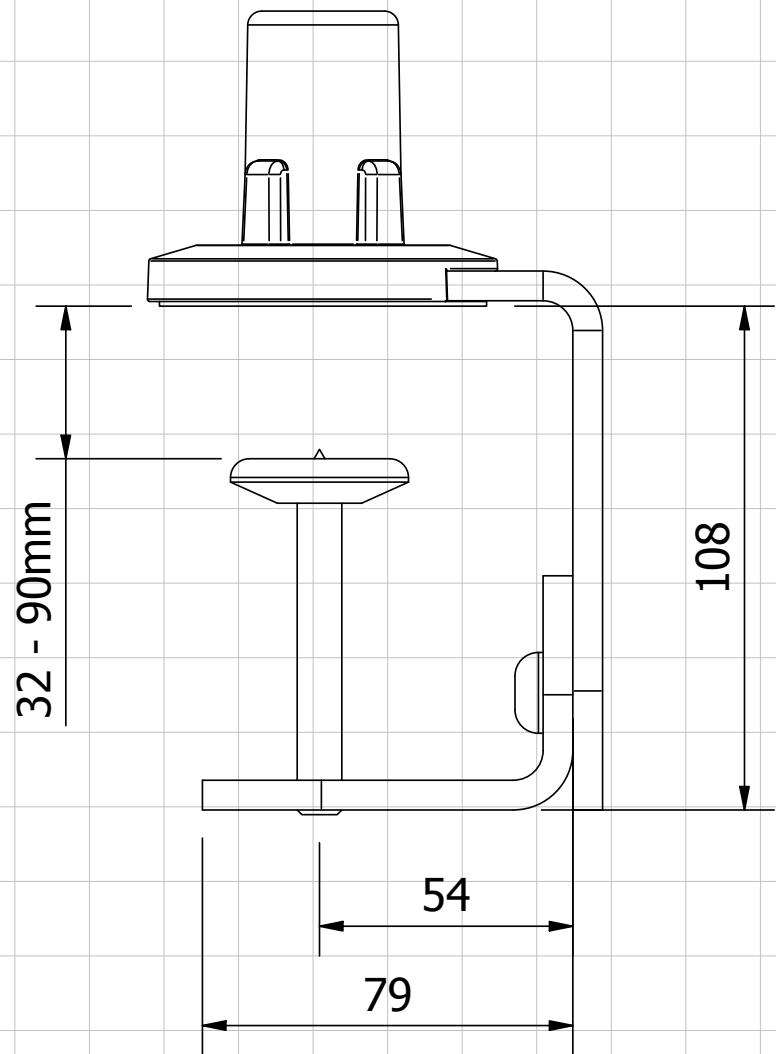
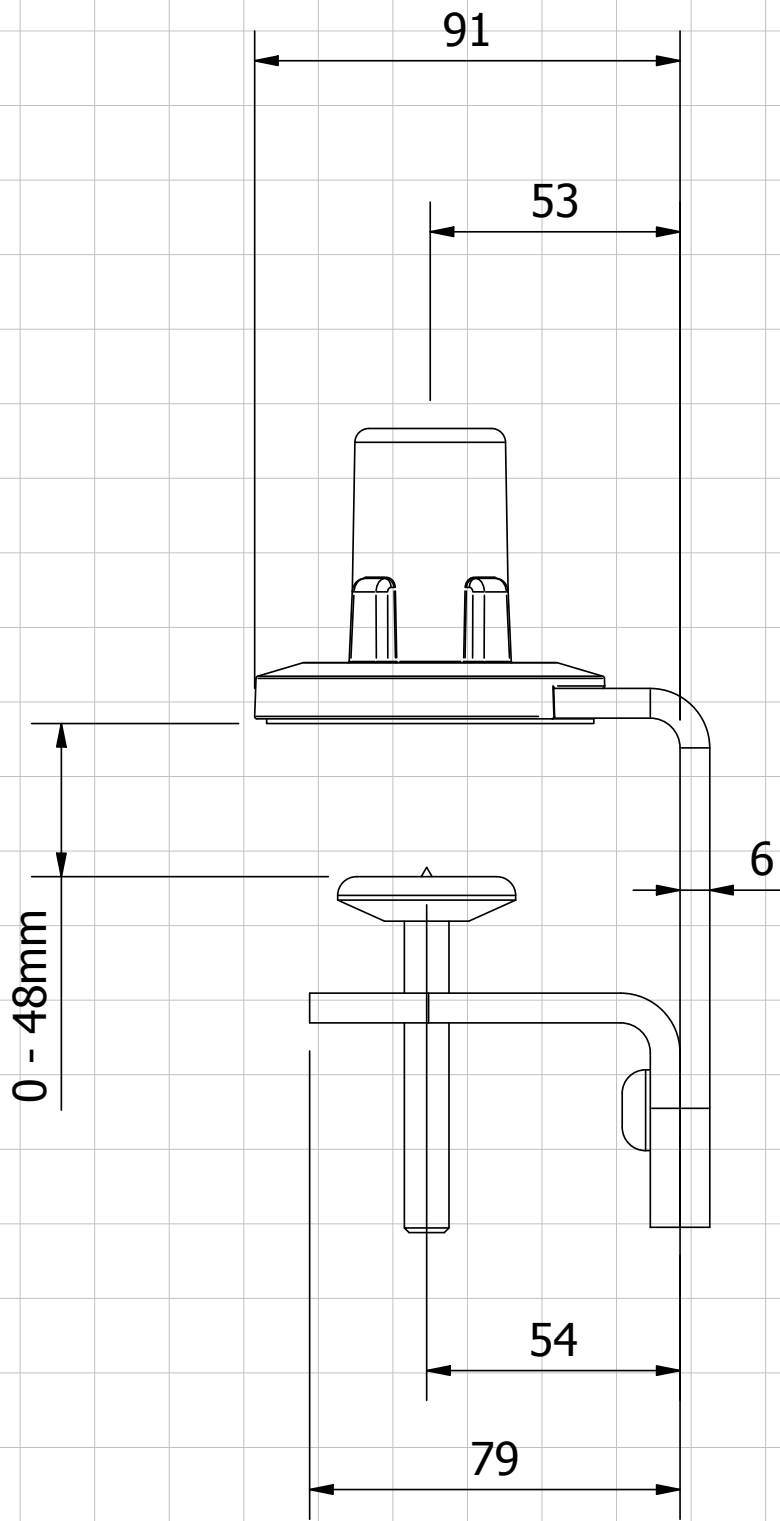
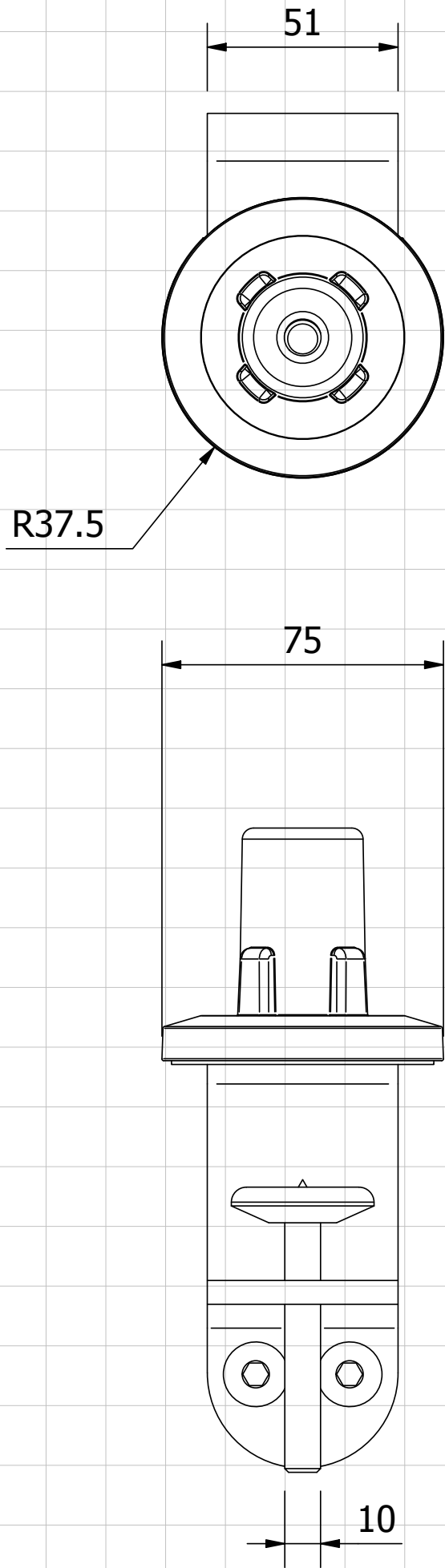
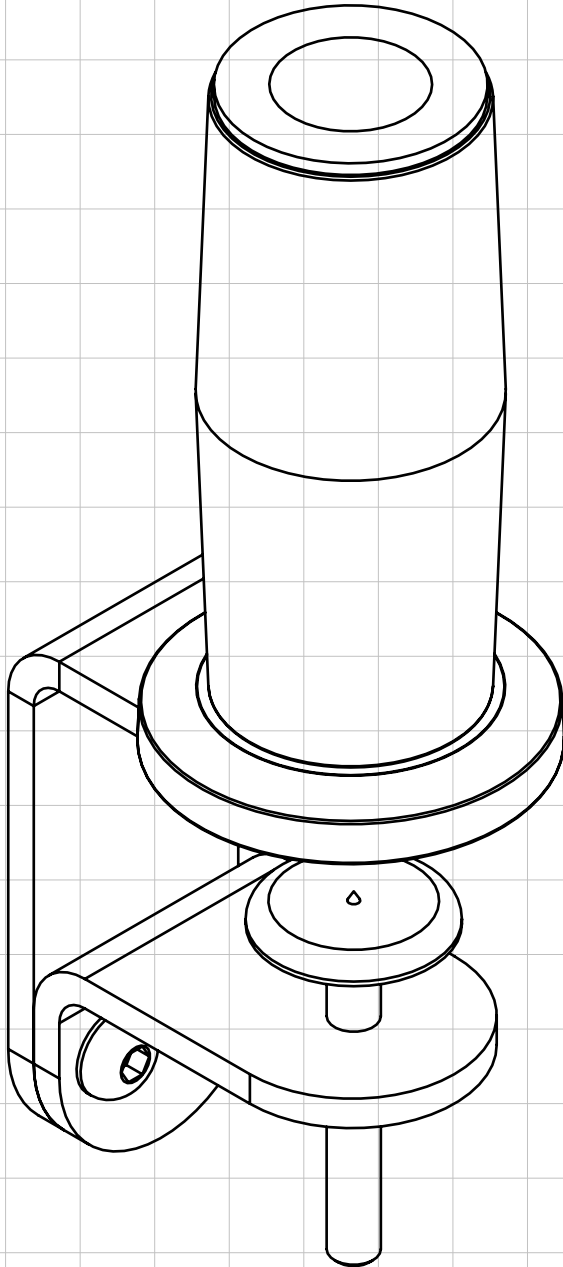
Klemmbefestigung an der hinteren Tischkante ohne Bohrung im Plattenmaterial.

Tischplattenstärke von 0 - 90 mm.

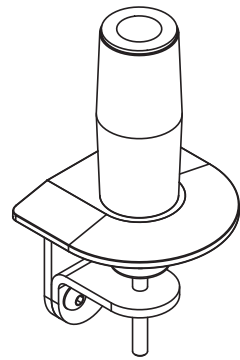


Technische Zeichnungen

C-Klemme (CC)



Befestigungsoptionen



C-Klemme groß (CL)

