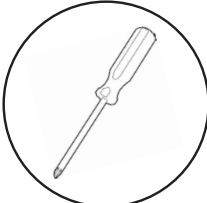
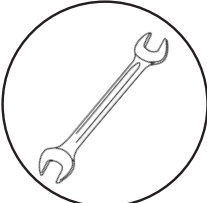
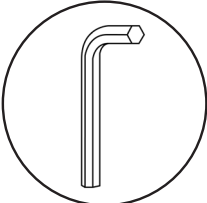
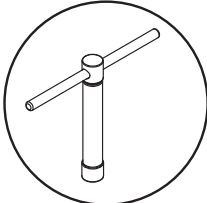


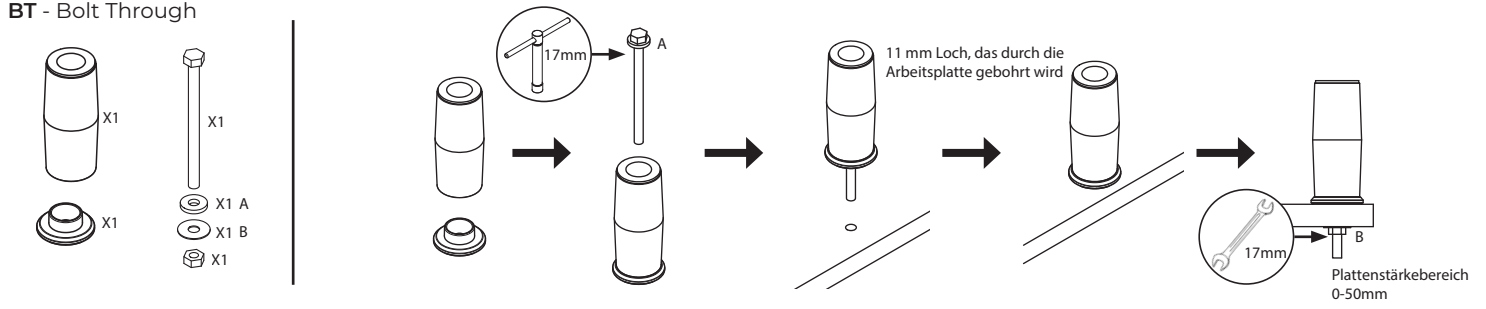
Single SpaceArm Montagemöglichkeiten

eventuell zusätzliche Werkzeuge notwendig



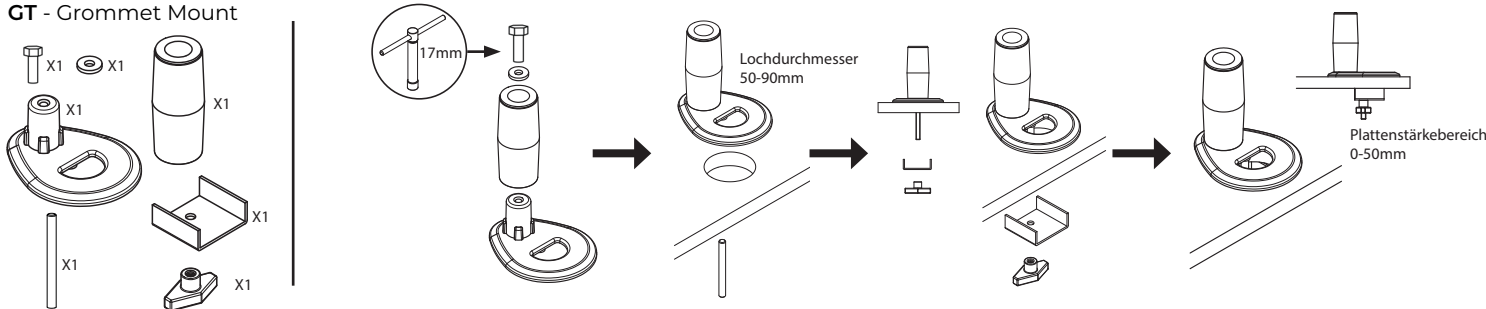
17mm4 & 6mm17mmKreuzschlitzschraubendreher

