

Specification & Installation of Model 19

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ARCHITECTURAL SPECIFICATIONS MODEL 19 (Stationary Pole)

The poles are available in any length. Diameter and thickness is determined by the length of the pole. Pole material is cold drawn brass or stainless steel. Standard poles up to 30' are constructed of 2 1/2" diameter 5/32" wall thickness. Included with the purchase of a stationary pole are: floor flange, ceiling flange, and 32" landing mat.

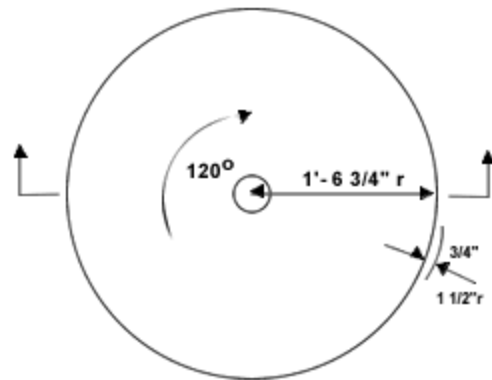
LANDING MAT

Standard 32" diameter, 2" thick. Material specifications ASTM-D-1056-85, Grade 2C2-E1 closed cell black neoprene mat. Custom sizes available.

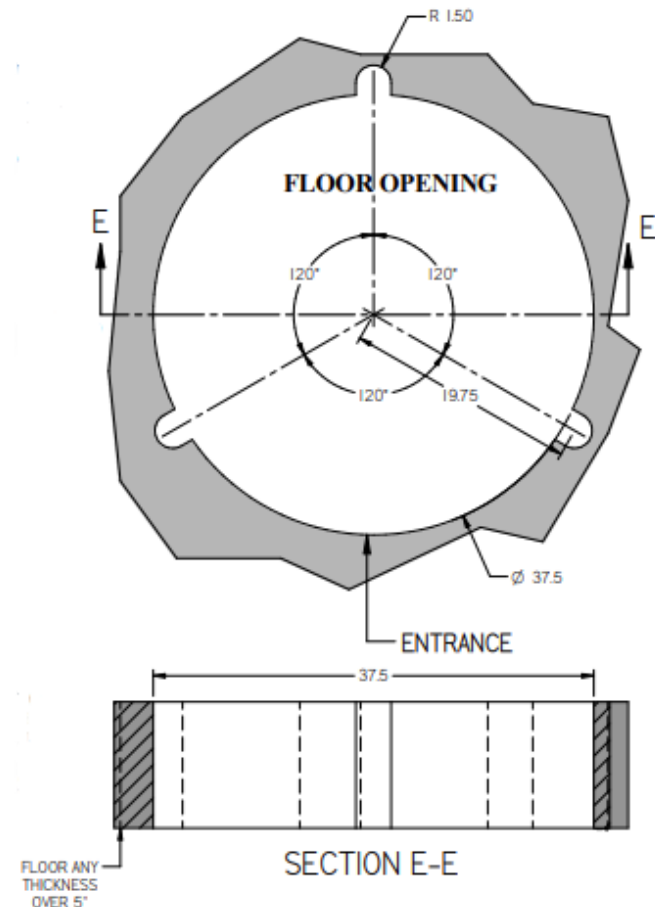
We reserve the right to use substitute materials in construction

INSTALLATION

To install the McIntire Model 19, simply cut or form a hole in the floor 37 1/2" in diameter.



INSTALLATION FOR MODEL 19 WITH FLOOR TRIM KIT OR SAFETY KIT



- NOTES:** 1. PLAN TO SET THE POLE SO THAT THE ENTRANCE TO CAGE WILL BE LOCATED BETWEEN ANY TWO OF THE THREE STANCHIONS. LOCATE THE GATE IN THE MOST PRACTICAL POSTION FOR QUICK ACCESS.
2. MINIMUM 5" FLOOR THICKNESS REQUIRED

Replacement Parts
Available for all units

McIntire Brass Works, Inc.
63 Great Road, Unit 108
Maynard, MA 01754
USA.

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