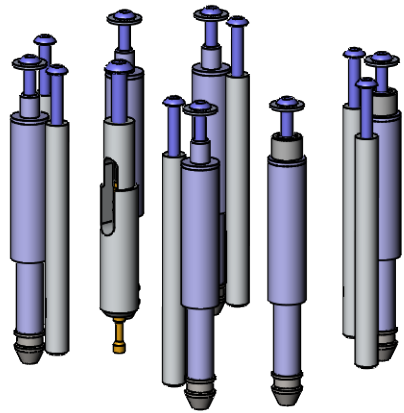
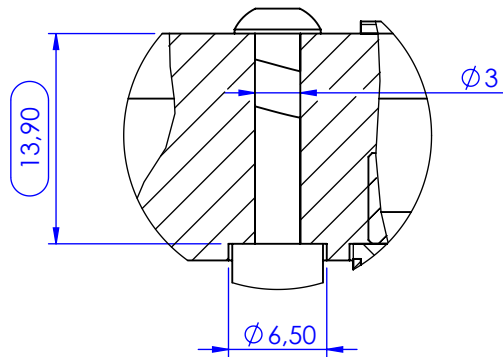


Bausatz assembly set

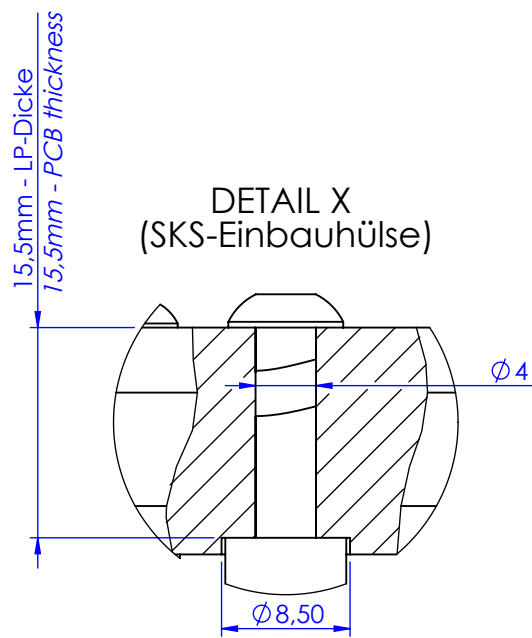


Bohrpositionen (mm) drilling positions (mm)

DETAIL Y
(Begrenzungspfosten)

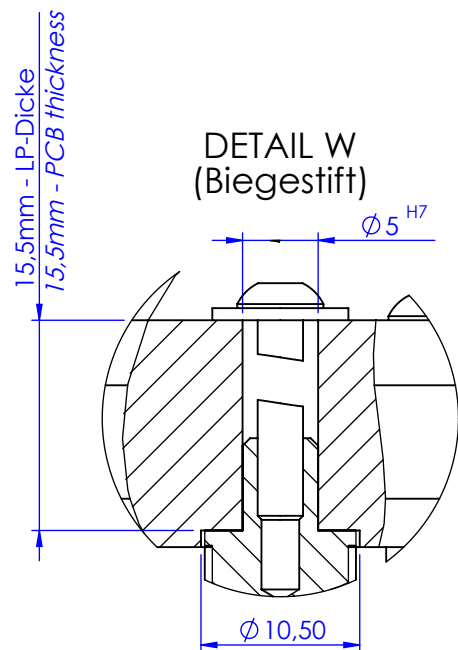


DETAIL X
(SKS-Einbauhülse)

