



- NOTES:
1. MATERIAL CARBON STEEL.
 2. SILENCER IS DESIGNED TO SUPPORT OWN WEIGHT ONLY.
 3. STANDARD MAXIM CONSTRUCTION TOLERANCE APPLY $\pm 1/4"$.
 4. ALL WELDED CONSTRUCTION.
 5. DRAWING SUBJECT TO CHANGE WITHOUT NOTICE.

16" INLET FLANGE, DRILLED TO SUIT ANSI - 150#
 $\varnothing 7/8 \times 2"$ LG SLOTS 4 PLCS

REV. NO.	REV. BY	MM/DD/YY	DATE	DESCRIPTION
XX	XX	MM/DD/YY	DATE	XXXXXXXXXXXXXX
ALL DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED. TOLERANCES APPLY ON CRITICAL DIMENSION(S) AS SHOWN BELOW: $\pm 1/4"$ IMP FRAC; ± 0.25 IMP DEC ± 0.35 MM METRIC; $\pm 2^\circ$ ANGULAR				DRAWING TYPE: SALES DRAWN BY: AS DATE: 10/4/17
DIM HOLD - CRITICAL DIMENSION THE INFORMATION HEREIN IS THE PROPERTY OF MAXIM SILENCERS. TRANSMITTAL TO OTHERS OR USE EXCEPT THAT FOR WHICH IT IS PROVIDED IS STRICTLY PROHIBITED. DO NOT SCALE DRAWING.				APPROVED BY: [Signature] DATE: [Date] REF #: 03 EST. WEIGHT: 1345 LBS ORDER: [Order No.]
MAXIM SILENCERS MAXIM		10635 Brighton Lane Stafford, TX, 77477 PH (832) 554-0980 FX (832) 554-0990 www.maximsilencers.com		TITLE: SILENCER, ENCLOSURE, THIN LINE, CRITICAL GRADE MAXIM MODEL NO.: MR32-16C1-SB DRAWING NO.: STANDARD REV: 00
THIRD ANGLE PROJECTION		ORDER: [Order No.] SHIP DATE: [Ship Date]		PROJECT/SALES ORDER NO.: [Project No.] EXTERNAL FINISH: HT BLACK PAINT SHEET: 1 OF 1