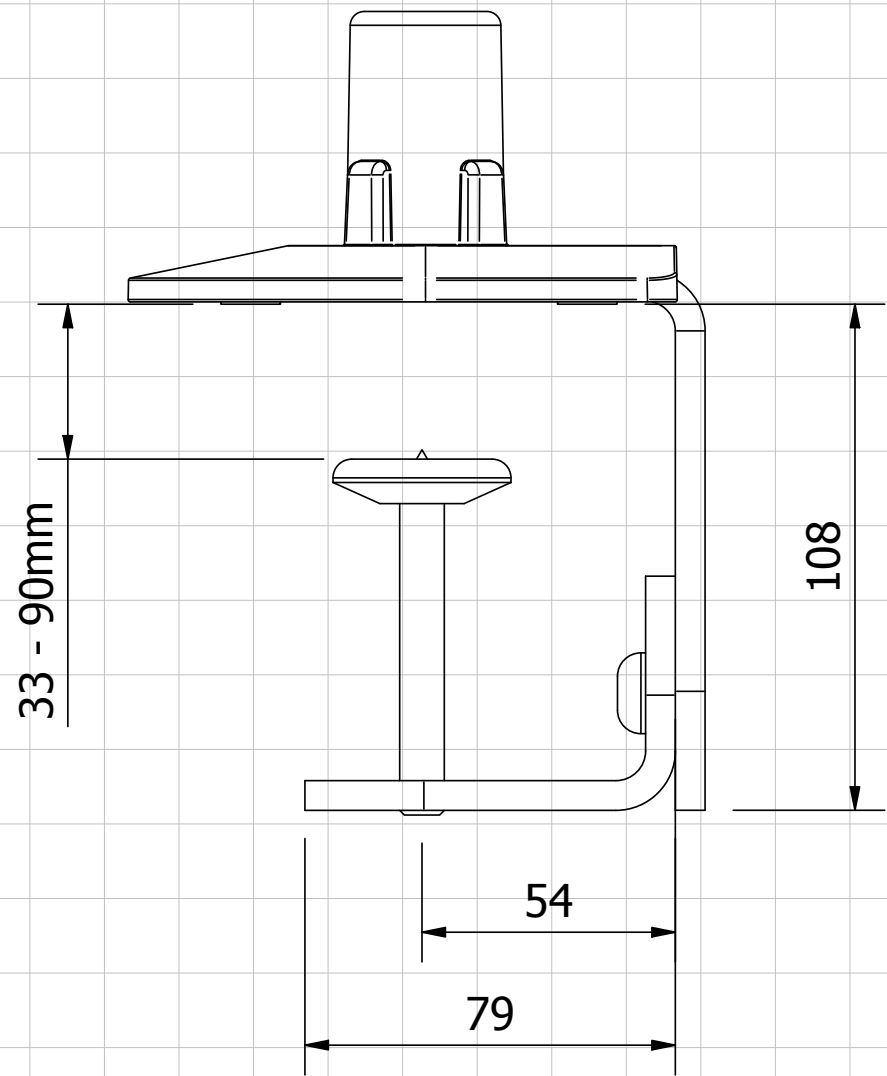
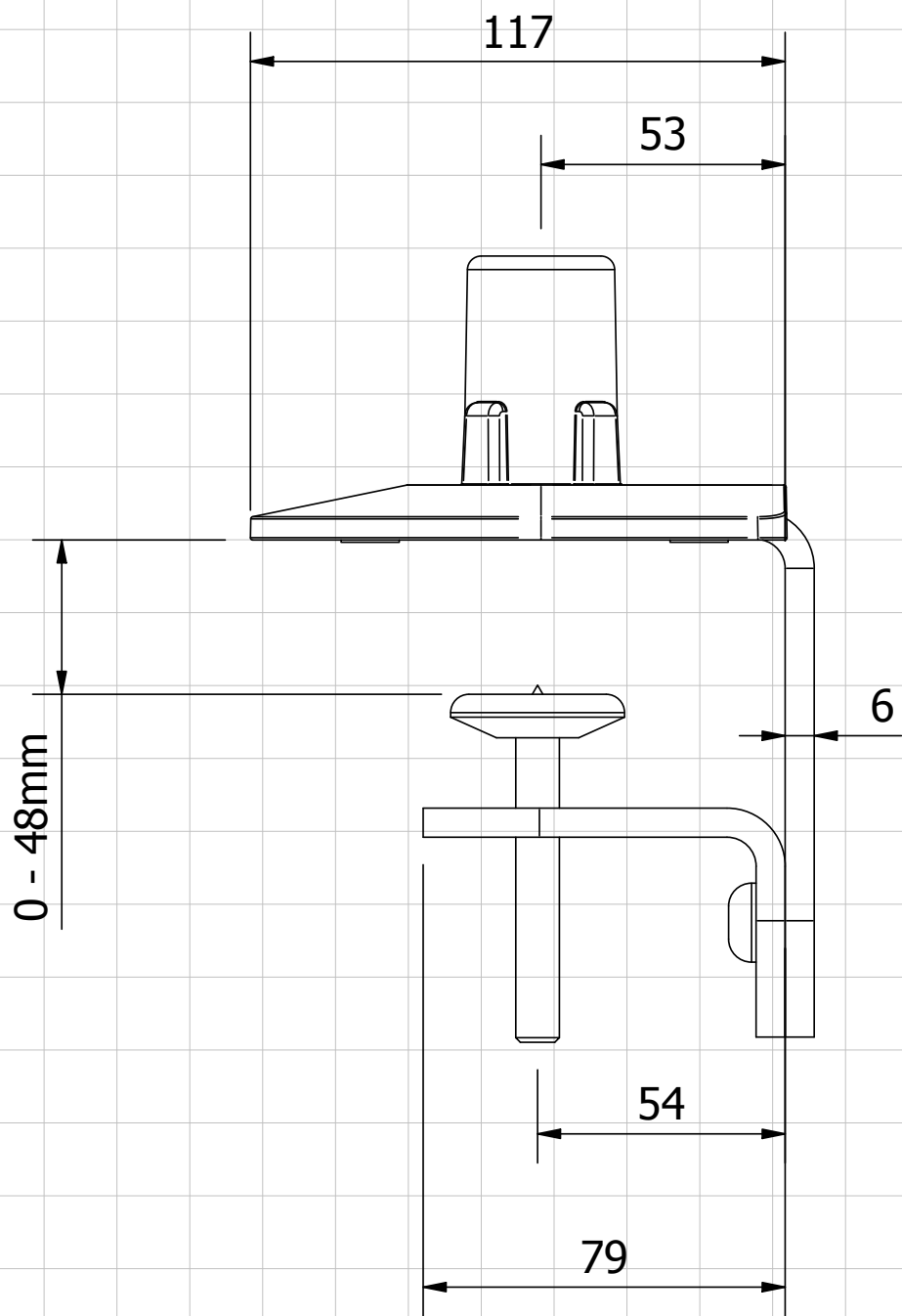
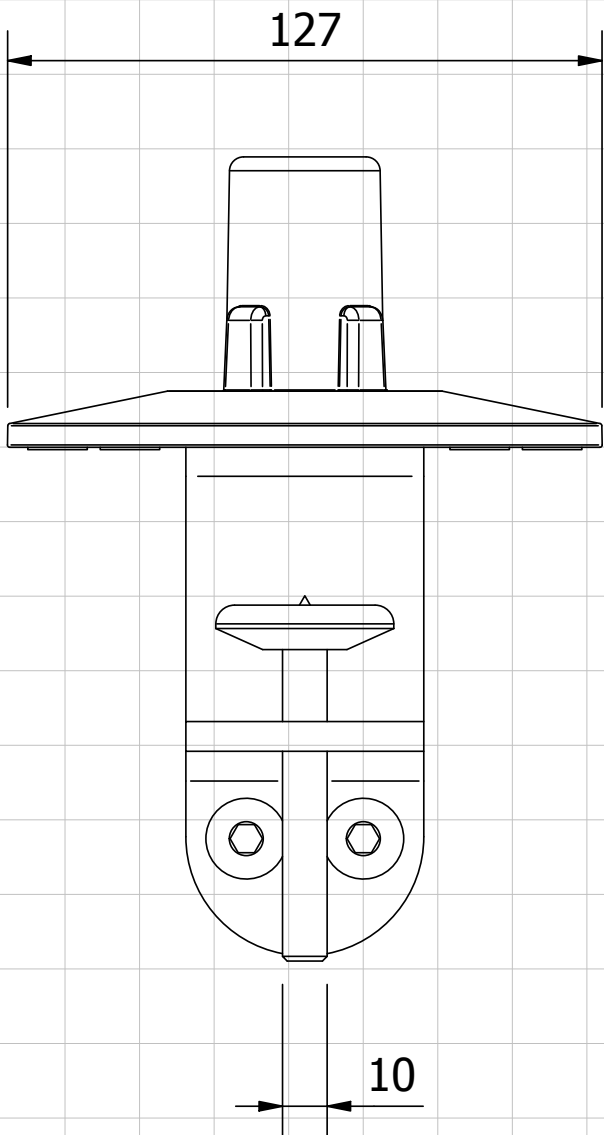
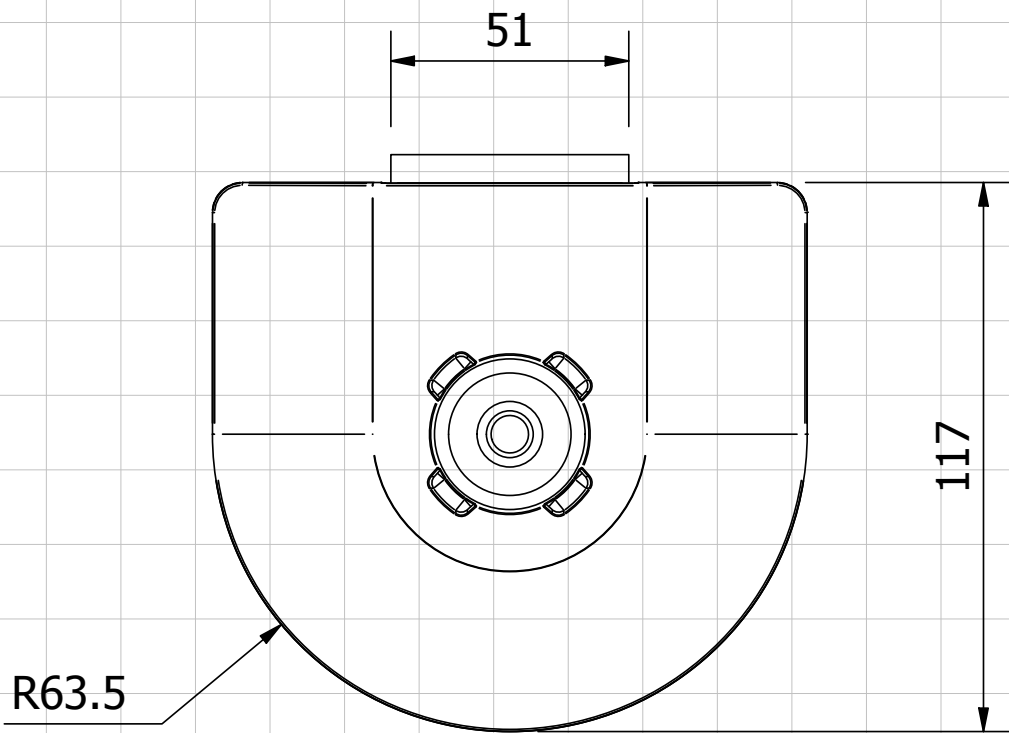
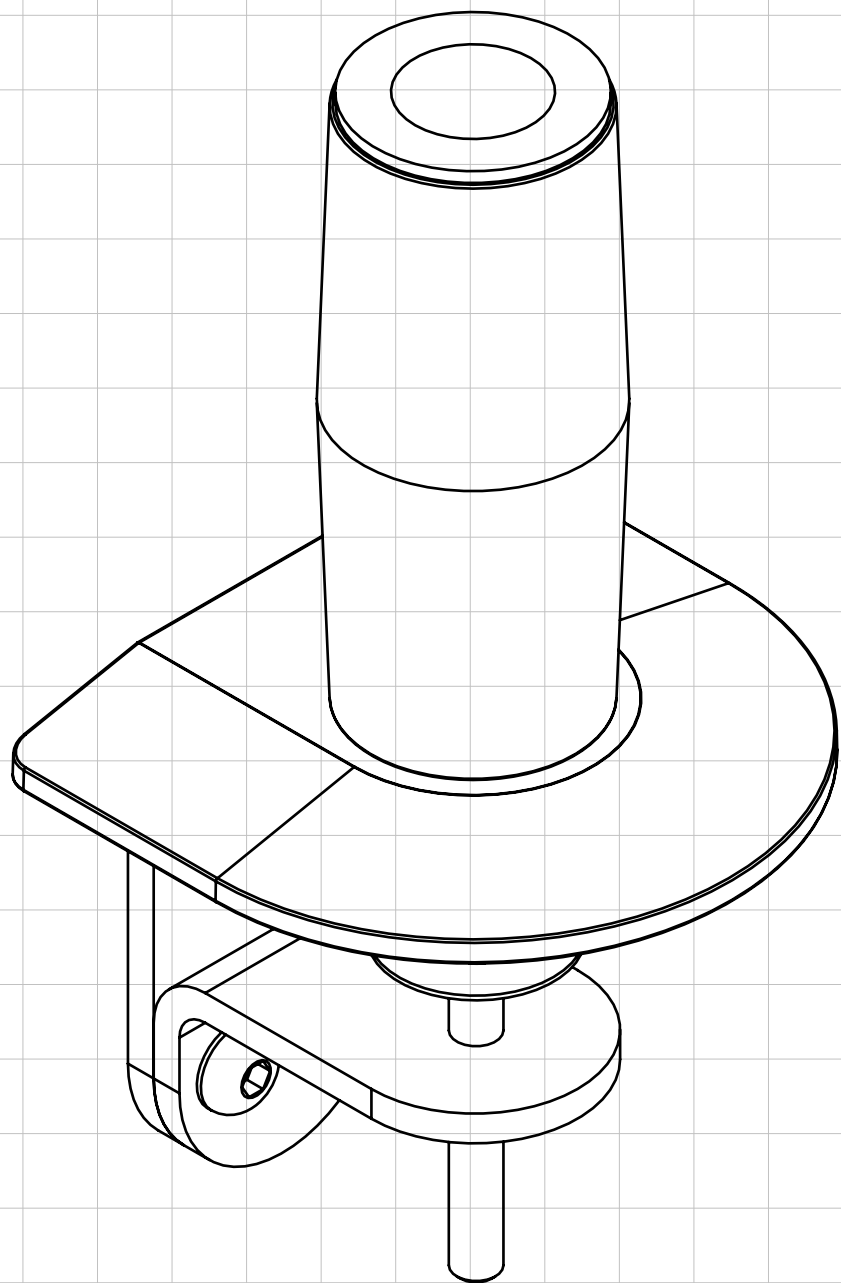
Klemmbefestigung wie CC, jedoch mit breiterer Basis für eine bessere Gewichtsaufnahme bei höheren Lasten.

Tischplattenstärke von 0 - 90 mm.

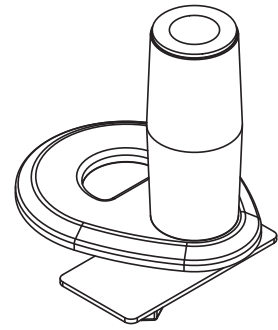


Technische Zeichnungen

C-Klemme groß (CL)



