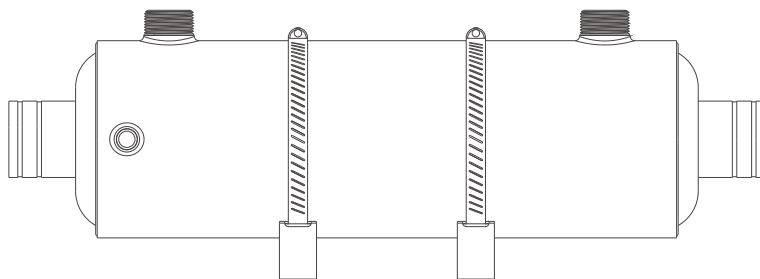


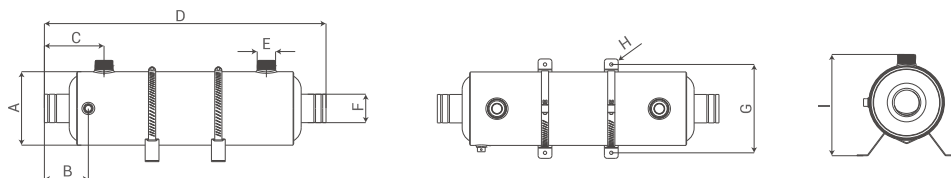
# Heat Exchanger

**Model: HST28/ HST40/ HST75**



- Install the heat exchanger according to the illustration.
- If the heat exchanger is installed above the pool water surface, the tubes shall be placed in a loop to avoid self-drainage of the heat exchanger.
- The heat exchanger must not be covered or installed against inflammable material.
- Dosage of chlorine, acid or similar, must be done after the heat exchanger to avoid corrosion.
- If the pool circulation ceases or is shut off, the circulation pump on the primary side shall be shut off too.
- In case of climate with sub-zero temperatures, or if the pool is closed for the winter or for more than 1 month, the heat exchanger must be completely emptied.
- The heat exchanger must not be used in salt water or in pools where a chlorinator is used.
- Follow the instructions stated below:

## Product Dimensions and Technical Information



Code	Model	Capacity		Weight kg	Hot Water Flow (l/min)	Pool Water Flow (l/min)
		kw	kBtu/h			
9170203	HST28	28	100	2.2	20	300
9170204	HST40	40	135	2.3	30	350
9170205	HST75	75	260	3.7	30	400

Code	Model	A mm	B mm	C mm	D mm	E inch	F inch	G mm	H mm	I mm
9170203	HST28	Φ133	79.6	95	470	1"	1.5"	160	Φ6	183
9170204	HST40	Φ133	79.6	108	540	1"	1.5"	160	Φ6	183
9170205	HST75	Φ133	79.6	108	834	1"	1.5"	160	Φ6	183

## Installation

