

0			_					
			REV A D E	DESCRIPTION INITIAL RELEASE UPDATED HOLE SIZE CHANGED	00-XXX-19	ECN # APPR XXXXX MM XXXXX MM 1101 JJ	A	
							B	
							С	
							D	
							$\left\langle -\right\rangle$.dft*
							E	H H H H
							F	PEC SH
							G	00R-E SF
udolph	PART NUMBER:	LD500R-E						D50(
udolph 2/2022 _{BY:}			IT HA	ND SWING ASSEMBI	LY		Н	 *
2/2022 D BY:	- size: A2	FILE LD500	DR-E	SPEC SHEET.dft		REV.		• •
McCLAIN	SCALE:	0		DO NOT SCALE				

DO NOT SCALE IF IN DOUBT ASK

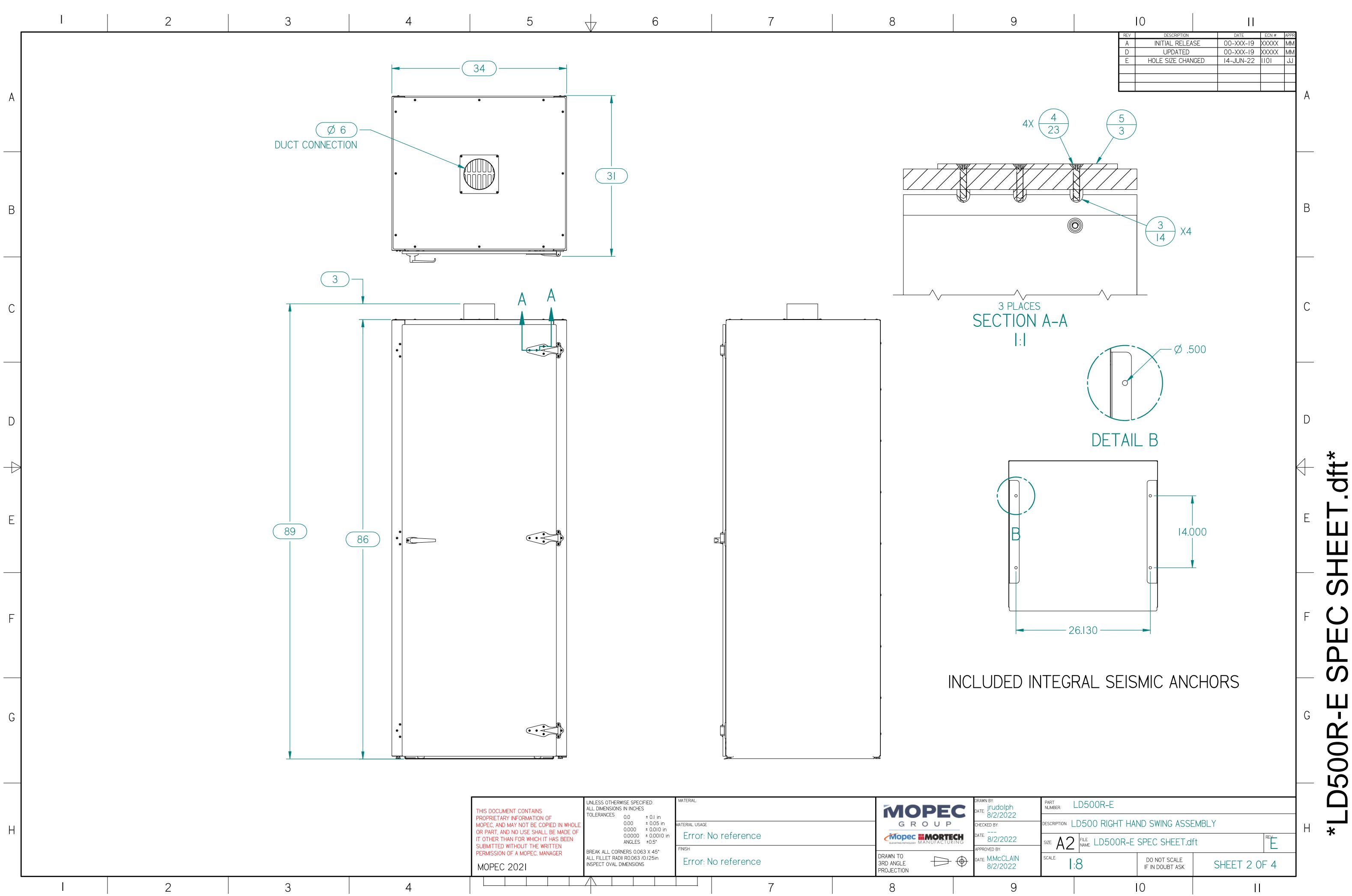
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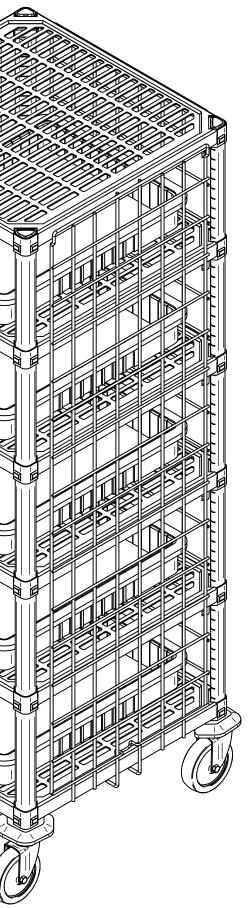