Befestigungsoptionen



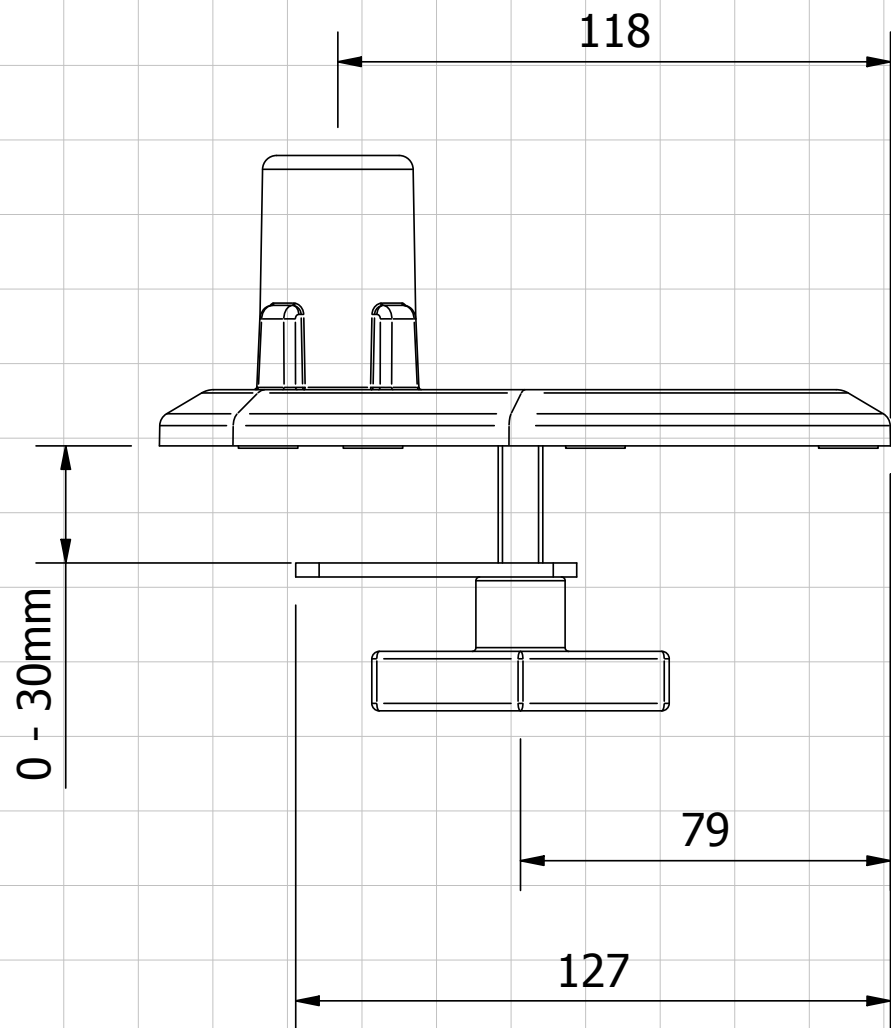
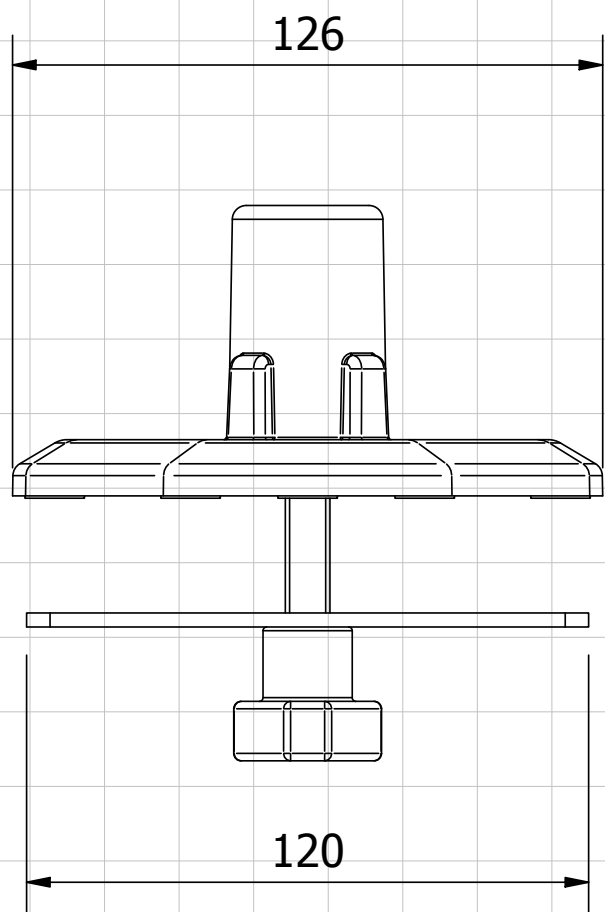
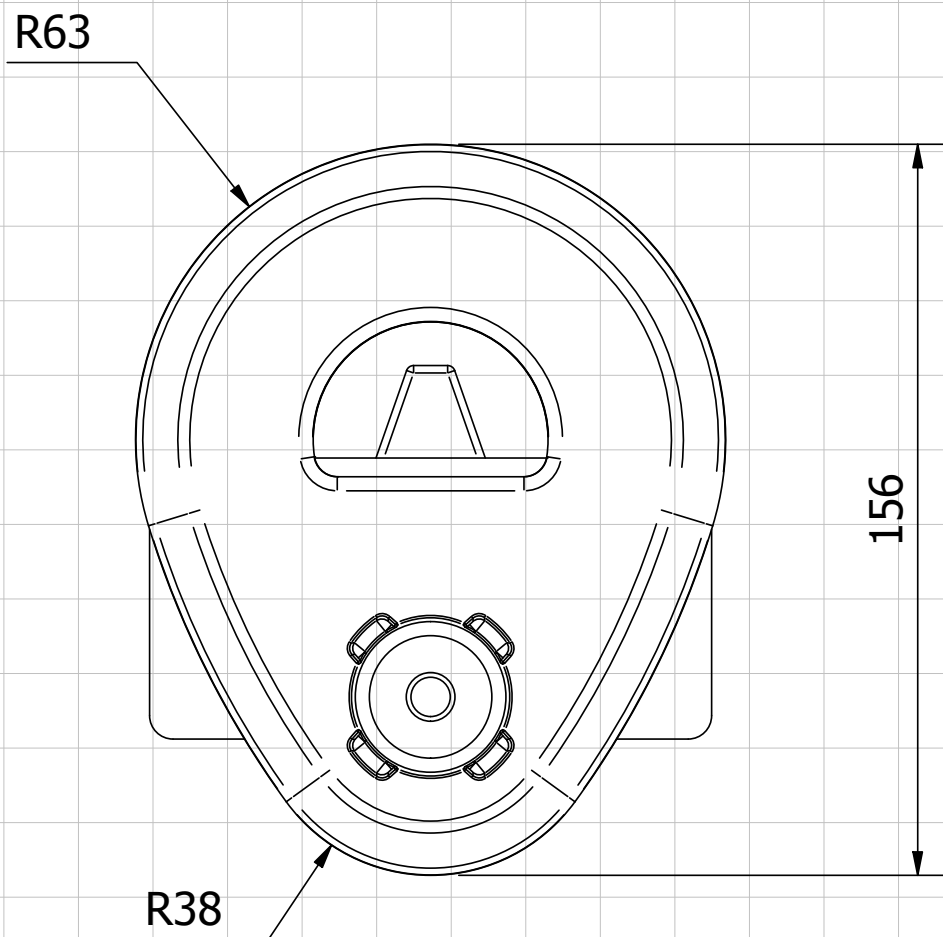
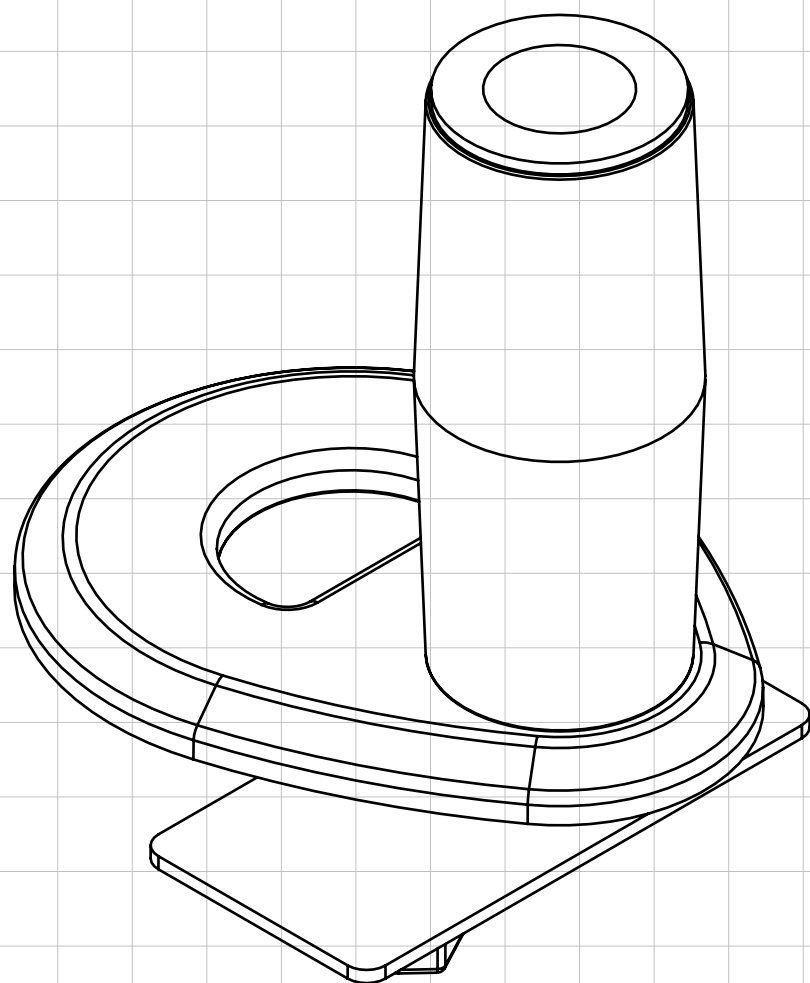
Kabeldurchlassbohrung (GM)

Klemmbefestigung mit Kabeldurchlass;
benötigt eine größere Bohrung in der Tischplatte.

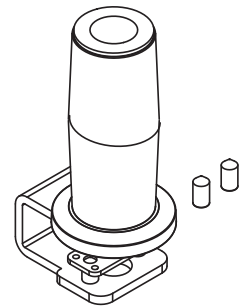
Tischplattenstärke von 0 - 30 mm.



Kabeldurchlassbohrung (GM)



Befestigungsoptionen



Mini-C-Klemme (MCC)

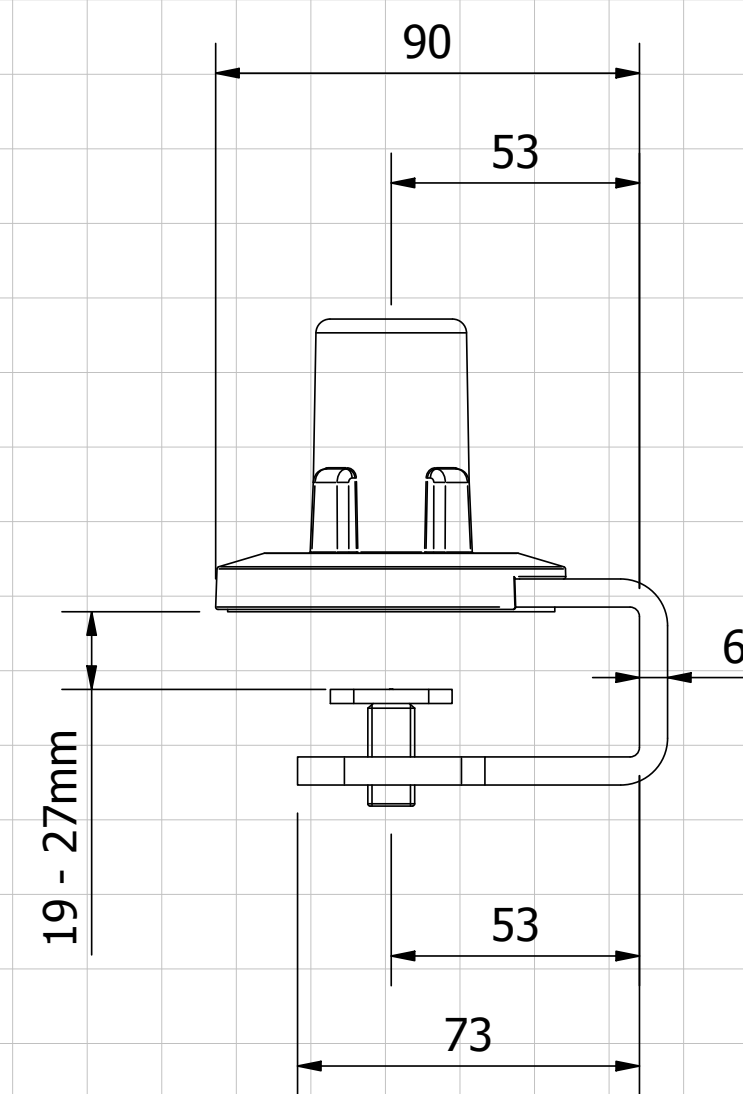
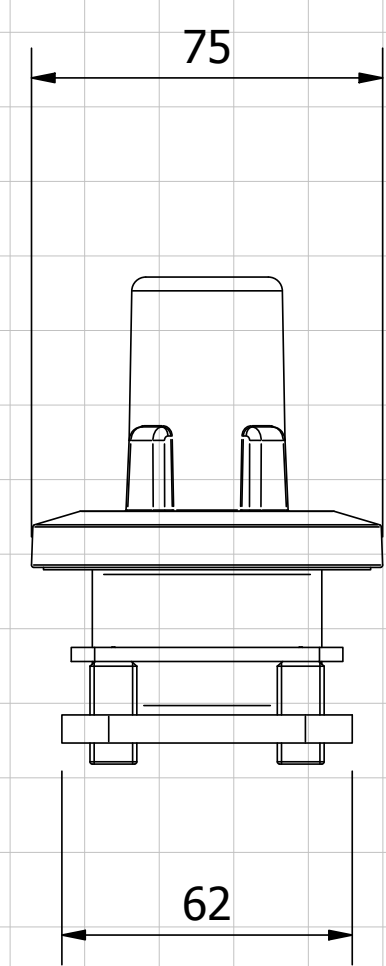
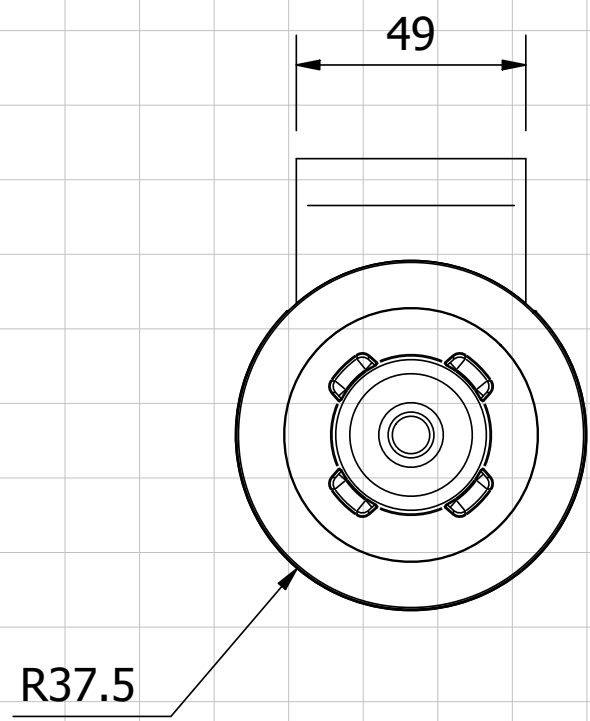
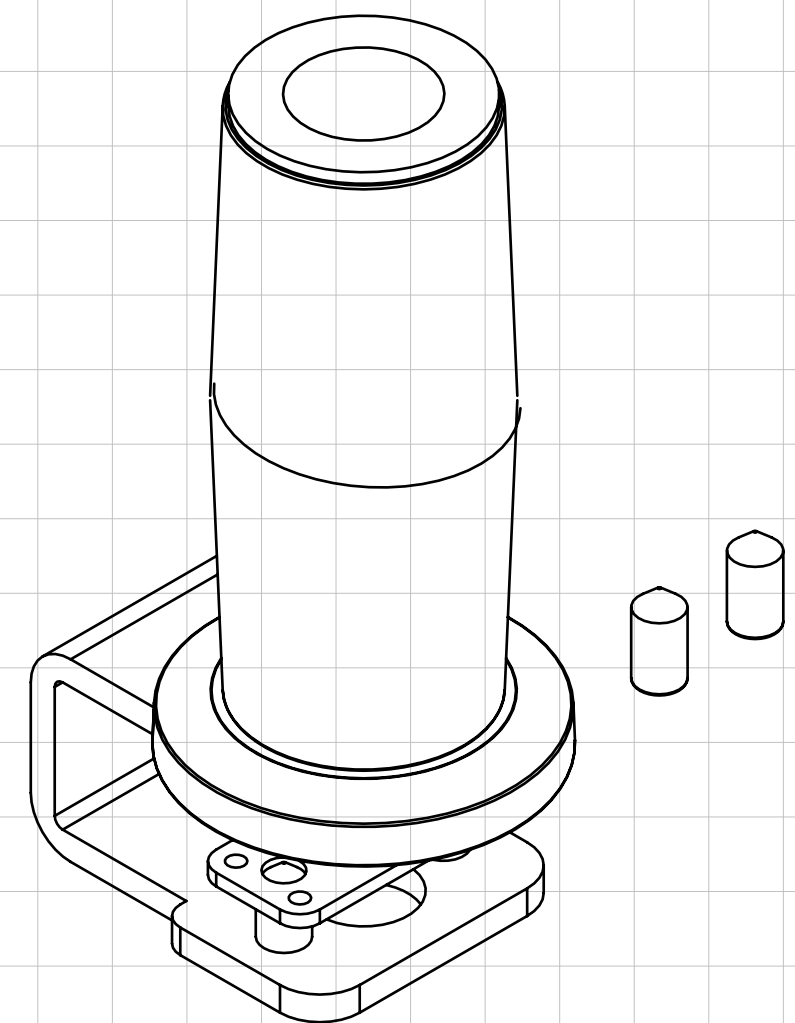
flaches Klemmsystem für Schreibtische mit Schiebepatte oder Kabelkanal.

Tischplattenstärke von 19 - 27 mm.

