

BILL OF MATERIALS						
ITEM	QTY	DESCRIPTION	MATERIAL	RELEASE	REV	PART NUMBER
1	1	DOOR, ACCESS; LEFT SIDE	ASTM A1008 OR A1011 STEEL	2008	0	A065V445-01
2	2	PLATE, ADAPTER; ENCLOSURE DOOR	ASTM A1008 OR A1011 STEEL	2008	0	A065V445-02

REV	REL NO	REVISION	DWN	CKD	APVD	DATE
0	2008	INITIAL RELEASE	PKK	RKF	AJM	18NOV20

NOTES:

1. WELD SYMBOLS CONFORM TO AWS A2.4.

2. WELD DISCONTINUITIES SHALL NOT EXCEED ISO 5817 QUALITY LEVEL B.

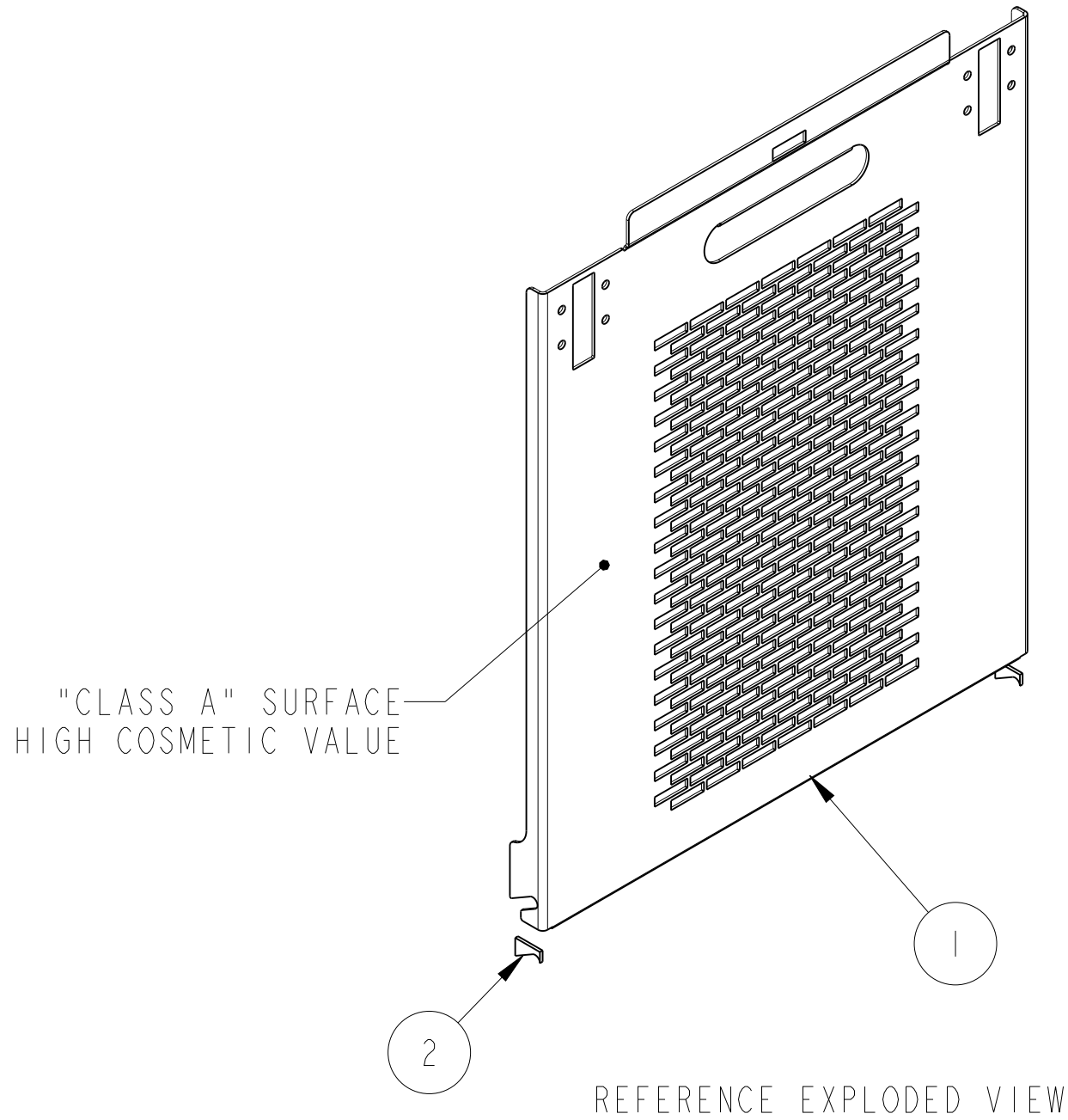
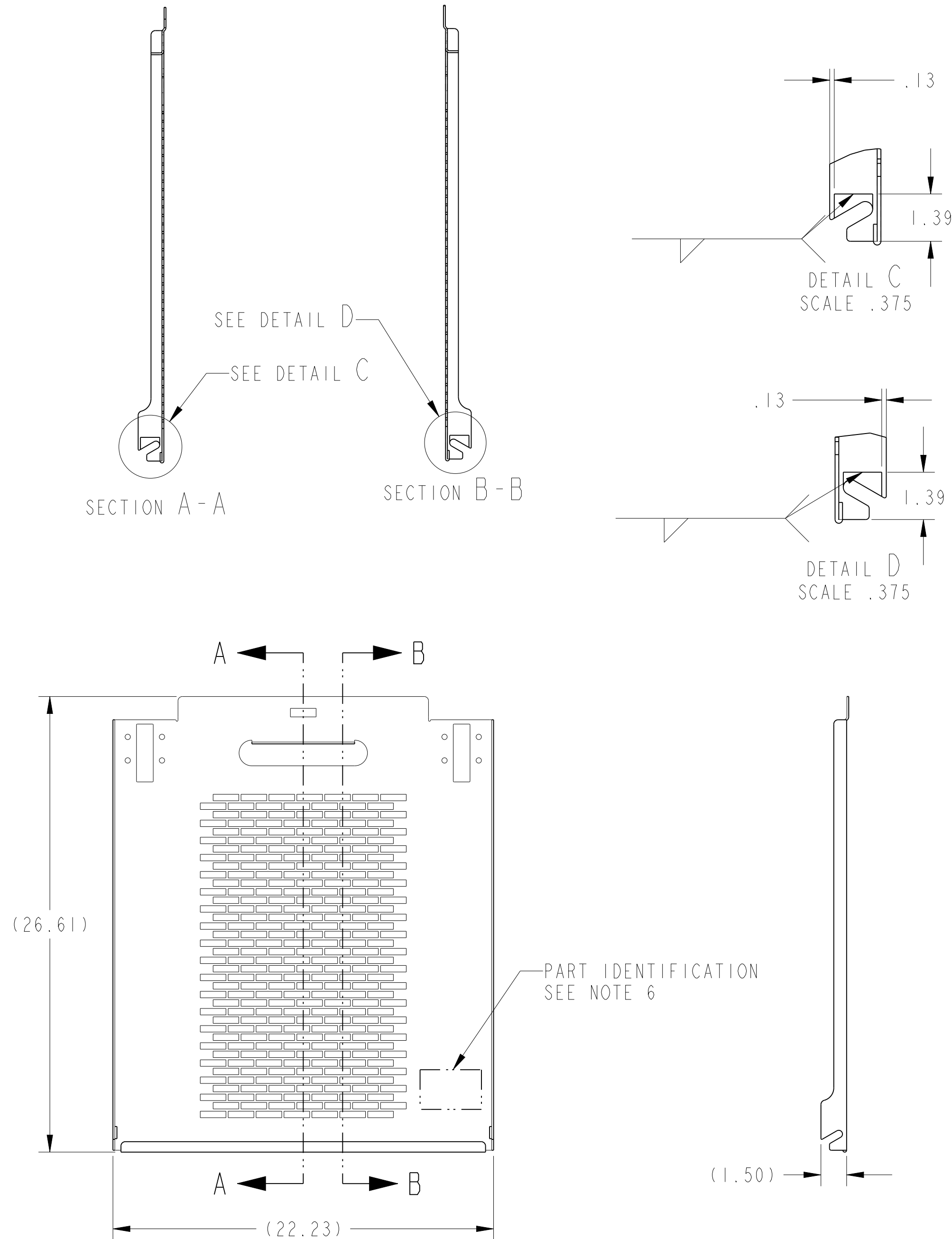
3. WELD FILLER MATERIAL MUST CONFORM TO AWS A5.18 ER70S-6.