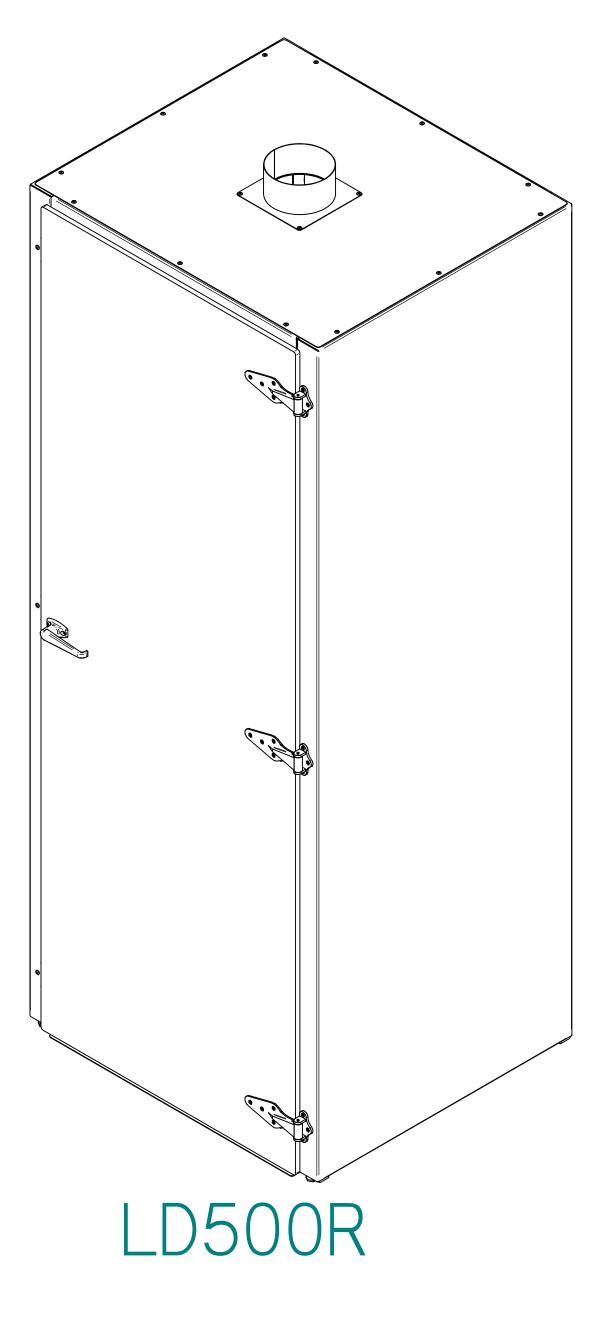
THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES TOLERANCES 0.0 ± 0.1 in 0.00 ± 0.05 in	MATERIAL:	MOPEC	
MOPEC, AND MAY NOT BE COPIED IN WHOLE OR PART, AND NO USE SHALL BE MADE OF T OTHER THAN FOR WHICH IT HAS BEEN SUBMITTED WITHOUT THE WRITTEN	0.000 ± 0.03 m 0.000 ± 0.010 in 0.0000 ± 0.0010 in ANGLES ±0.5°	Error: No reference		CHECKE DATE:
PERMISSION OF A MOPEC. MANAGER	BREAK ALL CORNERS 0.063 X 45° ALL FILLET RADII R0.063 /0.125in INSPECT OVAL DIMENSIONS	Error: No reference	DRAWN TO 3RD ANGLE PROJECTION	DATE: N
		7	8	

