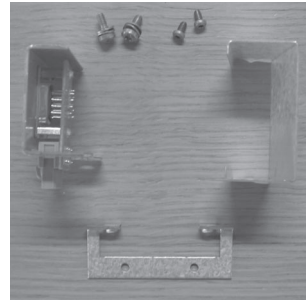


■ Installation of SUB D9 connector

VLT 5001 - 5027	200 - 240 V
VLT 5001 - 5102	380 - 500 V
VLT 5001 - 5062	550 - 600 V
VLT 6002 - 6032	200 - 240 V
VLT 6002 - 6122	380 - 460 V
VLT 6002 - 6072	550 - 600 V
VLT 8006 - 8032	200 - 240 V
VLT 8006 - 8122	380 - 480 V
VLT 8006 - 8072	550 - 600 V

■ The kit contains



- Bracket with SUB D9 Connector
- Cover for bracket
- 2 pcs 4 mm screws
- Bracket for connection to enclosure
- 2 tread forming screws

■ Installation in IP20 Compact Drives



Step 1

A precut area in the top of the drive allows access to the connector on the control card cassette.

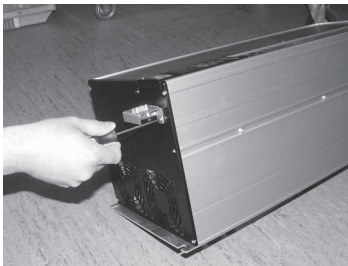


Step 2

Remove the plastic part or the label to gain access. The plastic part is removed by means of a screw driver.



If the drive is not delivered with factory installed fieldbus option, please see the back of this instruction.



Step 3

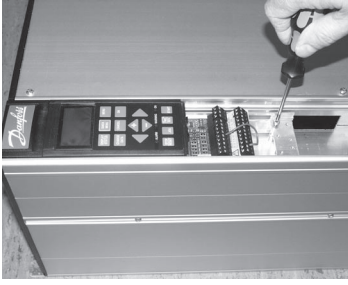
Mount the SUB D9 connector on the top of the drive using 2 x 4 mm screws.



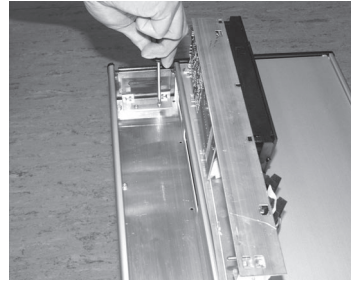
Step 4

Slide the cover over the SUB D9 connector bracket to ensure IP20 enclosure degree.

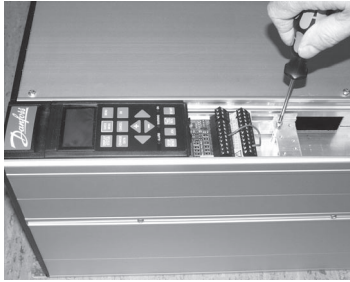
■ Mounting of bracket



Step 1
Remove the control unit



Step 2:
Mount the bracket with 2 treadforming screws
(max. 1.2 Nm)



Step 3
Reinstall the control unit