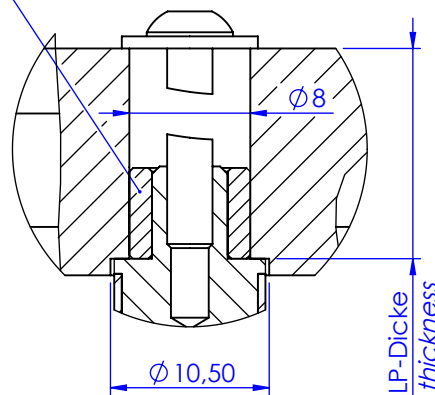


Achtung!
Nur bei Austausch der Biegestifte
in NDH Platten mit Durchmesser 8 (alter Standard)
Distanzhülse verwenden.
WARNING!
Please use spacers with diameter 8mm only when
exchanging the bending pins in NDH boards (old stand)

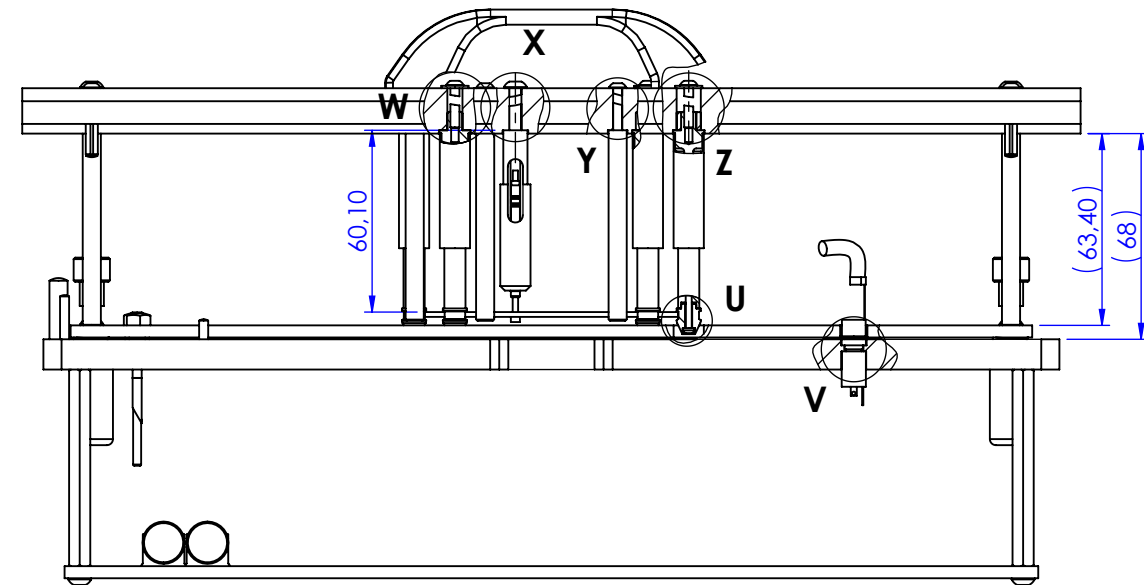
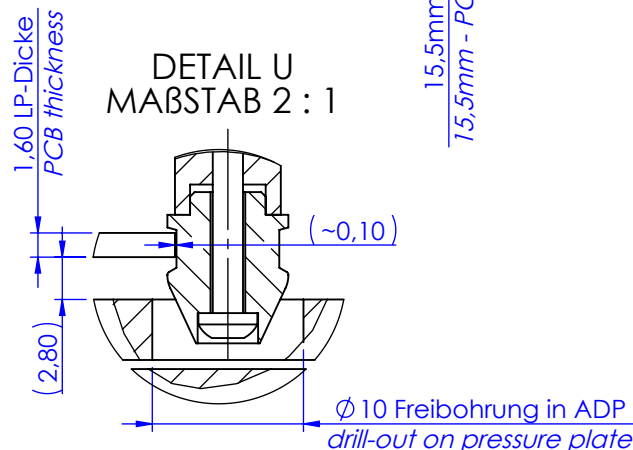
DETAIL W
(Biegestift)



DETAIL Z
(Biegestift neu
in alter Bohrung)



