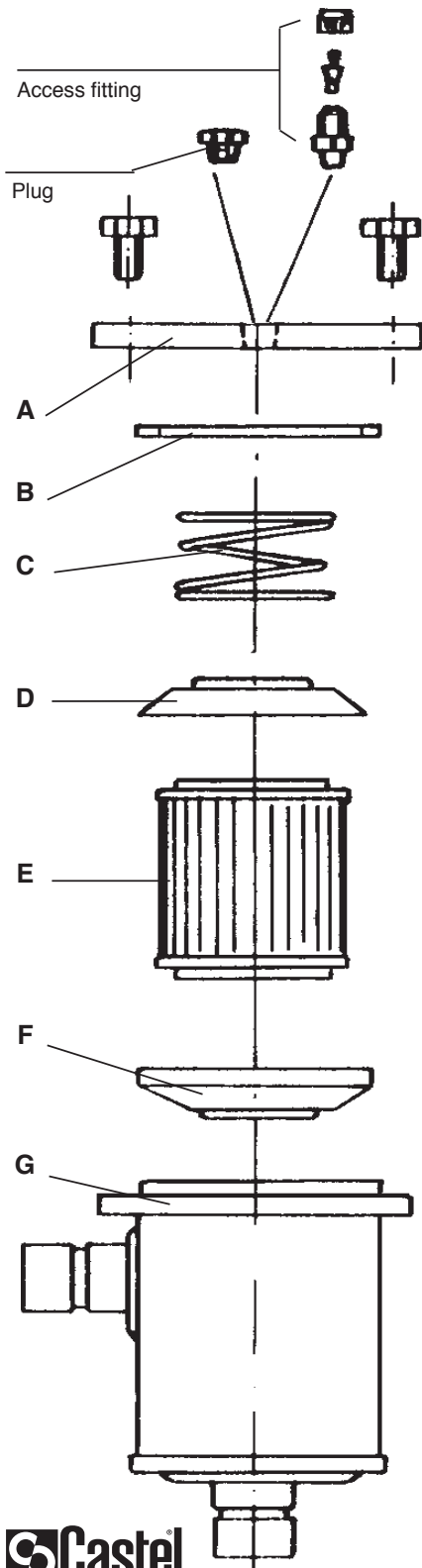


INSTRUCTIONS:

Mechanical filters with replaceable filtering block 4411/..C;
4421/..C Filter cartridge 4495/C - (per 4411/..C); 4496/C (per
4421/..C)



Before installing a refillable filter in a system it is necessary to carry out the following operations:

■ The body "G" is now ready to be connected into the circuit. When soldering do not point the flame toward the filter body.

■ Once the body has been soldered into position, it is re-assembled in the following way: Slide the cup "F" into the body "G"

■ Slide the cartridge "E" into position of the cup "F"

■ Place the plastic cover "D" on top of the cartridge "E"

■ Place the spring "C" in position

■ Screw the access fitting or the plug in to the locking plate "A", lubricate the gasket "B" with oil and insert it in its proper way of the locking plate "A". Place it on the body "G"

■ Insert the bolts and tighten, in crossed mode 180°; filter size 4411/..C = 28 N.m max torque filter size 4421/..C = 100 N.m max torque

N.B. - Every filter is supplied with Cup "F" and with Cover "D".

Every cartridge is supplied with spare Gasket "B".



Cartridge 4495/C - 4496/C