

08680 Short Collar Aluminum Magnesium 1-1/2 IPS (1.94" ID)



LISTED DIMENSIONS, WEIGHTS & TOLERANCES CONFORM TO
ANSI/ASME B16.9 FOR SCHEDULE 40



#78 Short Collar

NOM. SIZE	IMPERIAL UNITS (INCHES)							METRIC UNITS (MM)									
	A	B	C	D	E	F	G	H	I	J	K	L	M	N	O	P	Q
1 1/2"	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50
1 1/2"	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50	1.50

Aluminum Alloy 535

- Most corrosive resistant aluminum alloy available
- High strength as cast
- Bright attractive finish
- Conforms to ASTM B26 & B179

The Hollaender Set Screw

- Featuring proprietary internal/external knurl cup point
- Tremendous resistance to loosening due to vibration
- Full contact of point greatly resists pull out and rotational slip

[Click here for chart](#)

BUYRAILINGS
ARCHITECTURAL AND INDUSTRIAL RAILINGS

2 IPS
2.375" Min. O.D.
Schedule 40 2.375" I.D., 0.188" Wall
Schedule 80 1.937" I.D., 0.219" Wall

1.500" IPS
1.800" Min. O.D.
Schedule 40 1.500" I.D., 0.188" Wall
Schedule 80 1.300" I.D., 0.207" Wall

1.125" IPS
1.300" Min. O.D.
Schedule 40 1.125" I.D., 0.188" Wall
Schedule 80 0.937" I.D., 0.219" Wall

0.875" IPS
1.000" Min. O.D.
Schedule 40 0.875" I.D., 0.188" Wall
Schedule 80 0.700" I.D., 0.219" Wall

0.625" IPS
0.750" Min. O.D.
Schedule 40 0.625" I.D., 0.188" Wall
Schedule 80 0.500" I.D., 0.219" Wall