



A) OPENINGS LOCATED 180 DEGREES APART.
TOLERANCE: +/- 1 DEGREE
OPTIONAL HOLE SIZES AND/OR LOCATIONS
MUST BE SPECIFIED WHEN ORDERING.

E) L-868 10" NOM. O.D. : OLSON #108CG20 (20" HEIGHT) #108CG24 (24" HEIGHT)
L-868 12" NOM. O.D. : OLSON #128CG20 (20" HEIGHT) #128CG24 (24" HEIGHT)
L-868 15" NOM. O.D. : OLSON #158CG20 (20" HEIGHT) #158CG24 (24" HEIGHT)

B) PLYWOOD SHIPPING COVER FOR L-868 IS
EXTERIOR GRADE CC.

F) OPTIONAL EQUIPMENT: STEEL LUG FOR
GROUND PROVISION, DRAIN COUPLING
OR OPENING, ANTI-ROTATION BARS/FINS
MUST BE SPECIFIED WHEN ORDERING.

L-868 10" NOM. O.D. : 10-3/8" DIA. X 3/4" THICK
L-868 12" NOM. O.D. : 12-3/8" DIA. X 3/4" THICK
L-868 15" NOM. O.D. : 17-3/4" DIA. X 1-1/4" THICK

NOTE: PLYWOOD THICKNESS RUNS UNDERSIZE
3/4" - ACTUAL 23/32 +0/-1/32"

	NOM. DIA.	"AA"	"BB"	"CC"	"DD"	"EE"
L-868	10"	10.000	9.25	8.000	10.375	11.500
L-868	12"	12.000	11.25	10.000	12.375	13.500
L-868	15"	15.000	14.25	13.000	15.375	16.500

GROUND LUG	EGL	IGL				
PLYWOOD THICKNESS	STD.	OTHER				
ANTI-ROTATION FINS	#	HT./LOCATION				
ANTI-ULIFT BARS	#					
DRAIN HOLE & TYPE	SIZE					
OPENING LOCATION		0'	90'	180'	270'	OTHER
OPENING SIZE	STD 2"					
	OTHER					
STACKED	#					
OPENING HT.	STD					
STD. -2-1/2" FROM BTM	OTHER					
LOAD RING**	YES	NO				

** L-868 LOAD RING STD. WITH HT. ABOVE 10"

C) (6) 3/8-16X1" STAINLESS STEEL BOLTS INCL.

Updated 8/05/01

DATE:	9/30/96	TITLE:	L-868 LIGHT BASE 10", 12", 15" DIA.	OLSON INDUSTRIES
SCALE:	NONE	MAT. SPEC:	A - 36 MIN.	East Hwy 20, Atkinson, NE 68713
DRAWN BY:	TLK	UNLESS OTHERWISE NOTED, DIMENSIONS ARE IN INCHES		PACKAGE NO.: 10.1
APPROVED:	TOJ	FRACTIONS +/-	DECIMALS +/-	ANGLES +/-
FILE NAME:	128CG24.CAD			MODEL NO.: 8CG
				PART NO.: SEE NOTE "E" ABOVE

D) FINISH IS HOT DIP GALVANIZE,
ASTM A386 C1.A.