BT - Bolt Through



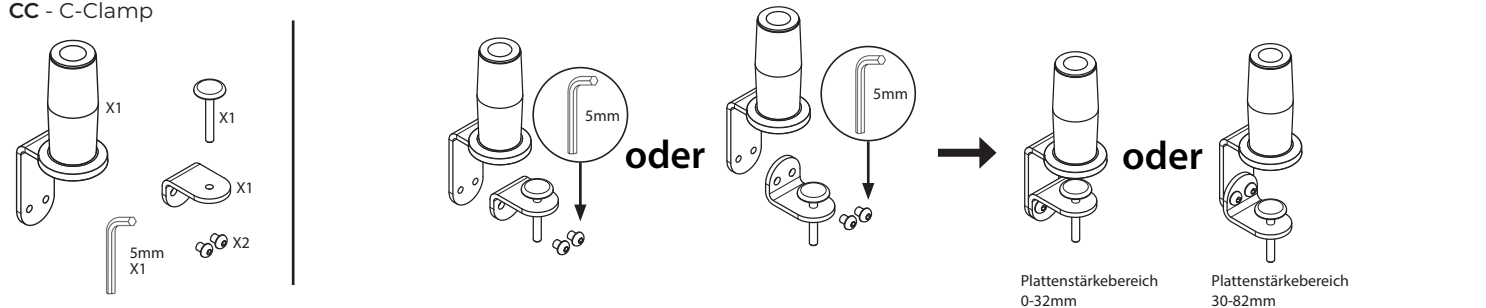
11 mm Loch, das durch die Arbeitsplatte gebohrt wird  
Plattenstärkebereich 0-50mm

GT - Grommet Mount



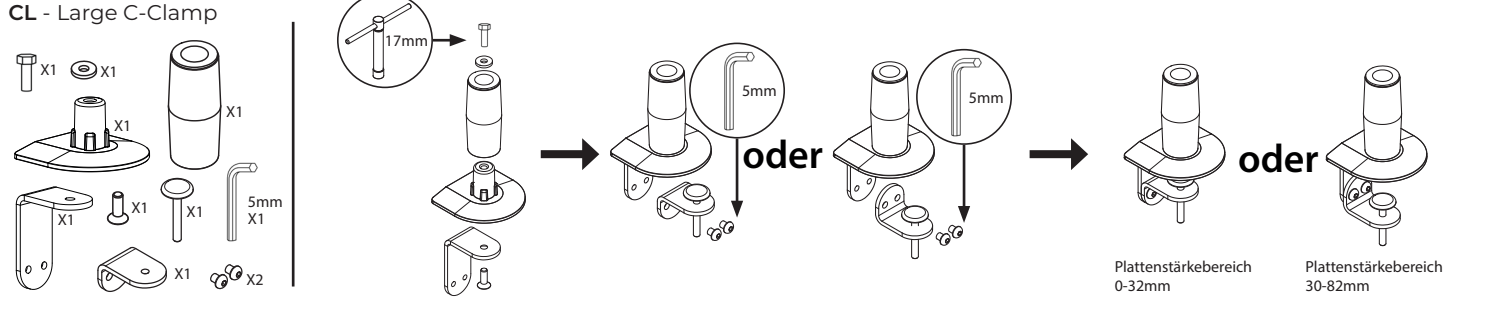
Lochdurchmesser 50-90mm  
Plattenstärkebereich 0-50mm