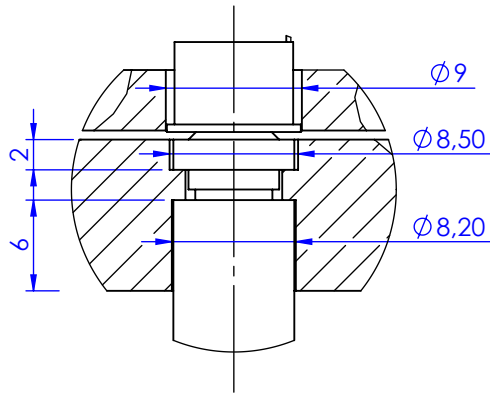
DETAIL U
MAßSTAB 2 : 1



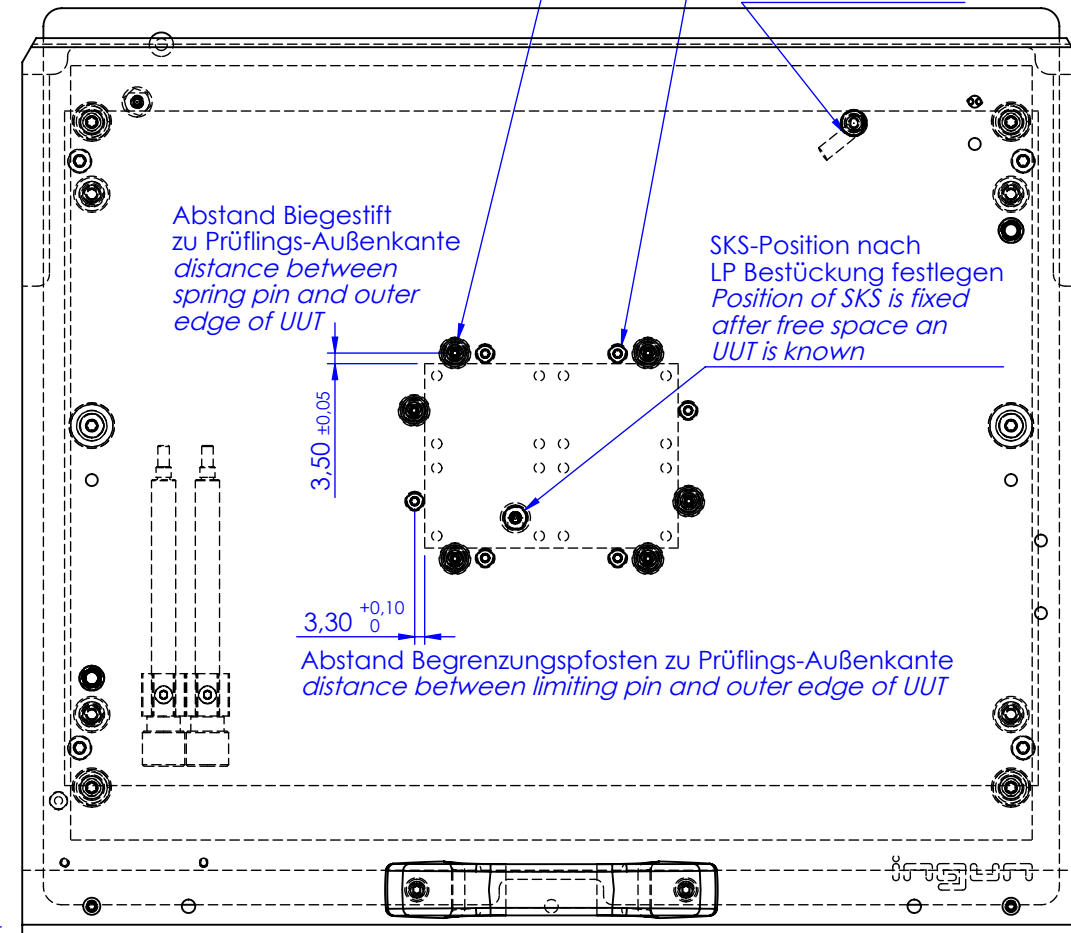
Biegestifte möglichst symmetrisch
und mit großem Abstand um den
Schwerpunkt der LP verteilen
*place (sufficient) spring pins around the PCB
to keep is balance of weight*

