

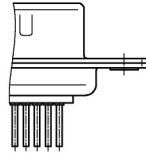


# D-Sub Befestigungsoptionen

## Mounting Options

### Durchgangsloch / Through Hole

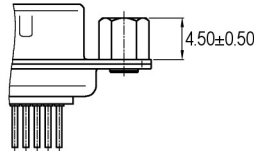
0 Durchgangsloch 3,05mm  
3.05mm Through Hole



### Gewindeniet vorn / Thread Rivet Front

B1 Gewindeniet UNC 4-40 (Anzugdrehmoment 0,4 Nm max.)  
UNC 4-40 Thread Rivet (Tightening Torque 0.4 Nm max.)

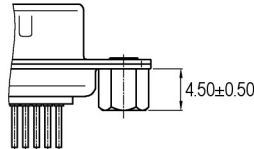
B2 Gewindeniet M3 (Anzugdrehmoment 0,3 Nm max.)  
M3 Thread Rivet (Tightening Torque 0.3 Nm max.)



### Gewindeniet hinten / Thread Rivet Back

1 Gewindeniet UNC 4-40 (Anzugdrehmoment 0,4 Nm max.)  
UNC 4-40 Thread Rivet (Tightening Torque 0.4 Nm max.)

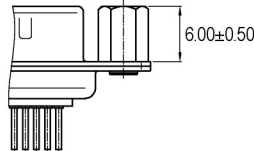
2 Gewindeniet M3 (Anzugdrehmoment 0,3 Nm max.)  
M3 Thread Rivet (Tightening Torque 0.3 Nm max.)



### Gewindebolzen vorn / Thread Bolt Front

3 Gewindebolzen UNC 4-40 (Anzugdrehmoment 0,4 Nm max.)  
UNC 4-40 Thread Bolt (Tightening Torque 0.4 Nm max.)

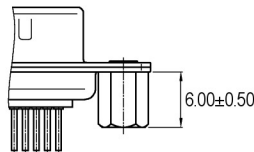
4 Gewindebolzen M3 (Anzugdrehmoment 0,3 Nm max.)  
M3 Thread Bolt (Tightening Torque 0.3 Nm max.)



### Gewindebolzen hinten / Thread Bolt Back

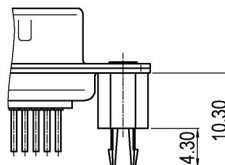
5 Gewindebolzen UNC 4-40 (Anzugdrehmoment 0,4 Nm max.)  
UNC 4-40 Thread Bolt (Tightening Torque 0.4 Nm max.)

6 Gewindebolzen M3 (Anzugdrehmoment 0,3 Nm max.)  
M3 Thread Bolt (Tightening Torque 0.3 Nm max.)



### Board Locks

BL Board Lock mit UNC 4-40 Gewinde (Anzugdrehmoment 0,4 Nm max.)  
Board Lock with UNC 4-40 Thread (Tightening Torque 0.4 Nm max.)



### Combi-Locks

CL Combi-Lock mit UNC 4-40 Gewinde (Anzugdrehmoment 0,4 Nm max.)  
Combi Lock with UNC 4-40 Thread (Tightening Torque 0.4 Nm max.)