CC - C-Clamp



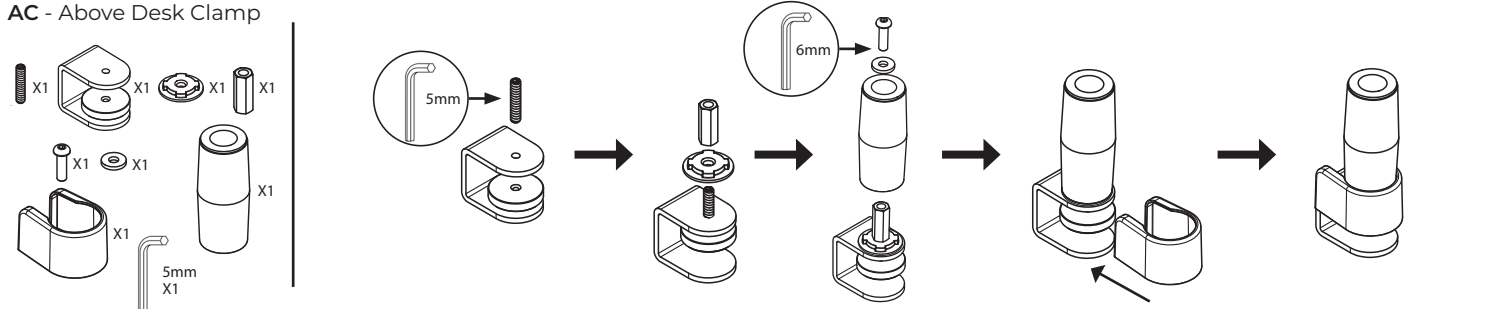
Plattenstärkebereich 0-32mm  
Plattenstärkebereich 30-82mm

CL - Large C-Clamp



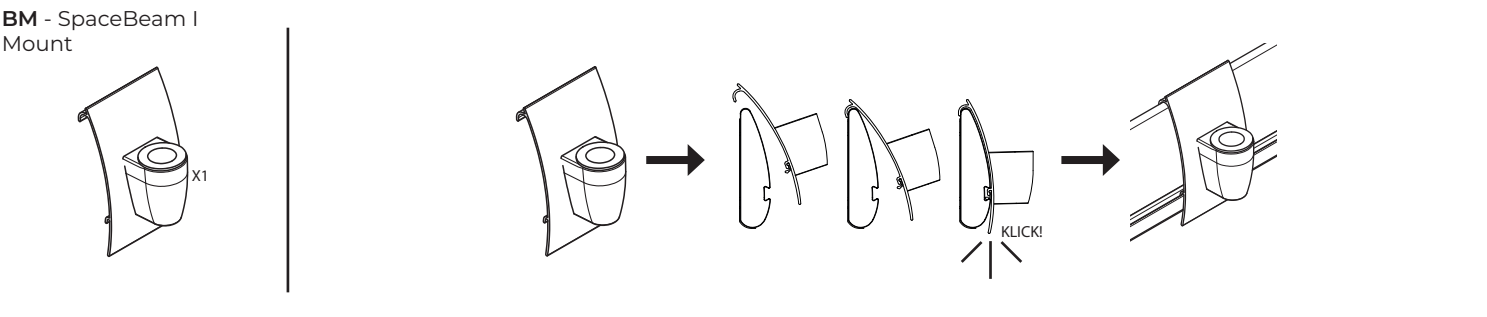
Plattenstärkebereich 0-32mm  
Plattenstärkebereich 30-82mm