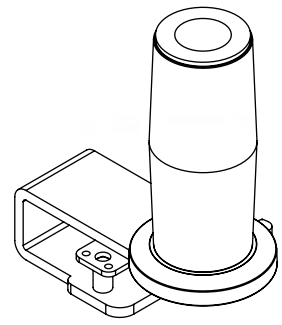


Technische Zeichnungen

Mini-C-Klemme (MCC)



Befestigungsoptionen



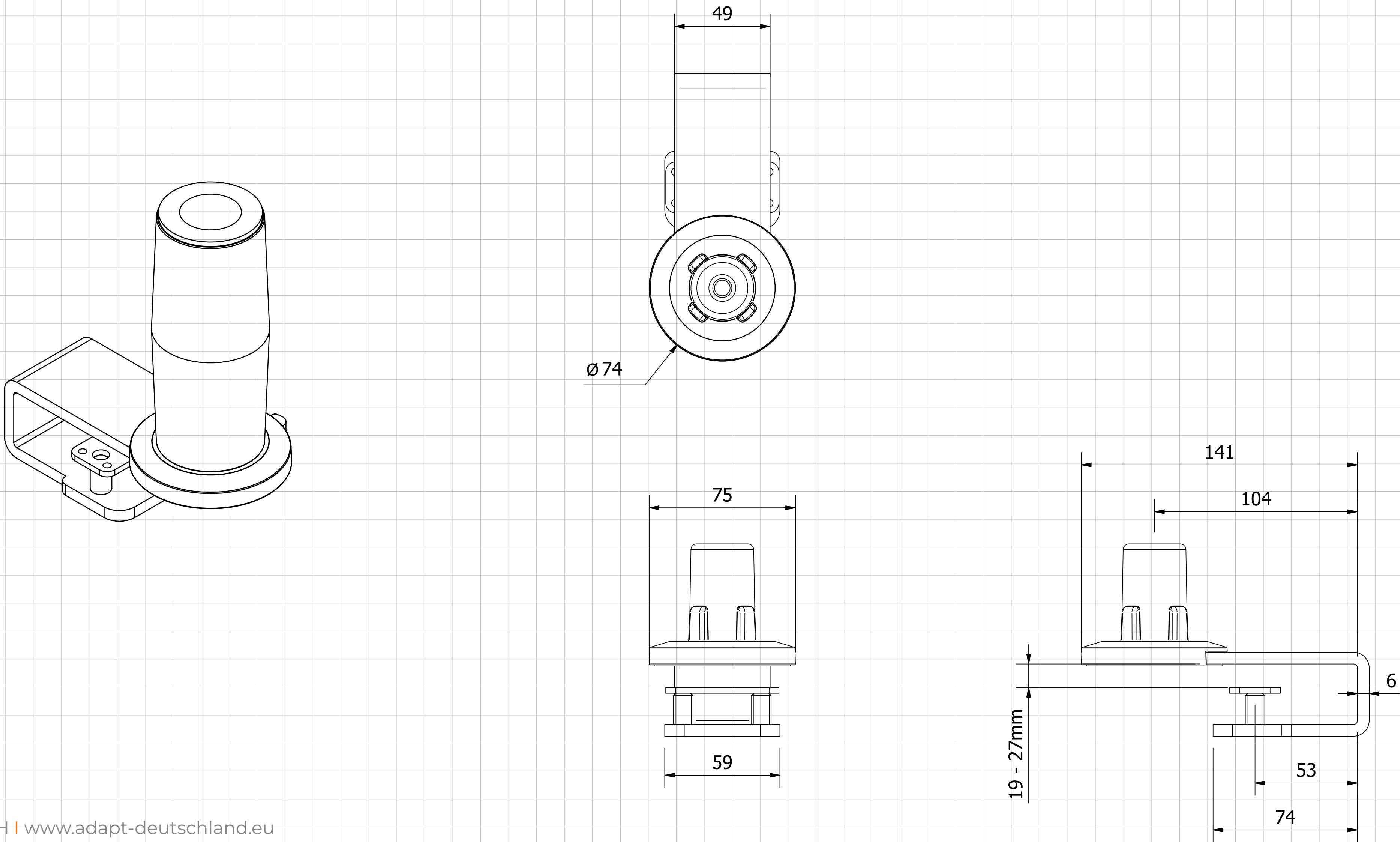
verlängerte Mini-C-Klemme (LMCC)

flaches Klemmsystem für Schreibtische mit Auf-Tisch-Trennwänden und Schiebeplatte oder Kabelkanal.

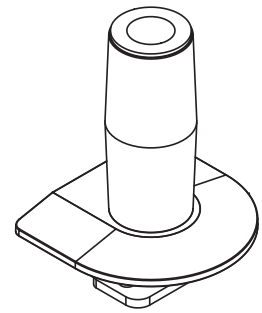
Tischplattenstärke von 19 - 27 mm.



verlängerte Mini-C-Klemme (LMCC)



Befestigungsoptionen



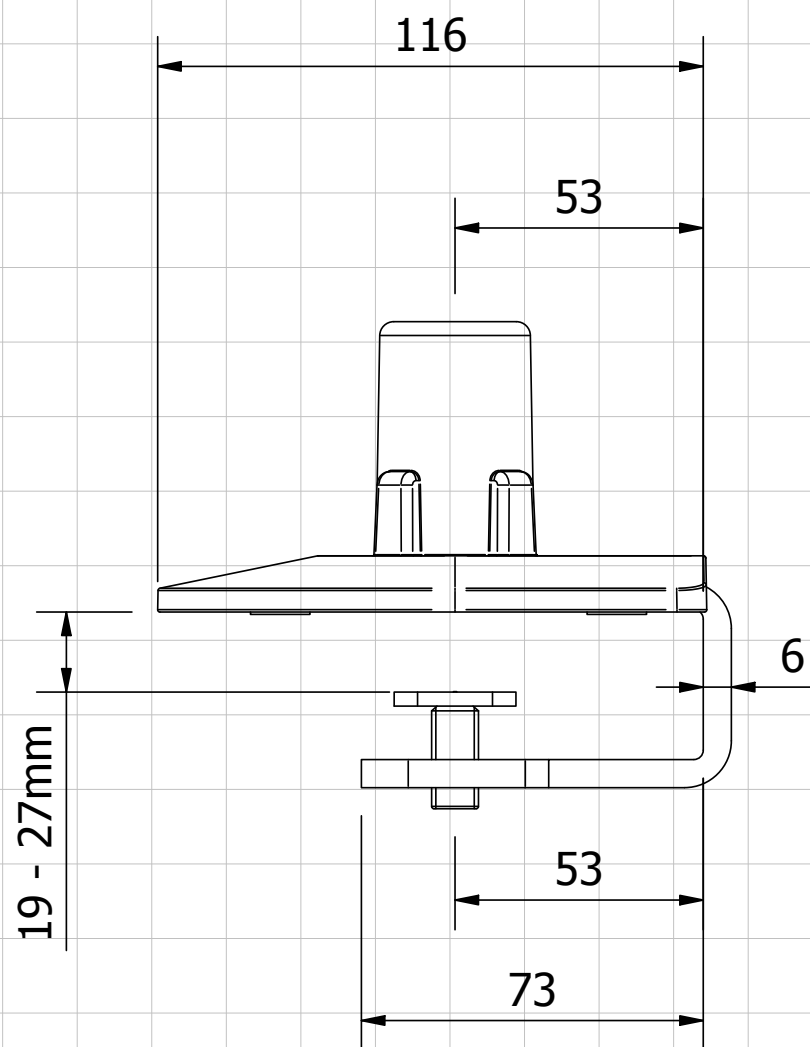
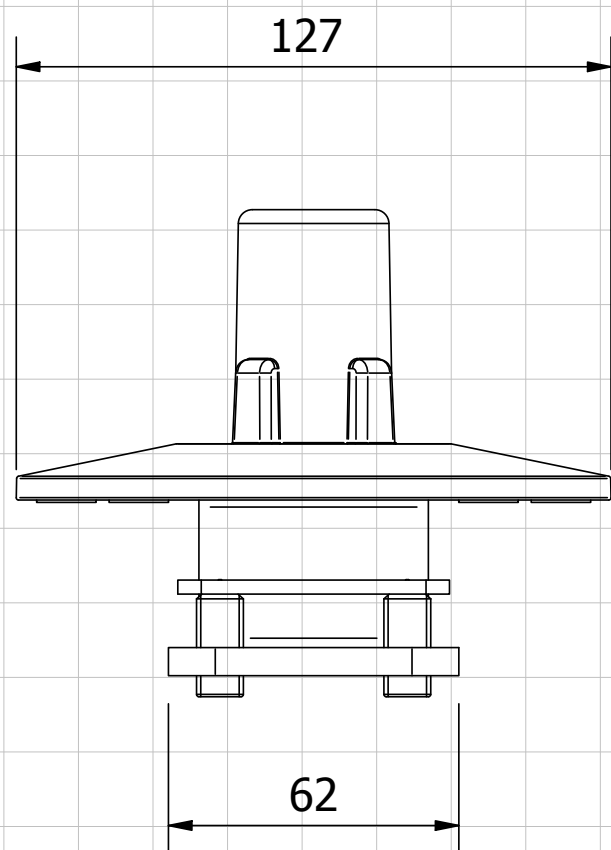
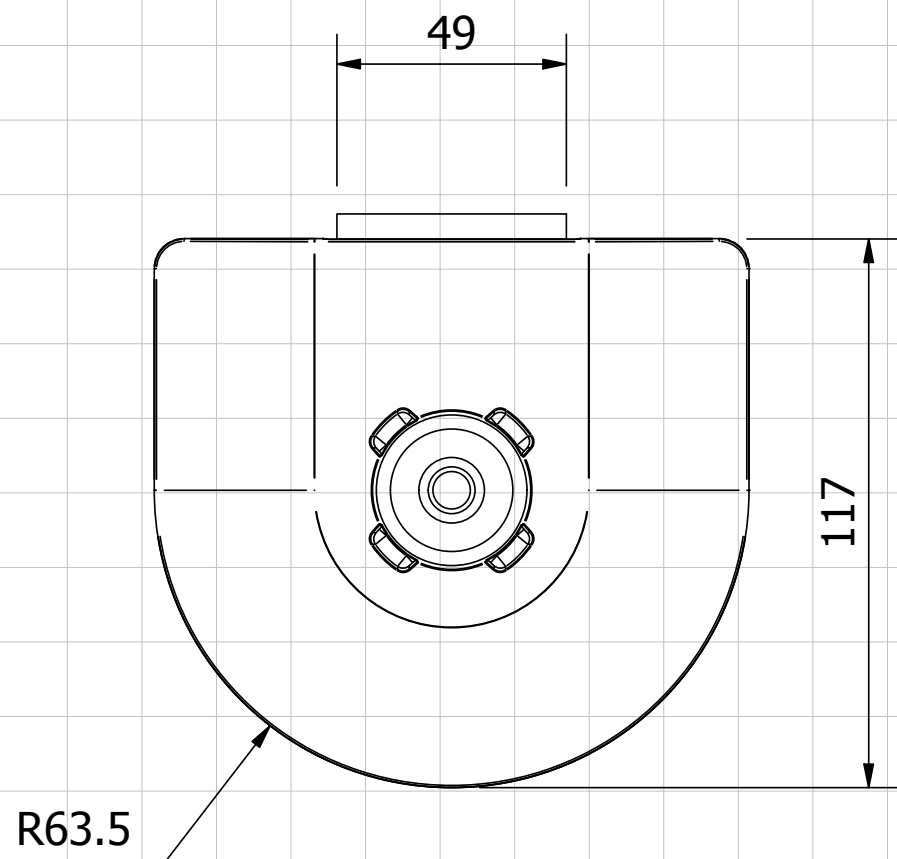
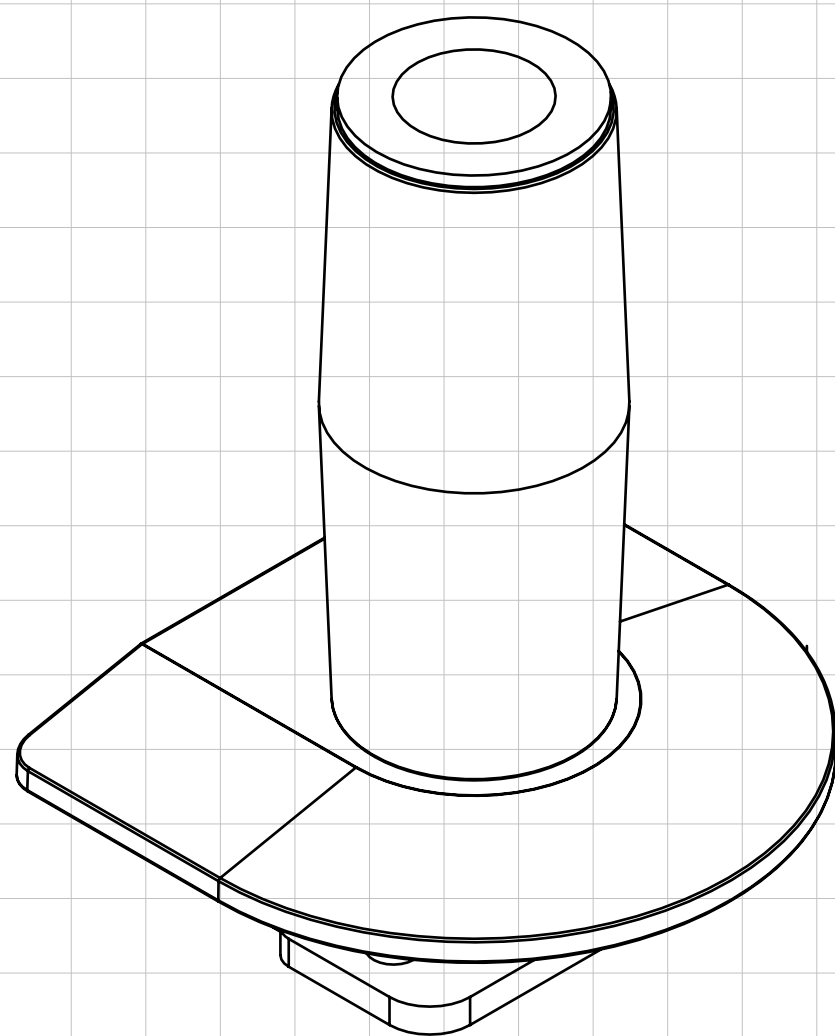
Mini-C-Klemme groß (MCL)

flaches Klemmsystem wie MCC für Schreibtische mit Schiebeplatte oder Kabelkanal, jedoch mit breiterer Basis für eine bessere Gewichtsaufnahme bei höheren Lasten.

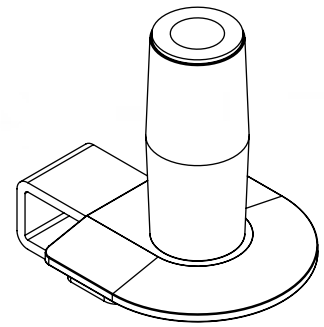
Tischplattenstärke von 19 - 27 mm.