4. FINISH: POWDER COAT DUPONT/ALESTA #PFJ636 S8

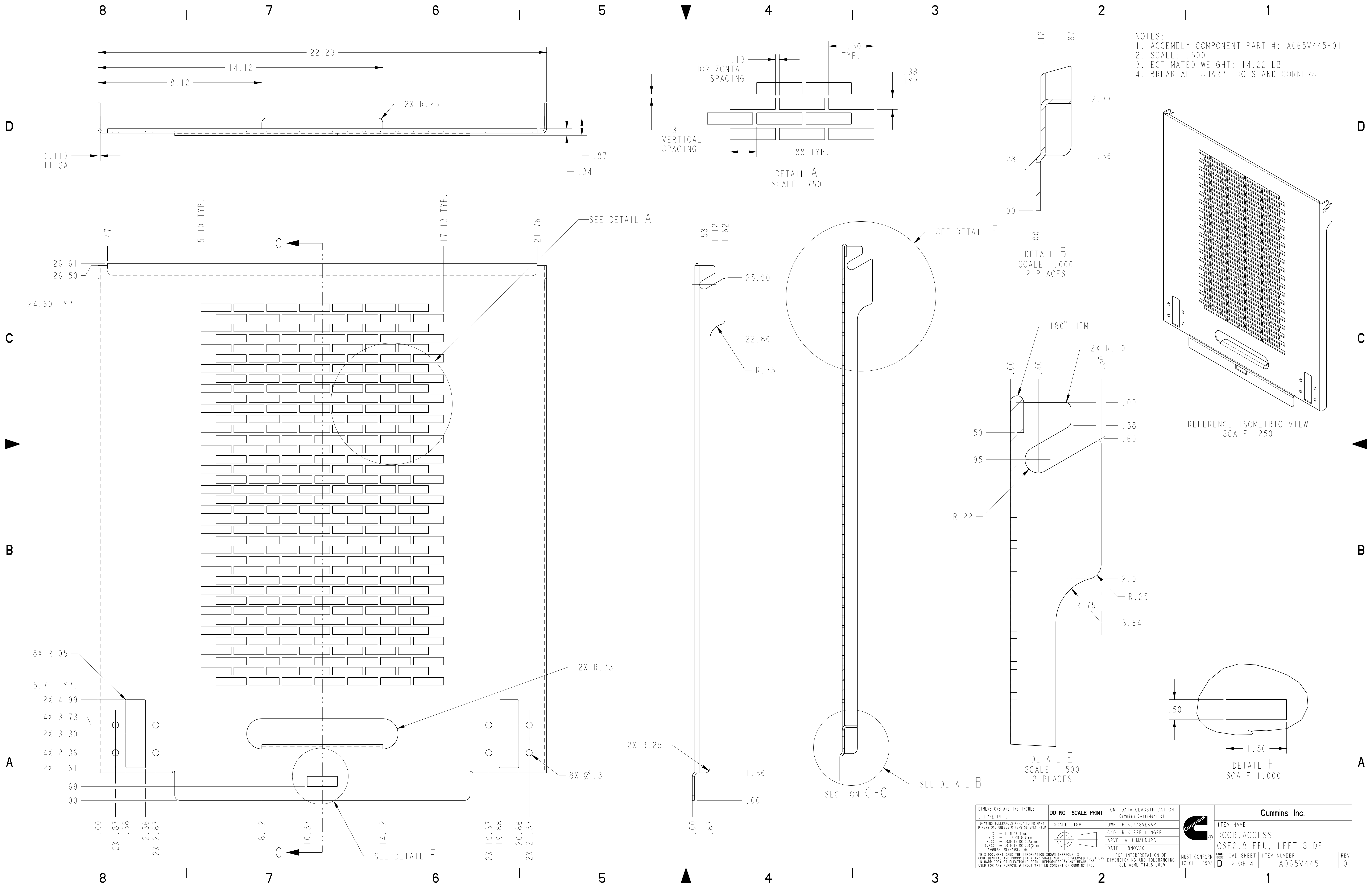
5. ESTIMATED WEIGHT: 14.25 LB

6. PART IDENTIFICATION  
BARCODE LABEL - IDENTIFY IN THE LOCATION SHOWN  
TYPE: ID BARCODE, CODE 39 REGULAR,  
BARCODE HEIGHT: 0.125" MINIMUM, MAXIMUM BARCODE  
DENSITY: 12.687 CHARACTERS/INCH  
TEXT HEIGHT 0.125" MINIMUM  
PRODUCTION DATE IN JULIAN FORMAT TEXT HEIGHT 0.125" MINIMUM

