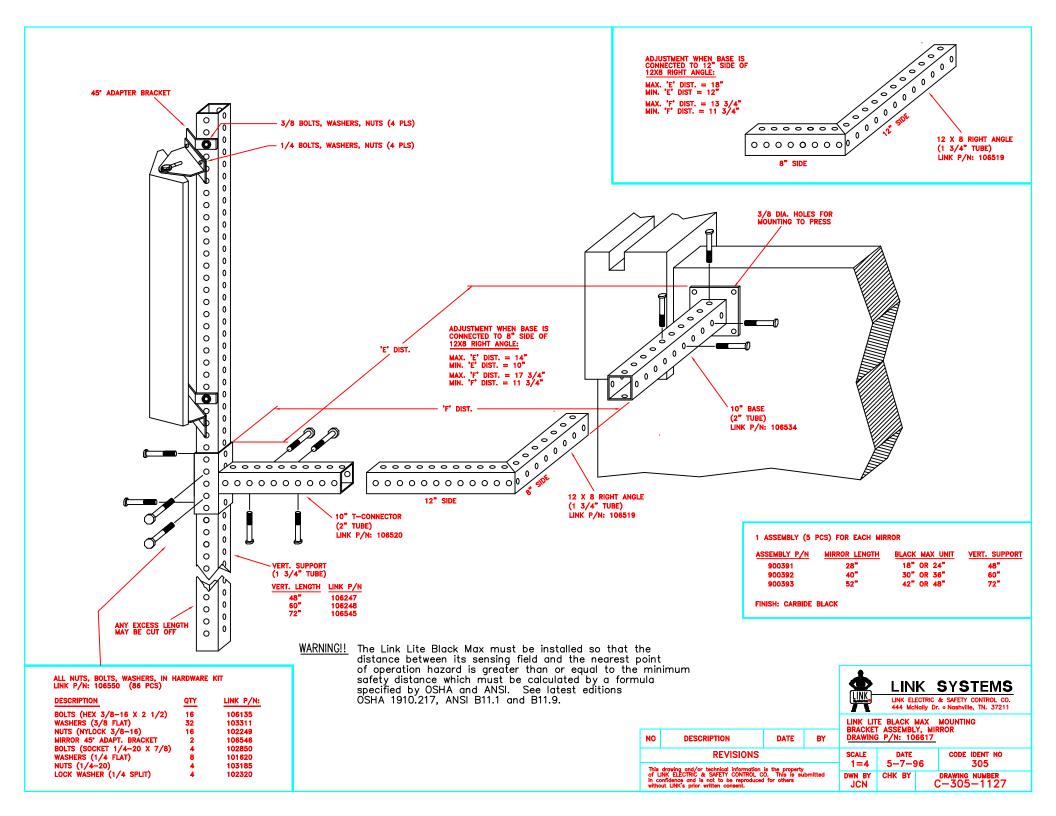
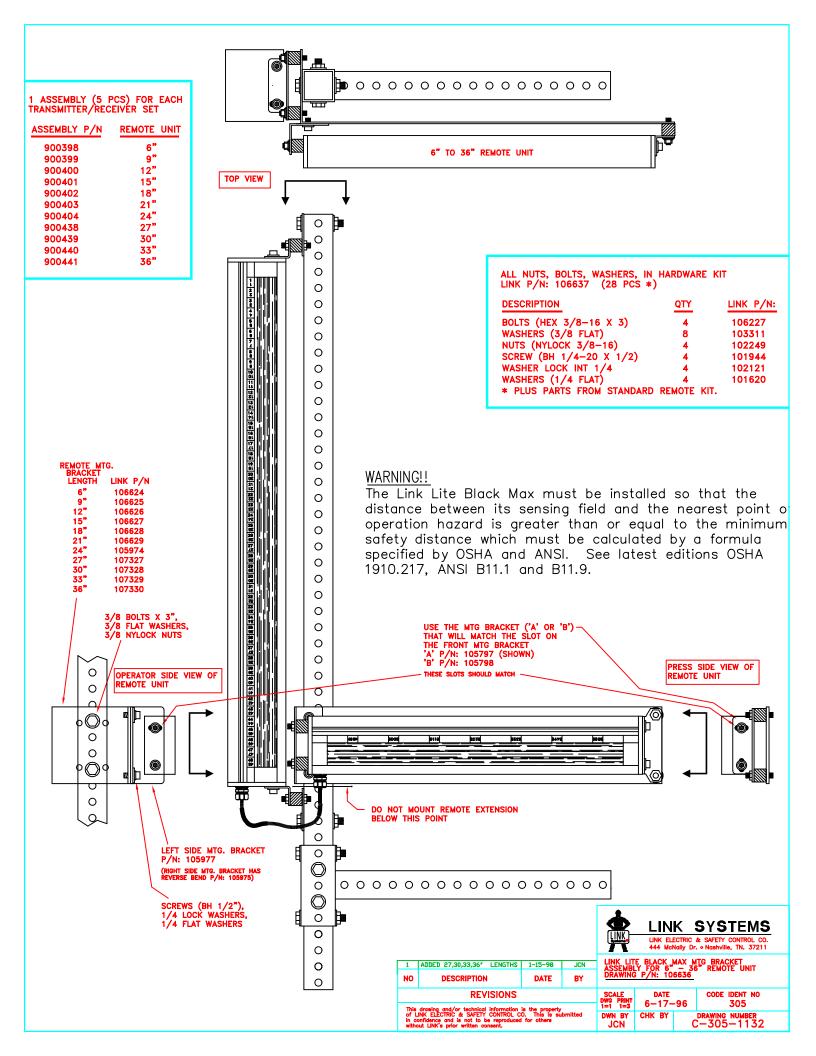


