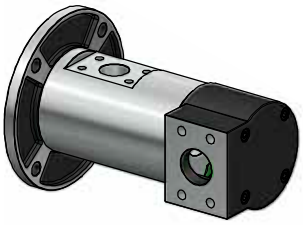
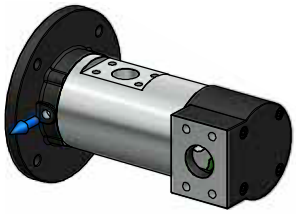
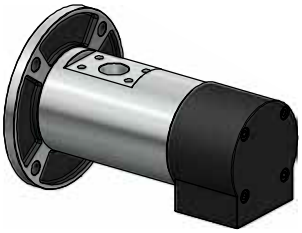
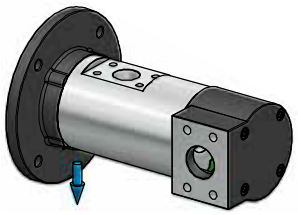
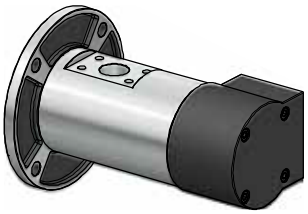
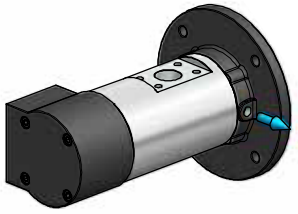
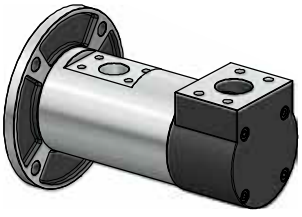
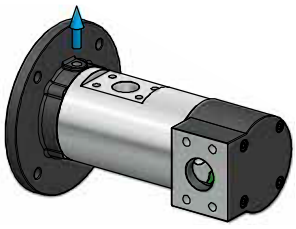
Suction and drain configuration / Configurazioni aspiraz. e drenaggio

Suction and drain hole configuration available as per table below (orientations relative to pressure port).
Configurazioni di porte di aspirazione, mandata e drenaggio. Vedi tabella sotto.

Standard configuration / Configurazioni standard

Standard configuration: T1 – D2
Configurazione standard: T1 – D2
Standard configuration for pumps WITH RP VALVE: T4 – D2
Configurazione standard per pompa CON VALVOLA RP: T4 – D2

SUCTION CONFIGURATION CODES *CODICI CONFIGURAZIONE ASPIRAZIONE*	DRAIN CONFIGURATION CODES *CODICI CONFIGURAZIONE DRENAGGIO*
T1 	D1 
T2 	D2 
T3 	D3 
T4 	D4 

Settima recommends that in case of request of pump with RP valve (external variable regulation valve), it is necessary to choose very carefully the suction and drain configuration. Once the external valve is built on the pump it will be not possible any change of both configurations.

Settima raccomanda di scegliere attentamente la configurazione delle porte nel caso di pompa con valvola RP (valvola regolazione variabile esterna). La valvola RP impedisce di modificare l'orientamento delle porte una volta installata sulla pompa.