Mini-C-Klemme groß (MCL)



Befestigungsoptionen



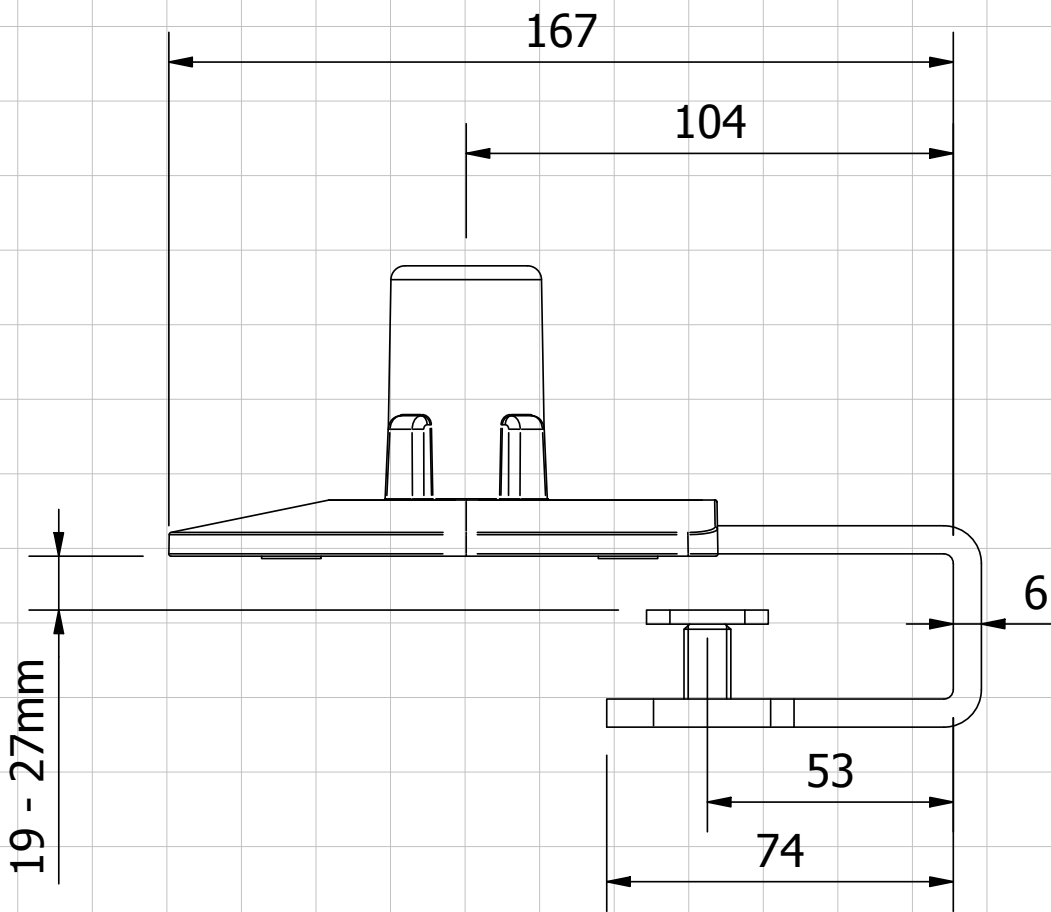
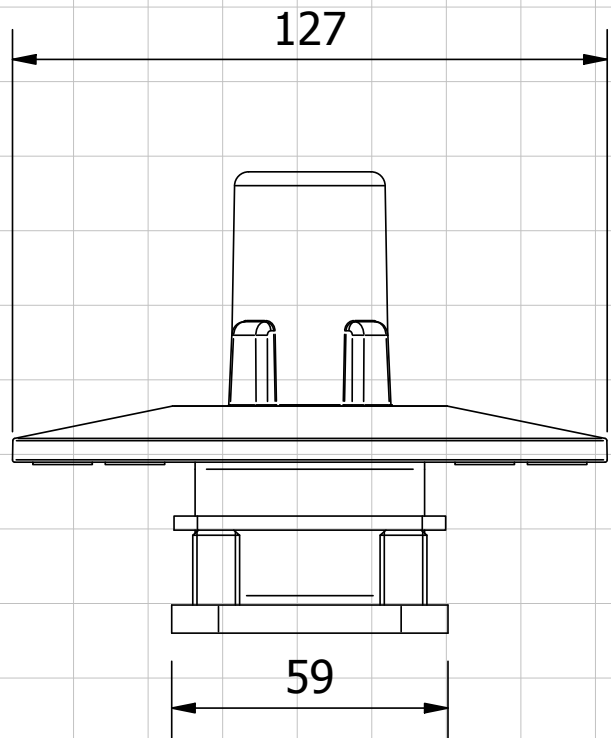
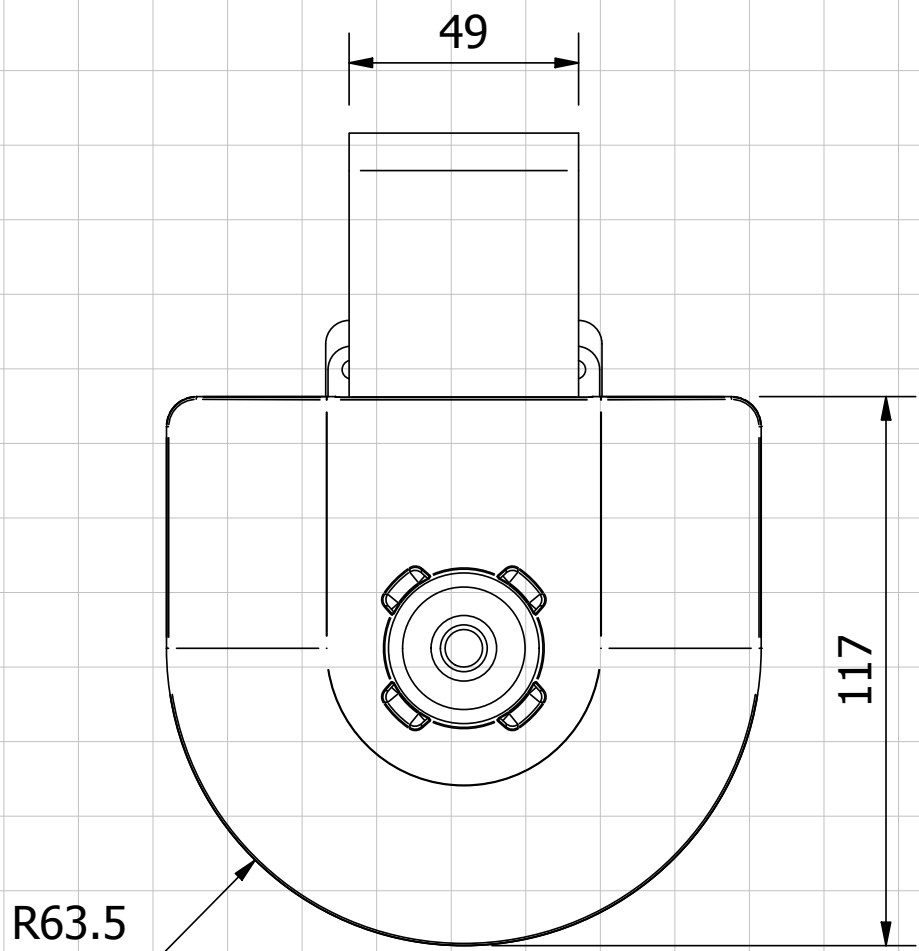
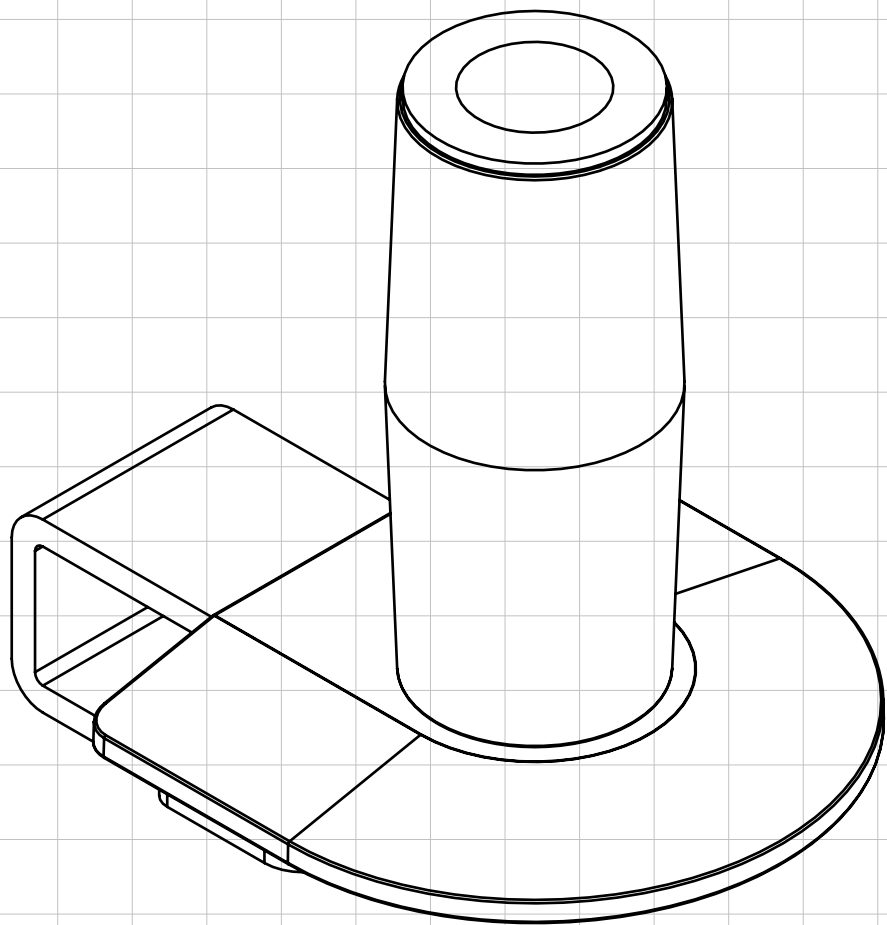
verlängerte Mini-C-Klemme groß (LMCL)

flaches Klemmsystem für Schreibtische mit Auf-Tisch-Trennwänden und Schiebeplatte oder Kabelkanal, jedoch mit breiterer Basis.

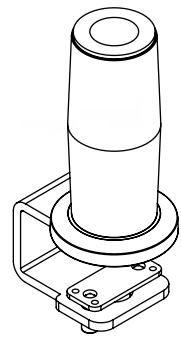
Tischplattenstärke von 19 - 27 mm.



verlängerte Mini-C-Klemme groß (LMCL)



Befestigungsoptionen



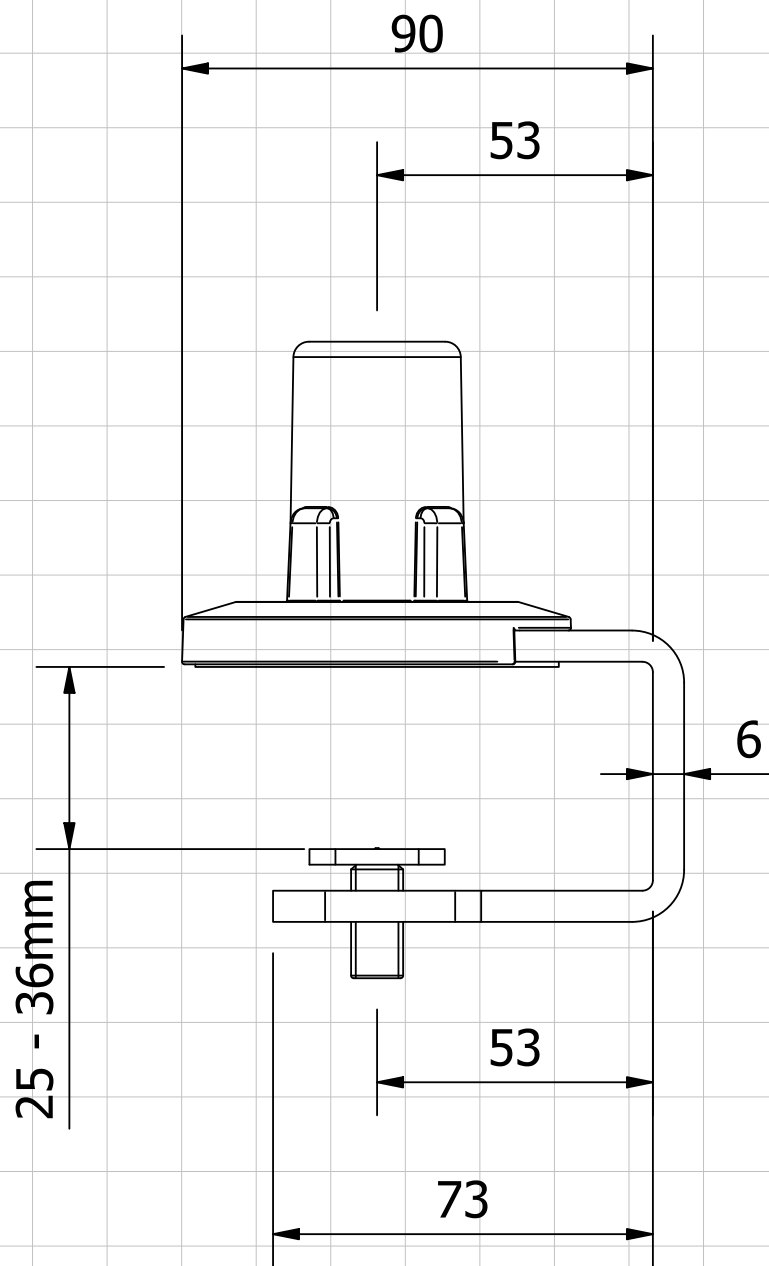
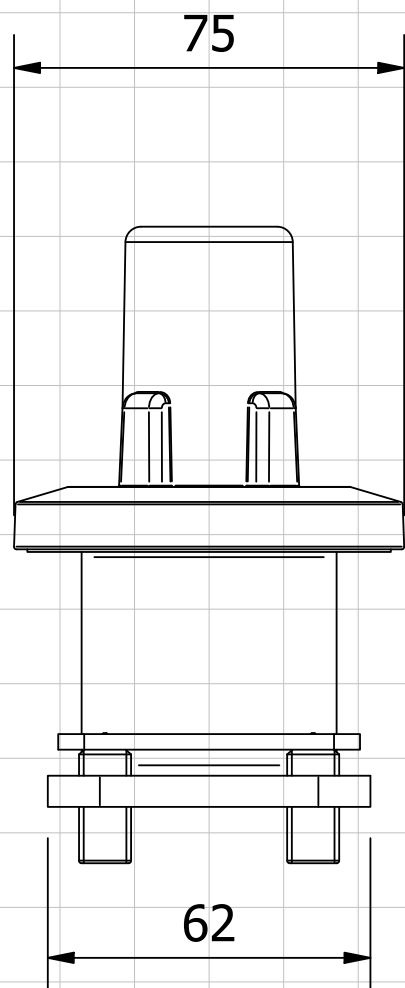
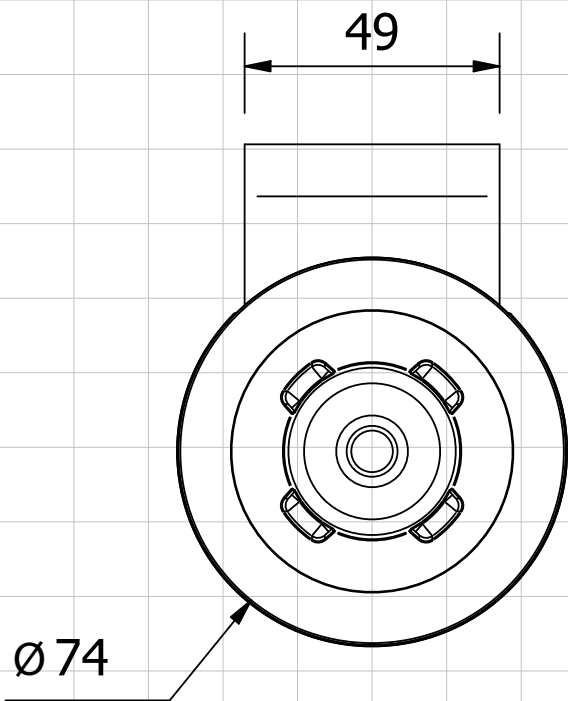
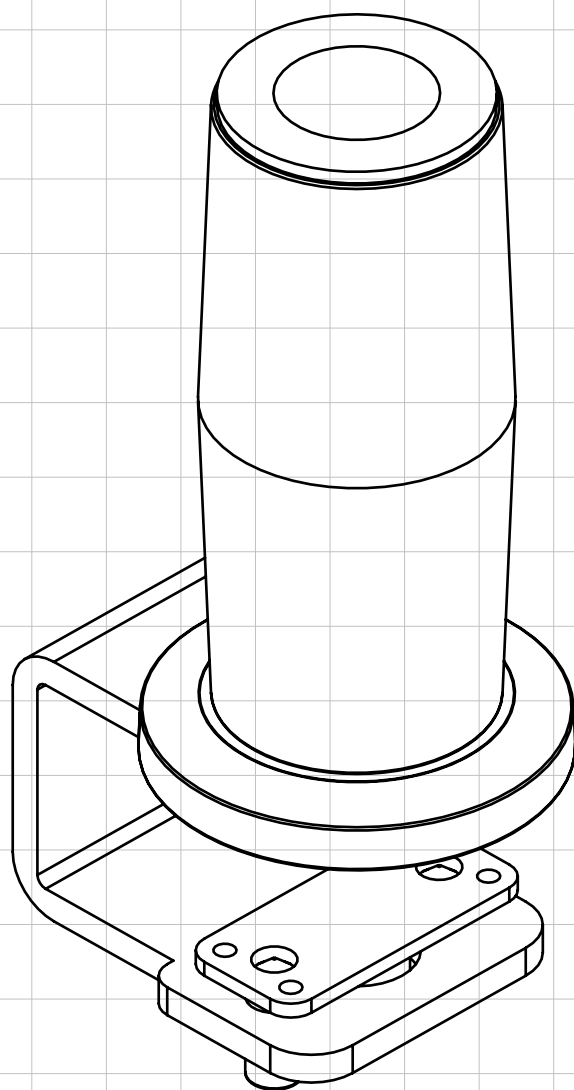
HCC-Klemme (HCC)

