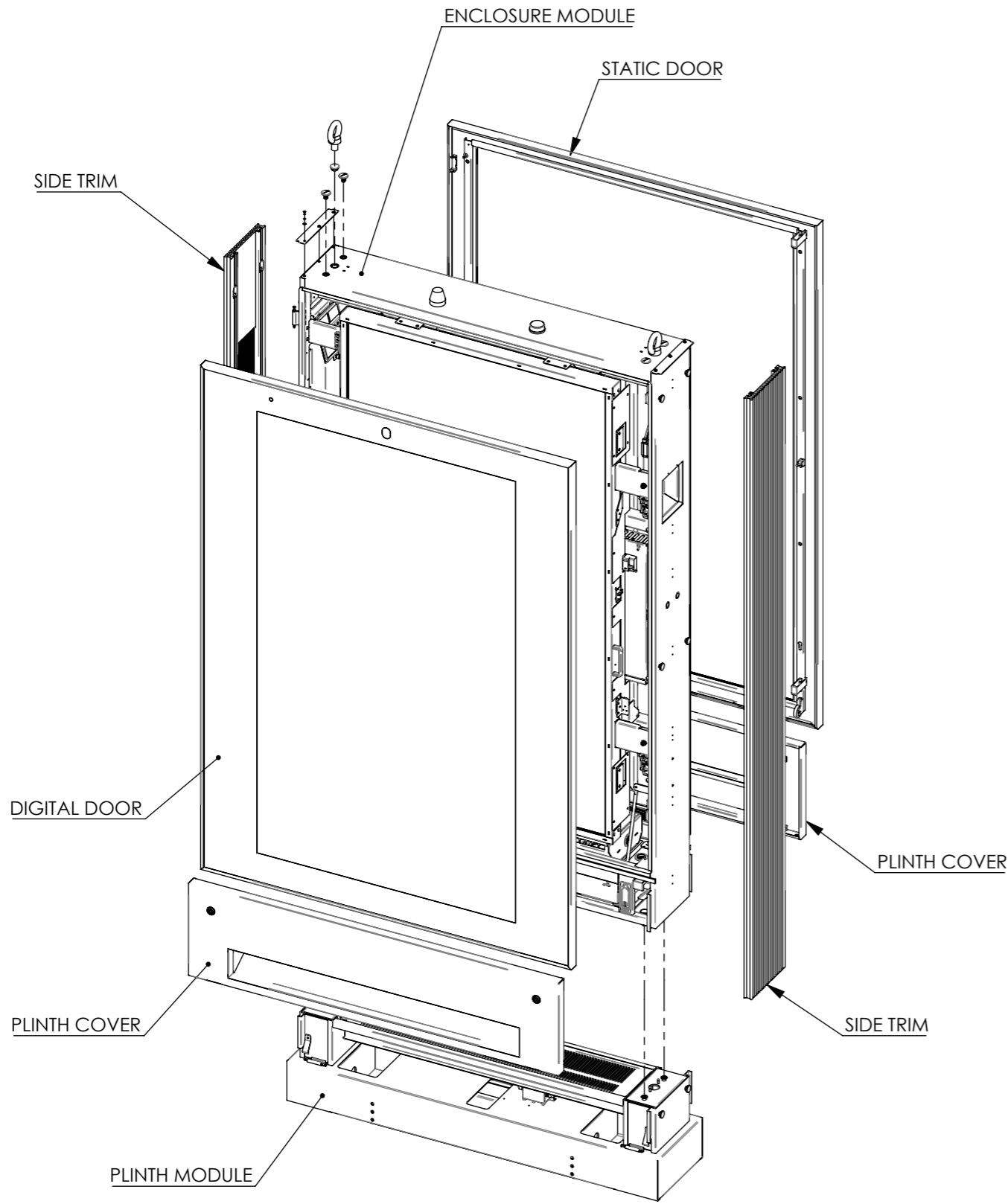


DRAWING NUMBER  
PRA-004-006-003FA

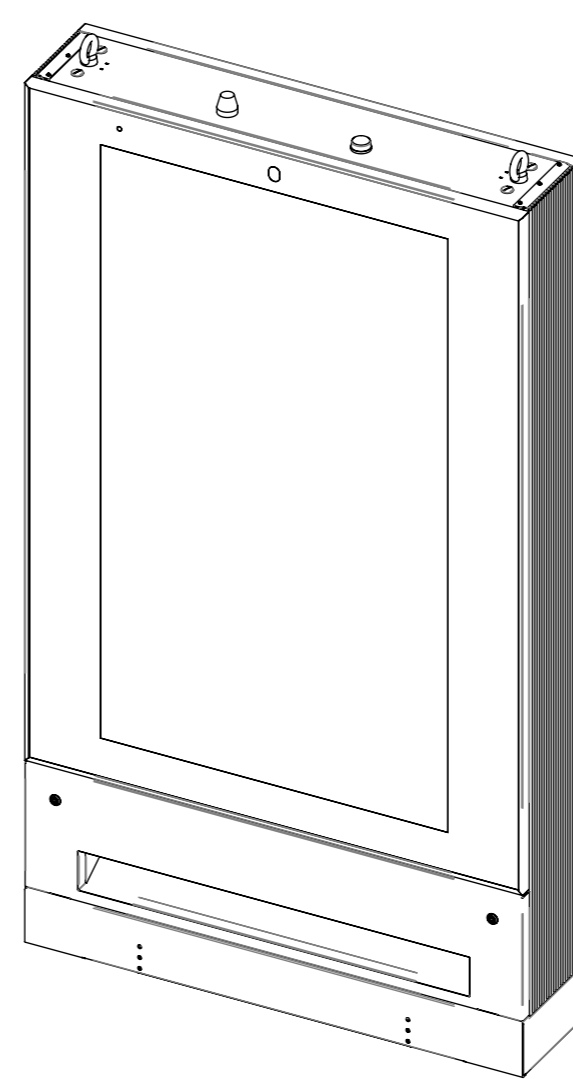
ISSUE  
A

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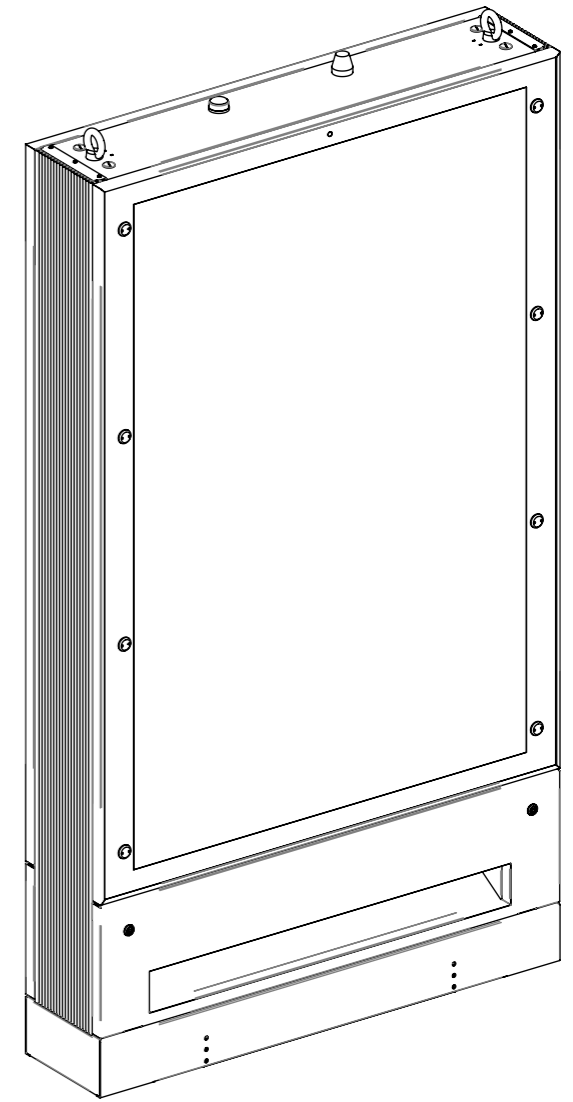
REVISION TABLE			
REV.	DESCRIPTION	DATE	APPROVED
A	INITIAL RELEASE	02/24/2020	CB




