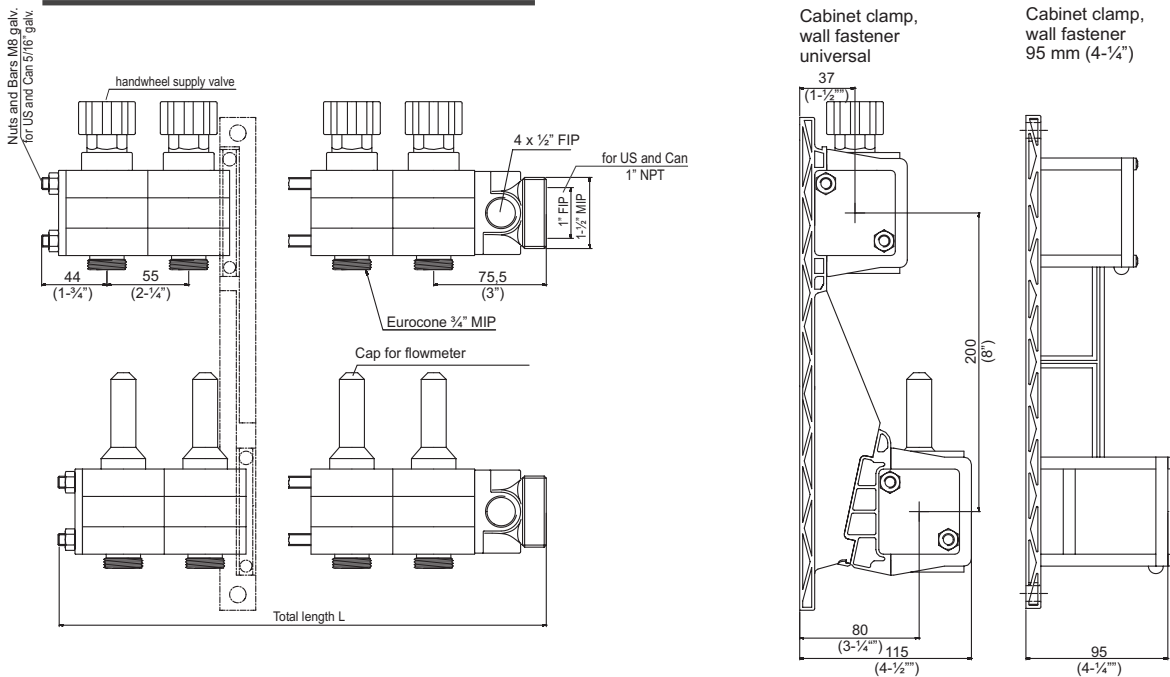


SBK-Distribution manifold 3000



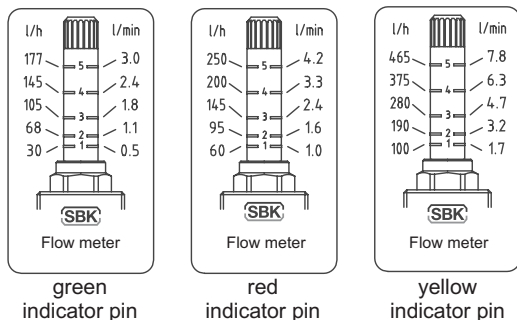
number of circuits	2	3	4	5	6	7	8	9	10	11	12	13	14
total length L (mm)	185	240	295	350	405	460	515	570	625	680	735	790	845
total length L (in)	7-1/2"	9-1/2"	11-3/4"	14"	16"	18-1/4"	20-1/2"	22-1/2"	24-3/4"	27"	29-1/4"	31-1/2"	33-1/2"
length of bars (mm)	135	190	245	300	355	410	465	520	575	630	685	740	795
length of bars (in)	5-1/2"	7-1/2"	9-3/4"	12"	14"	16-1/4"	18-1/2"	20-1/2"	22-3/4"	25"	27-1/4"	29-1/2"	31-1/2"

SBK-flowmeter

Procedur during hydraulic adjustment

During the calculation of heat requirement. A specific amount of water is assigned to every circuit.

1. Open complete all valves in the supply.
2. Open all flowmeters in the return clockwise .
(Use the handwheel of the supply)
3. Close flowmeter slowly in the first circuit. Until the indicator pin in the interior of the inspection window achieved the measuring ring that corresponds to the flowmeter. Repeat the procedur at the other circuits.
4. The circuits influence themselves mutually. Possibly carry out the precision adjustment in a second transition.



Protect hydraulic adjustment against unauthorized change

Shut in the flowmeter with the cap and equip it with a lead seal.

SBK-Distribution manifold 3000

Flow Characteristic

