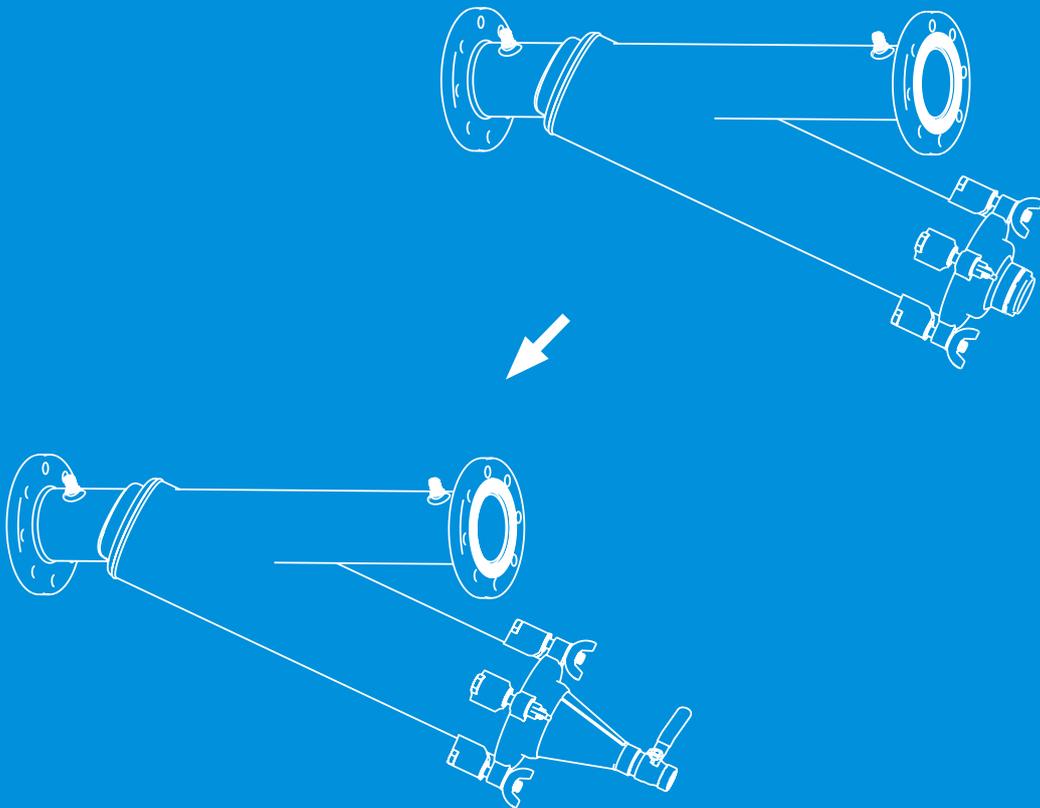


In-Line Manual Models to Circulating Conversion

December 2024 v1.0

/ User Manual



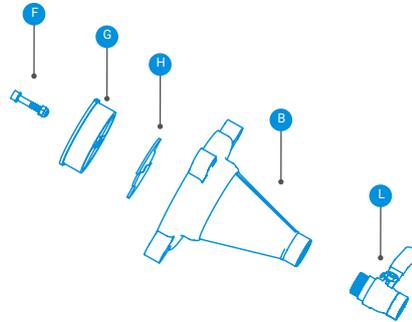
Conversion Kits

→ Catalog Numbers

Description	Catalog Number
KIT UPGRADE 1 1/2"-4" I/L TO CIR. FIL.	71985-000385
KIT UPGRADE 6"-8" I/L TO CIR. FIL.	71985-000386

→ Conversion Kit Parts

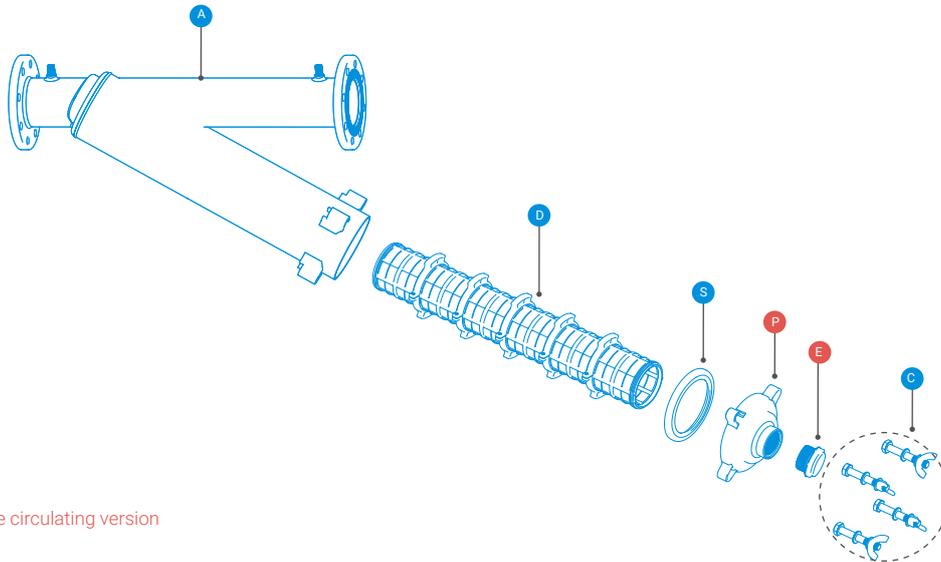
#	Description
F	Rotor Bolt
G	Rotor
H	Disc
B	Cover
L	Valve