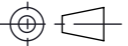
**EXPLODED VIEW**



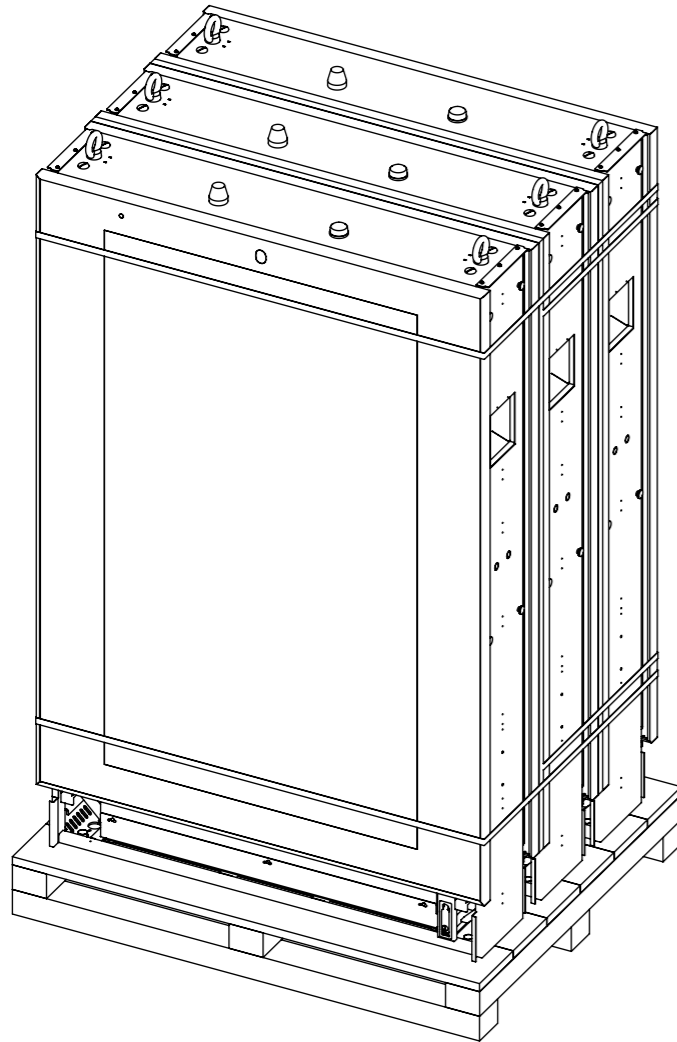
**DIGITAL FACE**



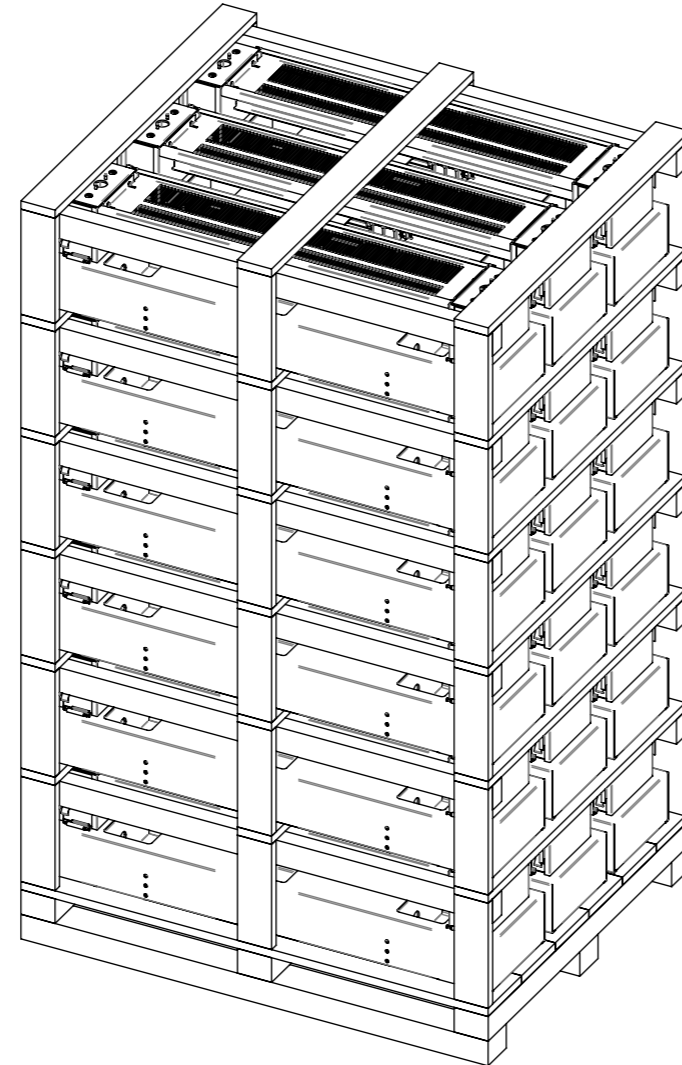
**STATIC FACE**

TOLERANCES EXCEPT WHERE OTHERWISE STATED: HOLE DIAMETER ±0.08 X.       ±0.50 X.X     ±0.25 X.XX    ±0.13 ANGLE ±0.5°	NEXT ASSEMBLY --			 TITLE       FIELD ASSEMBLY / INSTALLATION PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)	
	MATERIAL PER PARTS LIST				
ALL DIMENSIONS IN MM [INCHES]	DRAWN DG	DATE 02/24/2020	SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	
PROJECTION 	APPROVED CB	DATE 02/24/2020	SCALE 1:18	PROJECT OUTDOOR PRODUCTS	
				ISSUE A	
				SHEET 1 OF 14	

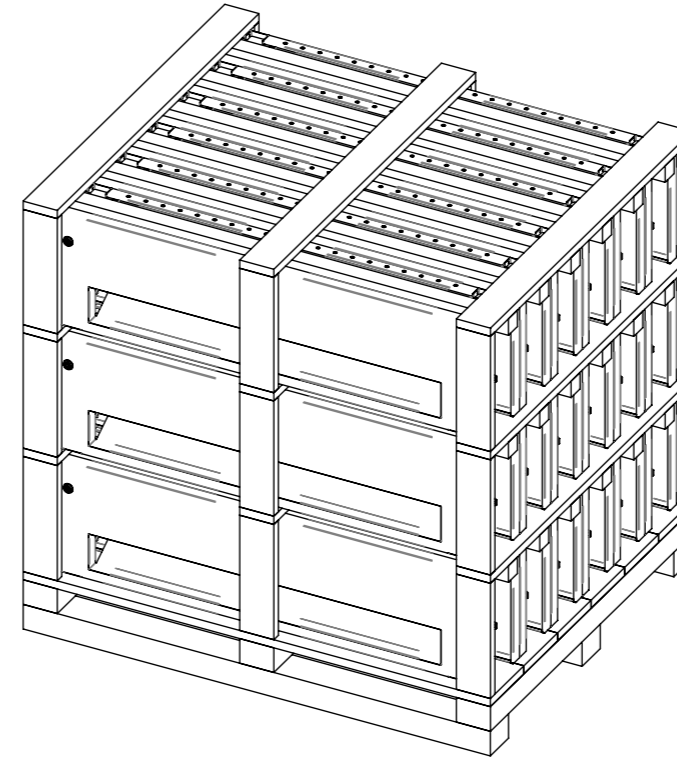
THE INFORMATION CONTAINED IN THIS DRAWING IS PROPRIETARY AND MUST NOT BE COPIED OR DISCLOSED TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT FROM THE OWNER



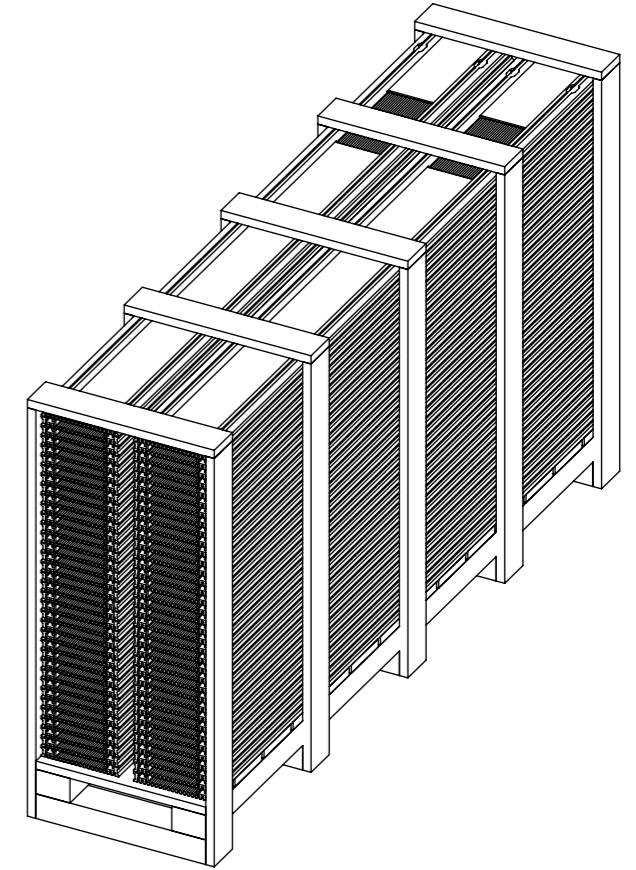
MAIN ENCLOSURE MODULE



PLINTH MODULE



PLINTH PANEL



SIDE TRIM

NOTES

1. MODULAR PACKAGING IS DESIGNED FOR PRODUCTION VOLUME SHIPPING WITHIN 40 FOOT ENCLOSED CONTAINERS.
2. PALLET DESIGNS ARE SUITABLY REINFORCED TO SUPPORT THE LIFT WEIGHT.
3. PALLETIZED COMPONENTS ARE SECURED INPLACE WITH MECHANICAL FIXINGS, BANDING, AND/OR WOODEN FRAMING AS REQUIRED TO PREVENT SHIFTING.
4. PALLETIZED COMPONENTS ARE SEPARATED WITH FOAM, CARDBOARD, AND/OR WOODEN DIVIDERS AS REQUIRED TO PREVENT DAMAGE.
5. QUANTITY INFORMATION ...
  - MAIN ENCLOSURE MODULE ... 3X PER LIFT, 12 LIFTS PER CONTAINER, 36 SYSTEMS TOTAL.
  - PLINTH MODULE ... 18X PER LIFT, 2 LIFTS PER CONTAINER, 36 SYSTEMS TOTAL.
  - PLINTH PANEL ... 36X PER LIFT, 2 LIFTS PER CONTAINER, 36 SYSTEMS TOTAL.
  - SIDE TRIM ... 72X PER LIFT, 1 LIFT PER CONTAINER, 36 SYSTEMS TOTAL.

PACKAGING DETAIL



TITLE FIELD ASSEMBLY / INSTALLATION  
 PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
 PRA-004-006-003

SIZE	DRAWING NUMBER	ISSUE
<b>A3</b>	PRA-004-006-003FA	A

SCALE	PROJECT	SHEET
1:20	OUTDOOR PRODUCTS	2 OF 14

THE INFORMATION CONTAINED IN THIS DRAWING IS PROPRIETARY AND MUST NOT BE COPIED OR DISCLOSED TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT FROM THE OWNER

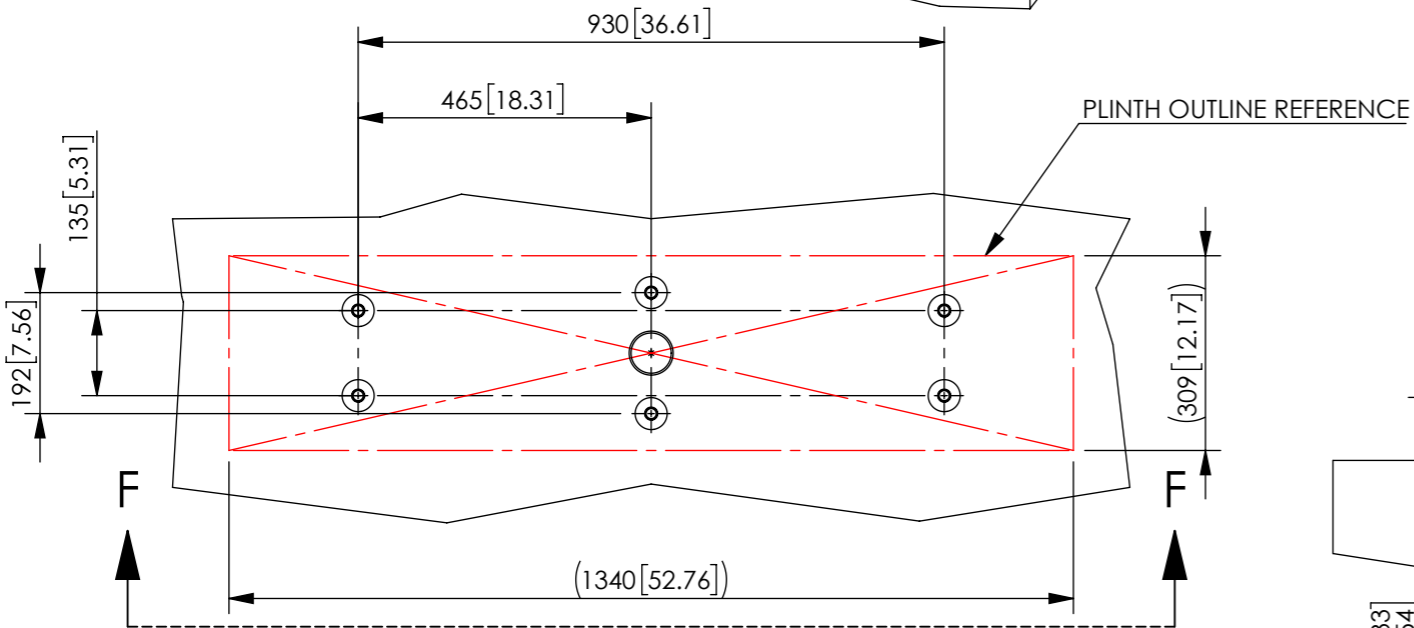
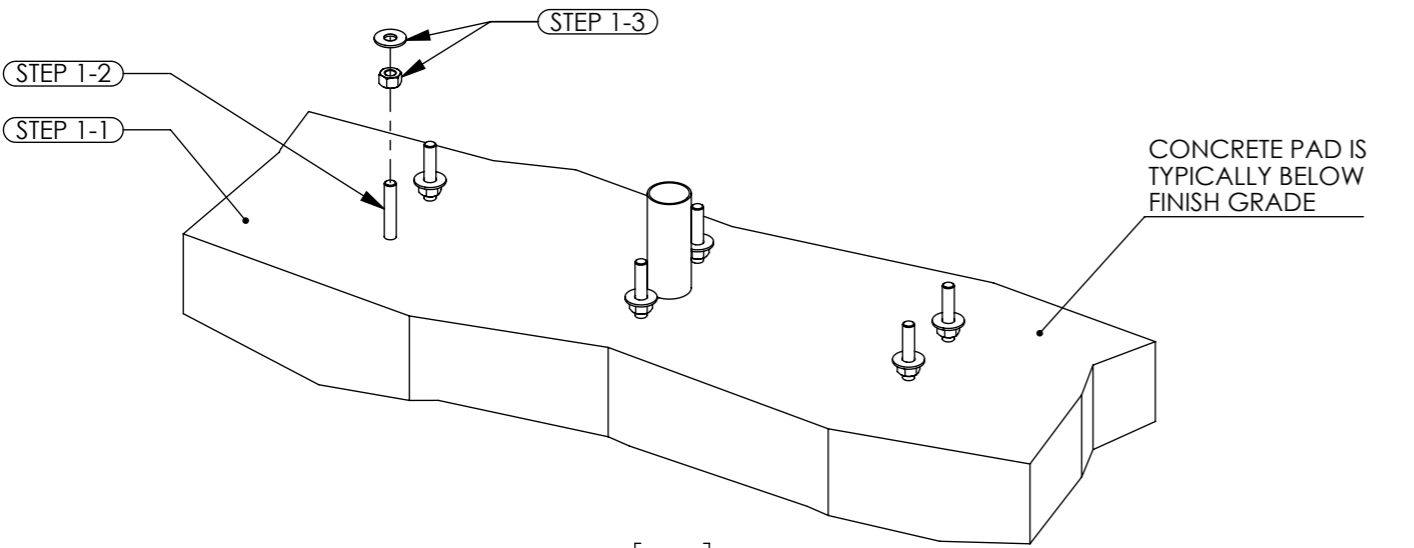
**STEP 1**

