

ID	QTY.	DESCRIPTION
1	4	UNIVERSAL BASE
2	4	GASKET
3	4	24" KNUCKLEHEAD STANCHION
4	4	90° BRACKET OR UNIVERSAL GUSSET
5	2	SUPPORT RAIL
6	2	EQUIPMENT RAIL
7	4	4 HOLE CONNECTOR PLATE
8	8	STRUT NUTS
9	32 BOLTS, 24 NUTS, 28 WASHERS	1/2" BOLT, NUT AND WASHER
10	8	VINYL END CAP

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KnuckleHead Elevated Mechanical Support Assembly

4 KNUCKLEHEAD STANCHION SUPPORTS WITH GASKETS, 90° BRACKETS AND HARDWARE

4 UNIVERSAL BASES

2 SUPPORT RAILS

2 EQUIPMENT RAILS WITH 4 HOLE CONNECTOR PLATES AND HARDWARE

8 VINYL STRUT CAPS

BAG CONTAINING 8 BOLTS, WASHERS AND NUTS FOR CONNECTING STANCHION TO SUPPORT RAILS

OPTIONAL ACCESSORIES

4 KNUCKLEPADS

1 TUBE GREEN LINK ADHESIVE/SEALANT

EQUIPMENT MOUNTING HARDWARE

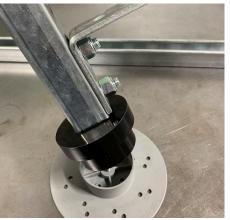
TOOLS REQUIRED: 3/4" SOCKET & 3/4" WRENCH MEASURING TAPE & MARKER WHAT'S IN THE BOX?



Now We Build

STEP 1

ATTACH UNIVERSAL BASE TO KNUCKLEHEAD STANCHION, TIGHTEN SECURELY TO MAKE COMPLETE CONTACT WITH YELLOW GASKET





ADJUST BRACKET TO DESIRED HEIGHT AND LEVEL. USING INCLUDED HARDWARE ATTACH SUPPORT RAIL TO BRACKET



REMOVE STRUT NUT FROM 4 HOLE
CONNECTOR PLATE ON EQUIPMENT RAIL.
FIT INTO CHANNEL ON SUPPORT RAIL.
MEASURE AND ADJUST FOR WIDTH OF UNIT



INSTALL VINYL END CAPS AND ATTACH UNIT TO ELEVATED MECHANICAL SUPPORT STAND AND MAKE ANY ADJUSTMENTS FOR LEVELING