Conversion - Step by Step

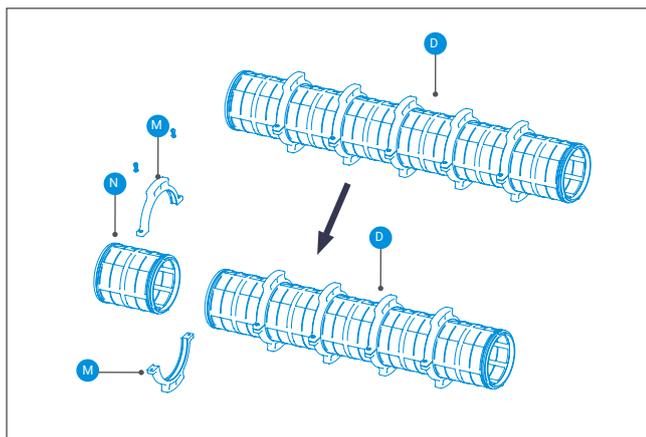
→ Disassembly

1. Close the water inlet valve and drain the filter. Make sure the filter is not under pressure before operation
2. Open Bolts (C), remove filter cover (P), gasket (S) and screen element (D)
3. For 1.5"-4" filters open the last segment clamp (M) of the screen element (D) and pull out the last element (N).
For 6"-8" filters disassemble the PVC ring (O) by opening the 5 screws around

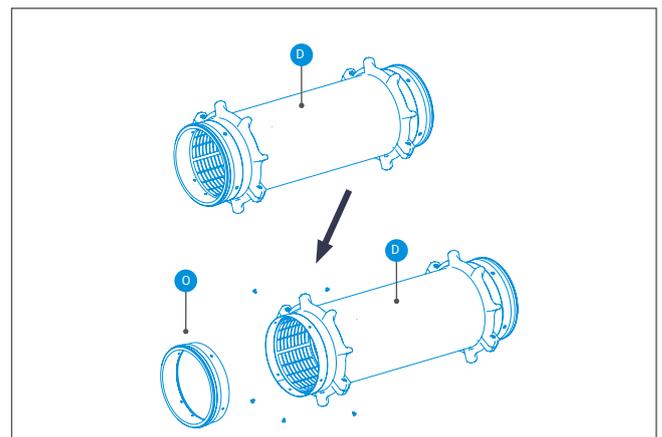


* Parts not needed for the circulating version

Disassembly 1.5" - 4"



Disassembly 6" - 8"