1. PREPARE A MOUNTING SURFACE (FOOTING OR ADAPTOR PLATE) AS REQUIRED IN ACCORDANCE WITH LOCAL BUILDING CODES, DESIGN LOADS, AND ENVIRONMENTAL CONDITIONS. A LOCAL CERTIFIED CIVIL / STRUCTURAL ENGINEER SHOULD SPECIFY AND STAMP A SUITABLE DESIGN FOR EACH SITE, DEPENDING ON VARYING CONDITIONS. PRAEVAR ASSUMES NO RESPONSIBILITY FOR THIS ACTIVITY.
2. THE MOUNTING SURFACE SHOULD INCLUDE 6X THREADED ANCHORS FOR CONNECTING THE ADBOX STRUCTURE, ACCORDING TO THE BOLTING PATTERN AS SHOWN.

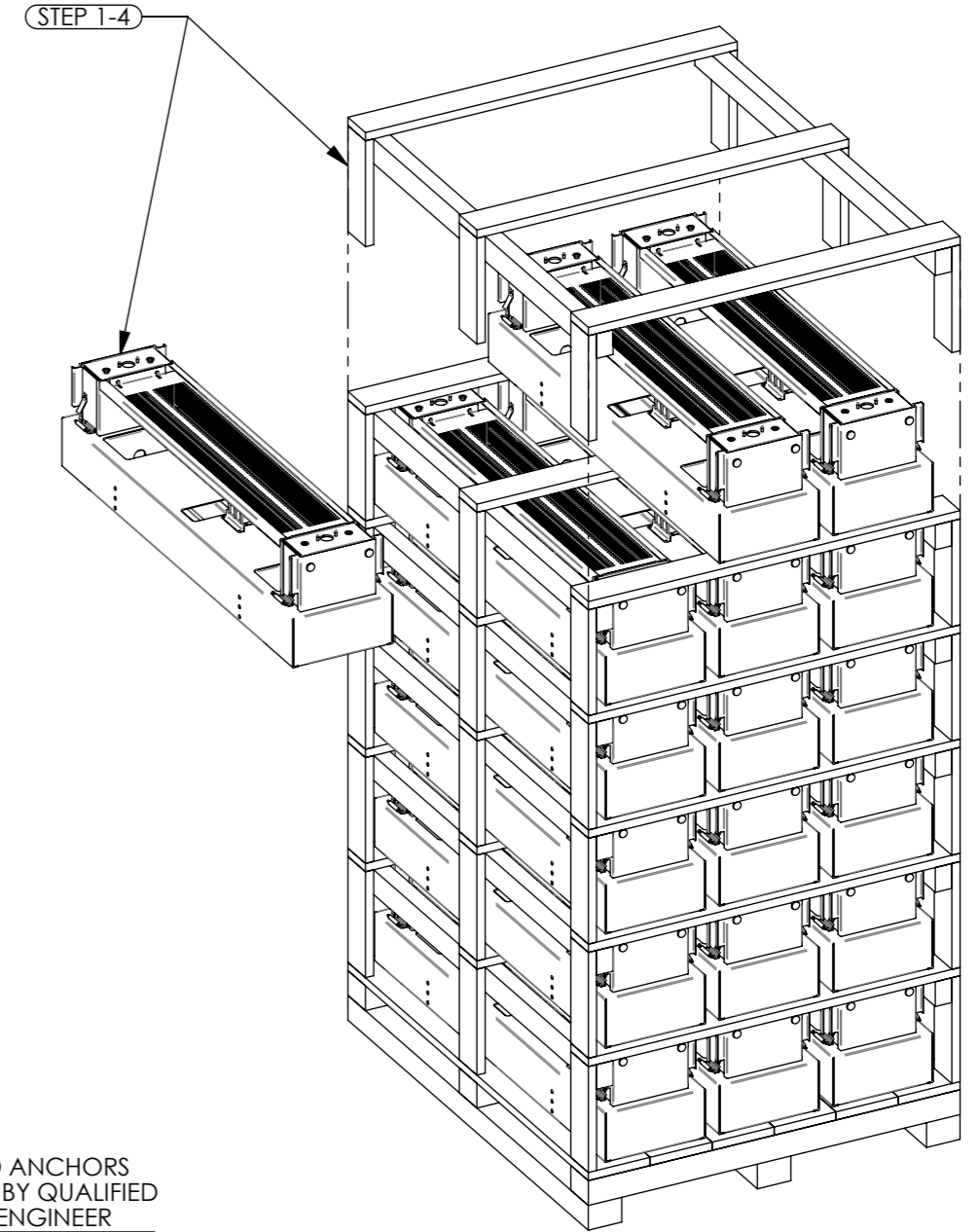
ANCHORS MUST BE INSTALLED SO THAT  $\frac{110}{90}$   $\left[ \frac{4.33}{3.54} \right]$  OF EXPOSED THREAD PROTRUDES ABOVE THE SUB-GRADE CONCRETE SURFACE.

SPECIFICATION OF THE ANCHOR STYLE AND EMBEDMENT DETAILS ARE ALSO THE RESPONSIBILITY OF THE CLIENT'S CONTRACTED STRUCTURAL ENGINEER.

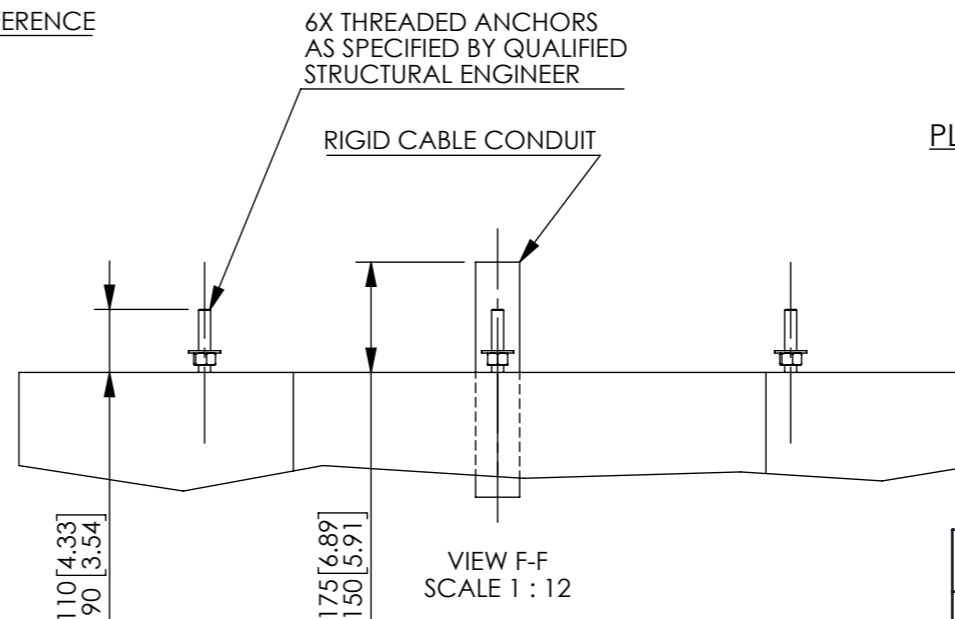
3. INSTALL LEVELING HARDWARE ON EACH ANCHOR STUD.
4. ONCE FOOTING IS FULLY CURED, REMOVE PLINTH MODULE FROM PALLET AND PREPARE FOR INSTALLATION.



**FOOTING DETAIL**



**PLINTH MODULE UN-PACKAGING**



**VIEW F-F  
SCALE 1 : 12**



TITLE FIELD ASSEMBLY / INSTALLATION  
PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
PRA-004-006-003

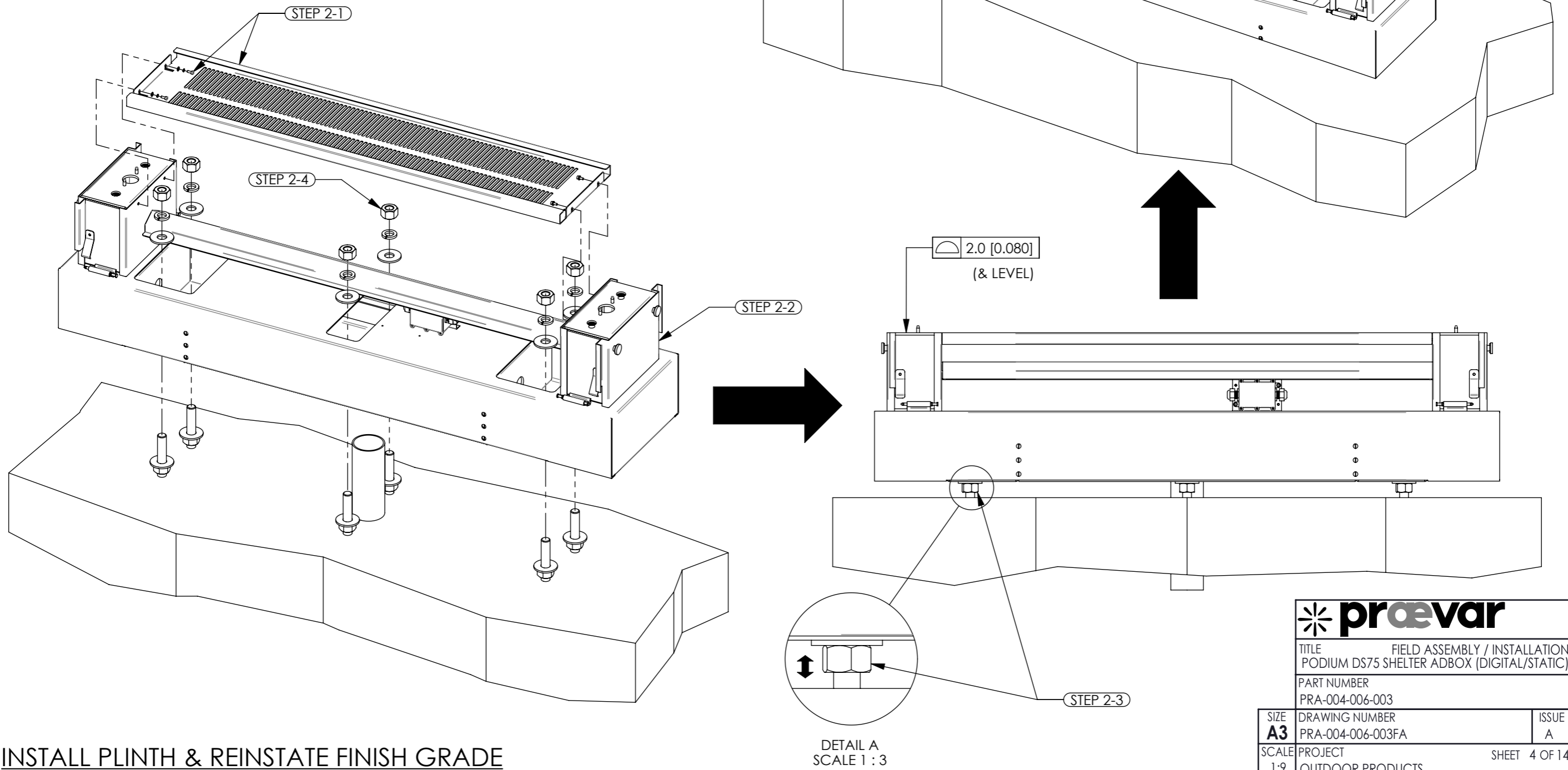
SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:20	PROJECT OUTDOOR PRODUCTS	SHEET 3 OF 14