AC - Above Desk Clamp



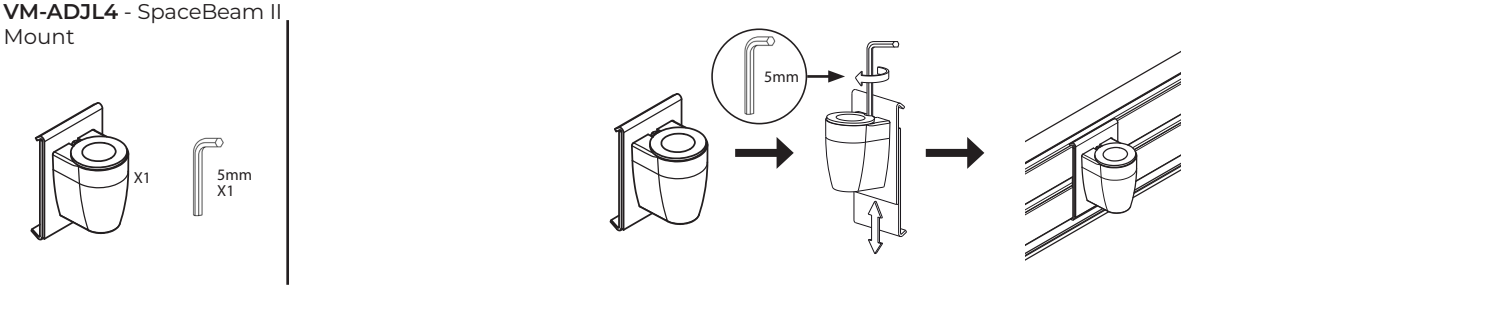
5mm6mm

BM - SpaceBeam I Mount



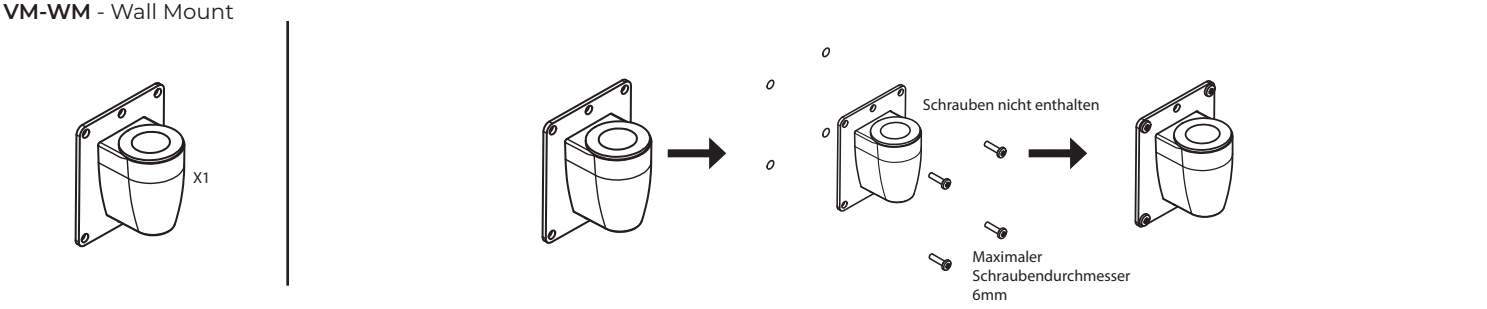
KLICK!

