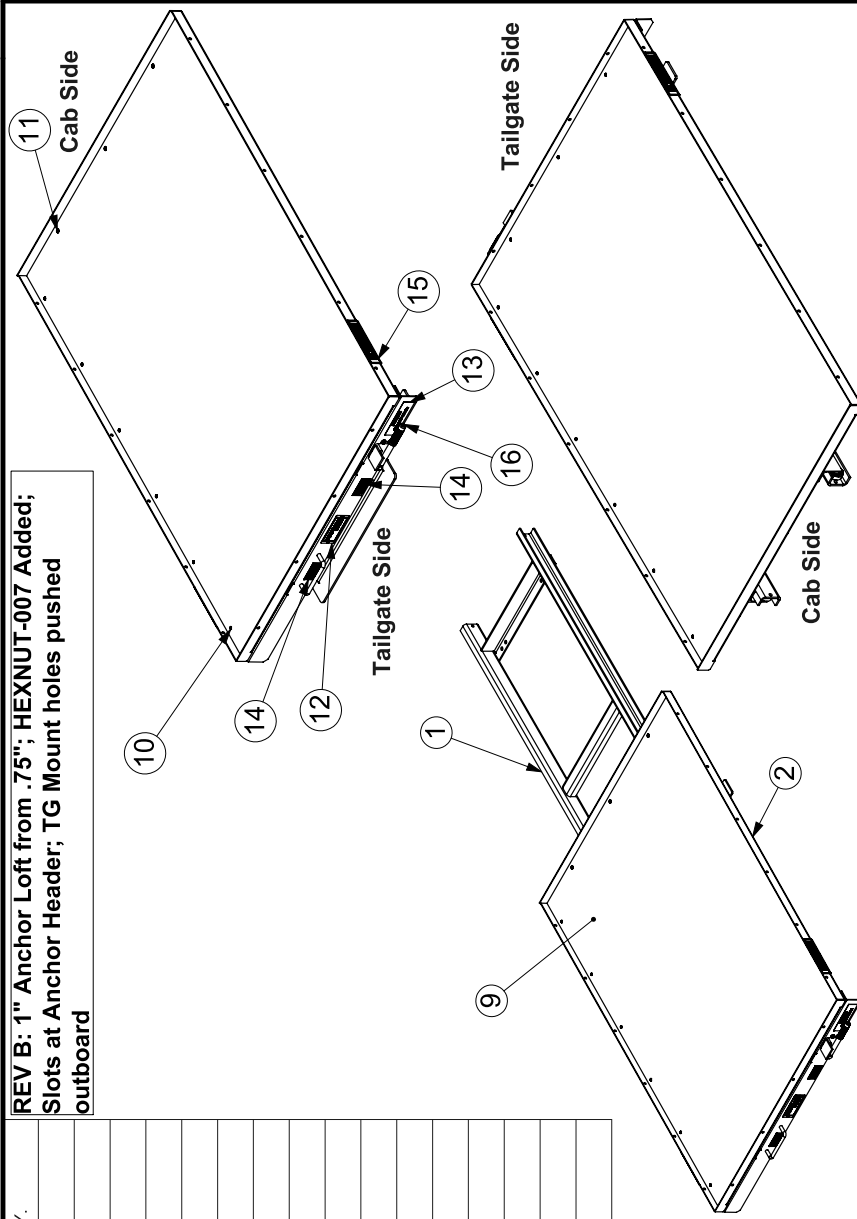
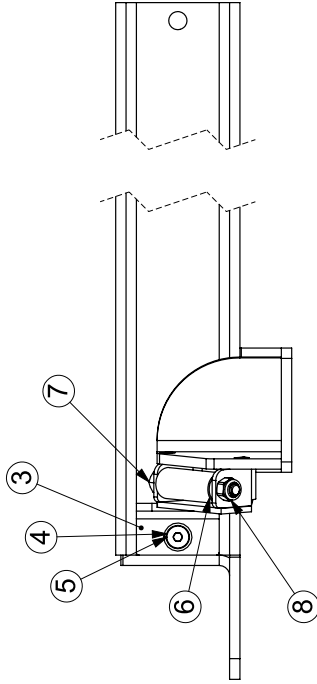


