

RK-PRV DIMENSION "A"

Wall Thickness	Length	
4	5 7/8"	
6	7 7/8"	
8	9 7/8"	
10	11 7/8"	
12	13 7/8"	
14	15 7/8"	
16	17 7/8"	
18	19 7/8"	
20	21 7/8"	
22	23 7/8"	
24	25 7/8"	

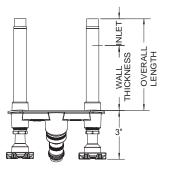


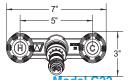
MODEL C22 & B22 PARTS LIST		
ITEM	PART#	DESCRIPTION
1	30463	Plug Button-H-Red (for plastic handle)
1a	30566	Plug Button-H-Red (for metal handle) Optional
2	30002	Handle Screw (2)
3	30542	Wheel Handle - Clear (2)
3a	30096	Wheel Handle - Metal (2) Optional
4	30539	Packing Nut - Chrome (2)
4a	30059	Packing Nut - Brass (2) Optional
5	30560	EPDM Packing (2)
6	30006	Packing Support Washer
7	30462	Plug Button-C-Blue (for plastic handle)
7a	30565	Plug Button-C-Blue (for metal handle)
8	RK-PRV	PRV Valve Stem Assembly (See chart)
9	30459	Check Valve (2)
10	30008	Valve Seat Rubber (2)
11	30804	Retainer Screw (2)
12	50HA-CH	50HA Backflow Preventer - Chrome
	50HA-BR	50HA Backflow Preventer - Brass
13	50012	Tee Key
RK-PT Push To Turn Repair Kit		
	RK-22MH Brass Parts	Repair Kit <i>(Metal Handles)</i> Includes 1 ea: Item 1a, 7a, 2 ea: Items 2, 3a, 4a, 5, 6, 9, 10, 11

INSTALLATION REQUIREMENTS:

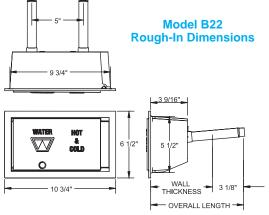
- The faucet length used is to be comparable to what would be used with standard freezeless faucets.
- The inlet connection must be located in a heated area.
- The gap between the house and faucet must be sealed to prevent air leaks
- The faucet must be installed with a slight downward pitch toward the nozzle.
- Adequate insulation is required around the faucet, wall board and sill plate.

Ask your Woodford representative about warranty details or visit www.woodfordmfg.com.





Rough-In Dimensions



*Overall Length Dimension: C22: Add wall thickness and inlet option length shown in chart on front of this sheet. B22: Add wall thickness plus 3 1/8". C22CC: Close Coupled O.A.L. is 2-3/4". B22CC: Close Coupled O.A.L. is 6 1/8"

WOODFORD MANUFACTURING COMPANY

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