Ш SHE \mathbf{O} S P E S Щ D500R *

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THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES TOLERANCES 0.0 ± 0.1 in 0.00 ± 0.05 in	MATERIAL:	GROUP CHECKE	jru 8/2
MOPEC, AND MAY NOT BE COPIED IN WHOLE OR PART, AND NO USE SHALL BE MADE OF T OTHER THAN FOR WHICH IT HAS BEEN SUBMITTED WITHOUT THE WRITTEN PERMISSION OF A MOPEC. MANAGER	0.000 ± 0.010 in 0.0000 ± 0.0010 in ANGLES ±0.5° BREAK ALL CORNERS 0.063 X 45° ALL FILLET RADII R0.063 /0.125in	Error: No reference		8/2 IVED
MOPEC 2021	INSPECT OVAL DIMENSIONS	Error: No reference		8/2
		7	8	

Ι	REV	DESCRIPTION	DATE	ECN #	APPR
	А	INITIAL RELEASE	00-XXX-19	XXXXX	MM
I	D	UPDATED	00-XXX-19	XXXXX	MM
ſ	Ε	HOLE SIZE CHANGED	14-JUN-22	1101	JJ
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I					

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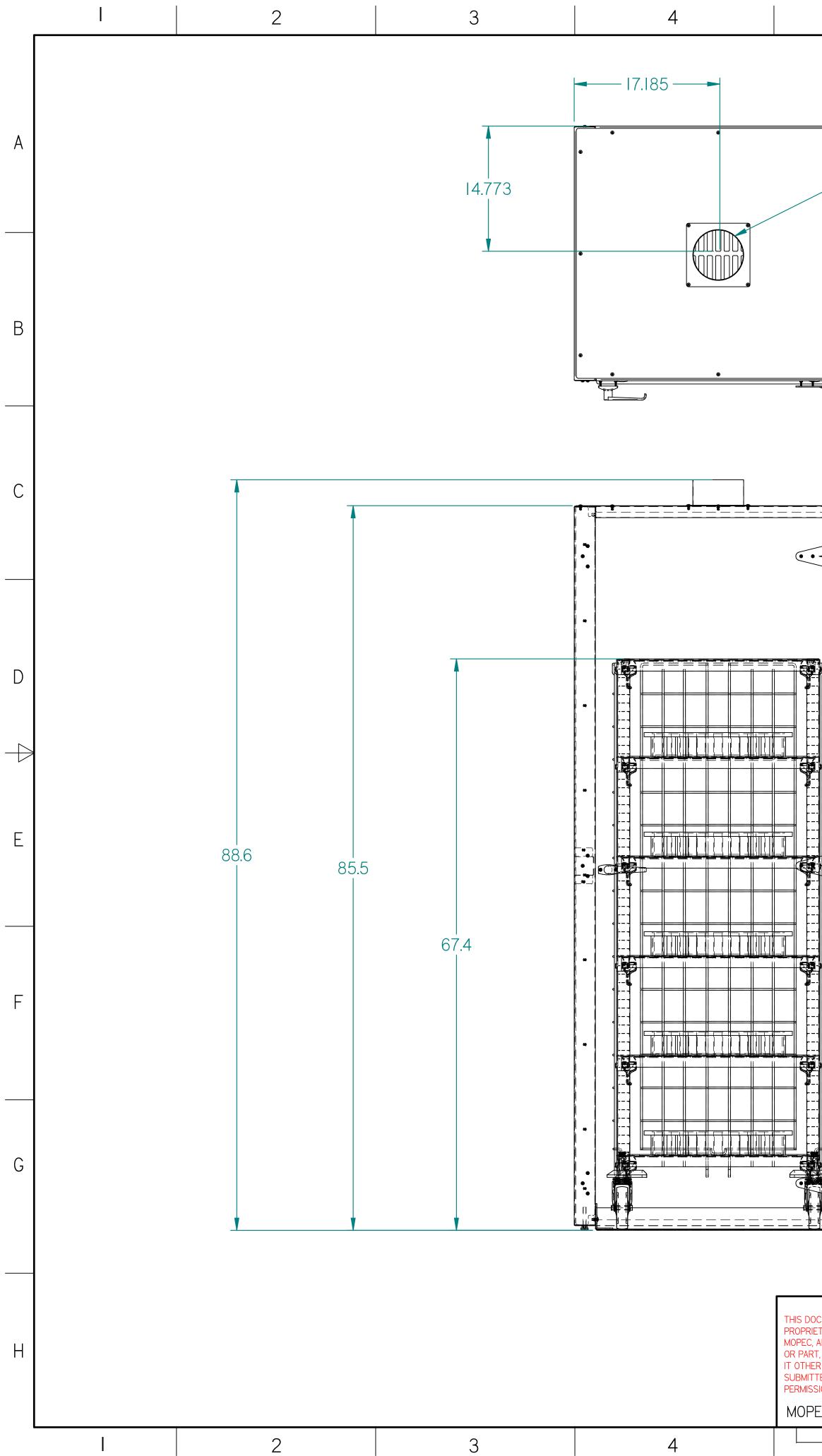
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nby: jrudolph 8/2/2022	PART NUMBER:	LD500R-E				
KED BY:	DESCRIPTION:	D500 RIGHT HAI	ND SWING ASSE	EMBLY		ŀ
8/2/2022	SIZE: A2	FILE LD500R-E	SPEC SHEET.dt	ft	REY.	
M.McCLAIN 8/2/2022	SCALE:	:8	DO NOT SCALE IF IN DOUBT ASK	SHEET 3 0	F 4	
9			0			