ITEM NO.	PART NUMBER	DESCRIPTION	QTY.
1	ANCHOR-10	EBL 1270-70 ANCHOR FRAME	1
2	CARGO-010	EBL 1270-70 CARGO FRAME	1
3	STOP-008 F2F	EBL Anchor Frame Bearing Stop	2
4	SCREW-003	3/8-16 x 1 UL-SHCS	2
5	LWASH-001	3/8 Split Lock Washer	2
6	BUSH-002	5/16ID x .75OD x 2 STAINLESS BUSHING	1
7	SCREW-009	5/16-18 x 2.75 HHCS GR5	1
8	HEXNUT-006	5/16-18 NYLOCK NUT	1
9	DECK-002	48 x 70 .5" Ply Decking	1
10	RIVET-001	.25 DIA X .625-.75 STAINLESS POP RIVETS	15
11	RIVET-004	.25" DIA, .876"-1" GRIP	3
12	KIT-001	I.D. TAG / RIVETS	1
13	IDTAG-004	EXTENDOBEDED OPERATION TAG	1
14	IDTAG-003	EXTENDOBEDED CAUTION TAG	2
15	IDTAG-002	EXTENDOBEDED BRANDING TAG	2
16	HAND-002	Lock Rod Handle	1

**REV B: 1" Anchor Loft from .75"; HEXNUT-007 Added;
Slots at Anchor Header; TG Mount holes pushed
outboard**



- EB1270-70 (2 Stage) - 6.5' - 6.25' Truck Box Layout**
- 1200lbs Capacity
 - Anchor and Cargo Frame Only
 - ~70% Extension
 - ~212lbs Assembly Weight
 - 48"x 70" inside-inside platform area
 - 1.75" Angle Perimeter (Cargo Platform Perimeter)



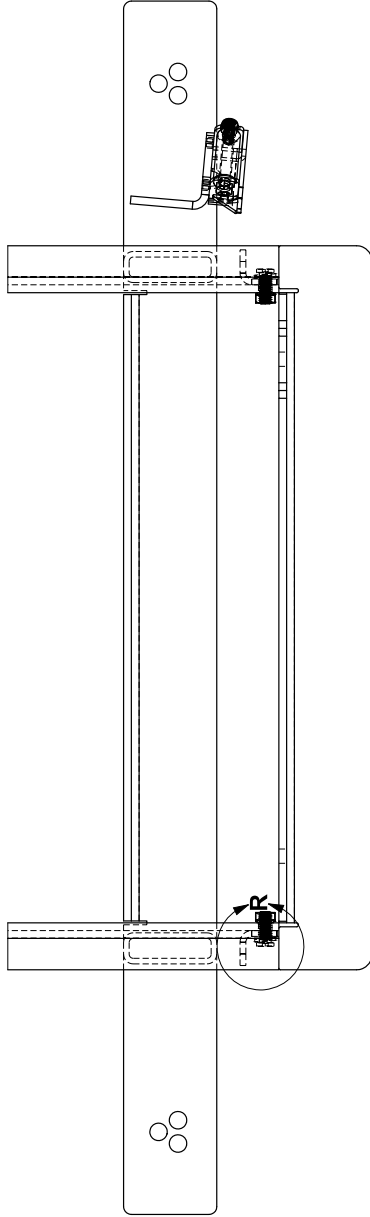
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Sheet 1 of 5

