BRIDGE TEE TOWERS - BACK TO BACK



JOB	
AREA	
ITEM NO.	
MODEL NO.	

MODELS							
4006-8BX8B	4006-10BX10BTF	4006-16BX16BPC					
4006-8BX8BPC	4006-12BX12B	4006-16BX16BTF					
4006-8BX8BTF	4006-12BX12BPC	4006-18BX18B					
4006-10BX10B	4006-12BX12BTF	4006-18BX18BPC					
4006-10BX10BPC	4006-16BX16B	4006-18BX18BTF					

Perlick's iconic **Tee Tower** design makes a statement in the bar. With a durable design and superior cooling technology, you can be sure every pour will be perfect.

The **Back to Back Bridge Tee Tower** allows for serving a wide variety of draft beverages without having to install multiple towers and also limits the footprint by having faucets on both sides.

KEY PRODUCT FEATURES AND BENEFITS

- Superior construction with stainless steel exterior ensures the tower is durable
- Pure copper coolant lines and cold block maintain chilled beverage temperature, minimizing foam and lost profits
- Insulated dispensing head and shank bushings minimize sweating to keep your bar clean, cool more efficiently for
 energy reduction, and reduce warm spots in the tower to give you the perfect pour.
- 304 Stainless steel shanks ensure purity of flavor from keg to tap

Quick Features:

- Back to Back bridge tee towers available with 16, 20, 24, 32 or 36 faucets
- Choice of stainless steel, polished chrome, or tarnish-free brass finish
- Additional faucet configurations available with Standard and Bridge Tee Towers
- · Extra tall models available
- Faucets and tap handles sold separately

ACCESSORIES

MODEL NOS.	DESCRIPTION
630SS	Stainless Steel Forward Sealing Faucet
650SS	Stainless Steel Forward Sealing Faucet w/ Flow Control
680SS	Stainless Steel Faucet with Push-back Creamer
690SS	Stainless Steel Flow Control Faucet with Push-back Creamer
63927	Stout and Ale faucet - Stainless steel body and spout
308-40C	Beer faucet lock for 630 Series Faucets
67141	Perlick Pub handle - 7-1/2" wooden handle

^{*} Faucets sold separately

Form No. 95153 Rev. 02.13.23



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NUMBER OF FAUCETS		16	20	24	32	36
MODEL NUMBERS	Stainless Steel	4006-8BX8B	4006-10BX10B	4006-12BX12B	4006-16BX16B	4006-18BX18B
	Polished Chrome	4006-8BX8BPC	4006-10BX10BPC	4006-12BX12BPC	4006-16BX16BPC	4006-18BX18BPC
	Tarnish-Free Brass	4006-8BX8BTF	4006-10BX10BTF	4006-12BX12BTF	4006-16BX16BTF	4006-18BX18BTF
NUMBER OF BA	ASES	2	2	2	2	2
"A", LENGTH (M	1M)	23-5/16" (592)	29-5/16" (774)	35-7/8" (911)	47-13/16" (1214)	53-3/4" (1365)
FAUCET CENTE	RS (MM)	3" (76)	3" (76)	3" (76)	3" (76)	3" (76)
CENTER TO CE	NTER BASE DIMENSION	11-15/16" (303)	14-15/16" (379)	17-7/8" (454)	23-7/8" (606)	26-13/16" (682)
"B", STANDARD	HEIGHT (MM)	12-15/16" (329)	12-15/16" (329)	12-15/16" (329)	12-15/16" (329)	12-15/16" (329)
	del: To add 2-5/8" to height, to model number.	15-9/16" (395)	15-9/16" (395)	15-9/16" (395)	15-9/16" (395)	15-9/16" (395)
Extra high mo	del: To add 3-3/4" to height, add odel number.	16-11/16" (424)	16-11/16" (424)	16-11/16" (424)	16-11/16" (424)	16-11/16" (424)
"C", STANDARD	HEIGHT (MM)	9-1/2" (241)	9-1/2" (241)	9-1/2" (241)	9-1/2" (241)	9-1/2" (241)
"C", Base Height for Extra high model 2 (mm)		12-1/8" (308)	12-1/8" (308)	12-1/8" (308)	12-1/8" (308)	12-1/8" (308)
"C", Base Height for Extra high model 4 (mm)		13-1/4" (336)	13-1/4" (336)	13-1/4" (336)	13-1/4" (336)	13-1/4" (336)
SHIPPING WEIG	GHT, LBS. (KG)	56 (25)	62.5 (28)	69 (31)	78 (35)	84.5 (38)
OPTIONAL DRIP PAN	TOP MOUNT - 5020 SERIES	5028*	5030*	5030*	5034*	5036*
	TOP MOUNT - C18000 SERIES	C18655A*	C18655A*	C18655A*	C18663	C18665
	RECESSED	n/a	n/a	58979*	69330	69333

^{*} Add "TF" to Drip Pan model number for Tarnish-Free Brass finish.

