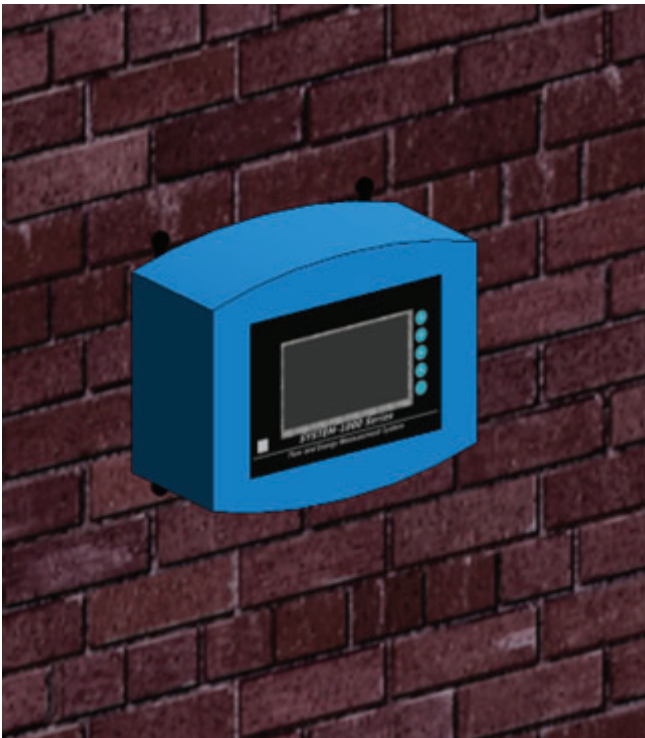


The SYSTEM-1000 product family is available in Autodesk® Revit® (2018 or later). The SYSTEM-1000 Family offers intuitive configurations and easy-to-use design features to ensure a successful implementation.

- Easily create an ONICON Meter Schedule to place on drawings. All parameters selected will populate into the Meter Schedule (Figure 1).
- The Transmitter family can be mounted on a wall remotely or in a cabinet.
- Tool Tips are available to provide further guidance and explanation for the parameters in the properties window.



ONICON SYS-1000 FLOW METER SCHEDULE							
TAG #	MANUFACTURER	MODEL	CHANNEL(S)	CH1 SENSOR	CH_1 TAP	CH2 SENSOR	CH_2 TAP
FM-3	ONICON	SYS-1000	1	RTD	Dry Tap	2 CHANNEL REQ'D	2 CHANNEL REQ'D
FM-4	ONICON	SYS-1000	2	RTD	Dry Tap	RTD	Hot Tap
FM-5	ONICON	SYS-1000	2	ONICON TEMP SENSOR	Hot Tap	ONICON TEMP SENSOR	Dry Tap
FM-6	ONICON	SYS-1000	2	ONICON TEMP SENSOR	Hot Tap	RTD	Hot Tap
FM-7	ONICON	SYS-1000	1	ONICON TEMP SENSOR	Hot Tap	2 CHANNEL REQ'D	2 CHANNEL REQ'D
FM-8	ONICON	SYS-1000	1	ONICON TEMP SENSOR	Hot Tap	2 CHANNEL REQ'D	2 CHANNEL REQ'D

Figure 1