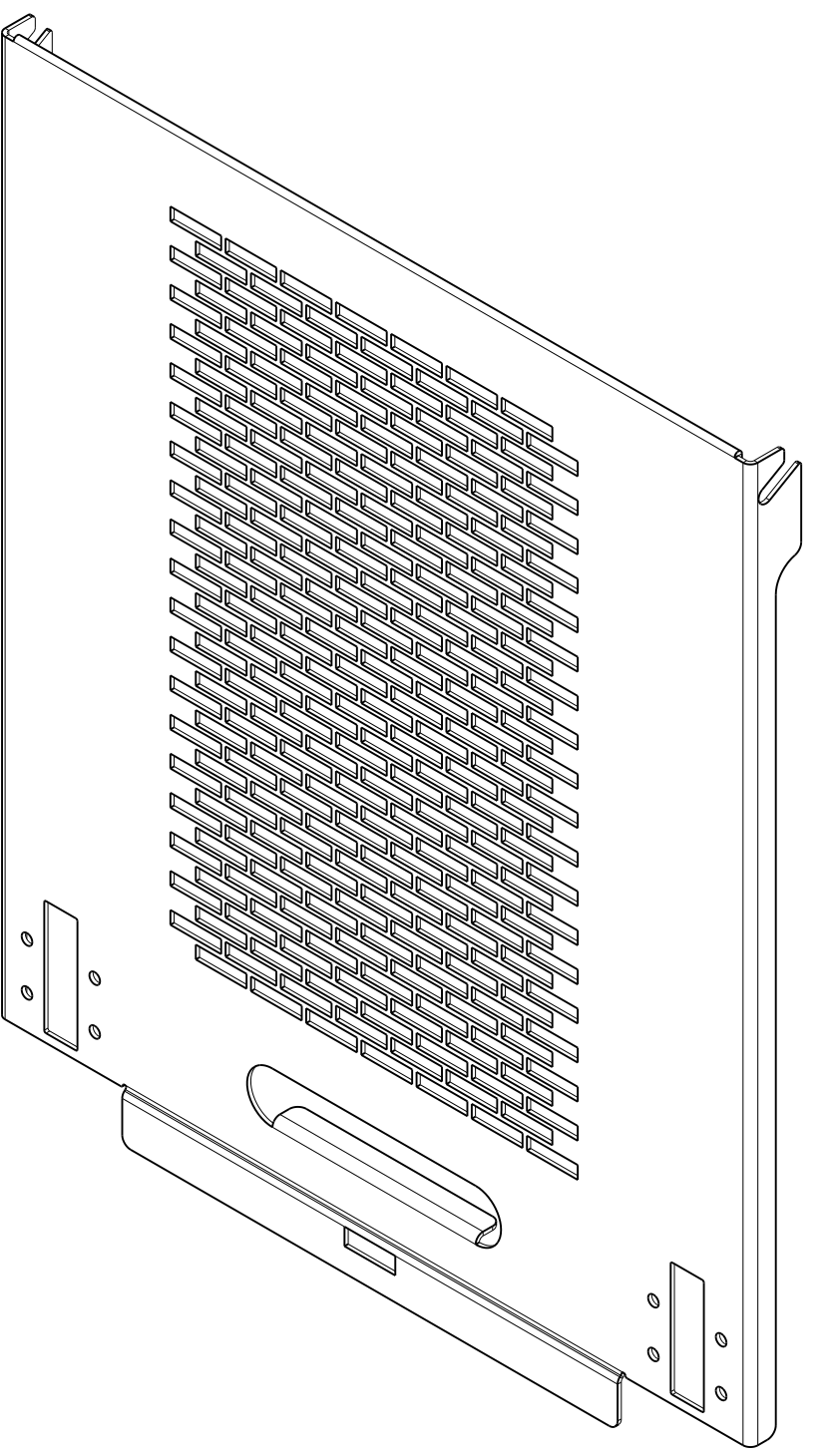
DIRECT PART MARK STAMPING IS ADDITIONALLY PREFERRED  
MINIMUM 1/8" TEXT HEIGHT  
MUST NOT DEFORM, BUT MUST BE LEGIBLE AFTER FINISH (IF ANY) IS APPLIED



DIMENSIONS ARE IN: INCHES [ ] ARE IN: .		DO NOT SCALE PRINT	CMI DATA CLASSIFICATION Cummins Confidential		Cummins Inc.	
DRAWING TOLERANCES APPLY TO PRIMARY DIMENSIONS UNLESS OTHERWISE SPECIFIED		SCALE .188	DWN P.K.KASVEKAR		ITEM NAME	
X: ± .1 IN OR 4 mm X.X: ± .1 IN OR 0.7 mm X.XX: ± .030 IN OR 0.25 mm X.XXX: ± .010 IN OR 0.075 mm ANGULAR TOLERANCE: ± 1°			CKD R.K.FREILINGER		DOOR, ACCESS	
THIS DOCUMENT (AND THE INFORMATION SHOWN THEREON) IS CONFIDENTIAL AND PROPRIETARY AND SHALL NOT BE DISCLOSED TO OTHERS IN HARD COPY OR ELECTRONIC FORM, REPRODUCED BY ANY MEANS, OR USED FOR ANY PURPOSE WITHOUT WRITTEN CONSENT OF CUMMINS INC.			APVD A.J.MALDUPS		QSF2.8 EPU, LEFT SIDE	
			DATE 18NOV20		MUST CONFORM TO CES 10903	REV 0
			FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009		DWG SIZE C	
					CAD SHEET 1 OF 4	
					ITEM NUMBER A065V445	





