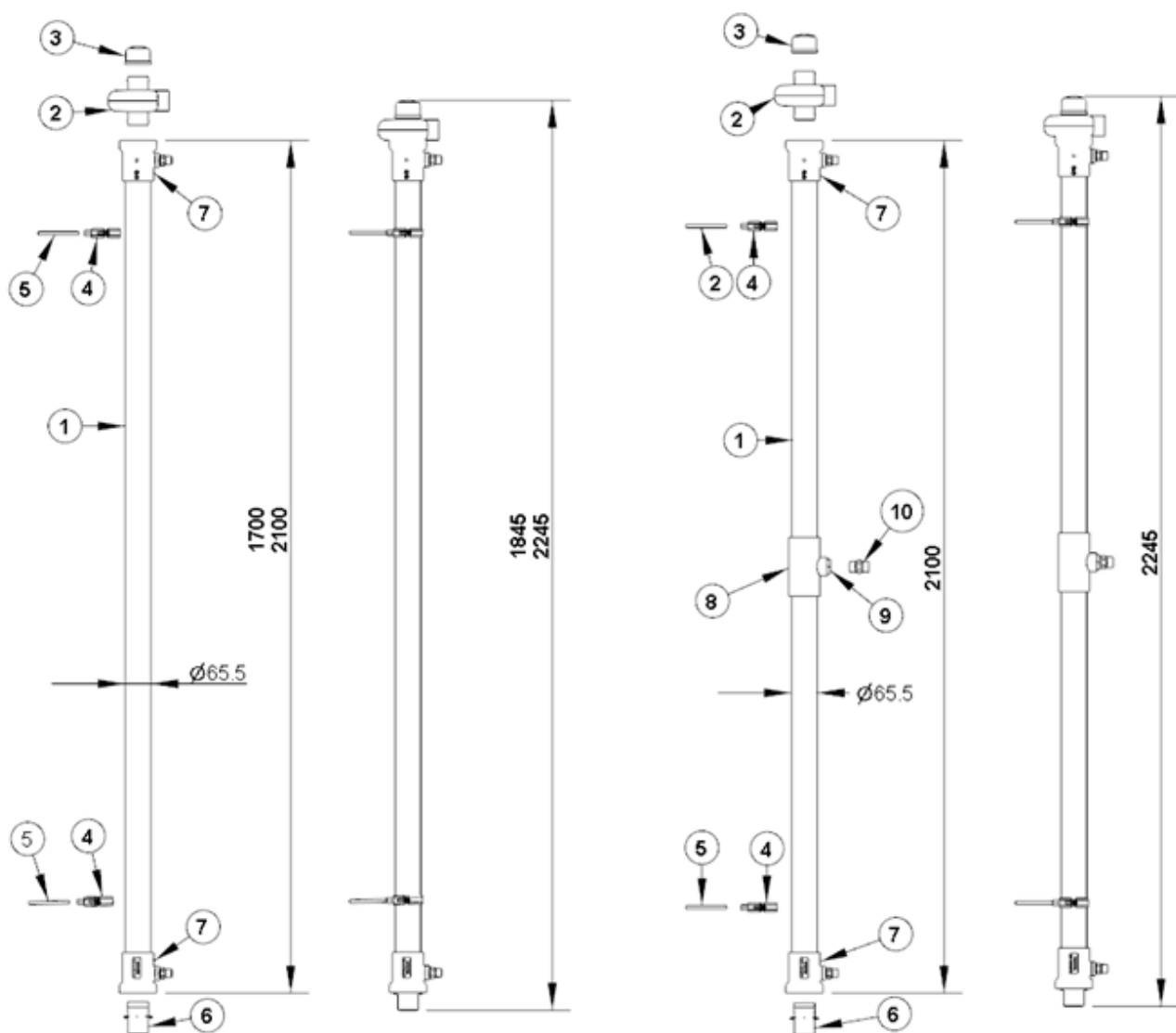


Recoup VX Series Shower WWHR

Technical Data & Specifications

Pos.	Qty	Component	Details
1	1x	Double walled, full copper heat exchanger (Cu-DHP) PVC-U outer shell Ø63mm	VX1700 Ø92x1700mm 7,4kg VX2100 Ø92x2100mm 8,9kg VX2100HF Ø92x2100mm 9,0kg
2	1x	TURBO rotator	ABS; clock- or anti-clockwise inlet accelerator; Ø50mm smooth
3	1x	Cap	LDPE; Ø50mm sleeve
4	2x	Mounting bracket with rubber inlay	Galvanized steel; DÄMMGULAST®; Ø63-67mm
5	2x	Stair bolt	Galvanized steel; M8 x 100mm
6	1x	Coupling insert with O-ring	PVC; Ø50mm with EPDM O-ring / Ø50mm smooth
7	-	Potable water connections	1/2" inner thread (BSP-Par.) with stainless steel reinforced ring
8*	-	Middle T-sprout	PVC; Ø65,5mm x 3/4" inside thread (BSP-Par.)
9*	-	Potable water connection (middle)	3/4" inner thread (BSP-Par.) ; cold water inlet
10*	1x	Double nipple with sealing	Brass; 3/4" outside thread (BSP-Par.); nitrile rubber seal

* Only for VX2100 HF (cold water inlet to middle connection)



Technical Specification & Performance

	VX 1700	VX 2100	VX 2100 HF
Efficiency (KIWA, conform NEN7120 / NTA8800; 9,2 l/min)	60,0%	65,2%	-
Efficiency (KIWA, conform NEN7120 / NTA8800; 12,5 l/min)	55,5%	62,5%	52,6%
BCRG approval / Passivhaus certified	Yes / Yes	Yes / Yes	Yes / Yes
Pressure drop (9,2 l/min)	0,26 bar	0,39 bar	0,10 bar
Advised max. flowrate potable water	15 l/min	15 l/min	30 l/min
Advised max. flowrate wastewater	30 l/min	30 l/min	30 l/min
Content potable water	0,49 ltr	0,57 ltr	0,57 ltr
Max. pressure (potable water side)	10,0 bar (PN10)		
Max. pressure (wastewater side)	0,5 bar		
Advised max. temperature	60 °C		

Connection Schemes

