

L-867/L-868 Mud Plate

Compliance and Applications

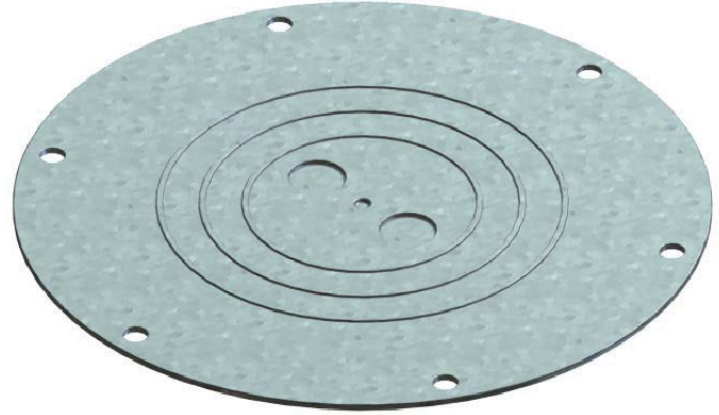
Certified to FAA AC 150/5345-42 (Current Revision)

Size: A=8", B=12", C=15", D=16"

Mud plate for L-867 and L-868 base cans.

Specifications

- Finish:
 - T = thickness of .125" are galvanized steel with raised target, center punch mark and knockouts.
 - T = thickness of .75" are galvanized with painted target, and center punch mark.
- Mud plates with T = thickness of .75" are required if mud plates are installed longer than two months or direct aircraft rollover is anticipated.
- (6) 7/16" Ø equally spaced, thru holes



Ordering Codes

Part #	T	OD	BC
BA-5417 12" L-868B 12" L-867B	.125" (3.2)	12.375" (314.3)	10.25" (260.4)
BA-5527 15" L-868C 16" L-867D	.125" (3.2)	15.375" (390.5)	14.25" (362)
BA-400112 12" L-868B	.75" (19.1)	12.375" (314.3)	10.25" (260.4)
BA-5727 24" L-867E	.125" (3.2)	23.00" (584.2)	21.5" (546.1)
BA-5017 8" L-868A	.125" (3.2)	8.375" (212.7)	6.25" (158.8)
BA-5027 8" L-868A	.125" (3.2)	8.375" (212.7)	7.25" (184.2)
BA-5427 12" L-868B	.125" (3.2)	12.375" (314.3)	11.25" (285.8)
BA-5517 15" L-868C	.125" (3.2)	15.375" (390.5)	13.25" (336.6)

(length in mm)