NOTES:  
1. ASSEMBLY COMPONENT PART #: A065V445-01  
2. SCALE: .500  
3. ESTIMATED WEIGHT: 14.22 LB  
4. BREAK ALL SHARP EDGES AND CORNERS

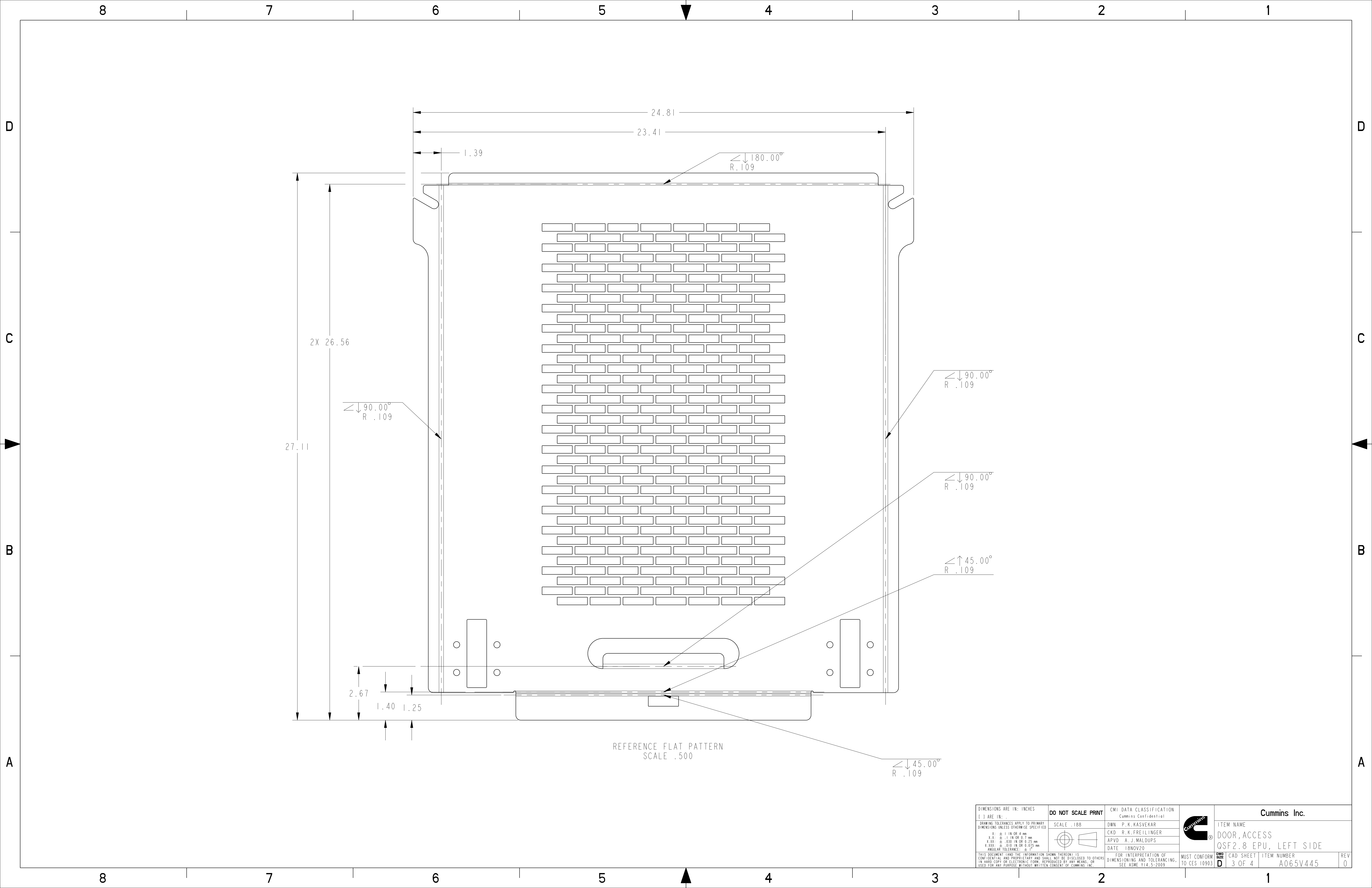


DETAIL B  
SCALE 1.000  
2 PLACES

DETAIL E  
SCALE 1.500  
2 PLACES