THE INFORMATION CONTAINED IN THIS DRAWING IS PROPRIETARY AND MUST NOT BE COPIED OR DISCLOSED TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT FROM THE OWNER

**STEP 2**

1. REMOVE VENT PANEL FROM PLINTH ASM.
2. LOWER PLINTH ASM OVER ANCHOR STUDS ON TO LEVELING HARDWARE.
3. ADJUST LEVELING NUTS UNDER PLINTH RISER AS REQUIRED TO ACHIEVE A COPLANAR (& LEVEL) CONDITION.
4. SECURE PLINTH TO ANCHORS WITH FLAT WASHERS, LOCK WASHERS, AND HEX NUTS (BY OTHERS).
5. REFIT AND SECURE VENT PANEL TO PLINTH ASM.
6. BACK-FILL AND REINSTATE SIDEWALK / PAVEMENT TO FINISH GRADE AROUND PLINTH RISER.



**INSTALL PLINTH & REINSTATE FINISH GRADE**



TITLE FIELD ASSEMBLY / INSTALLATION  
PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

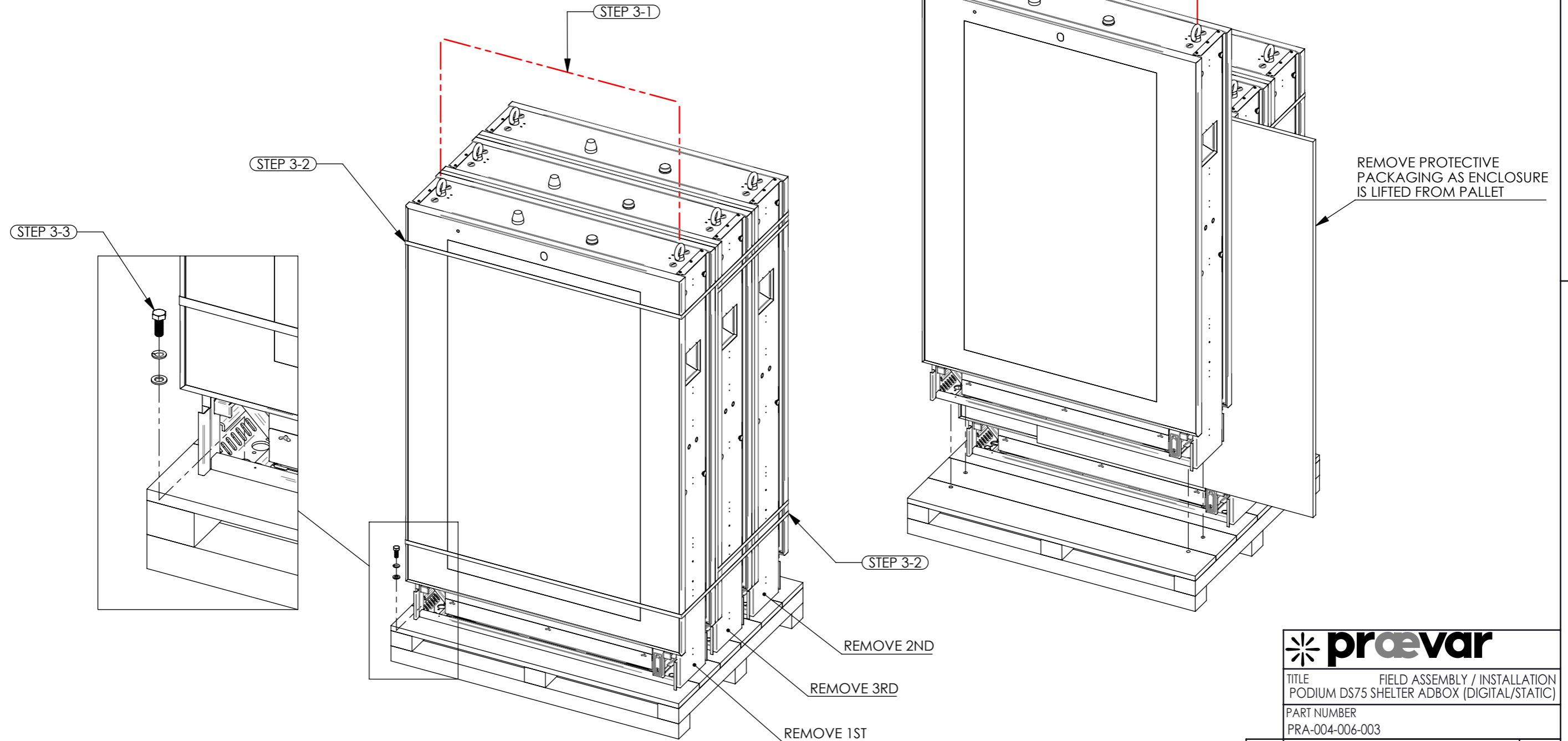
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PRA-004-006-003

SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:9	PROJECT OUTDOOR PRODUCTS	SHEET 4 OF 14

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**STEP 3**

1. CONNECT LIFT DEVICE TO FACTORY INSTALLED EYEBOLTS, AND STEADY THE ENCLOSURE PRIOR TO LOOSENING PALLET ANCHORS.
2. CUT THE OUTER BANDING STRAPS ... INNER BANDING STRAPS TO REMAIN SECURE UNTIL REMOVING THE 2ND ENCLOSURE.
3. LOOSEN AND REMOVE PALLET ANCHOR HARDWARE.
4. USE A SUITABLE CAPACITY LIFT DEVICE (AND SPREADER BAR) TO RAISE THE ENCLOSURE OFF OF THE SHIPPING PALLET ... ESTIMATED SYSTEM WEIGHT IS 850 LBS.



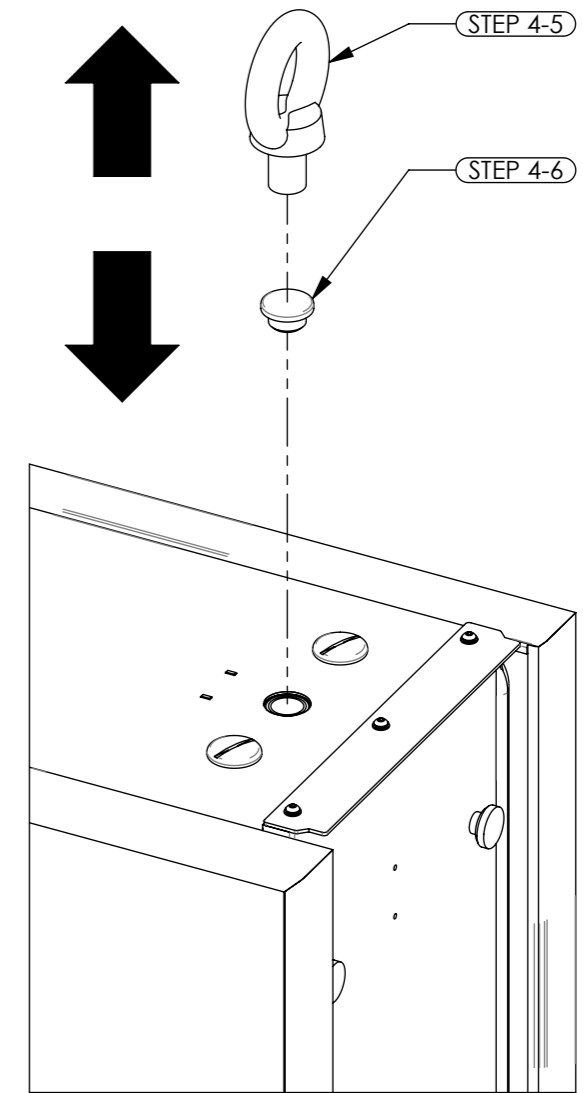
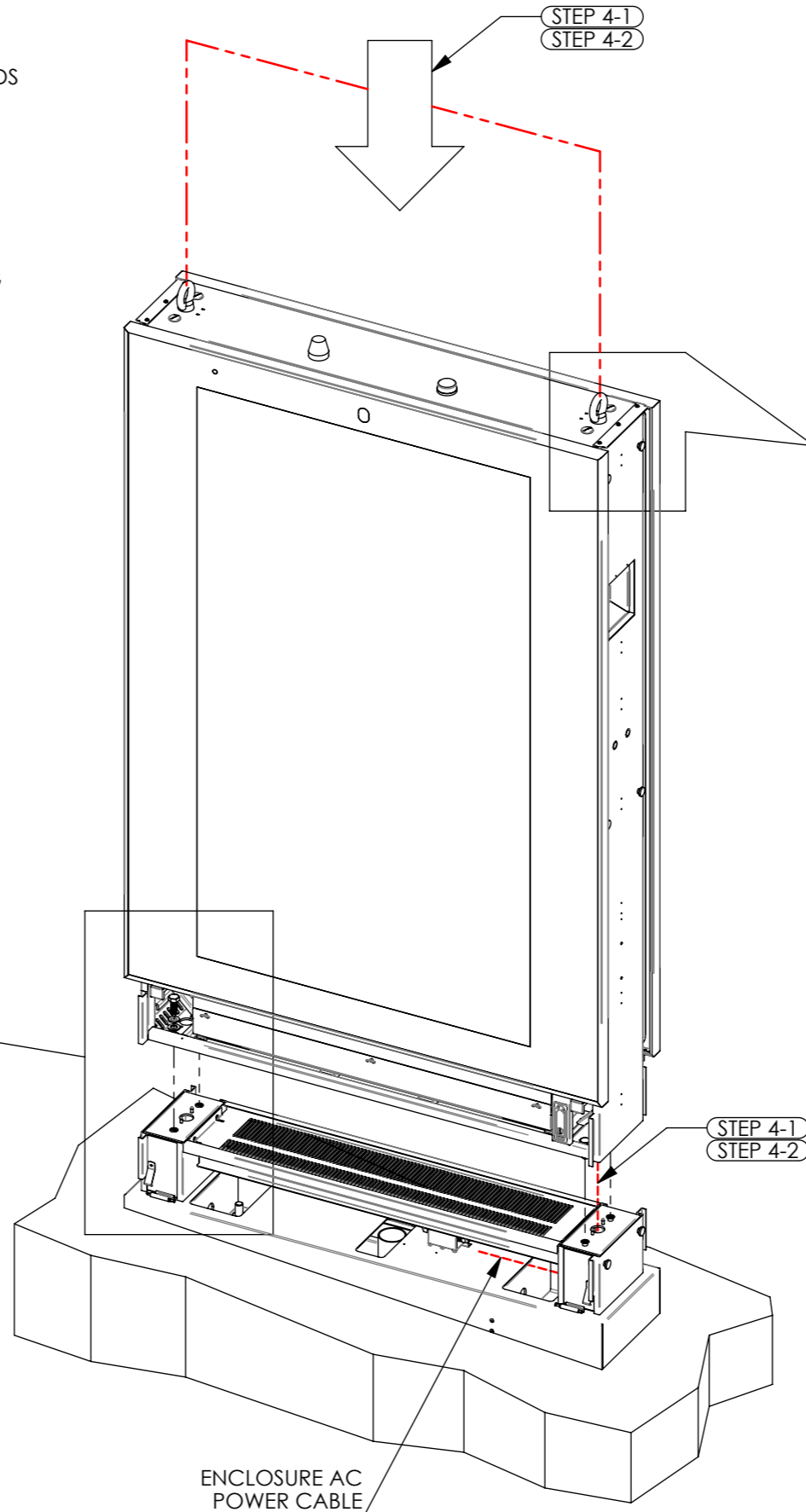
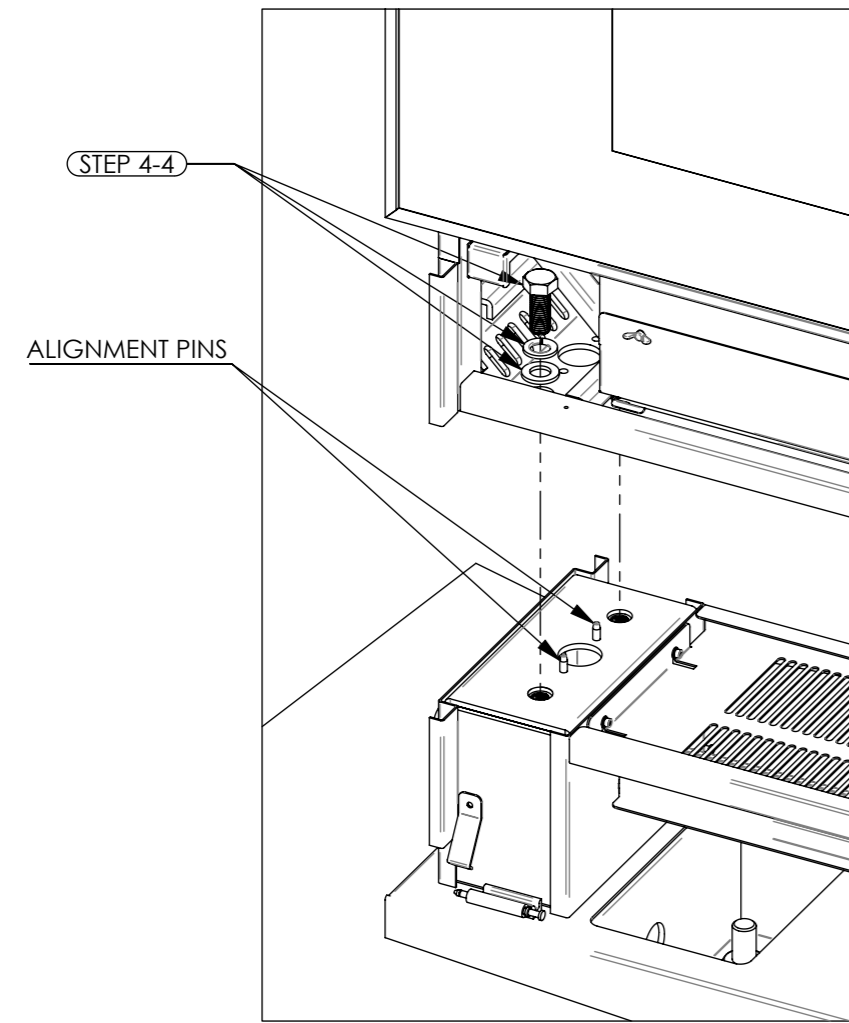
**ENCLOSURE MODULE PREPARATION**