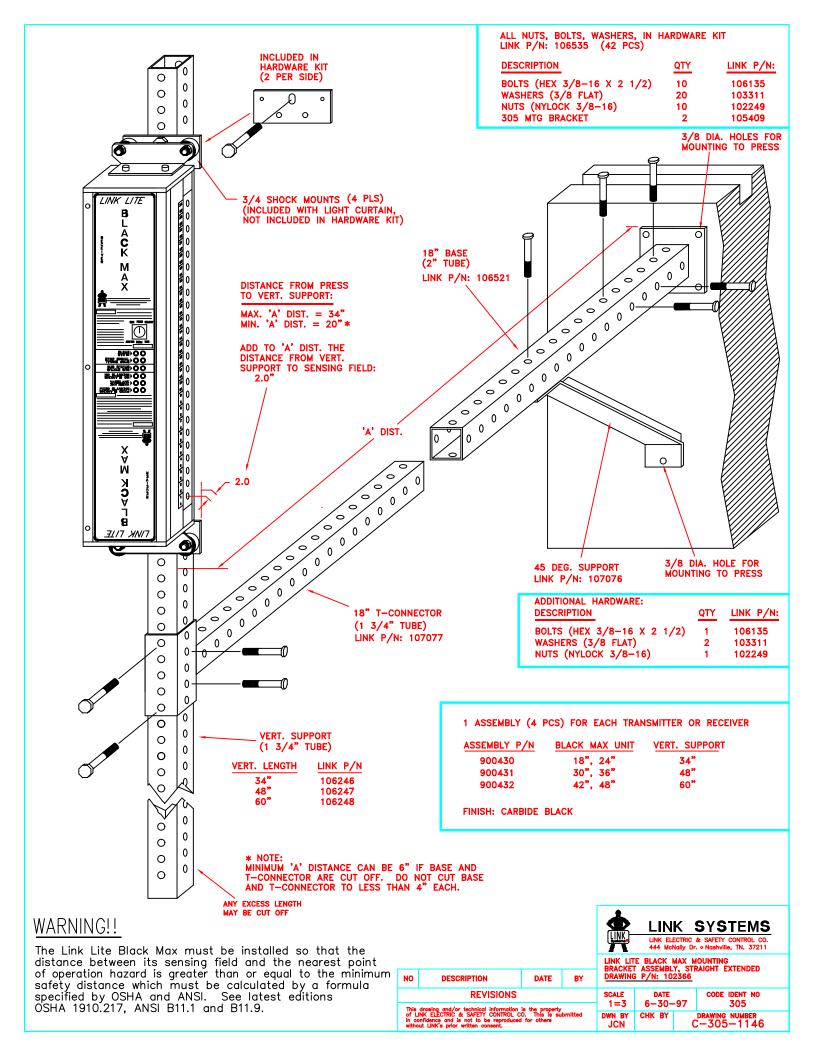
distance between its sensing field and the nearest point of operation hazard is greater than or equal to the minimum safety distance which must be calculated by a formula specified by OSHA and ANSI. See latest editions OSHA 1910.217, ANSI B11.1 and B11.9.