TOLERANCES & INSPECTION		RELEASE & REVISIONS		MATERIAL & FINISH	
UNLESS OTHERWISE SPECIFIED ALL BEND ANGLES ARE 90 DEGREES ALL DIMENSIONS ARE IN INCHES. REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION		INITIAL ECN: CURRENT ECN: ECN DESCRIPTION:		MECHANICAL FINISHING: PRIMER: FINAL FINISH: MATERIAL TYPE:	
FEATURES HOLES/SLOTS 0.0 ± .050 0.0 ± .050 0.00 ± .010 0.000 ± .001 ANGLES 0° ± 1° 0° ± 1° 0.0° ± 0.5° 0.0° ± 0.5° Material Thickness: per ASTM Std. Weld Callouts per AWS		REVISIONS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		MATERIAL TYPE:	
TOLERANCES & INSPECTION		RELEASE & REVISIONS		MATERIAL & FINISH	
UNLESS OTHERWISE SPECIFIED ALL BEND ANGLES ARE 90 DEGREES ALL DIMENSIONS ARE IN INCHES. REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION		INITIAL ECN: CURRENT ECN: ECN DESCRIPTION:		MECHANICAL FINISHING: PRIMER: FINAL FINISH: MATERIAL TYPE:	
FEATURES HOLES/SLOTS 0.0 ± .050 0.0 ± .050 0.00 ± .010 0.000 ± .001 ANGLES 0° ± 1° 0° ± 1° 0.0° ± 0.5° 0.0° ± 0.5° Material Thickness: per ASTM Std. Weld Callouts per AWS		REVISIONS 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16		MATERIAL TYPE:	

PART / PRODUCT IDENTIFICATION		REVISION LEVEL	
EXTENDOBEDED 4242 S Eagleson Road Boise, Idaho 83705		B	
MAT'L USED: DESIGNED BY: A.MOHN		DESCRIPTION: EBL1270-70 2st TOP-LEVEL ASSEMBLY	
WEIGHT (lbs.): 212 SEGMENT CODE:		PART NUMBER: EBL1270-70	



STOP-008 F2F

LWASH-001

SCREW-003

HEXNUT-007

Anchor Frame Bearing Stop Layout

- Torque till Lock Washer is Flattened
- Set Inside Anchor-Frame C-channel
- Allows Tool Access from Exterior of Channel