VM-ADJL4 - SpaceBeam II Mount



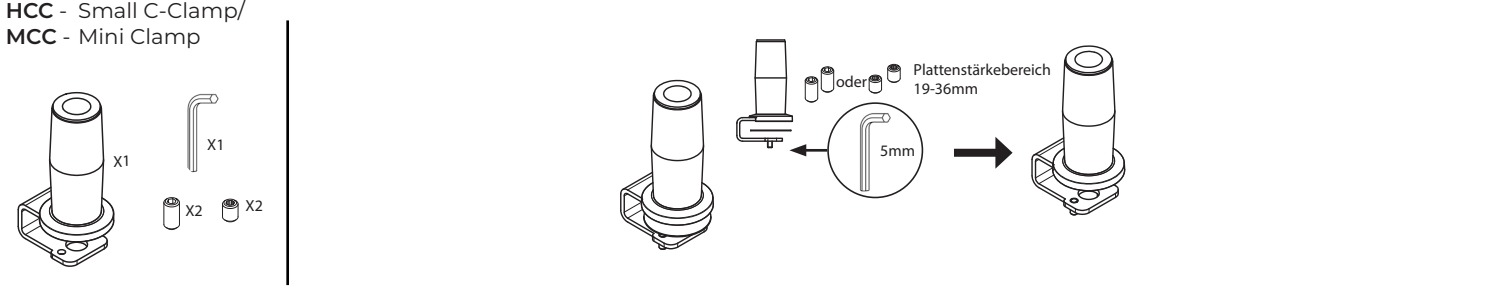
5mm  
X1

VM-WM - Wall Mount



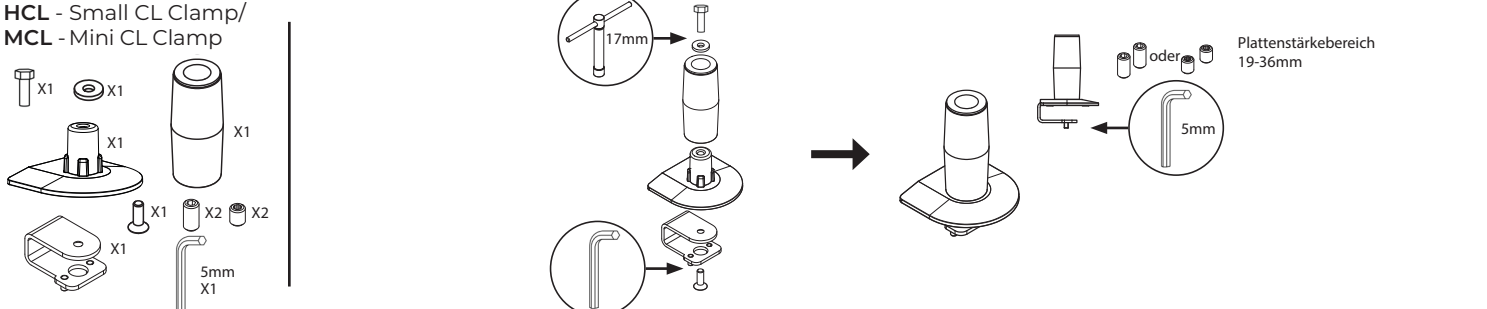
Schrauben nicht enthalten  
Maximaler Schraubendurchmesser 6mm

HCC - Small C-Clamp/  
MCC - Mini Clamp



Plattenstärkebereich 19-36mm

HCL - Small CL Clamp/  
MCL - Mini CL Clamp

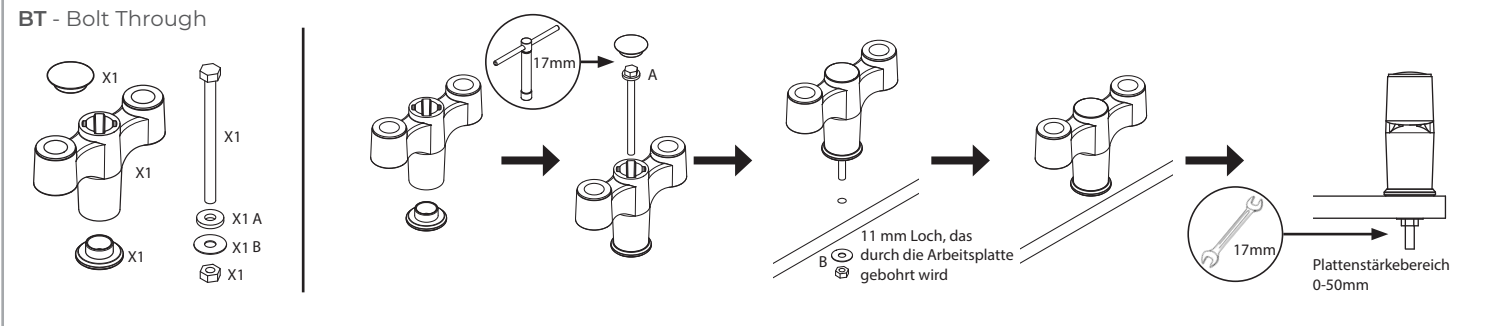


Plattenstärkebereich 19-36mm

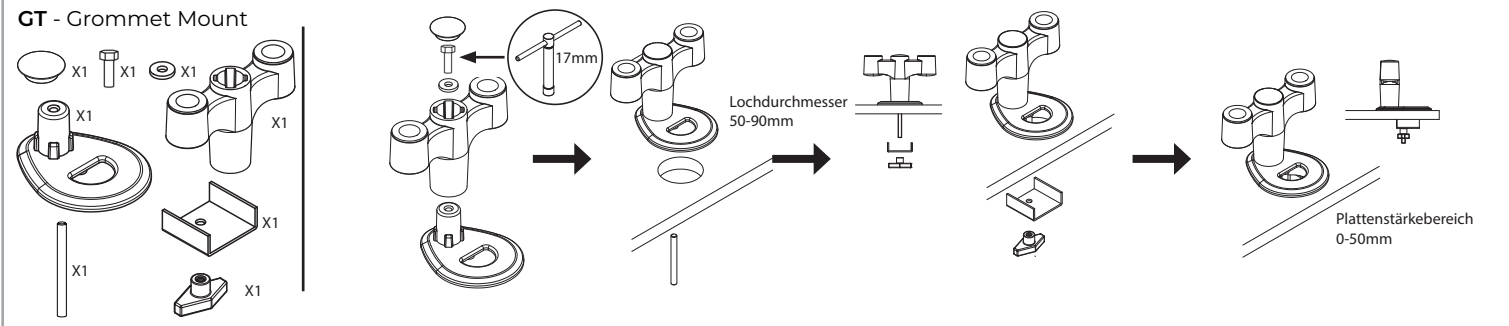
Für die Konfiguration von Limiter und SpaceArm bitte umblättern