niedriges Klemmsystem für
Schreibtische mit Schiebeplatte
oder Kabelkanal.

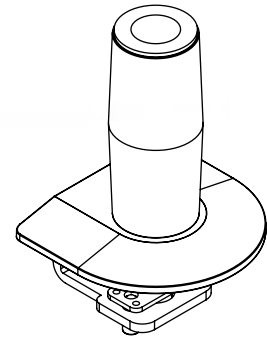
Tischplattenstärke von 25 - 36 mm.



HCC-Klemme (HCC)



Befestigungsoptionen



HCL-Klemme (HCL)

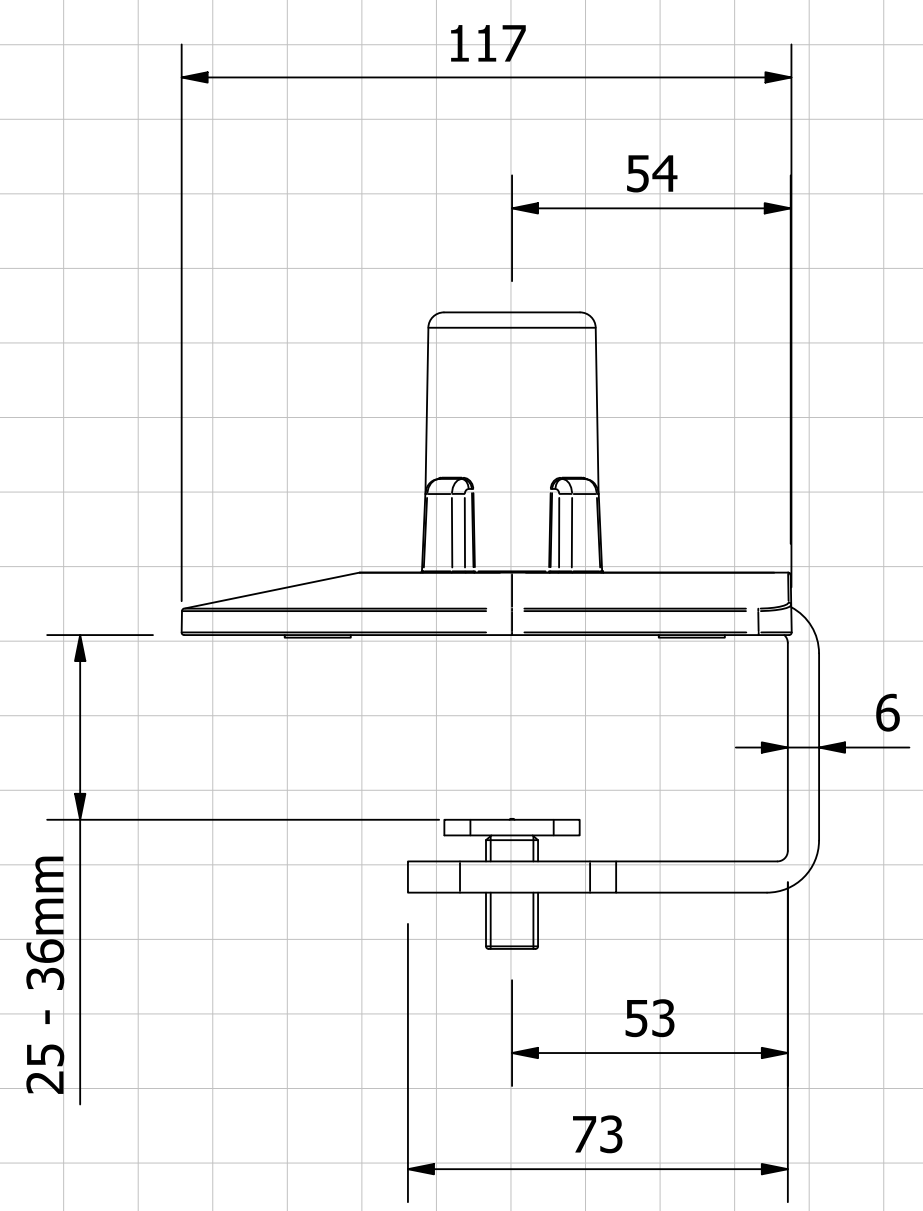
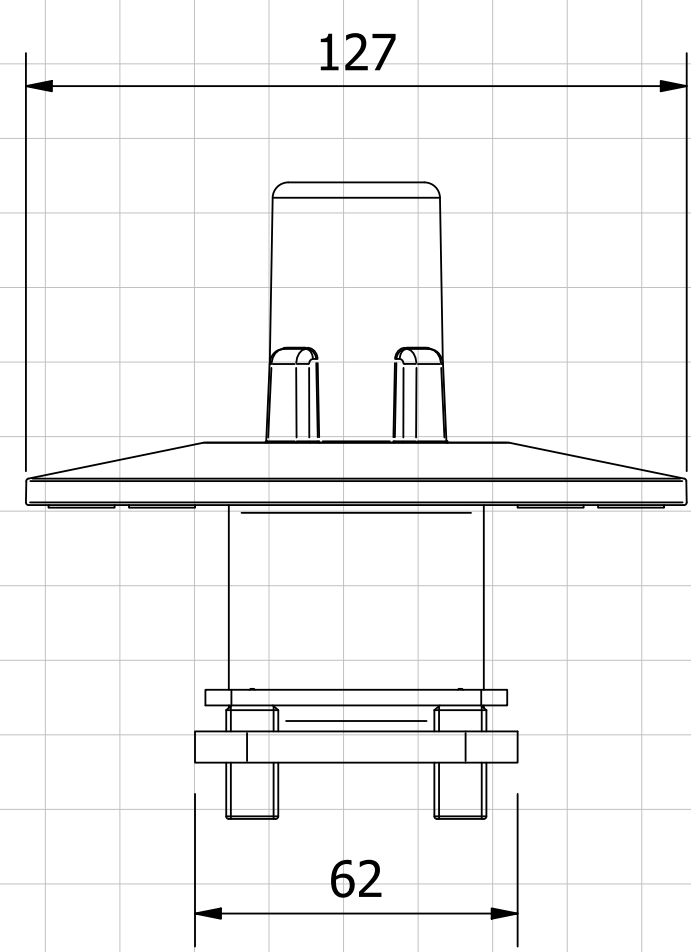
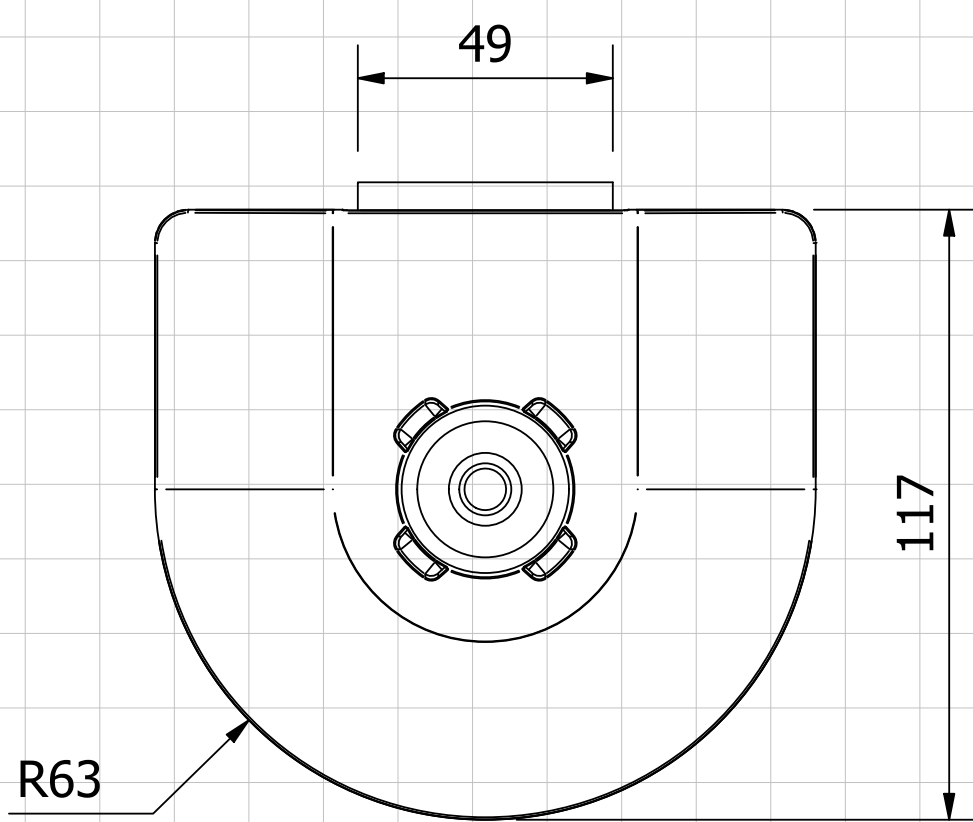
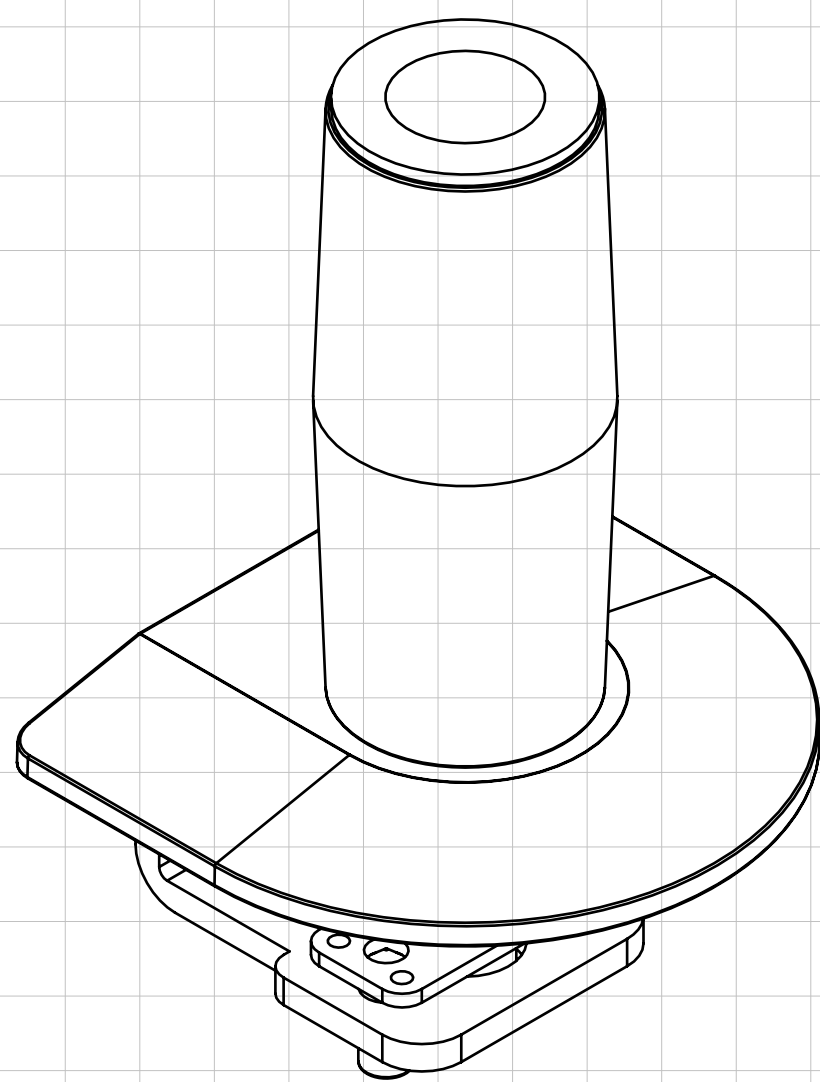
niedriges Klemmsystem wie HCC für Schreibtische mit Schiebepplatte oder Kabelkanal, jedoch mit breiterer Basis.

Tischplattenstärke von 25 - 36 mm.

