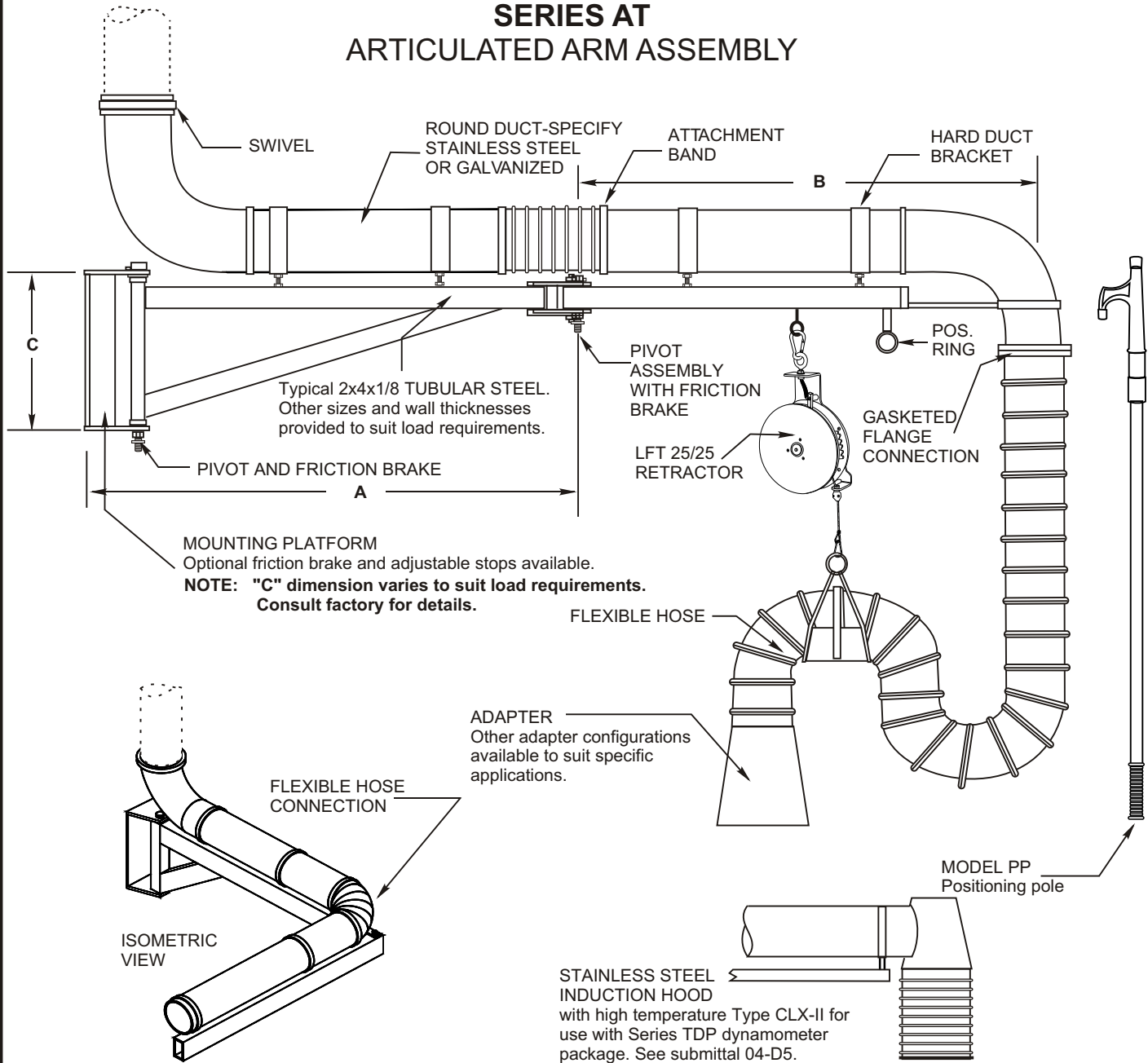


# SERIES AT ARTICULATED ARM ASSEMBLY



**SPECIFICATION:**

The articulated arm assembly shall be Model AT, constructed of minimum 2 x 4 x 1/8" tubular steel or larger to suit load requirements with a welded mounting base constructed of structural steel, minimum 2 x 2 x 1/8 square tube and 2 x 3 x 3/16 angle with load bearings. The duct assembly shall consist of a swivel elbow, and round duct of either galvanized or stainless construction, diameter to be specified. Hose used on swivel joints as well as hose drop assemblies shall be Type HTX-S, CLX-II, or NE to suit application. Hose used on optional stainless steel induction hood shall be Type CLX-II.

Optional accessories shall include dual or single balancer, positioning pole, and custom configured hood assemblies. Articulated arm assemblies shall be Series AT as manufactured by Car-Mon Products, Inc. of Elgin, Illinois.

Note: Factory reserves the right to change dimensional data without notice.

QTY.	A	B	C	FRICTION BRAKE	ADJ. STOPS	DUCT DIA.	DUCT TYPE		HOSE TYPE	ADAPTER TYPE	BALANCER		PP POLE	OTHER
							SS	GA			BA	LFT 25/25		