## Double SpaceArm Montagemöglichkeiten

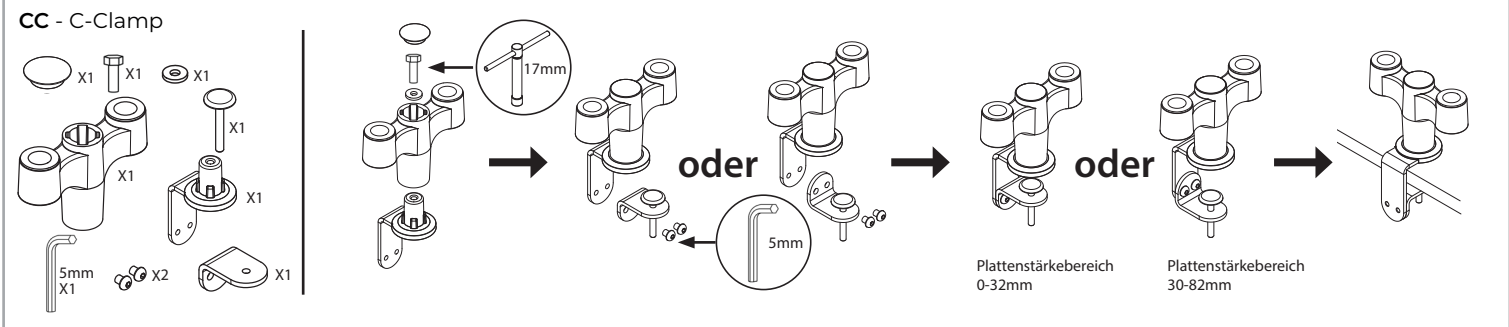
**BT** - Bolt Through



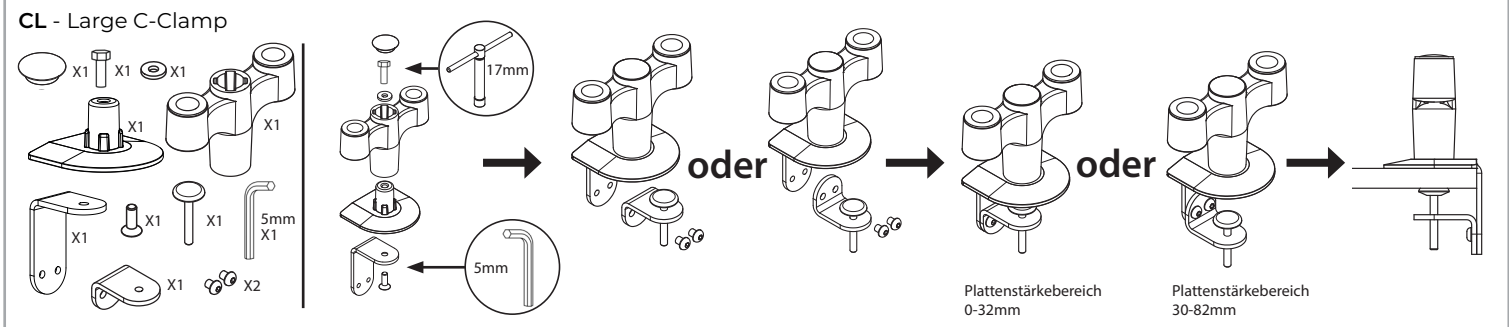
**GT** - Grommet Mount



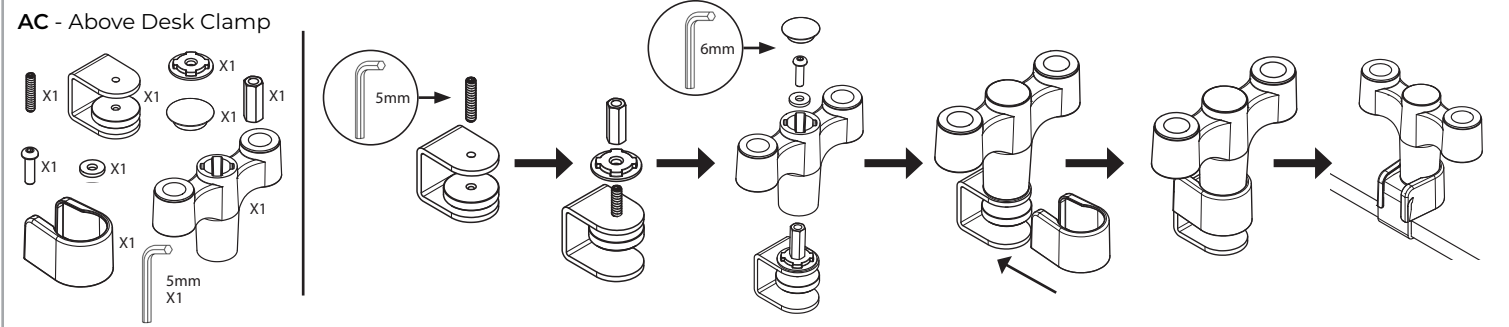