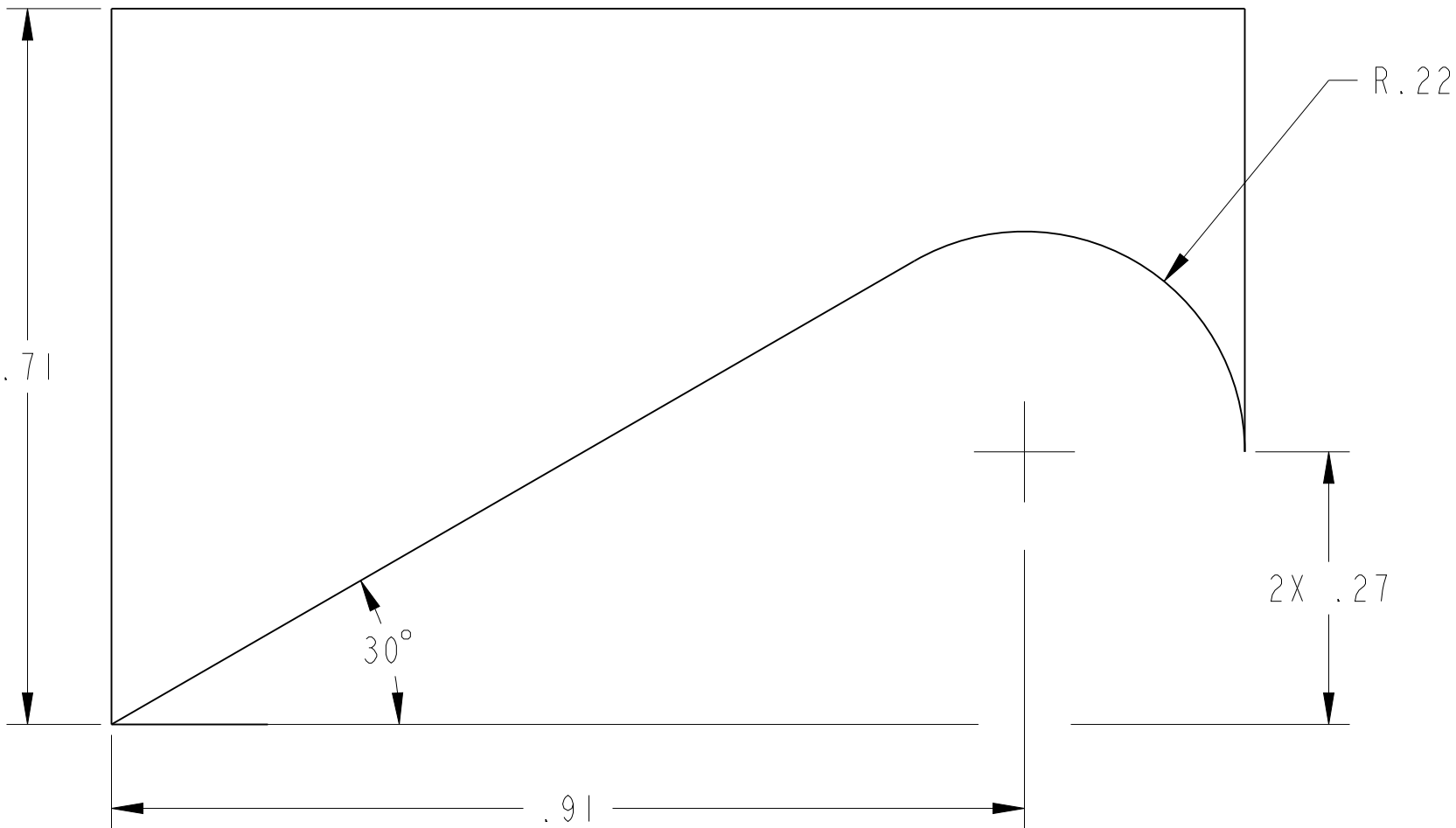
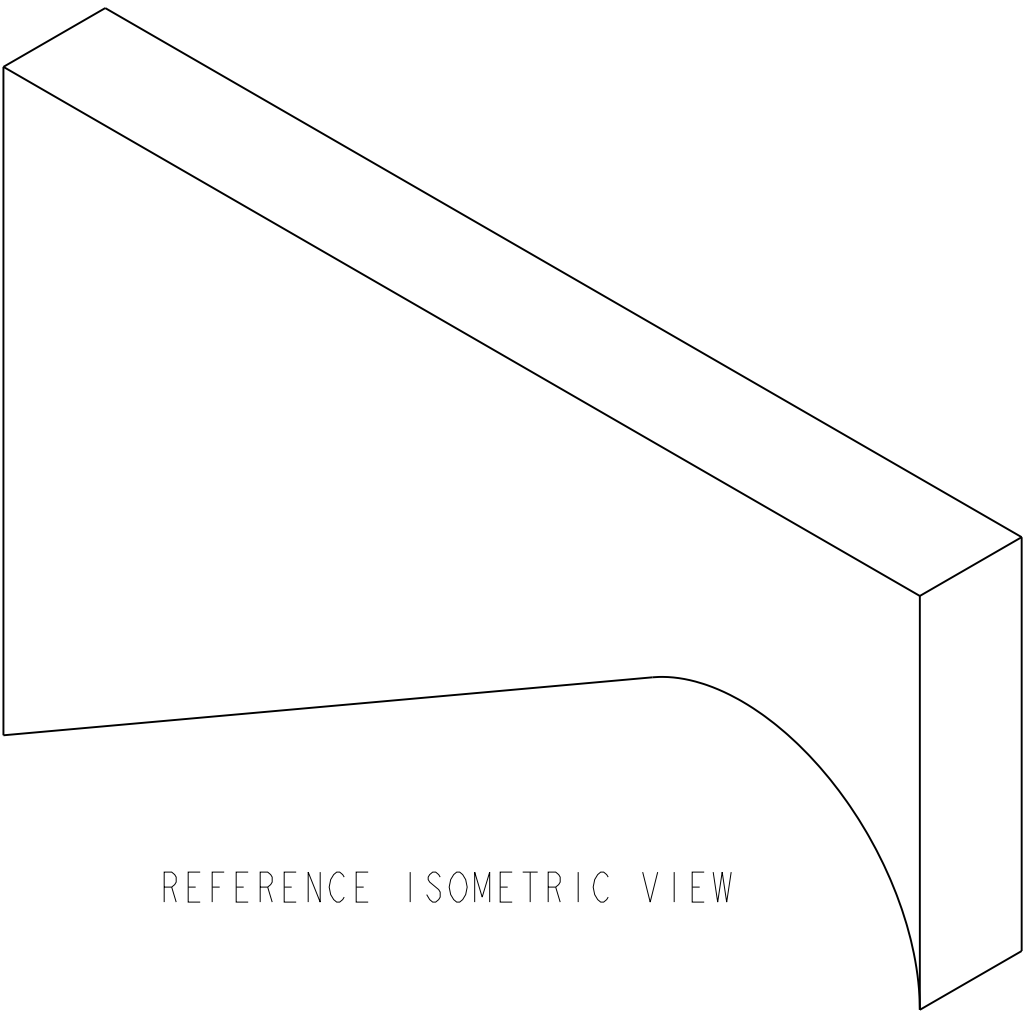
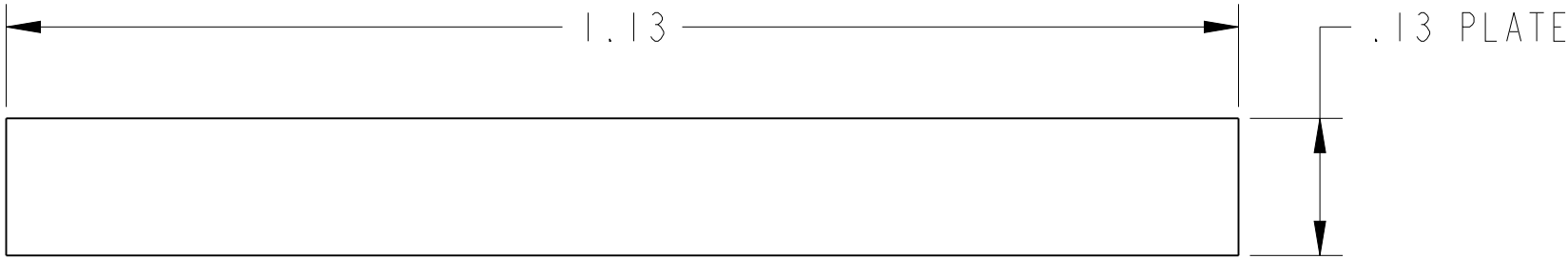
DETAIL F  
SCALE 1.000


