

X-FLOW END CAPS

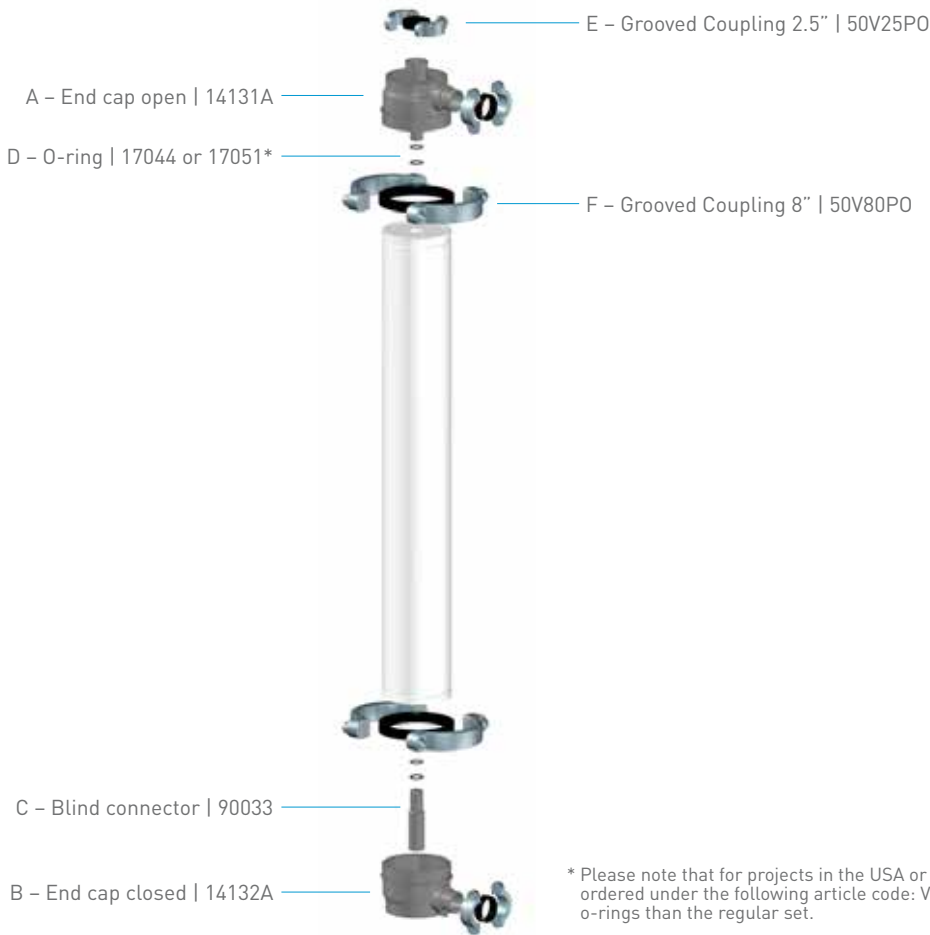
VERTICAL DEAD-END ULTRAFILTRATION

CONNECTION SPECIFICATIONS

STANDARD CONFIGURATION

INCLUDED COMPONENTS

EXCLUDED COMPONENTS



* Please note that for projects in the USA or France, the End cap connection set needs to be ordered under the following article code: VDUFECA. This connection set includes different o-rings than the regular set.

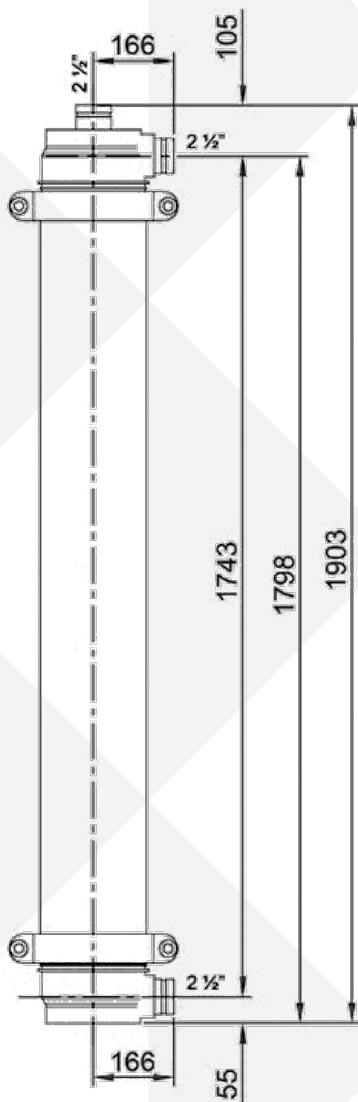
ARTICLE NAME	End caps	Connection set	
ARTICLE CODE	VDUFEC	VDUFECA	
<i>INCLUDES THE FOLLOWING COMPONENTS:</i>			
ARTICLE NAME	ARTICLE CODE		REQUIRED QUANTITY PER MODULE
A End cap open	14131A	14131A	1
B End cap closed	14132A	14132A	1
C Blind connector	90033	90033	1
D O-ring	17044	17051	4

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CONNECTION SPECIFICATIONS

INSTALLATION DIMENSIONS



CERTIFICATIONS

The X-line rack has certifications in the following countries:

- USA: ANSI/NSF, Standard 61
- UK: DWI Regulation 31
- France: ACS
- Germany: KTW and DVGW
- The Netherlands: KIWA-ATA

COUPLINGS

Both the open and closed end cap are connected to the module with standard 8" grooved couplings with gasket, style 75 or equal.

The feed and permeate ports are connected to the skid with standard 2.5" grooved couplings with gasket, style 75 or equal.

	ARTICLE NAME	ARTICLE CODE	REQUIRED QUANTITY PER MODULE
E	Grooved Coupling 2.5"	50V25PO	3
F	Grooved Coupling 8"	50V80PO	2

The supply of grooved couplings by X-Flow is optional, the couplings are NOT included in the End cap | connection set.

OPERATING SPECIFICATIONS

MAX. SYSTEM PRESSURE	TEMPERATURE RANGE
kPa [psi]	°C [°F]
300 (43)	0-40 [32-104]

IMPORTANT NOTES

In case of module repair or skid testing, it is possible to blind the 2.5" ports on the skid with a blind plate.

In case of connection of the module to PVC piping, it is possible to use a flange nipple. The flange nipple enables a 2.5" glue connection.

ARTICLE NAME	ARTICLE CODE
Blind plate	500041
Flange nipple	500042



X-FLOW BV

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Note: The information and data contained in this document are based on our general experience and are believed to be correct. They are given in good faith and are intended to provide a guideline for the selection and use of our products. Since the conditions under which our products may be used are beyond our control, this information does not imply any guarantee of final product performance and we cannot accept any liability with respect to the use of our products. The quality of our products is guaranteed under our conditions of sale. Existing industrial property rights must be observed.
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