

SPECIFICATION: Tubular boom shall be the standard product of a United States exhaust system manufacturer and be of all				/	1					
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welded construction utilizing 1/8" wall, seamless mechanical tubing of specified diameter with low restriction 90° elbow. It sha of the length shown on drawings and equipped with a steel angle iron flange to which the exhaust extraction assembly will attawith mating flange gasket and bolts. The mounting base and rotating bearing assembly shall be of welded construction utilizin minimum 1½" x 1½" x 3/16" structural angle iron mounting frame, with 1/8" back plate and two formed bearing platforms with integral steel tubular support sleeve. The bearing assemblies are to be comprised of ultra high density, lubristic synthetic mate										

of an appropriate load bearing capacity with an upper structural angle locking flange and ball bearing race; a swivel is to be supplied for connecting to system ducting providing bind free rotation. Pipe Boom shall be Series PB, as manufactured by Car-Mon Products, Inc., Elgin, Illinois.

CAR-MON PRODUCTS, INC.

1225 Davis Road, Elgin, IL 60123 847/695-9000 www.car-mon.com e-mail: info@car-mon.com

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