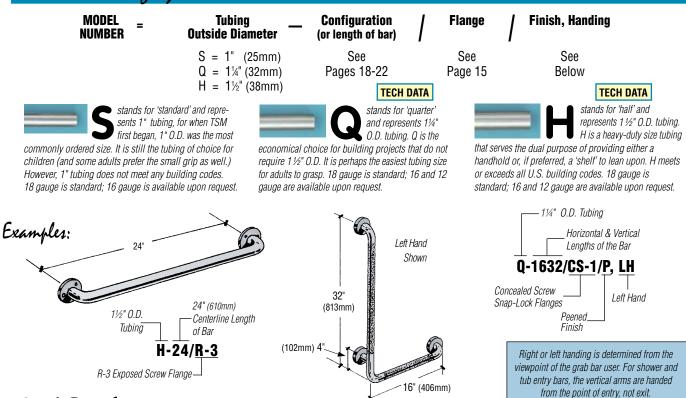
TSM's numbering system is straightforward and easy to comprehend. Each part of the model number describes either the configuration or a feature of the bar. In most cases, the model number corresponds to the dimensions of the bar. For instance, in the example below the model 1632 measures 16" horizontal x 32" vertical centerline. A modification of the bar at 17" horizontal x 21" vertical would be model 1632M @ 17" x 21".

The Numbering System...

Grab Bar Series



	Finish	S	Q	Н
Satin	Satin	S/CS-1	Q/CS-1	H/CS-1
	Peened	S/CS-1/P	Q/CS-1/P	H/CS-1/P
	Knurled	S/CS-1/K	Q/CS-1/K	H/CS-1/K
	Anti-Slip	S/CS-1/ASLP	Q/CS-1/ASLP	H/CS-1/ASLP
	Ripple Grip™	N/A	Q/CS-1/RG	H/CS-1/RG
Bright	Bright	S/CS-1/B	Q/CS-1/B	H/CS-1/B
	Bright & Peened	S/CS-1/B/P	Q/CS-1/B/P	H/CS-1/B/P
	Bright & Knurled	S/CS-1/B/K	Q/CS-1/B/K	H/CS-1/B/K
	Bright & Anti-Slip	S/CS-1/B/ASLP	Q/CS-1/B/ASLP	H/CS-1/B/ASLP
	Bright & Ripple Grip™	N/A	Q/CS-1/B/RG	H/CS-1/B/RG
Powdercoated	Powdercoated	S/CS-1/POWD	Q/CS-1/POWD	H/CS-1/POWD
	Powdercoated & Anti-Slip	S/CS-1/POWD/ASLP	Q/CS-1/POWD/ASLP	H/CS-1/POWD/ASLP
	Powdercoated & Ripple Grip™	N/A	Q/CS-1/POWD/RG	H/CS-1/POWD/RG
Plated	Plated	S/CS-1/PLAT	Q/CS-1/PLAT	H/CS-1/PLAT
	Plated & Knurled	S/CS-1/PLAT/K	Q/CS-1/PLAT/K	H/CS-1/PLAT/K
	Plated & Anti-Slip	S/CS-1/PLAT/ASLP	Q/CS-1/PLAT/ASLP	H/CS-1/PLAT/ASLP
	Plated & Ripple Grip™	N/A	Q/CS-1/PLAT/RG	H/CS-1/PLAT/RG

All series above feature the CS-1 flange; substitute D-1, FS-1, etc. for alternate flange choice. Add configurations shown on pages 18-23 after S, Q or H to complete model number. For example, Q-12/CS-1/P or H-2040/FS-1/POWD in Almond. See page 3 for complete powdercoating and plating color chart.

All Type 304 Stainless Steel