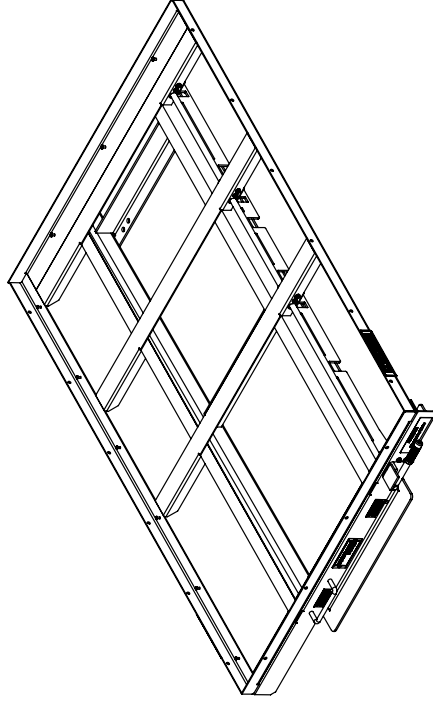
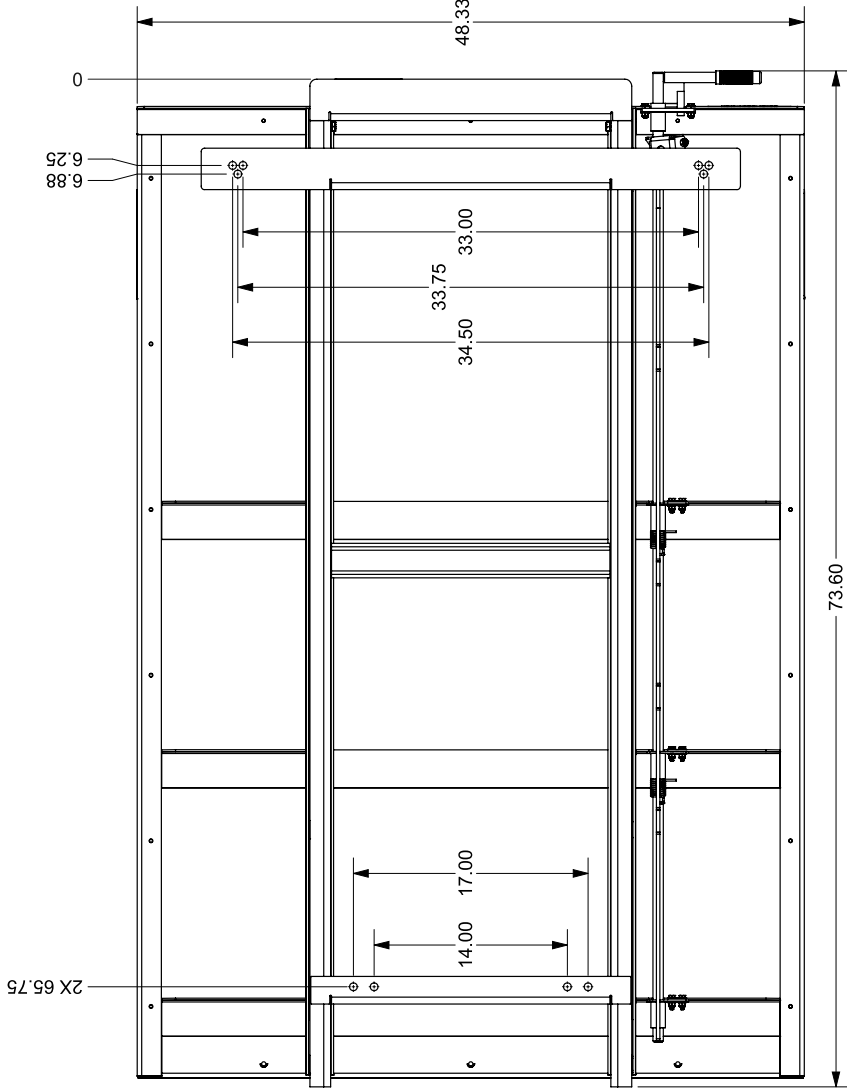
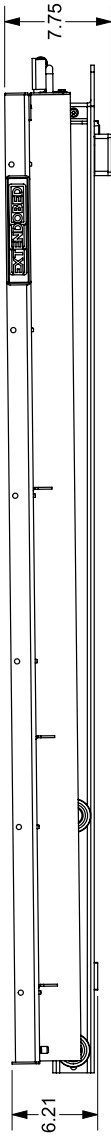
DETAIL R
SCALE 1 : 1

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Sheet 2 of 5

TOLERANCES & INSPECTION		RELEASE & REVISIONS		MECHANICAL FINISHING:		PART / PRODUCT IDENTIFICATION		REVISION LEVEL			
UNLESS OTHERWISE SPECIFIED		INITIAL ECN:		PRIMER:				4242 S Eagleson Road Boise, Idaho 83705		B	
ALL BEND ANGLES ARE 90 DEGREES		CURRENT ECN:									
ALL DIMENSIONS ARE IN INCHES.		ECN DESCRIPTION:									
REFERENCE DIMENSIONS (X.XXX)		DO NOT REQUIRE INSPECTION		FINAL FINISH:		MATERIAL USED:		DESIGNED BY: A.MOHN			
FEATURES		HOLES/SLOTS		MATERIAL TYPE:		DESCRIPTION:		EBL1270-70 2st TOP-LEVEL ASSEMBLY		WEIGHT (Lbs.):	
ANGLES											
0.0 ± .050		0.0 ± .050 0° ± 1°									
0.00 ± .010		0.00 ± .005 0.0° ± 0.5°									
0.000 ± .001		0.000 ± .001									
Material Thickness: per ASTM Std.		Weld Callouts per AWS									
		REVISED BY: A.MOHN				SEGMENT CODE:		PART NUMBER:		EBL1270-70	