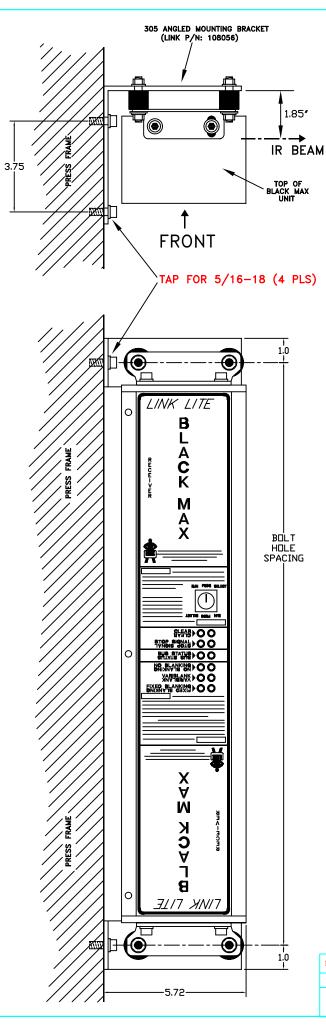
m	NO	DESCRIPTION	DATE	BY	BR DR
	REVISIONS				SC
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SCALE 1-3	DATE 5-7-96	CODE IDENT NO
1-5	5 / 30	303
DWN BY	CHK BY	DRAWING NUMBER C-305-1125









ALL NUTS, BOLTS, WASHERS, IN HARDWARE KIT LINK P/N: 108057 (15 PCS)

DESCRIPTION		LINK P/N:	
BRACKET MTG 305 90 DEG	2	108056	
SCREW S H 5/16-18 X 3/4	4	103418	
WASHER LOCK SPLIT 5/16	4	102321	
WASHER FLAT 5/16 USS 3/8 ID-7/8 OD	4	103311	
DRAWING C-305-1159	1	108058	

UNIT	BOLT HO	OLE SPACING mm
18	22.2	564
24	28.2	716
30	34.2	869
36	40.2	1,021
42	46.2	1,174
48	52.2	1,326

## WARNING!!

The Link Lite Black Max must be installed so that the distance between its sensing field and the nearest point of operation hazard is greater than or equal to the minimum safety distance which must be calculated by a formula specified by OSHA and ANSI. See latest editions OSHA 1910.217, ANSI B11.1 and B11.9.

LINK SYST  UNK ELECTRIC & SAFETY COI 444 McNally Dr. o Noariville, 1	NTROL CO.
BLACK MAX 90 DEG SURFACE MOUNT BRACKET AS	SSEMBLY KIT
IPTION DATE BY DRAWING P/N: 108058	
REVISIONS SCALE DATE CODE IDE	

CHK BY

DRAWING NUMBER C-305-1159

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**DESCRIPTION**