**CC** - C-Clamp



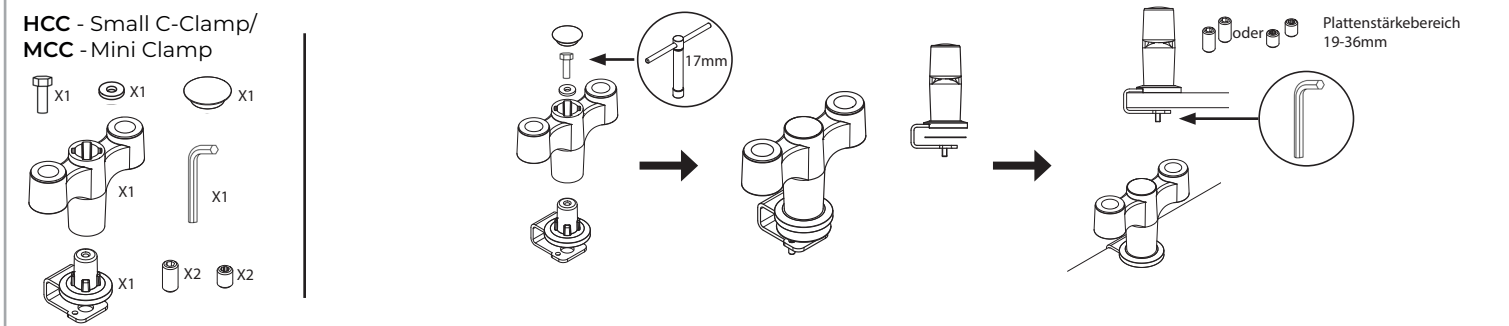
**CL** - Large C-Clamp



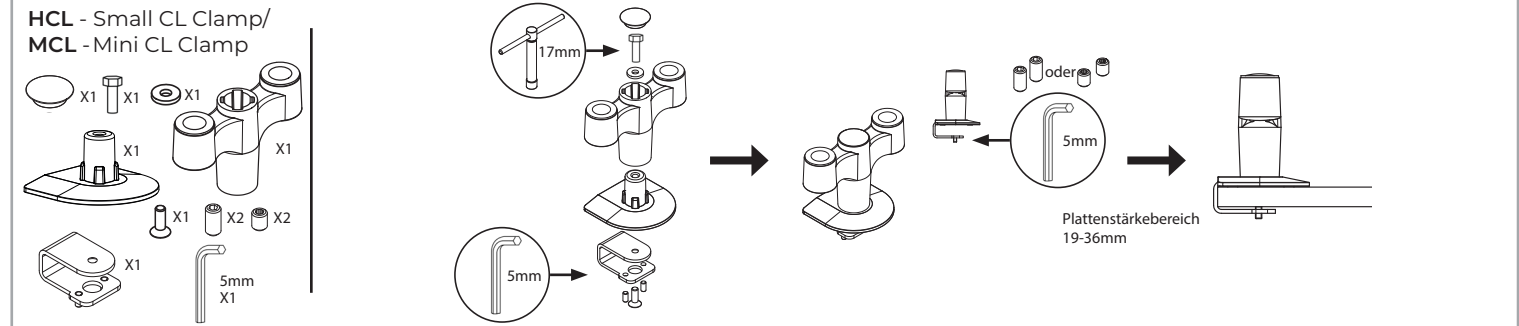
**AC** - Above Desk Clamp