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Ø6" F CONN	ROUND DUCT IECTION					REV DESCRIPTION A INITIAL RELEASE D UPDATED E HOLE SIZE CHANGE	00-XXX-19 XXXXX	APPR MM JJ
								B
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THIS DOCUMENT CONTAINS PROPRIETARY INFORMATION OF MOPEC, AND MAY NOT BE COPIED IN WHOLE OR PART, AND NO USE SHALL BE MADE OF IT OTHER THAN FOR WHICH IT HAS BEEN SUBMITTED WITHOUT THE WRITTEN PERMISSION OF A MOPEC. MANAGER	UNLESS OTHERWISE SPECIFIED: ALL DIMENSIONS IN INCHES TOLERANCES 0.0 ± 0.1 in 0.00 ± 0.05 in 0.000 ± 0.010 in 0.0000 ± 0.0010 in ANGLES ±0.5° BREAK ALL CORNERS 0.063 X 45° ALL FILLET RADII R0.063 /0.125 in INSPECT OVAL DIMENSIONS	material: material usage Error: No reference finish: Error: No reference		RAWN BY: ATE: jrudolph 8/2/2022 HECKED BY: ATE: 8/2/2022 PPROVED BY: ATE: M.MCCLAIN 8/2/2022	PART NUMBER: LD500R-E DESCRIPTION: LD500 RIGHT SIZE: A2 FILE NAME: LD5001 SCALE: I.8			H

OPEC, AND MAY NOT BE COPIED IN WHOLE R PART, AND NO USE SHALL BE MADE OF OTHER THAN FOR WHICH IT HAS BEEN		material usage Error: N	lo reference		CHECKED BY: DATE: 8/2/2022	
	BREAK ALL CORNERS 0.063 X 45° ALL FILLET RADII R0.063 /0.125in INSPECT OVAL DIMENSIONS	FINISH: Error: N	lo reference	DRAWN TO 3RD ANGLE PROJECTION		APPROVED BY: DATE: M.MCCLAIN 8/2/2022
			7	8		9

.dft* SHEE SPEC -D500R-E

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DO NOT SCALE IF IN DOUBT ASK

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SHEET 4 OF 4