TITLE FIELD ASSEMBLY / INSTALLATION PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)		
PART NUMBER PRA-004-006-003		
SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:18	PROJECT OUTDOOR PRODUCTS	SHEET 5 OF 14

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**STEP 4**

1. BEGIN LOWERING THE MAIN ENCLOSURE MODULE, FEEDING THE AC POWER CABLE THROUGH THE RIGHT SIDE UPRIGHT OF THE PLINTH STRUCTURE TOWARDS THE JUNCTION BOX.
2. CONTINUE LOWERING THE ENCLOSURE TOWARDS THE SECURED PLINTH ASSEMBLY, USING THE ALIGNMENT PINS AS A POSITION GUIDE.  
PULL THE AC "TAIL" THROUGH THE PLINTH UPRIGHT WHILE LOWERING THE ENCLOSURE TO PREVENT PINCHING OF THE CABLE.
3. ENSURE THAT THE SYSTEM REMAINS LEVEL, WITHOUT ANY TWIST IN THE RESTING ENCLOSURE ... PACK WITH SHIMS AS NECESSARY.
4. SECURE ENCLOSURE MODULE TO THE PLINTH WITH FLAT WASHERS, LOCK WASHERS, AND M16 HEX BOLTS (AS PROVIDED) ... TORQUE TIGHTEN.
5. RELEASE LIFT HOOKS AND REMOVE EYEBOLTS.
6. USE M20 PLUGS (SUPPLIED) TO SEAL LIFTING HOLES.



**INSTALL MAIN ENCLOSURE MODULE**



TITLE FIELD ASSEMBLY / INSTALLATION  
PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
PRA-004-006-003

SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:16	PROJECT OUTDOOR PRODUCTS	SHEET 6 OF 14

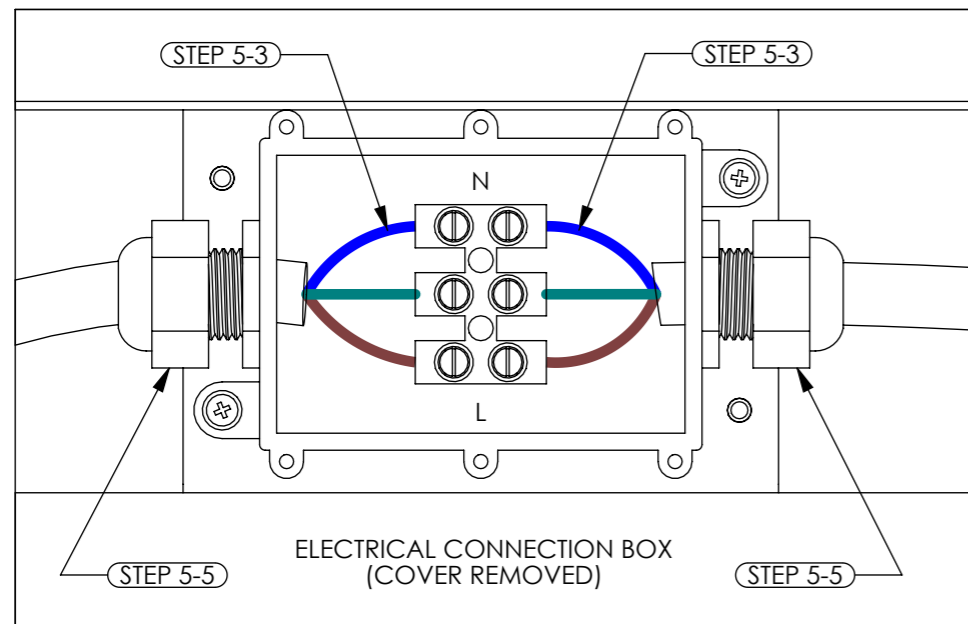
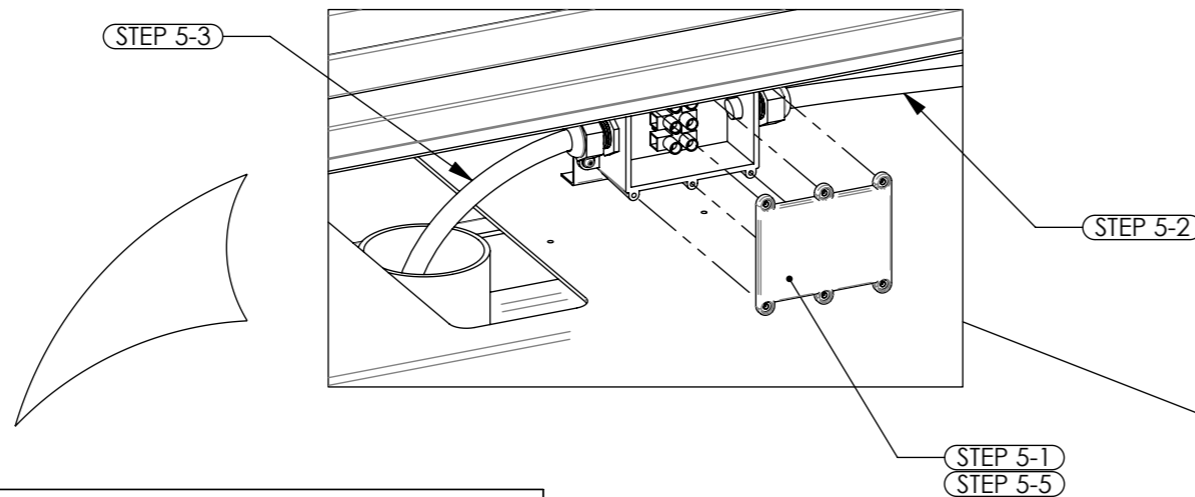
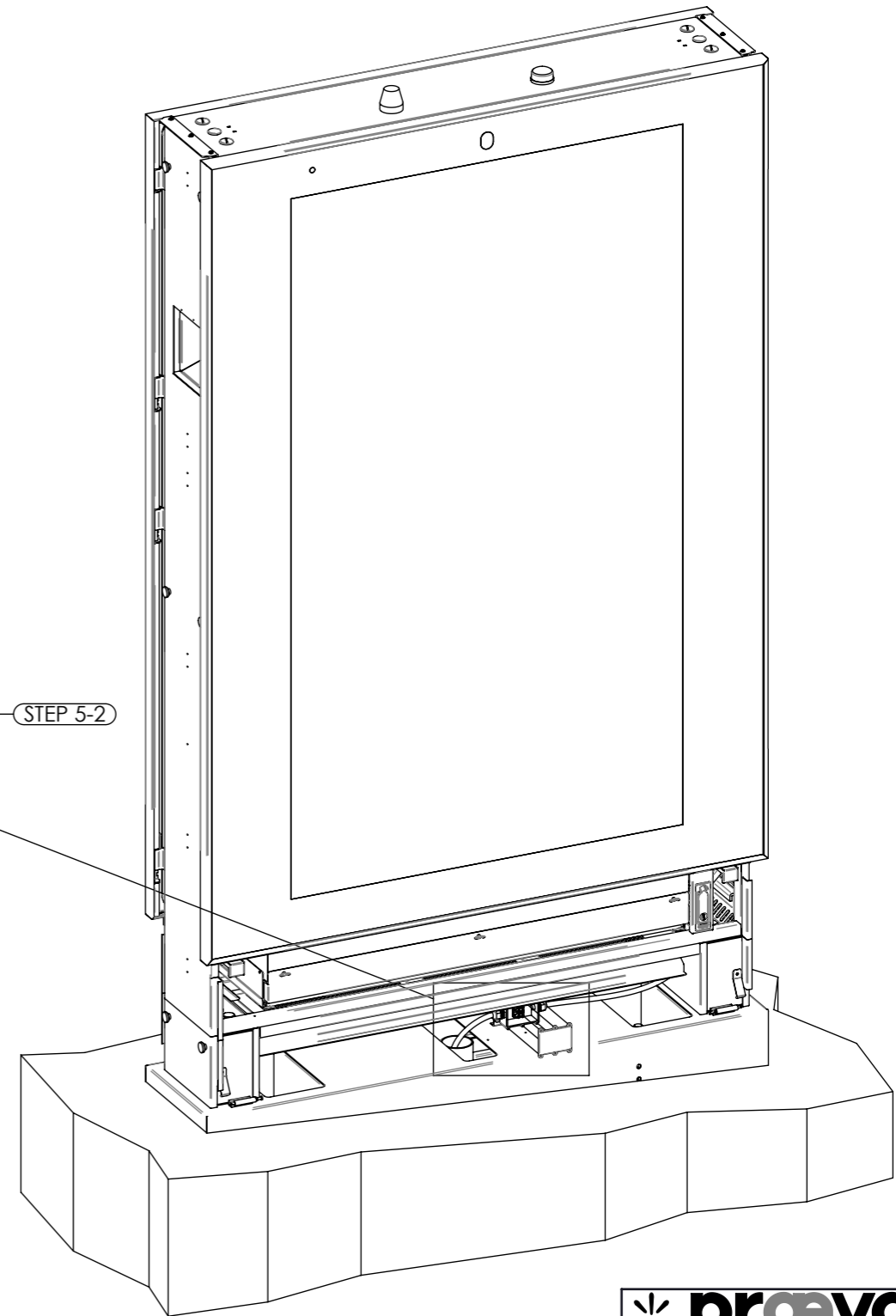
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**STEP 5**

