Removing and installing heater Removing and installing heating system heat exchanger

- \rightarrow Remove heater => Page <u>80-41</u>.
- Press back catches -B- and remove the heat exchanger -A- from the heater.

Notes:

- Secure the installed heat exchanger in the heater flap unit using 2 suitable screws -C- (e.g. 3.2 x 20 mm self-tapping screws).
- The heat exchanger is installed in the heater flap unit without an allround seal (vehicles without mapcontrolled cooling).
- The refrigerant hoses are to be connected on the correct side.
 Different connection and flow direction of the refrigerant dependent on the type of heat exchanger => Page 80-41.
- □ The heat exchanger has been installed in vehicles with mapcontrolled cooling (to be introduced gradually as of model year 1999 vehicles with 1.6 I engine) which has been adapted to the different usage conditions. The following must be noted for this heat exchanger:
- → The flow direction of the refrigerant in the heat exchanger is not marked at the refrigerant connections (observe feed and return flow).
- The heat exchanger components carrying refrigerant are produced entirely from metal due to the higher feed refrigerant temperature.

=> Parts List