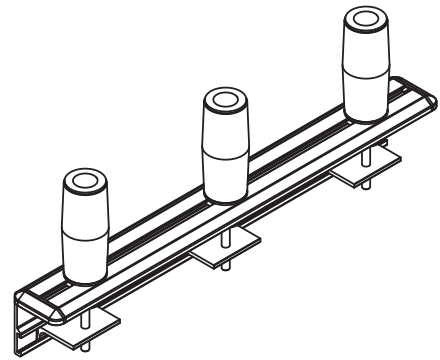


Technische Zeichnungen

HCL-Klemme (HCL)



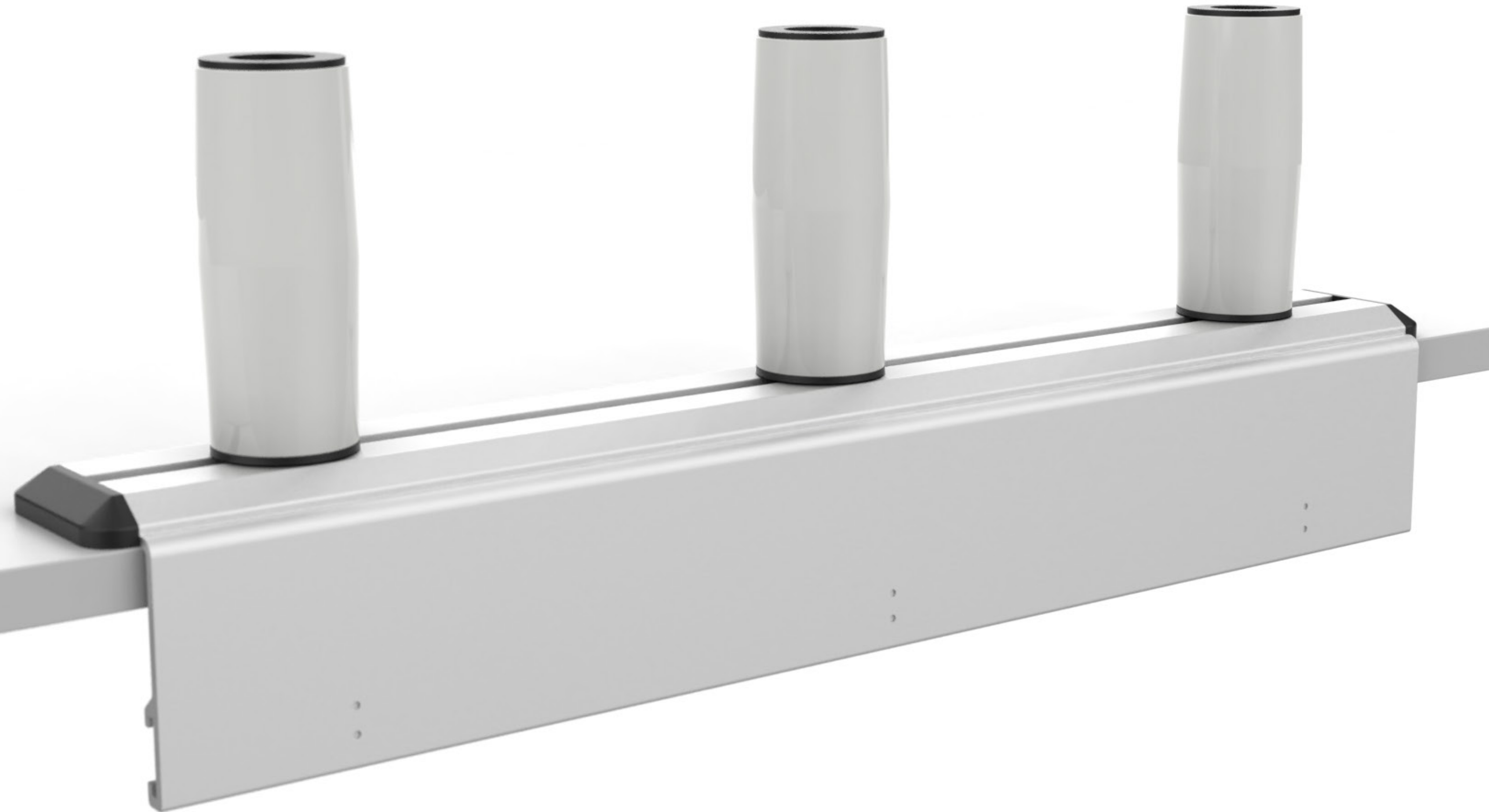
Befestigungsoptionen



Multi-Flex (MF)

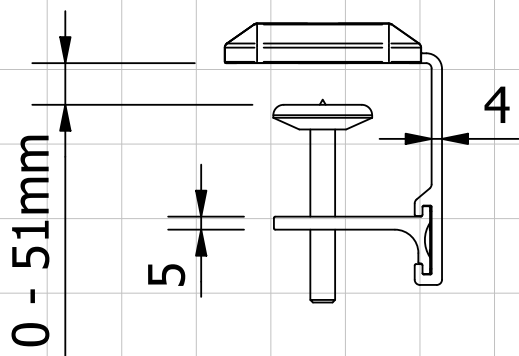
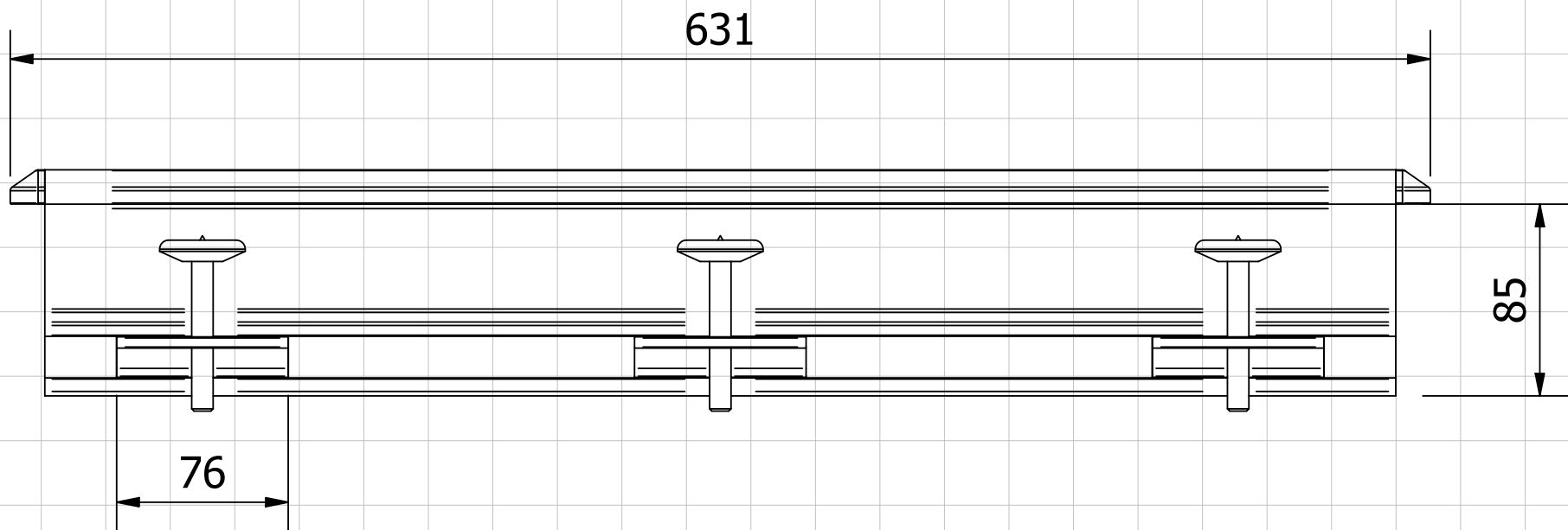
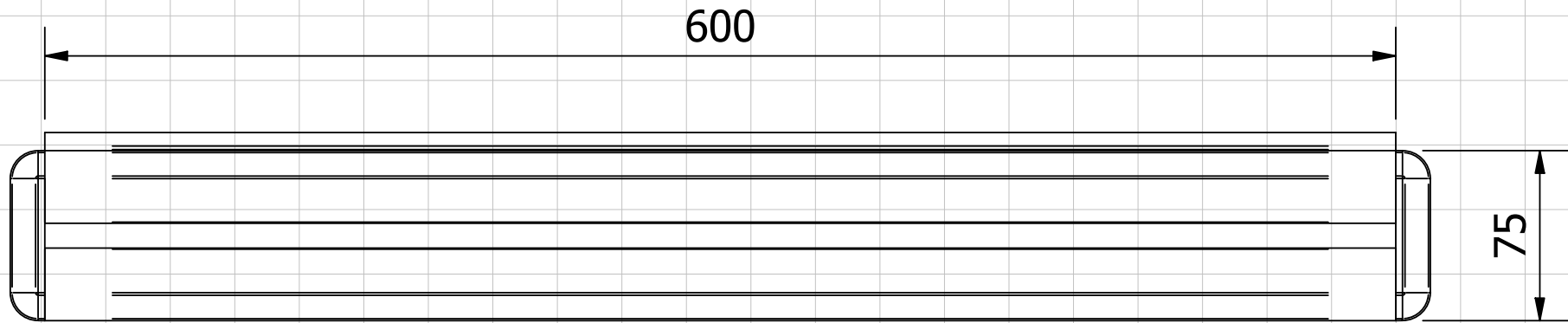
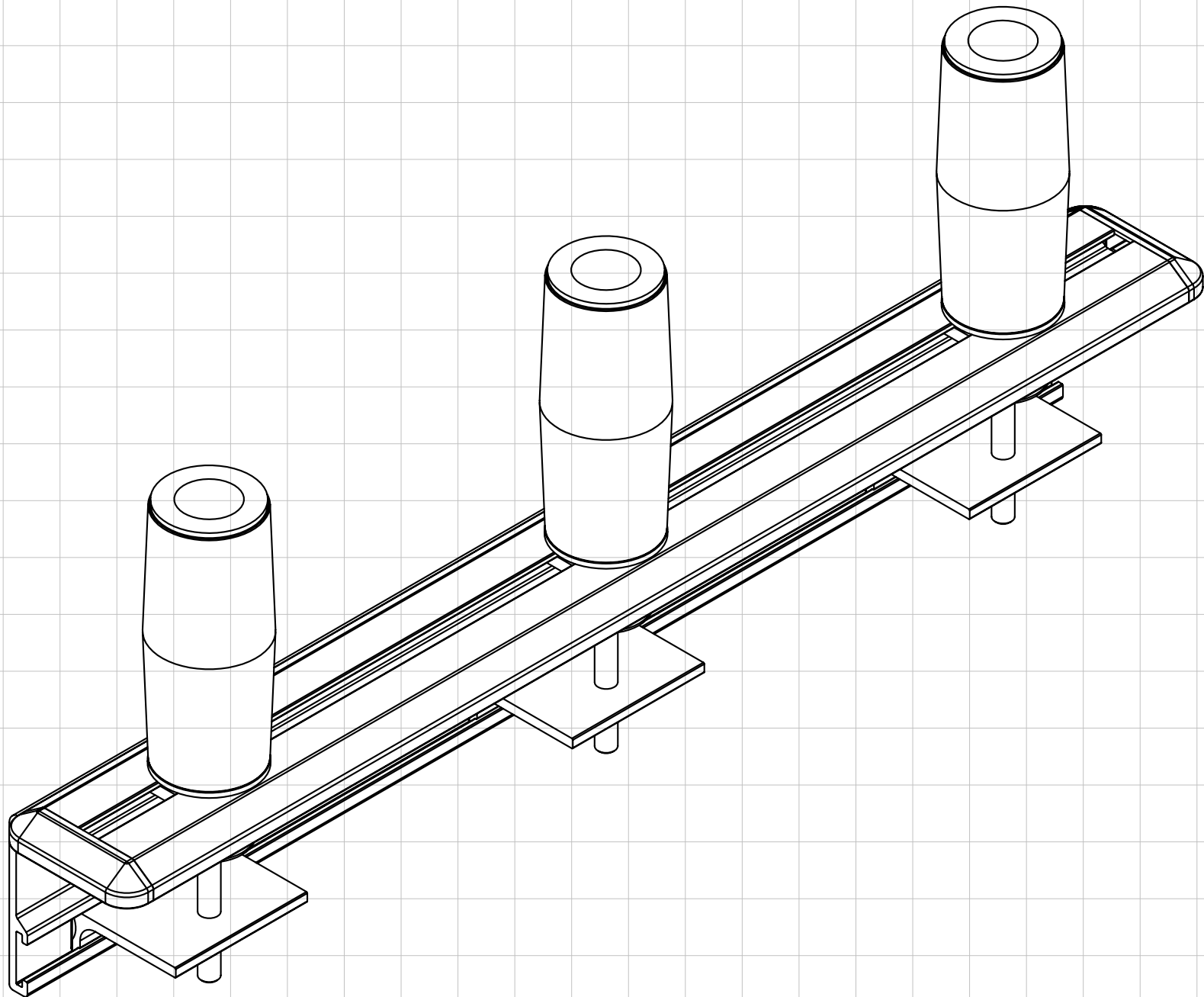
Schienensystem zur Aufnahme einer variablen Anzahl von Armaufnahmen.
Standardlänge ca. 30 cm –
Wunschlängen lieferbar

Tischplattenstärke von 0 - 51 mm.

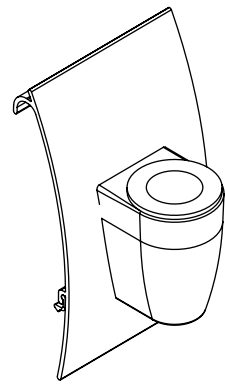


Technische Zeichnungen

Multi-Flex (MF)