**DISCONNECT MAINS POWER**

1. REMOVE COVER FROM SEALED ELECTRICAL CONNECTION BOX.
2. FEED ENCLOSURE POWER CABLE THROUGH RIGHT LIQUID TIGHT FITTING.
3. FEED MAINS POWER CABLE THROUGH LEFT LIQUID TIGHT FITTING.
4. CONNECT CABLE CONDUCTORS TO TERMINAL BLOCK AND PROTECTIVE EARTH (PE) STUD AS SPECIFIED IN SEPARATE WIRING SCHEMATIC.
5. REPLACE CONNECTION BOX COVER AND TIGHTEN GLANDS TO ENSURE A WATERPROOF SEAL.

**ALL ELECTRICAL WORK MUST BE COMPLETED BY A QUALIFIED TECHNICIAN**



**MAINS POWER CONNECTION**



TITLE FIELD ASSEMBLY / INSTALLATION  
 PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
 PRA-004-006-003

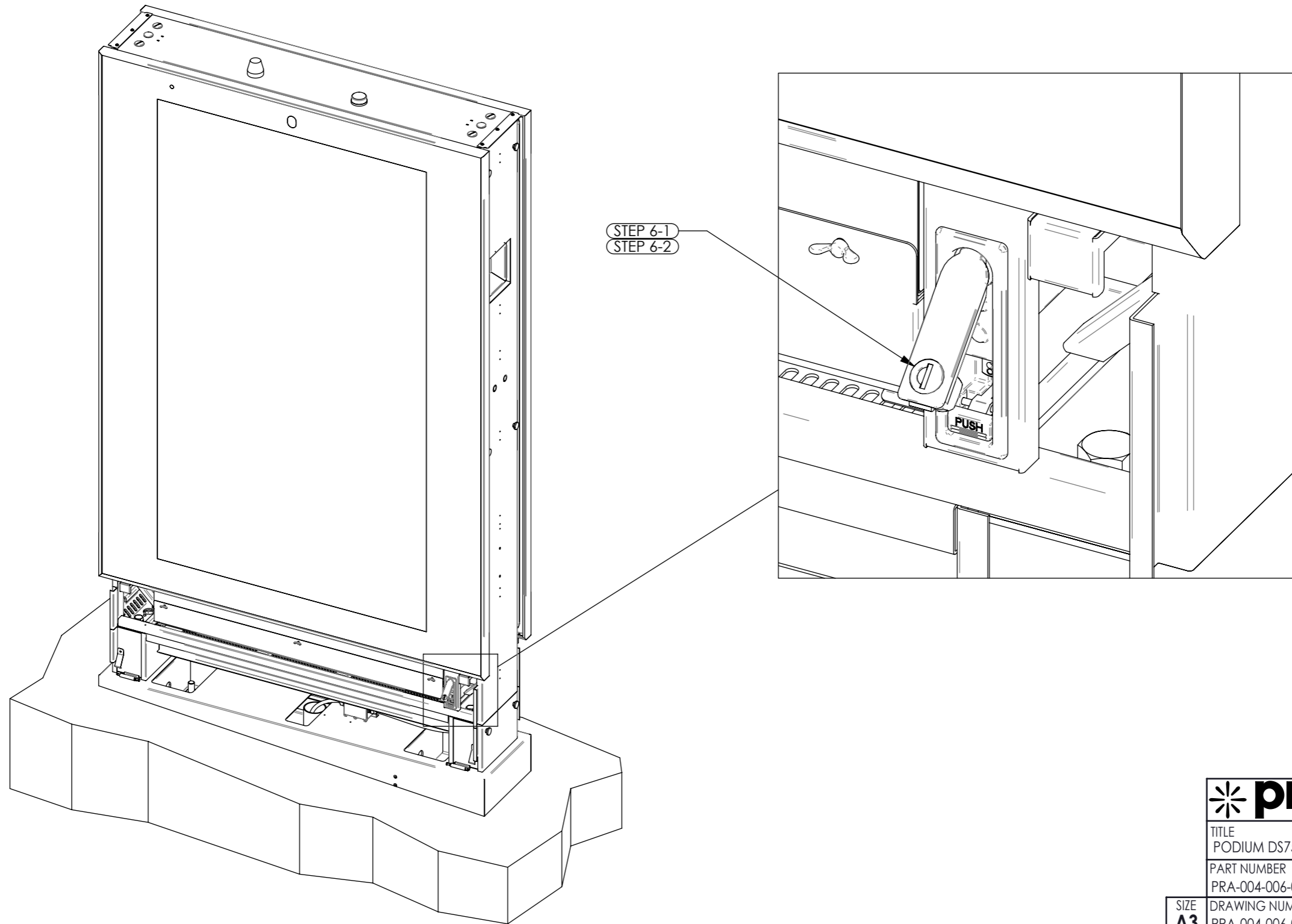
SIZE	DRAWING NUMBER	ISSUE
<b>A3</b>	PRA-004-006-003FA	A

SCALE	PROJECT	SHEET
1:14	OUTDOOR PRODUCTS	7 OF 14

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**STEP 6**

1. UNLOCK SWING HANDLE.
2. LIFT AND TURN SWING HANDLE TO RELEASE MULTI-POINT DOOR LATCH



**UNLOCK DIGITAL SIDE**

TITLE FIELD ASSEMBLY / INSTALLATION PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)		
PART NUMBER PRA-004-006-003		
SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:14	PROJECT OUTDOOR PRODUCTS	SHEET 8 OF 14

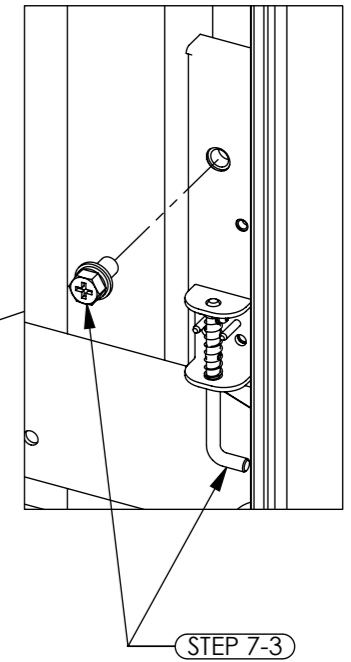
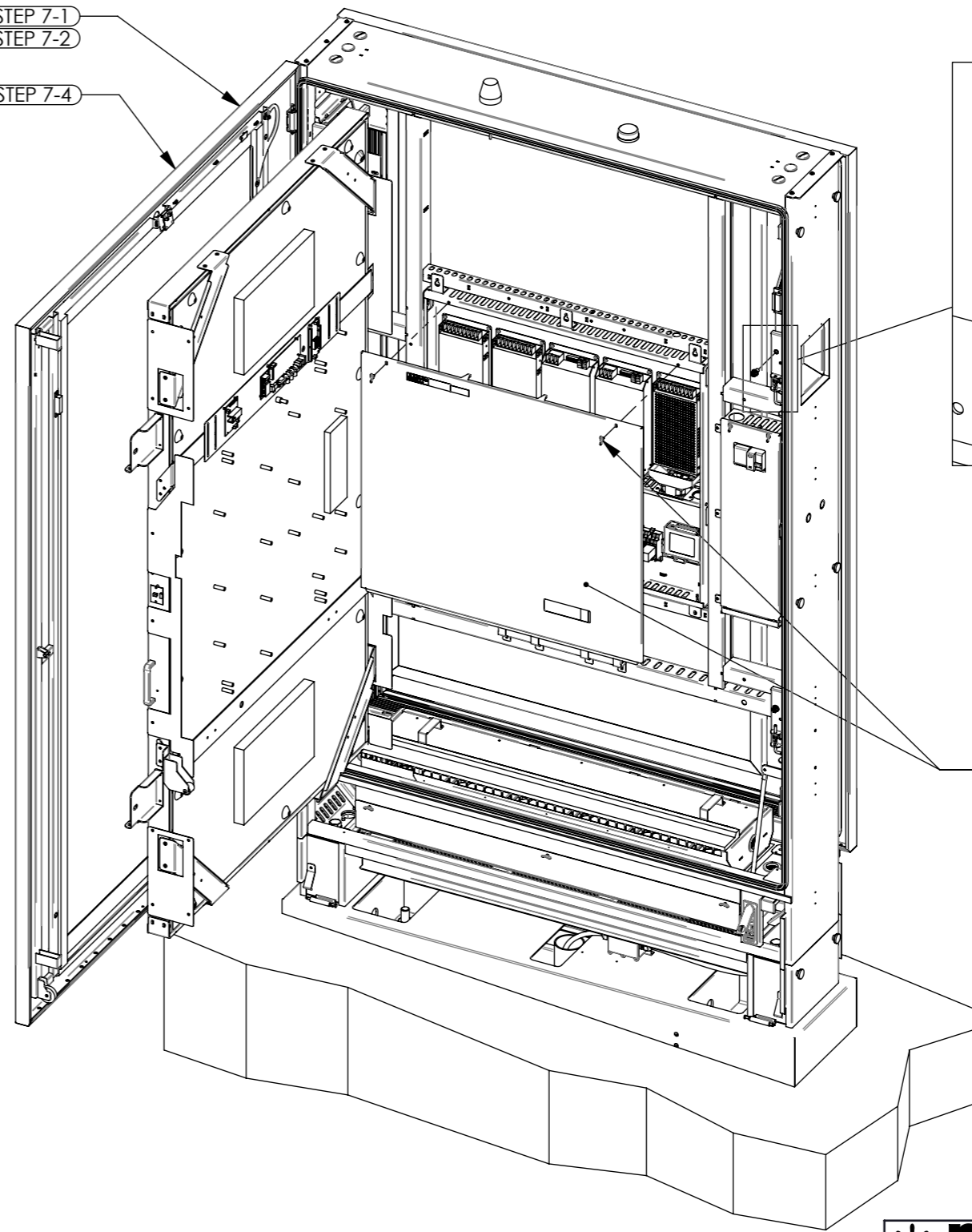