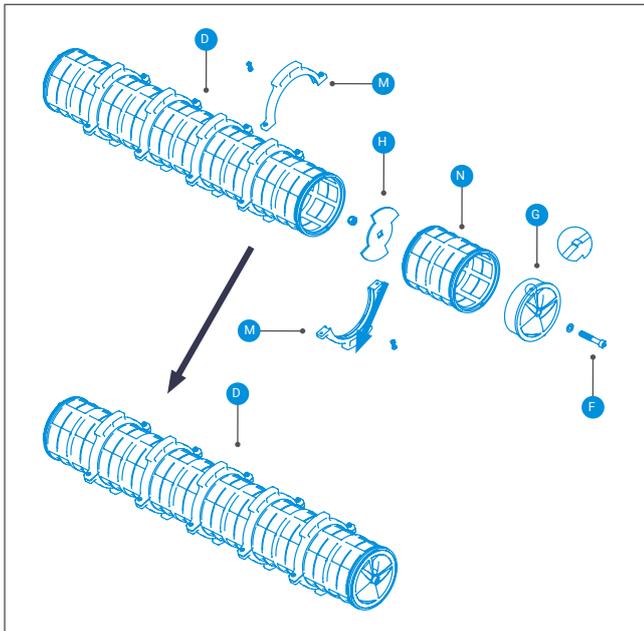


→ Assembly

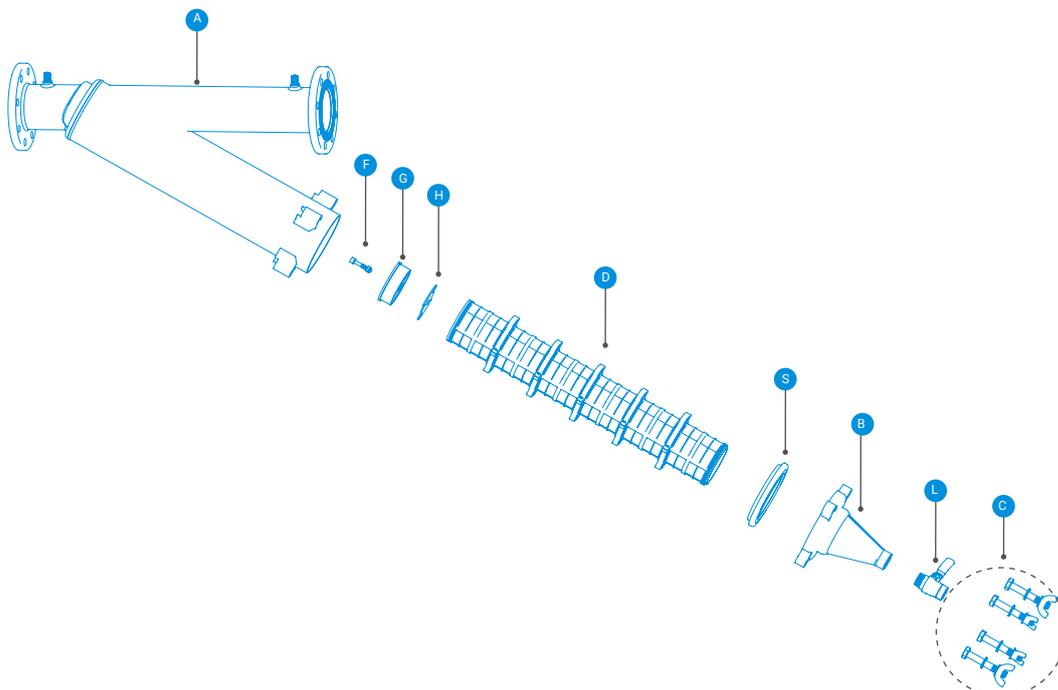
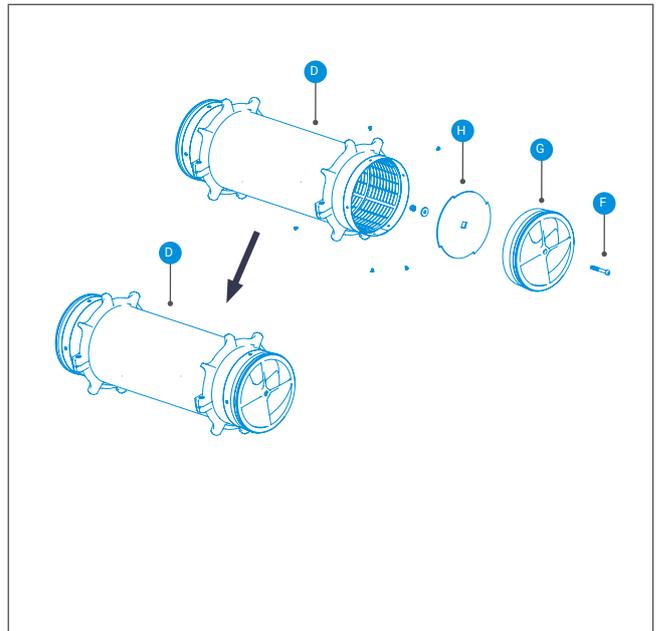
- Place the rotor (G) and push tight into the inner side of the filter screen segment (N).
Place the required disc (H) from the inside of the segment and secure both using the bolt (F) then the segment (N) should be reattached to the element (D) and the clamp (M) should be re installed at the same position.
* On 6" / 8" filter simply locate the rotor where the PVC ring (O) was located after inserting the required disc (H) and securing it with the bolt (F) to the rotor (G) same screws of the pvc ring (O) should be used to fasten the rotor on the screen element (D)
- When both parts assembled install the screen element back into the filter body (A), while the rotor is on the inner side
- Place the Cover (B) and gasket (S) back on the filter body and secure the bolts tight (C)
- Install the valve (L) on the cover (B) socket

* The conversion is only valid for v.2 manual metal ScreenGuard

Disassembly 1.5" - 4"



Disassembly 6" - 8"



04-1024-FLI-L DM-0003-EN



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