

WINE TOWERS



D4743T-W



DS-133-PSS-W

SINGLE COLUMN

3" Column wine towers are the perfect choice to get you serving fresh wine on tap. Solid stainless steel polished to a mirror-like finish – it will keep its shine for years. Dispense wine with confidence, knowing that all the components are wine certified. Includes our exclusive 304-grade stainless steel Side Pull faucet.

PART NO.	FAUCETS	FINISH
D4743T-W	1	Polished stainless steel
D4743DT-W	2	Polished stainless steel
DS-133-PSS-W	3	Polished stainless steel



SOMMELIER

Choices. That's what this Sommelier offers. Wine certified and compact in space, it features up to four Side Pull faucets. The 4" diameter column is highlighted by stamped beading. The Sommelier font is solid stainless steel polished to a mirror-like finish – it will keep its shine for years of dispensing wine on tap.

PART NO.	FAUCETS	FINISH
MTM-3PSS-W	3	Polished stainless steel
MTM-4PSS-W	4	Polished stainless steel



MTM-3PSS-W



DS-143-PSS-W

FINESSE

Finesse is a distinctive 4" diameter column font that rises over 16" from the bar top. The two beaded lines offer subtle highlights to the polished stainless steel surface. Finesse fonts are wine certified featuring our exclusive 304-grade stainless steel Side Pull faucet. Note: Towers are NSF certified except the 1 faucet tower.

PART NO.	FAUCETS	FINISH
DS-142-PSS-W	2	Polished stainless steel
DS-143-PSS-W	3	Polished stainless steel
DS-144-PSS-W	4	Polished stainless steel



D7743PSS-W



DS-354-PSS-W

T-TOWERS

T-Tower wine towers are the perfect choice to get you serving fresh wine on tap. Solid stainless steel polished to a mirror-like finish – it will keep its shine for years. Dispense wine with confidence, knowing that all the components are wine certified. Includes our exclusive 304-grade stainless steel Side Pull faucet.

PART NO.	FAUCETS	COLUMN	FINISH
D7743PSS-W	3	3"	Polished stainless steel
D7744PSS-W	4	3"	Polished stainless steel
DS-354-PSS-W	4	4"	Polished stainless steel
DS-356-PSS-W	6	4"	Polished stainless steel