

A. CABINET WEIGHT 106 LBS [48.18 KG]
B. SHIPPING WEIGHT 112 LBS [50.91 KG]

1016
40.00

830.33
32.69

512.38
20.17

187.26
7.37

384.46
15.14

30.00°

263.27
10.37

407.07
16.03

330.87
13.03

330.20
13.00

CG

41.53
1.64

932.94
36.73

487.36
19.19

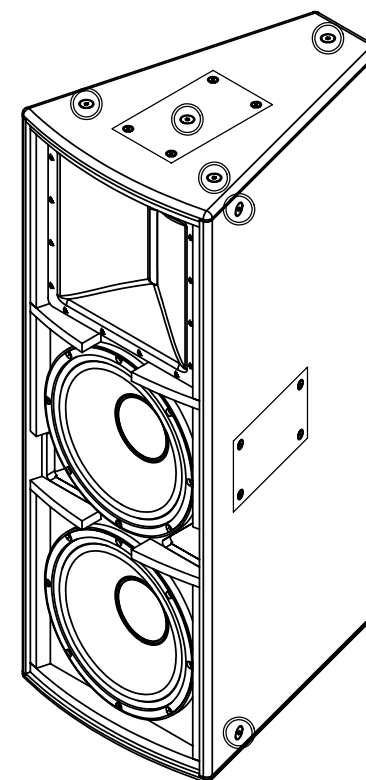
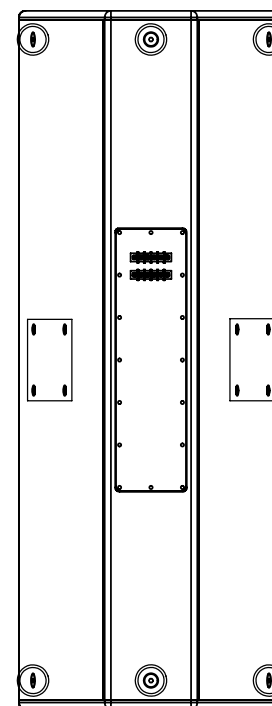
330.20
13.00

110.08
4.33

506.40
19.94

PRIMARY UNITS US CUSTOMARY
SECONDARY UNITS SI
TOLERANCES:
LINEAR: $\pm 0.125"$ UCS, $\pm 3.17E-3$ m SI
ANGULAR: $\pm 1^\circ$
BEND $\pm 5^\circ$
WEIGHT: ± 0.1 lb UCS, BY MASS ± 0.045 kg SI
STANDARD FINISH
Black ProCoat
OPTIONAL FINISHES
White

PROPRIETARY AND CONFIDENTIAL
THE INFORMATION CONTAINED IN THIS
DRAWING IS THE SOLE PROPERTY OF
McCauley Sound Inc. ANY
REPRODUCTION OF SAID PRODUCT, IN
PART OR AS A WHOLE, WITHOUT JUV.



PRIMARY UNITS US CUSTOMARY
SECONDARY UNITS SI
TOLERANCES:
LINEAR: $\pm 0.125"$ UCS, $\pm 3.17E-3$ m SI
ANGULAR: $\pm 1^\circ$
BEND $\pm 5^\circ$
WEIGHT: ± 0.11 lb UCS, BY MASS ± 0.045 kg SI
STANDARD FINISH

Black ProCoat
OPTIONAL FINISHES
White
ORDERING OPTIONS
P. PW. W

	NAME	DATE
DRAWN	RM	071706
CHECKED	RM	071706

-  Denotes Center of gravity
-  5/18 X 18 T-NUT FOR 120 SERIES OMNI MOUNT
-  3/8 x 18 FLY POINT

DRAWING NOT TO SCALE

McCauley Sound Inc.

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www.linearray.com

SIZE A	ID4.212-26	REV 1
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