Begrenzungspfosten umlaufend so
verteilen, dass LP in alle Richtungen
gegen verschieben gesichert ist.
*Place limiting pins all-around in
order to prevent shifting of PCB*

DETAIL V
(Übergabefeld SKS)



Übergabefeld SKS
transfer field SKS

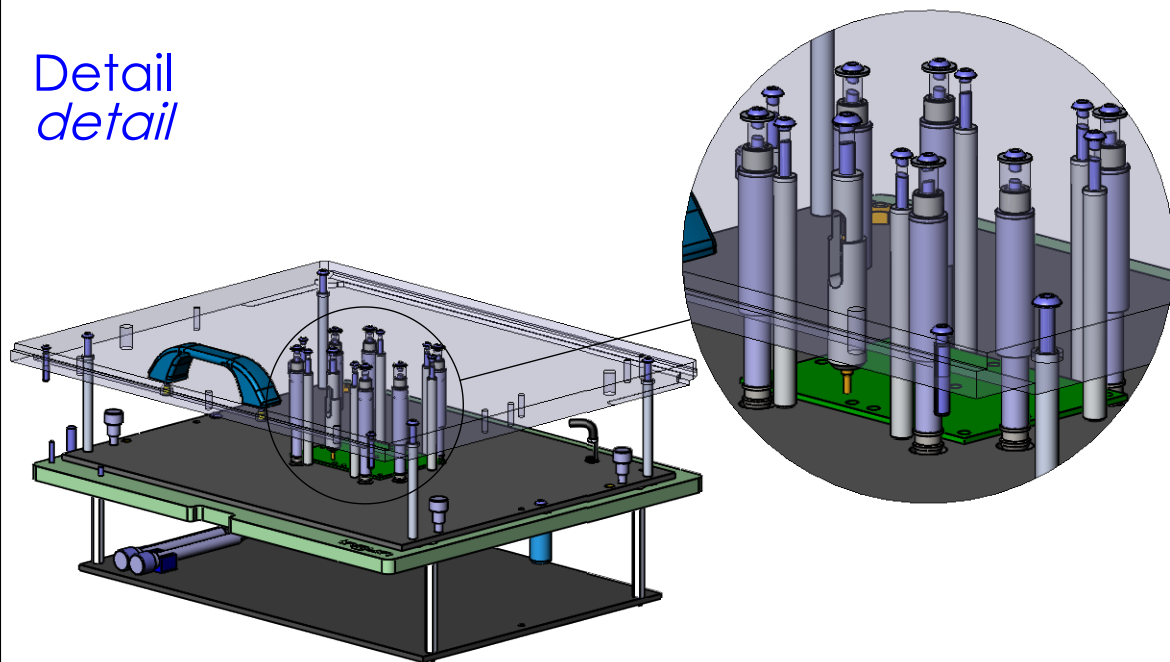


Abstand Biegestift
zu Prüflings-Außenkante
*distance between
spring pin and outer
edge of UUT*

SKS-Position nach
LP Bestückung festlegen
*Position of SKS is fixed
after free space an
UUT is known*

Abstand Begrenzungspfosten zu Prüflings-Außenkante
distance between limiting pin and outer edge of UUT

Detail detail



Maßstab/Scale: 1:2

gespeichert/saved: 12.12.2018 11:29:01

Montageanleitung/instruction sheet

ingun

Benennung/Designation:

FB-AHE-ATSMAXx Aushebeeinheit 1- & 2-Stufen
FB-AHE-ATSMAXx | lifting unit

Artikel-Nr./PartNo.:

42741_Montagezeichnung

Index:

0

Blatt/Sheet

1 von 1

DIN A3