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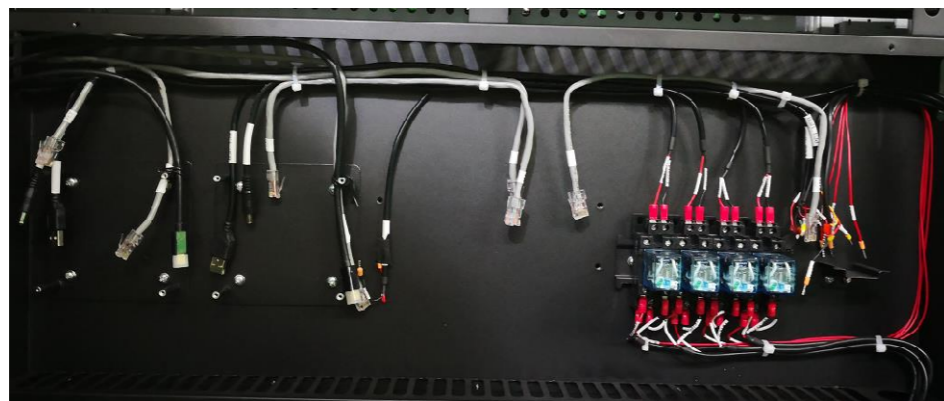
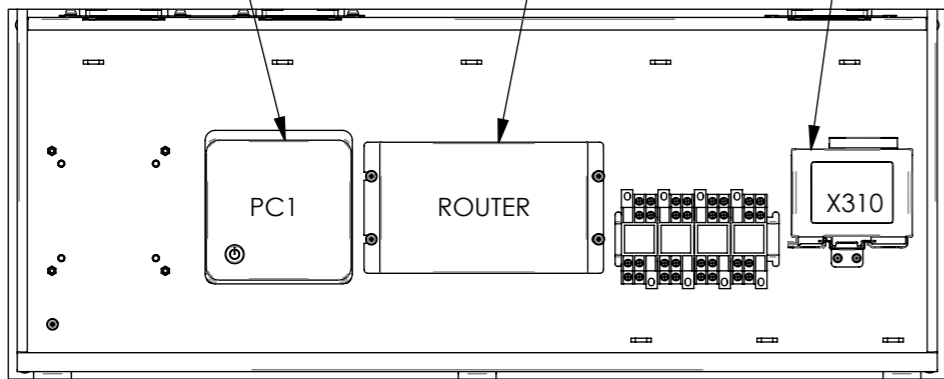
**STEP 7**

1. OPEN GLASS FRONT DOOR AND ENGAGE LOWER STAY ARM.
2. REMOVE PROTECTIVE FILM FROM DOOR GLASS AND LCD.
3. RELEASE LCD LOCKING SCREWS AND SPRING PINS (2X).
4. SWING OPEN LCD CHASSIS ASM TO REVEAL EQUIPMENT VAULT.
5. REMOVE LOCKING WING HEAD SCREWS AND EQUIPMENT COVER.
6. LOAD EQUIPMENT AND INTEGRATE AS REQUIRED:
  - A. X310 WEB RELAY CABLES ... AS LABELED,
  - B. ROUTER CABLES ... Vin+ AND Vin- FOR POWER, LAN CABLE FOR X310, LAN CABLE FOR PC1,
  - C. PC CABLES ... POWER, MINI DP, LAN,
  - D. OPTIONAL PC CABLES ... LCD DRIVER BOARD LAN CABLES LABELED PC1 RS232 AND PC2 RS232.
7. CHECK CONNECTIONS, TURN ON POWER AND TEST.
8. CLOSE AND LOCK SYSTEM.

STEP 7-1  
STEP 7-2  
STEP 7-4



STEP 7-6C  
STEP 7-6D  
STEP 7-6B  
STEP 7-6A



EQUIPMENT INTEGRATION DETAIL

**OPEN DIGITAL SIDE**



TITLE FIELD ASSEMBLY / INSTALLATION  
PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

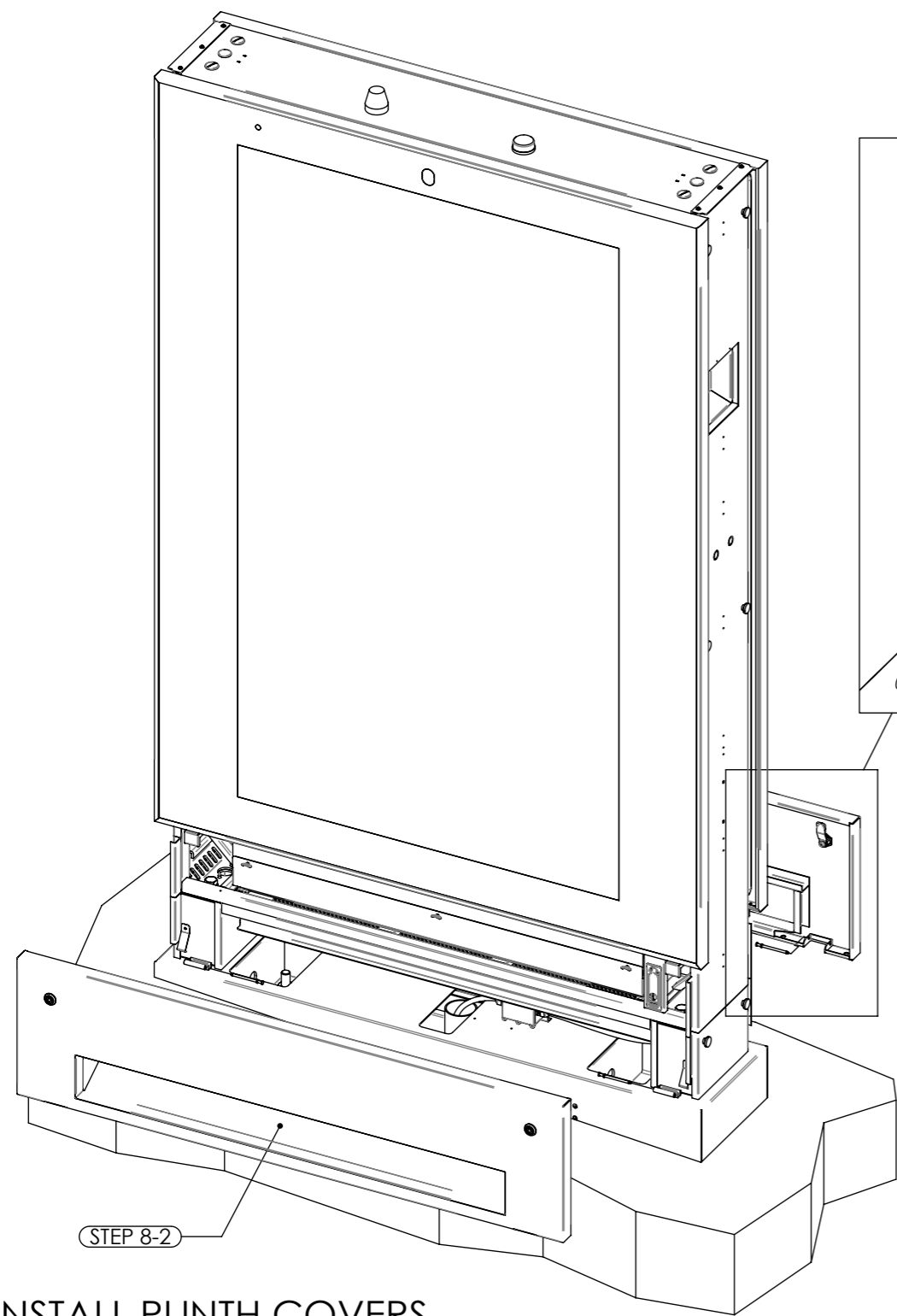
PART NUMBER  
PRA-004-006-003

SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:14	PROJECT OUTDOOR PRODUCTS	SHEET 9 OF 14

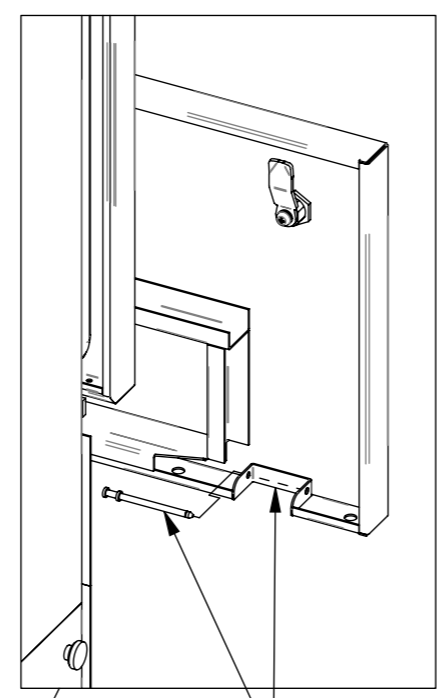
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STEP 8

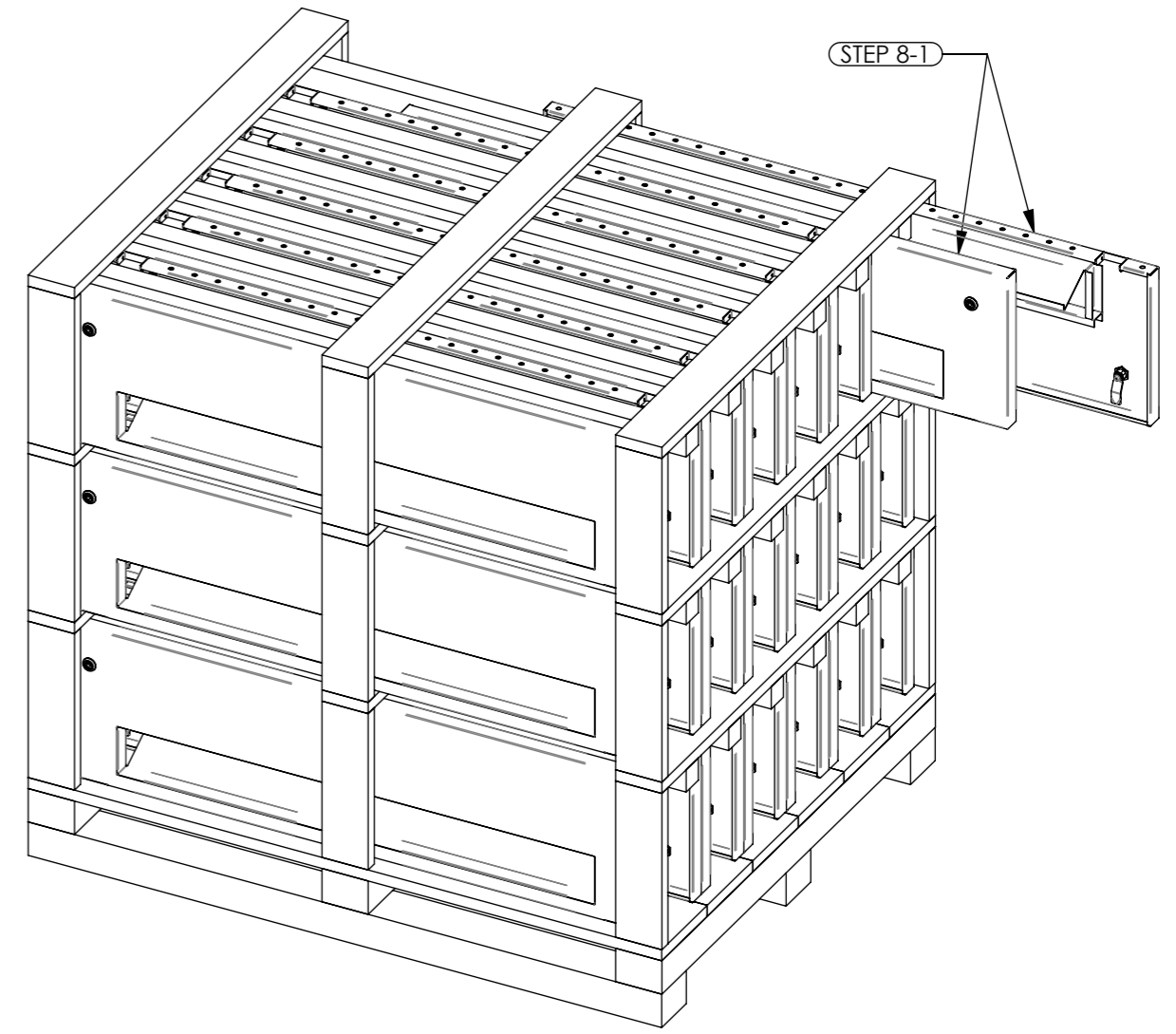
1. REMOVE PLINTH COVERS (2X) FROM PALLET, AND PREPARE FOR INSTALLATION.
2. POSITION COVERS TO ALIGN WITH PLINTH HINGES AND INSERT PINS, 2 PLACES PER COVER.
3. PLINTH RETAINING CLIPS SHOULD LIMIT COVER OPEN ANGLE TO ABOUT 65°.