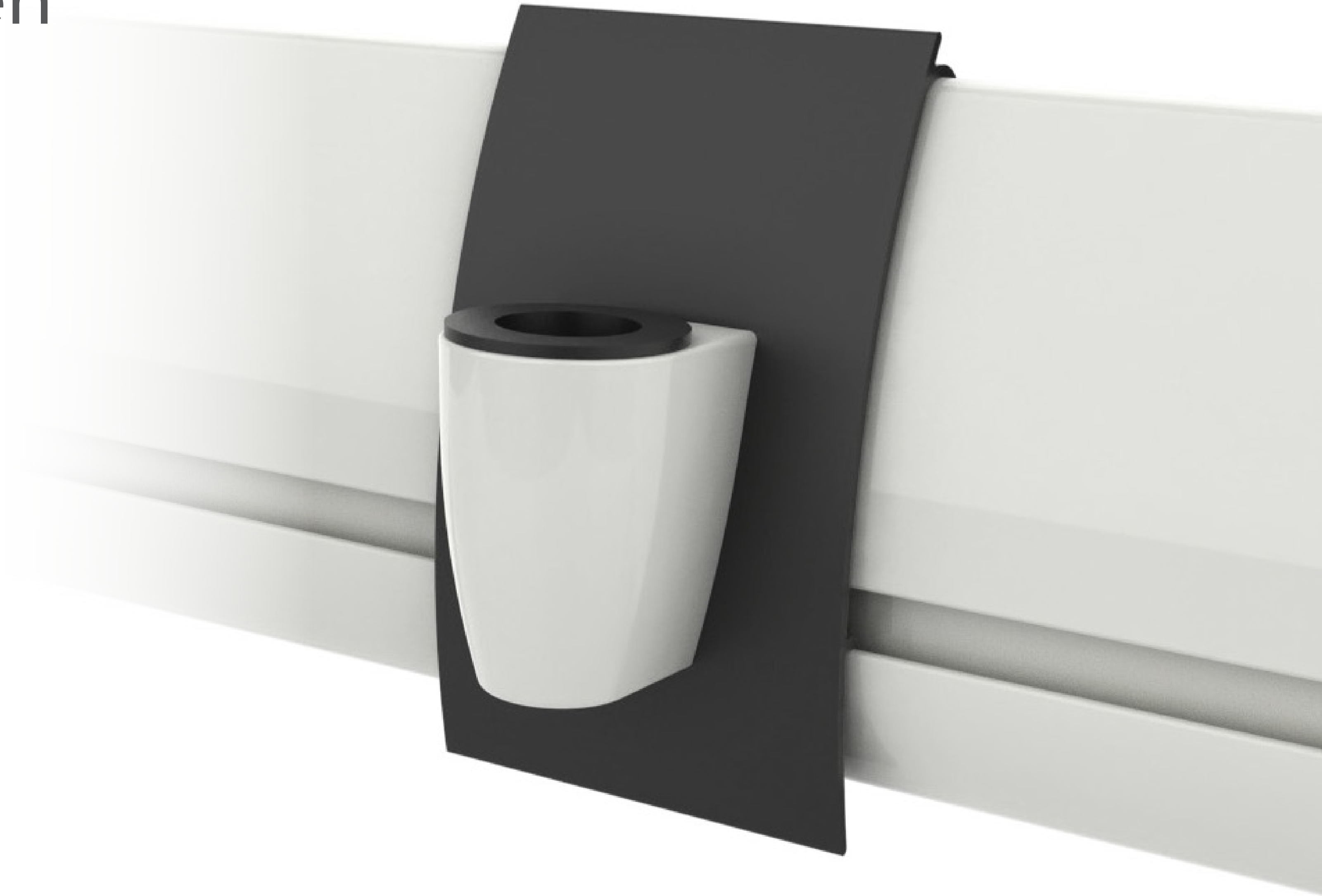


Befestigungsoptionen

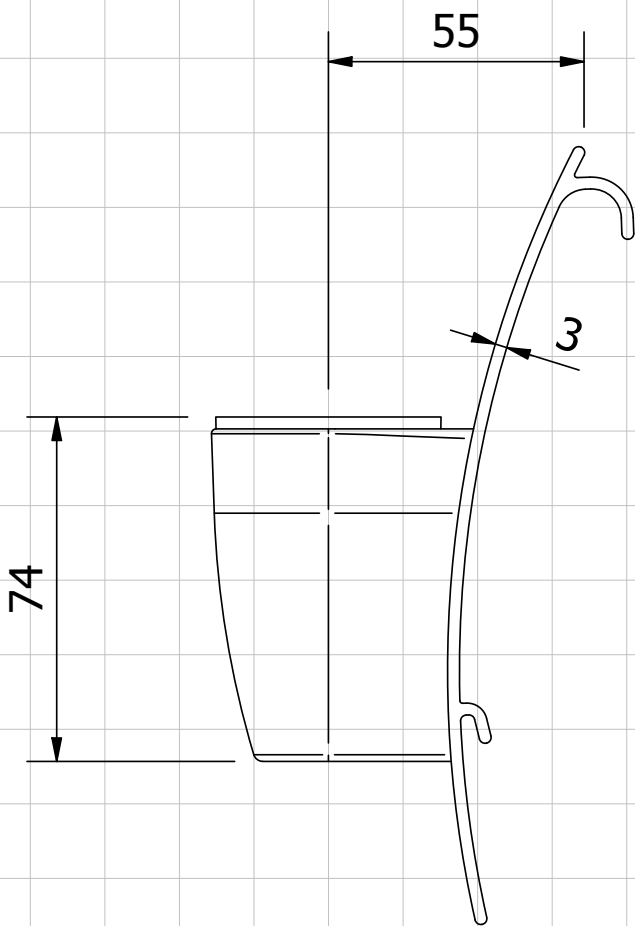
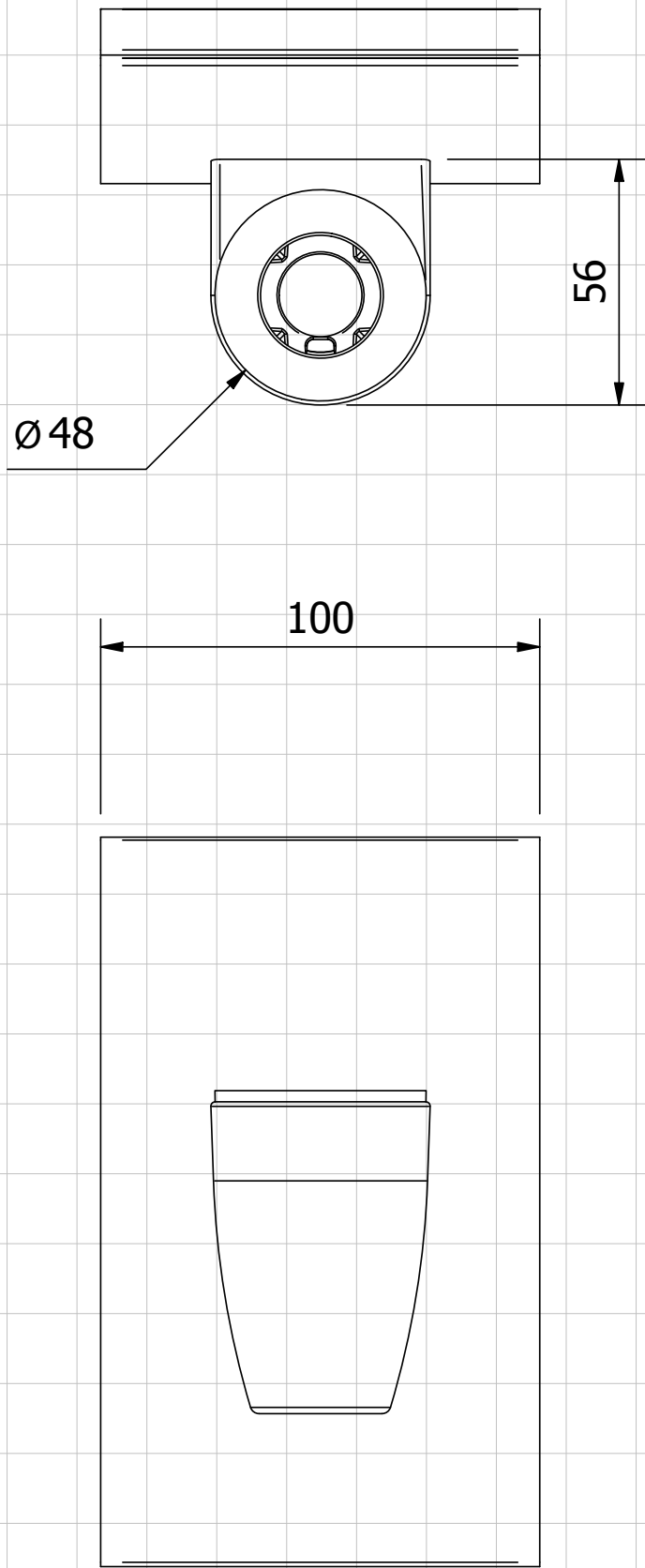
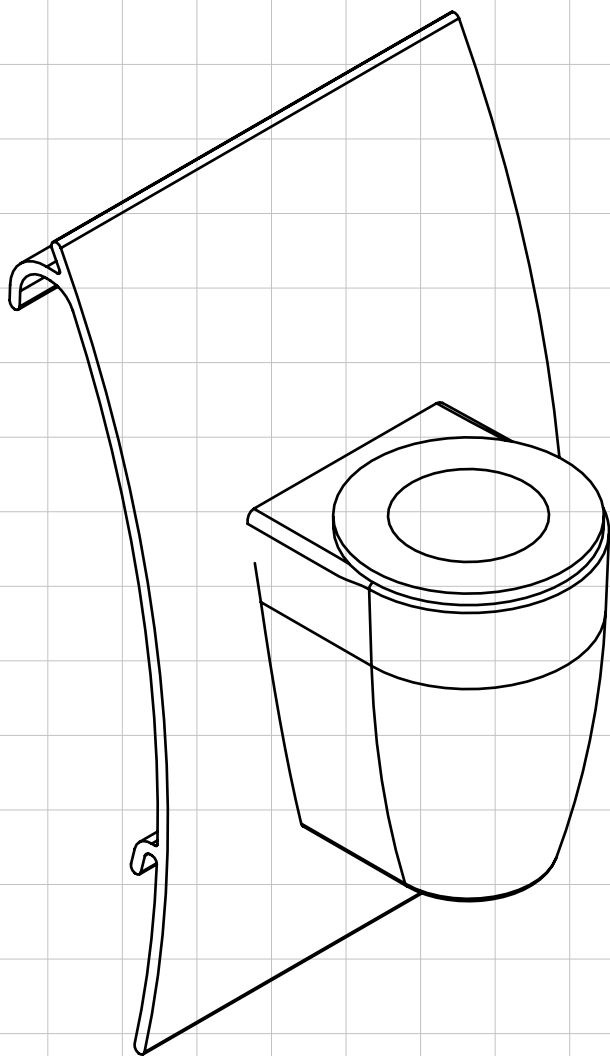


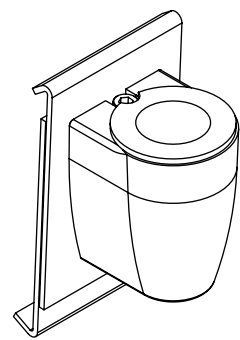
SpaceBeam I-Adapter (BM)

zur Befestigung an SpaceBeam I
Organisationsschiene für schnelle,
werkzeugfreie Montage oder
Positionsänderung.



SpaceBeam I-Adapter (BM)



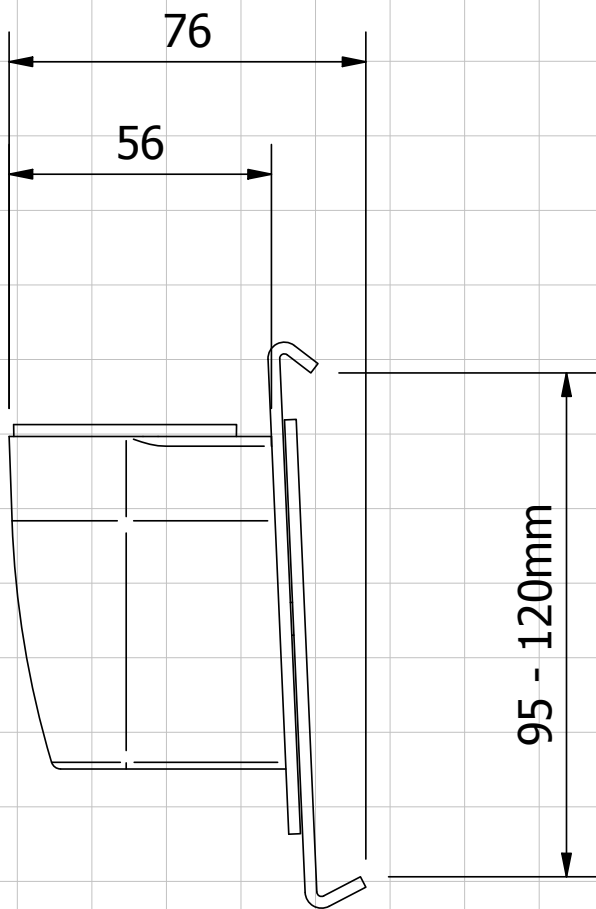
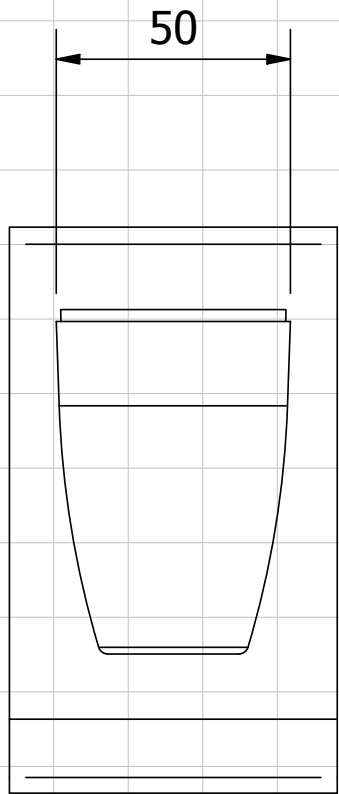
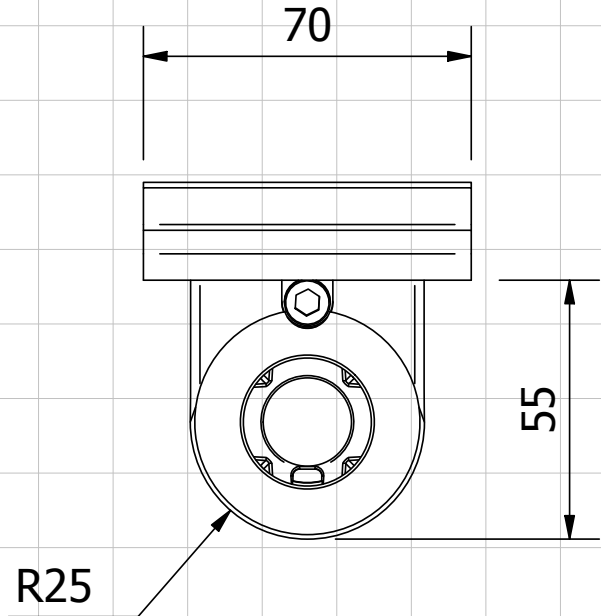
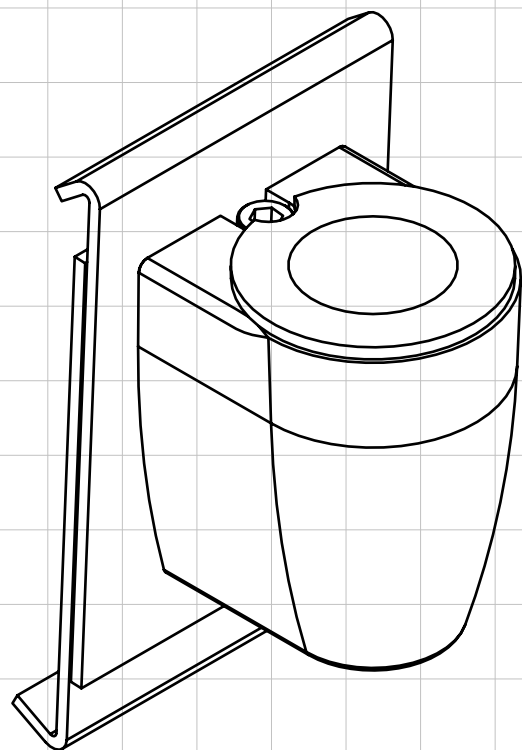


SpaceBeam II-Adapter (VM-ADJL4)

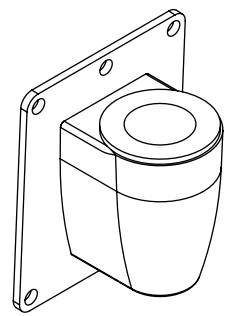
Schrauben-gesicherte Klemmbefestigung von Einzel-Monitorarmen an SpaceBeam II-Organisationsschienen.



SpaceBeam II-Adapter (VM-ADJL4)



Befestigungsoptionen



Wandbefestigung (WM)

Halterung zur Befestigung von Einzel-Monitorarmen an Wänden oder anderen vertikalen Flächen (Tragfähigkeit des Flächenmaterials vorausgesetzt).



Technische Zeichnungen

Wall Mount (WM)

