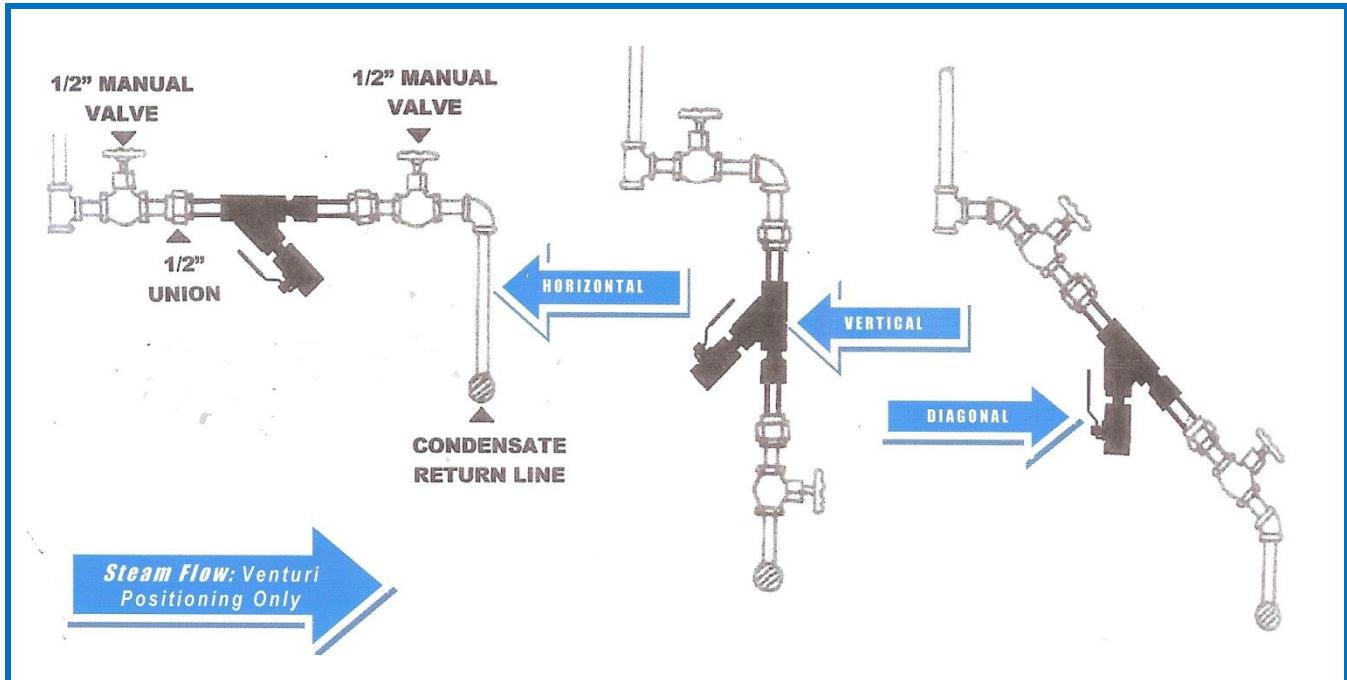


...Enercon Assembly Installation...



1	MATCH MODEL NUMBER TO SURVEY CODE NUMBER	Match number stamped on Enercon unit to location in the CODE column on survey page. This is critical. System will not operate efficiently if unit sizes are not installed according to survey.
2	HEADER & DRIP LEG TRAPS	Boiler header and drip leg traps must be installed FIRST. VERY IMPORTANT.
3	INDIVIDUALLY TRAP EQUIPMENT	Individually trap Heat Transfer Equipment (e.g. coils). VERY IMPORTANT.
4	POSITIONING ENERCON UNITS	Assemblies can be installed Horizontally, Vertically or Diagonally.
5	CHECK VALVES MAY BE REQUIRED	Check valves required on most systems, regardless of type of steam trap. Enercon does not supply check valves. Call us for guidance.
6	DO NOT OVERTIGHTEN.	Condensate removal unit can crack cast iron Y-strainer if forced.
7	BLOW DOWN OF STRAINER	To clear line of dirt and scale, blow down strainer after installation, and again in a couple of weeks. Annual blowdown recommended.



FOR THREADED CONNECTIONS:

We recommend 316 stainless venturi discharge connecting nipples.

ASSEMBLIES FOR SYSTEMS UP TO 800 PSIG INCLUDE:

- (1) Permanent condensate removal component
- (2) Y-strainer
- (3) Blowdown valve
- (4) Nipple

ENERCON SYSTEMS COMPANY . 42 Sycamore Lane, # 3178 . Woodstock, GA 30188 . 678.403.2665.