

品番	品名	材質	1台分 個数	製作 図数	備考
101	D-7	STKM	1式		R-19/2P M(めっ巻付)
102	ハイツ輪	STKM	1式		喉径φ6 (45.9x0.7, W35)
103	7mm-L	SS400	1式		[600/30x2.3
104	ハイツ叉手	STPG	1式		φ17.3 (W+15)
105	連結金具	SS400	1式		47mm品

ローラ間隔 (P)

標準内	R	900
口-幅	W	100~500 7リ-412"
口-酒隔	P	25.30

世叔

Technical drawing of a handrail section. The drawing shows a cross-section of a handrail with a diameter of $\phi 9.8$. The total width of the handrail is $W+50$, and the width of the grip area is $W+35$. The drawing is divided into two parts: a top part showing the grip area and a bottom part showing the support area. The grip area has a diameter of $\phi 17.3 \times 3.2$ and a length of $100 \sim 500$. The support area has a diameter of $\phi 9.8$ and a length of $100 \sim 500$. The drawing is labeled with '2.3' and '2.3'.

形状	口・端幅 W	支手本数
片 1/2 支手	100~500	3本
$\phi 17.3 \times 3.2$		

