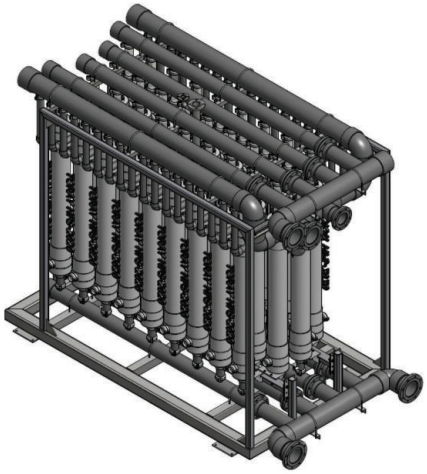
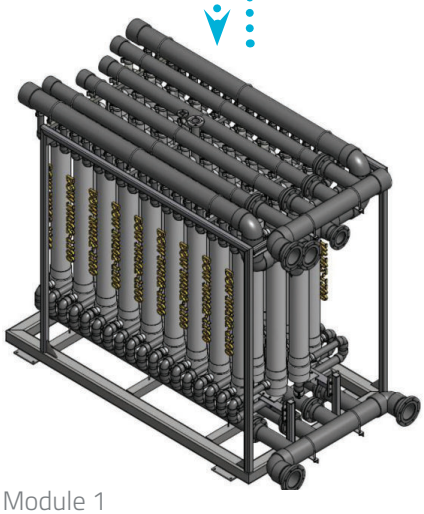
FIBERFLEX™

FLEXIBLE ULTRAFILTRATION SKID AND PLANT

This trend-setting approach revolves around a generic skid design to accomodate several types of modules. It allows owners and engineers to take advantage of a much wider, present and future, market spectrum.



Module 3



Module 1

Open Source

The design and operation flexibility of the FiberFlex™ provides substantial value to both owners and engineers.

Owners - Take control

As an open source equipment, the FiberFlex™ allows the freedom to:

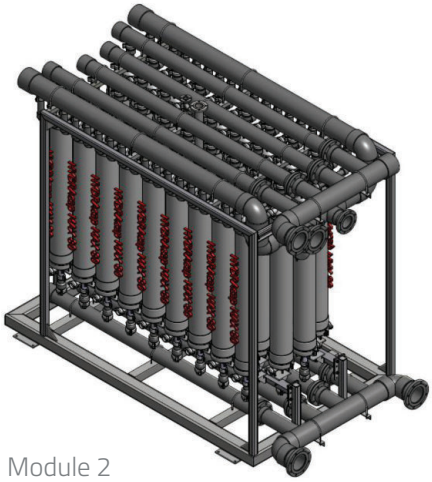
- decouple mechanical system and membranes for your benefit, adopting vision from RO industry
- take advantage of product development from several manufacturers
- obtain leverage when negotiating membrane replacement

Engineers - Take less time to design more

Concedes mechanical and process convergence, save time at both planning and detailed engineering phases.