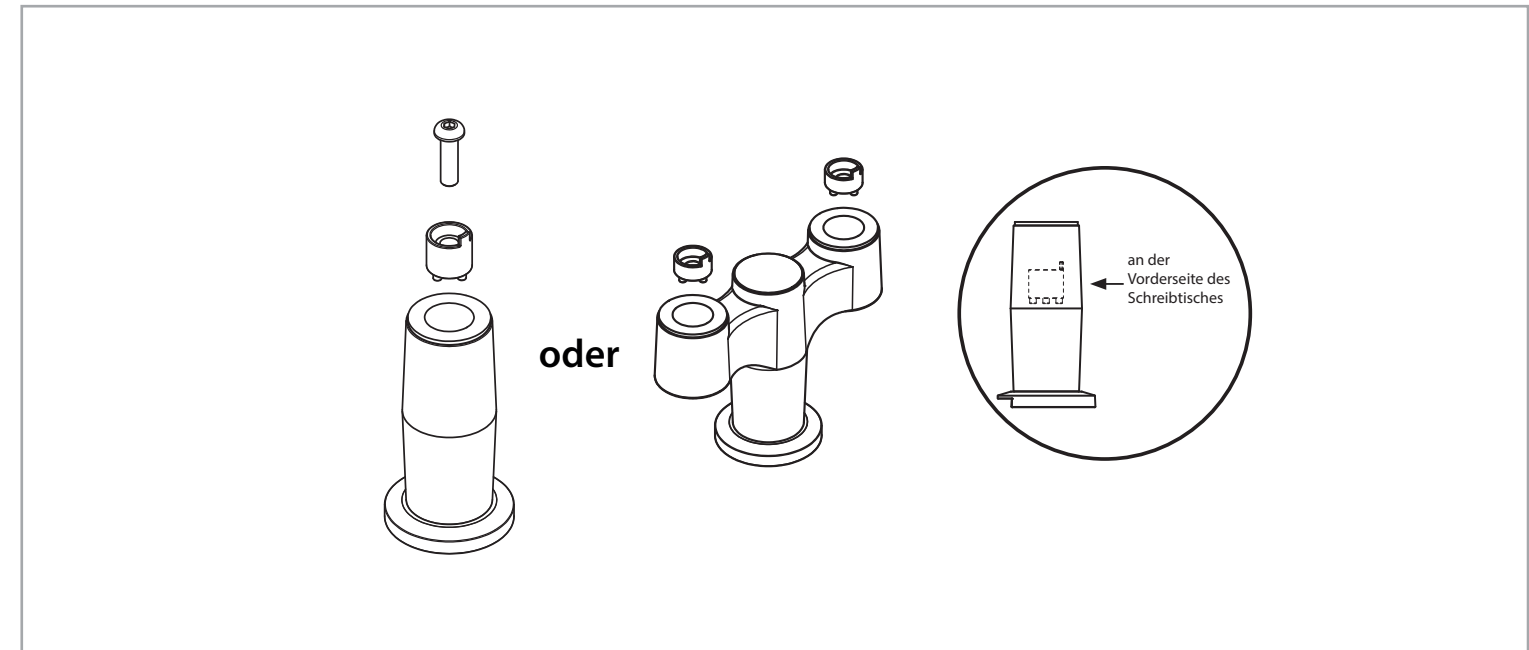
**HCC** - Small C-Clamp/  
**MCC** - Mini Clamp



**HCL** - Small CL Clamp/  
**MCL** - Mini CL Clamp



## SpaceArm Limiters



## SpaceArm Set-up