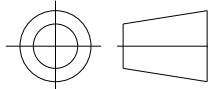
DIMENSIONS ARE IN: INCHES [ ] ARE IN: .		DO NOT SCALE PRINT		CMI DATA CLASSIFICATION Cummins Confidential		 Cummins Inc.	
DRAWING TOLERANCES APPLY TO PRIMARY DIMENSIONS UNLESS OTHERWISE SPECIFIED		SCALE .188		DWN P.K.KASVEKAR		ITEM NAME	
X: ± .1 IN OR 4 mm X.X: ± .1 IN OR 4 mm X.XX: ± .030 IN OR 0.75 mm ANGULAR TOLERANCE: ± 1°				CKD R.K.FREILLINGER APVD A.J.MALDUPS DATE 18NOV20		DOOR, ACCESS QSF2.8 EPU, LEFT SIDE	
THIS DOCUMENT (AND THE INFORMATION SHOWN THEREON) IS CONFIDENTIAL AND PROPRIETARY AND SHALL NOT BE DISCLOSED TO OTHERS IN HARD COPY OR ELECTRONIC FORM. REPRODUCED BY ANY MEANS, OR USED FOR ANY PURPOSE WITHOUT WRITTEN CONSENT OF CUMMINS, INC.				FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009		MUST CONFORM TO CES 10903	
						CMI CAD SHEET 2 OF 4	
						ITEM NUMBER A065V445	
						REV 0	



DIMENSIONS ARE IN: INCHES ( ) ARE IN: .		CMI DATA CLASSIFICATION Cummins Confidential		Cummins Inc.	
DRAWING TOLERANCES APPLY TO PRIMARY DIMENSIONS UNLESS OTHERWISE SPECIFIED		SCALE .188		ITEM NAME DOOR, ACCESS	
X: ± .1 IN OR 4 mm		DWN P.K.KASVEKAR		OSF2.8 EPU, LEFT SIDE	
X.X: ± .1 IN OR 0.1 mm		CKD R.K.FREILLINGER		DATE 18NOV20	
X.XX: ± .030 IN OR 0.25 mm		APVD A.J.MALDUPS		FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009	
X.XXX: ± .010 IN OR 0.075 mm		DATE 18NOV20		MUST CONFORM TO CES 10903	
ANGULAR TOLERANCE: ± 1°		THIS DOCUMENT (AND THE INFORMATION SHOWN THEREON) IS CONFIDENTIAL AND PROPRIETARY AND SHALL NOT BE DISCLOSED TO OTHERS IN HARD COPY OR ELECTRONIC FORM. REPRODUCED BY ANY MEANS, OR USED FOR ANY PURPOSE WITHOUT WRITTEN CONSENT OF CUMMINS INC.		D 3 OF 4	
				ITEM NUMBER A065V445	
				REV 0	

- NOTES:
- 1. ASSEMBLY COMPONENT PART #: A065V445-02
  - 2. SCALE: 6.000
  - 3. ESTIMATED WEIGHT: .02 LB
  - 4. BREAK ALL SHARP EDGES AND CORNERS



DIMENSIONS ARE IN: INCHES [ ] ARE IN: .		DO NOT SCALE PRINT		CMI DATA CLASSIFICATION Cummins Confidential			Cummins Inc.			
DRAWING TOLERANCES APPLY TO PRIMARY DIMENSIONS UNLESS OTHERWISE SPECIFIED		SCALE .188		DWN P.K.KASVEKAR			ITEM NAME			
<p>X: ± .1 IN OR 4 mm X.X: ± .1 IN OR 0.7 mm X.XX: ± .030 IN OR 0.75 mm X.XXX: ± .010 IN OR 0.075 mm ANGULAR TOLERANCE: ± 1°</p>				CKD R.K.FREILINGER			DOOR, ACCESS			
				APVD A.J.MALDUPS			QSF2.8 EPU, LEFT SIDE			
DATE 18NOV20		FOR INTERPRETATION OF DIMENSIONING AND TOLERANCING, SEE ASME Y14.5-2009		MUST CONFORM TO CES 10903		DWG SIZE C	CAD SHEET 4 OF 4	ITEM NUMBER A065V445	REV 0	
THIS DOCUMENT (AND THE INFORMATION SHOWN THEREON) IS CONFIDENTIAL AND PROPRIETARY AND SHALL NOT BE DISCLOSED TO OTHERS IN HARD COPY OR ELECTRONIC FORM, REPRODUCED BY ANY MEANS, OR USED FOR ANY PURPOSE WITHOUT WRITTEN CONSENT OF CUMMINS INC.										