- one rack - multiple modules
- ancillary equipment sized for different modules

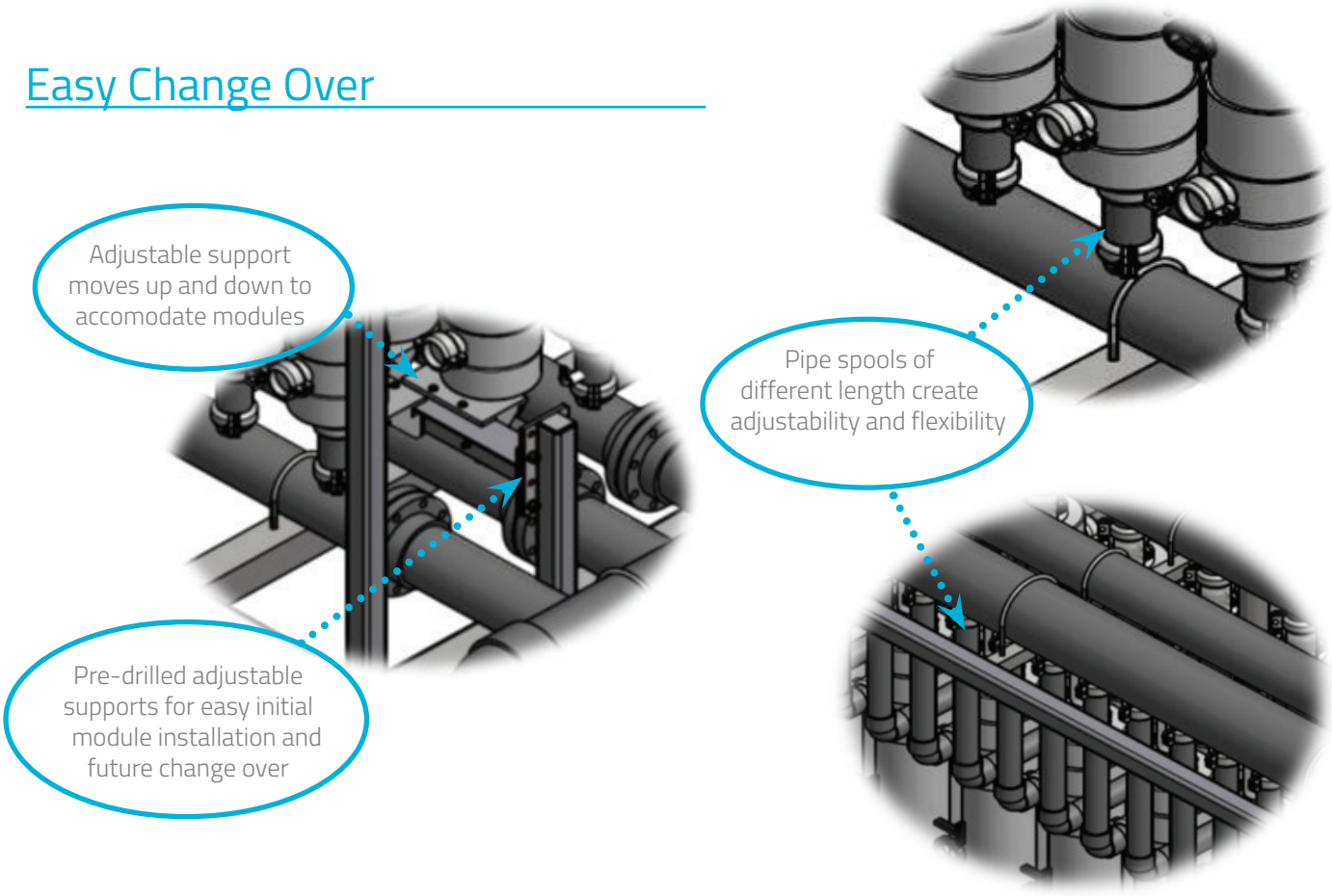
Multiple options - minimum engineering



Module 2

FIBERFLEX™

Easy Change Over



Versatile Controls

Delivers process convergence with various manufacturers on day one.
Provides common operation sequences (backwash, cleans, MIT) and maximum PLC programming lfelxibility.

Module	Compatible with FiberFlex™	TIPS/ NIPS formulation	Permeate exit	Height (mm)	Diameter (mm)	Surface area (sq. ft.)
CSM HTFS-7090	♦	TIPS	top	1950	216	646
Dow 2880	♦	NIPS	side	2360	225	829
Dow IntegraFlo - S	♦	NIPS	top	1780	225	797
Dow IntegraFlo - L	♦	NIPS	top	2360	225	1103
Econity PF-90M	♦	TIPS	side	2000	260	969
HydraCapMax 60	♦	TIPS	top	1832	250	840
HydraCapMax 80	♦	TIPS	top	2340	250	1130
LG HFP-07A	♦	NIPS	top	2152	216	807
Toray HFU-2020	♦	TIPS	top	2160	216	775