DECK HIDDEN FOR CLARITY

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Sheet 3 of 5

TOLERANCES & INSPECTION		RELEASE & REVISIONS		MATERIAL & FINISH	
UNLESS OTHERWISE SPECIFIED ALL BEND ANGLES ARE 90 DEGREES ALL DIMENSIONS ARE IN INCHES. REFERENCE DIMENSIONS (X.XXX) DO NOT REQUIRE INSPECTION		INITIAL ECN: CURRENT ECN: ECN DESCRIPTION:		MECHANICAL FINISHING: PRIMER: FINAL FINISH: MATERIAL TYPE:	
FEATURES 0.0 = ± .050 0.0 = ± .010 0.000 = ± .001		HOLES/SLOTS 0.0 = ± .050 0.0 = ± .005 0.000 = ± .001		ANGLES 0° = ± 1° 0.0° = ± 0.5°	
Material Thickness: per ASTM Std. Weld Callouts per AWS		REVISED BY: A. MOHN			
PART / PRODUCT IDENTIFICATION		PART / PRODUCT IDENTIFICATION		PART / PRODUCT IDENTIFICATION	
EXTENDED		4242 S Eagleson Road Boise, Idaho 83705		DESIGNED BY: A. MOHN	
MATERIAL USED:		MATERIAL USED:		MATERIAL USED:	
DESCRIPTION: EBL1270-70 2st MOUNTING LOCATION / OVERALL SIZE		DESCRIPTION: EBL1270-70 2st MOUNTING LOCATION / OVERALL SIZE		DESCRIPTION: EBL1270-70 2st MOUNTING LOCATION / OVERALL SIZE	
WEIGHT (Lbs.):		WEIGHT (Lbs.):		WEIGHT (Lbs.):	
SEGMENT CODE:		SEGMENT CODE:		SEGMENT CODE:	
PART NUMBER: EBL1270-70		PART NUMBER: EBL1270-70		PART NUMBER: EBL1270-70	
REVISION LEVEL		REVISION LEVEL		REVISION LEVEL	
B		B		B	

Technical drawing of the EKO 2000 refrigerator, showing front and side views with dimensions.

Front View: The refrigerator features a two-door design with a top freezer compartment and a larger bottom refrigerator compartment. The freezer door has a single handle, while the refrigerator door has a double handle. The unit is shown with its internal shelving and drawers. The overall height is indicated as 122.49.

Side View: This view shows the profile of the refrigerator, highlighting the door seals and the internal components. The height is again indicated as 122.49.

Dimensions: The overall height of the refrigerator is 122.49.

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TOLERANCES & INSPECTION		RELEASE & REVISIONS		MECHANICAL FINISHING:		PART / PRODUCT IDENTIFICATION		REVISION LEVEL	
UNLESS OTHERWISE SPECIFIED		INITIAL ECN:		PRIMER:		4242 S Eagleson Road Boise, Idaho 83705		B	
ALL BEND ANGLES ARE 90 DEGREES		CURRENT ECN:		FINAL FINISH:		DESIGNED BY: A. MOHN			
ALL DIMENSIONS ARE IN INCHES.		ECN DESCRIPTION:		MATERIAL TYPE:		MATERIAL USED:			
REFERENCE DIMENSIONS (X XXX) DO NOT REQUIRE INSPECTION						DESCRIPTION:		EBL1270-70 2st TOP-LEVEL ASSEMBLY - EXTENDED	
FEATURES						WEIGHT (Lbs.):		PART NUMBER: EBL1270-70	
HOLES/SLOTS						SEGMENT CODE:			
ANGLES									
0.6 ± .050									
0.00 ± .010									
0.000 ± .001									
Material Thickness: per ASTM Std.									
Weld Callouts per AWS									