

# LIFT SUPPORT STRUCTURE FOR MOUNTING LIFT ON FLAT CEILING

USE NO LESS THAN EIGHT 1/2" MACHINE THREAD SHIELDS AND BOLTS TO SECURE TO CEILING.

X - UNISTRUT P1000 T  
2 PLCS.

ALWAYS FOLLOW THE LOCAL BUILDING CODES. SVS RECOMMENDS ALL MOUNTING HARDWARE BE RATED TO HANDLE 4 TIMES THE WEIGHT OF THE PROJECTOR AND LIFT OR WHICH EVER NUMBER IS HIGHER.

1/2" THREADED RODS 4 PLCS.

UNISTRUT CHANNEL NUT P3010 WITH WASHER AND RETAINING NUT. 8 PLCS.

THREADED ROD, 4 PLCS  
.375" FOR MINI 4 LIFT  
.50" ALL OTHER LIFTS

Y - UNISTRUT P1000 T  
2 PLCS.

USE 10' LENGTH WHEN POSSIBLE ON EACH X AXIS

(M) = MOUNTING HOLES

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DRAWN BY	D L	8-91	PROJECT PROJECTOR LIFTS
CHECKED BY:	C H.	8-91	U.S. PATENT # 5,281,888
DESIGNED BY:	SVS	8-91	DRAWING NO. CEILMT
DATE CODE:	OKPR7	2-89	DESCRIPTION FLAT CEILING
PHONE:	850-522-4747	SCALE: APPROX.	RELEASE DATE 06/03

MOUNTING MATERIALS NOT SUPPLIED BY SVS, INC.