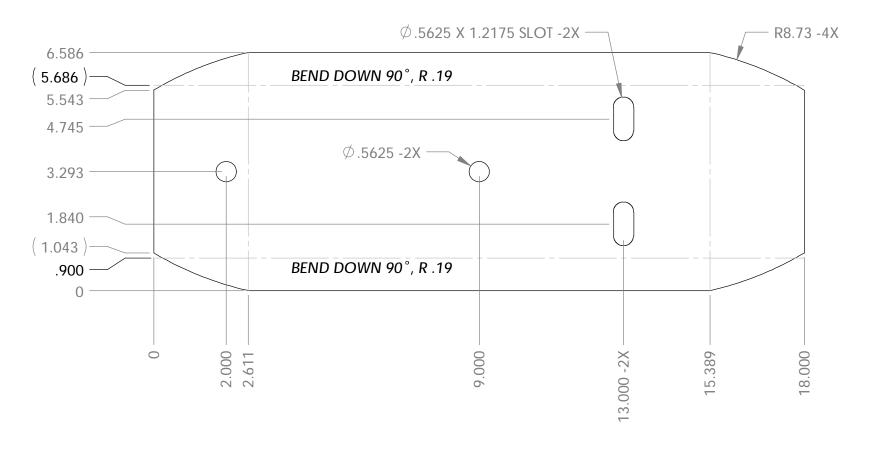


## **FLAT VIEW**



					ALL DIMENSIONS ARE IN INCHES UNLESS OTHERWISE STATED TOLERANCES EXCEPT AS NOTED DECIMALS:	THE INFORMATI PROPERTY OF K REPRODUCTION THE WRITTEN PE INC. IS PROHIBIT  APPROV	ARAVAN TRAIL N IN PART OR W RMISSION OF KA TED
					.X ±0.100 .XX ±0.060 .XXX ±0.030	DRAWN	
					.XXXX ±0.010	PATRIC S	
С	15350	PCS	08-15-11	UPDATED SLOT SIZE: 1.2175 WAS .9063	ANGLES: ±1° ALL FORMED ANGLES	DATE:	07-24-
В	13582	JRN	08-09-06	1.043 WAS .795, 5.543 WAS 5.791, 2.611 WAS 2.750, 15.389 WAS 15.250	EQUAL 90° UNLESS NOTED OTHERWISE	SHEET:	2 OF
DWG. REV.	ECR/NDR NUMBER	REVISED BY	DATE	DESCRIPTION	( ) INDICATES REFERENCE	SCALE:	N/A

8	PROPERTY OF K REPRODUCTION		KA	RAVAN
	DRAWN		TITLE:	BUNK CHANNEL
	DATE:	07-24-06	MAT'L:	12 GA. H.R.P.O. SHEET
	SHEET:	2 OF 2	FINISH:	-ZN
	SCALE:	N/A	DWG. #:	100-02776

## First Piece - In Process Inspection Sheet

Vendor		

Description: Bunk Channel

Characteristic	Tol.	Method	Freq.	1st	A/R	2	A/R	3	A/R	4	A/R	5	A/R	6	A/R	7	A/R	Inspected By/Date:
				Piece														
LASER																		1 /
40.04	.096 -	N 4"	1st/Last															0 /
12 GA	.112	Mic	Piece															2 /
H.R.P.O.	NA	Visual	1st/Last Piece															3 /
6.586	± .030	Caliper	1st/Last Piece															4 /
18.000	± .030		1st/Last Piece															5 /
		•	1st/Last Piece															6 /
Ø.5625 - 2X	± .010	Caliper	1st/Last															b /
Ø.5625 X 1.2175 - 2X	±.010	Caliper	Piece															7 /
FORM																		
4.725	± .030	Caliper	1:50															
.97	±.060	Caliper	1:50															
90°- 2 X	±1°	Protractor	1:50															
Inspect parts for scratches, dents,																		
gouges etc.	NA	Visual	Every piece															
No slugs left in lasered holes	NA	Visual	Every piece															