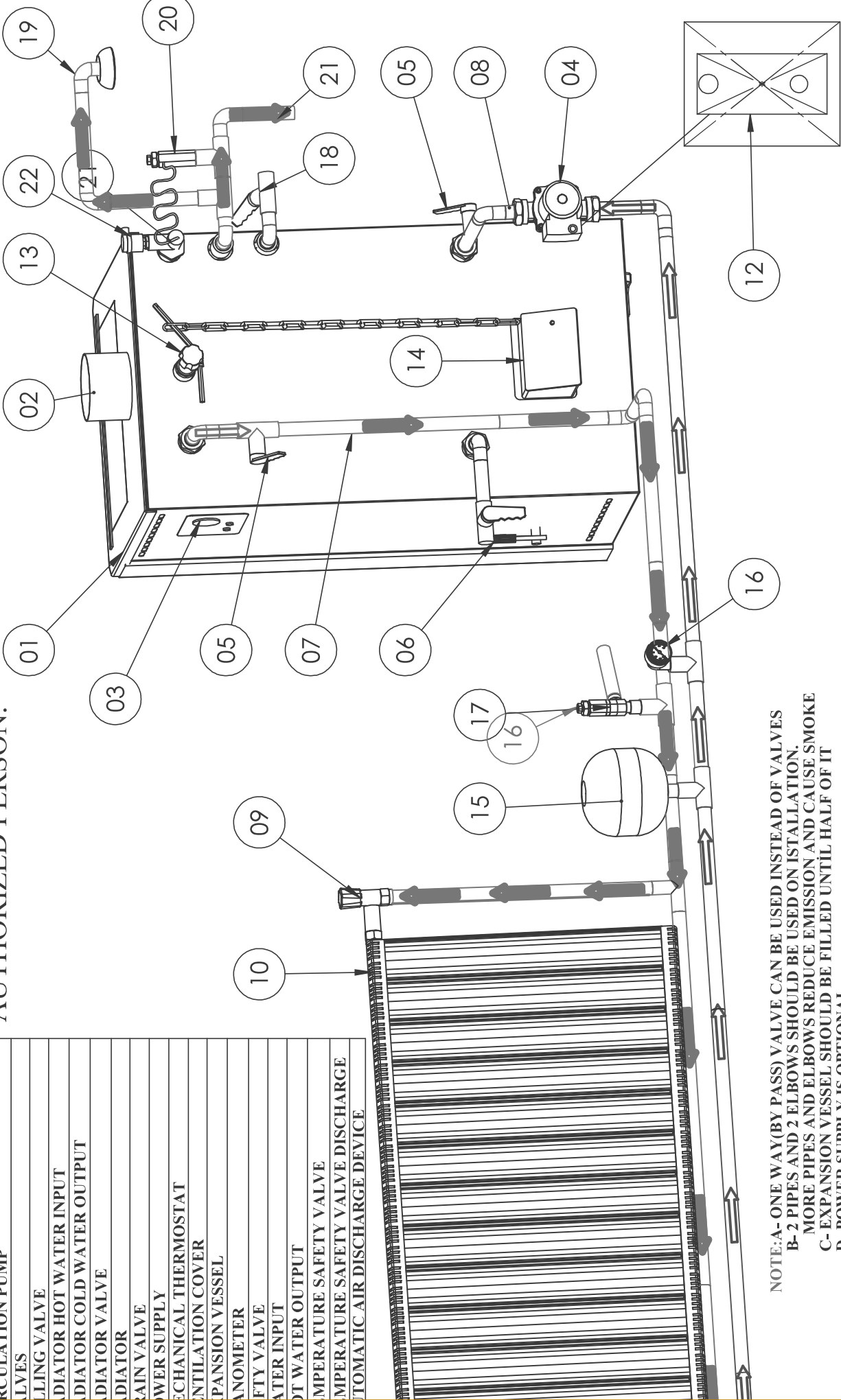


T-21 T-29 TF-25 T-25 ASSEMBLY DIAGRAM

CENTRAL HEATING STOVE
THERMISTOR
ELECTRICITY AND TEMPERATURE
INDICATOR
CIRCULATION PUMP
VALVES
FLUING VALVE
DIATOR HOT WATER INPUT
DIATOR COLD WATER OUTPUT
DIATOR VALVE
DIATOR
RAIN VALVE
POWER SUPPLY
MECHANICAL THERMOSTAT
VENTILATION COVER
EXPANSION VESSEL
ANOMETER
WATER VALVE
WATER INPUT
COLD WATER OUTPUT
TEMPERATURE SAFETY VALVE
TEMPERATURE SAFETY VALVE DISCHARGE
AUTOMATIC AIR DISCHARGE DEVICE

THIS DRAWING IS A SAMPLE, IT CAN BE CHANGED ACCORDING TO THE PLACE WHERE IT IS INSTALLED. PRODUCT MUST BE INSTALLED BY AN AUTHORIZED PERSON.



NOTE: A-ONE WAY(BY PASS) VALVE CAN BE USED INSTEAD OF VALVES
B-2 PIPES AND 2 ELBOWS SHOULD BE USED ON INSTALLATION.
C-MORE PIPES AND ELBOWS REDUCE EMISSION AND CAUSE SMOKE
D-EXPANSION VESSEL SHOULD BE FILLED UNTIL HALF OF IT
E-POWER SUPPLY IS OPTIONAL
F-E-STOVE AND PIPES SHOULD BE CLEANED ONCE A WEEK
G-ASH TRAY SHOULD BE CLEANED EVERY DAY
H-ANTI-FREEZE”(1/3) AGAINST CORROSION AND FOR BETTER PERFORMANCE.
I-THERMOSTATICAL SAFETY VALVE SHOULD BE USED ON THIS KIND OF INSTALLATION.
OTHERWISE, OUR COMPANY IS NOT RESPONSIBLE FOR ANY DAMAGE.