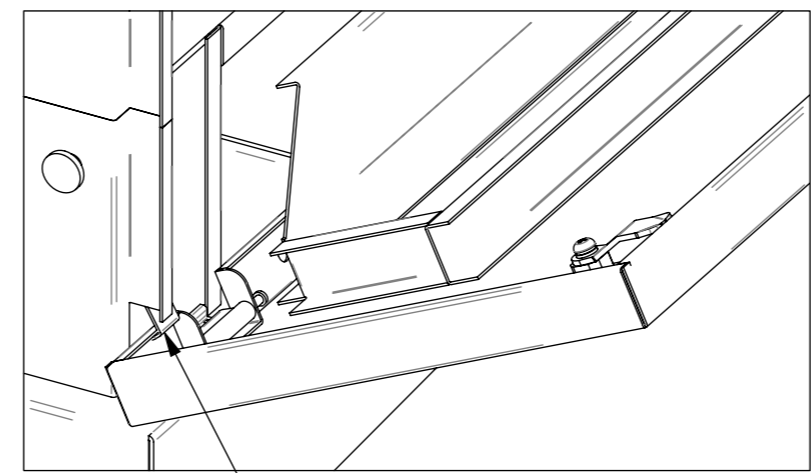
INSTALL PLINTH COVERS



STEP 8-2



PLINTH COVER UN-PACKAGING



STEP 8-3



TITLE FIELD ASSEMBLY / INSTALLATION  
 PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
 PRA-004-006-003

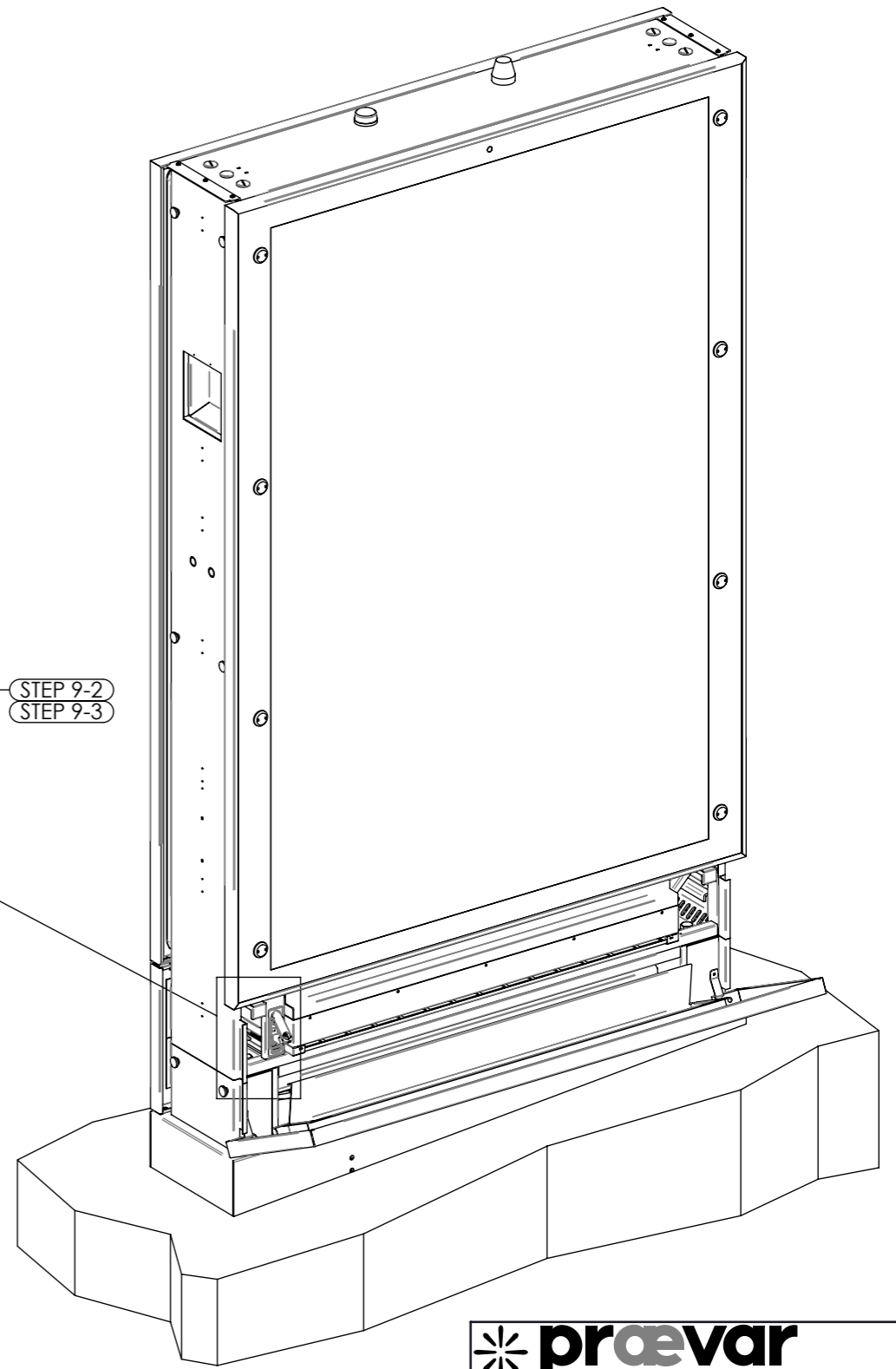
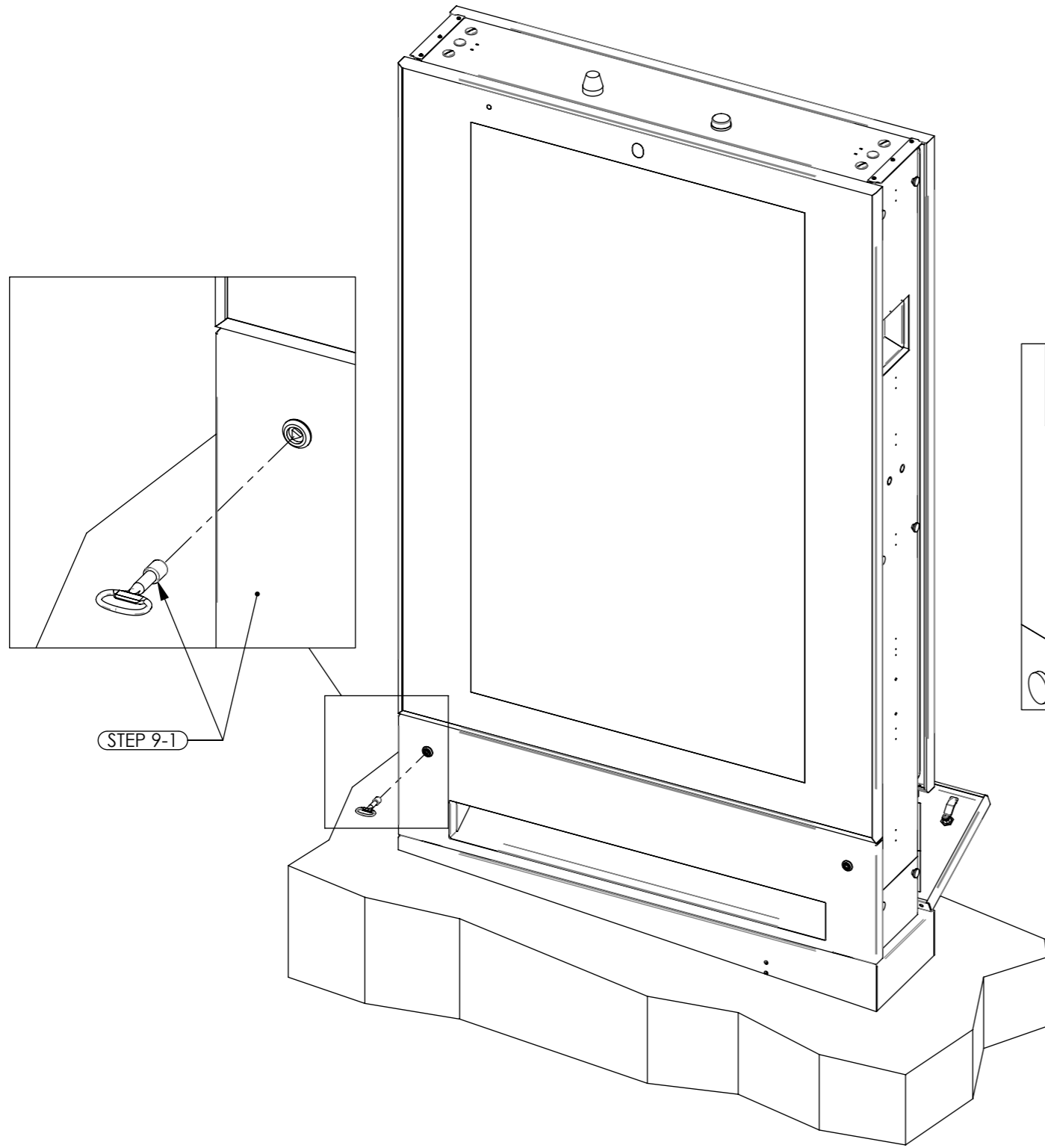
SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
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SCALE 1:14	PROJECT OUTDOOR PRODUCTS	SHEET 10 OF 14
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**STEP 9**

1. CLOSE DIGITAL SIDE PLINTH COVER AND USE TRIANGULAR KEY (2 PLACES) TO LOCK.
2. UNLOCK STATIC SIDE SWING HANDLE (IF REQUIRED).
3. LIFT AND TURN SWING HANDLE TO RELEASE MULTI-POINT DOOR LATCH.



**UN-LOCK STATIC SIDE**



TITLE FIELD ASSEMBLY / INSTALLATION  
 PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

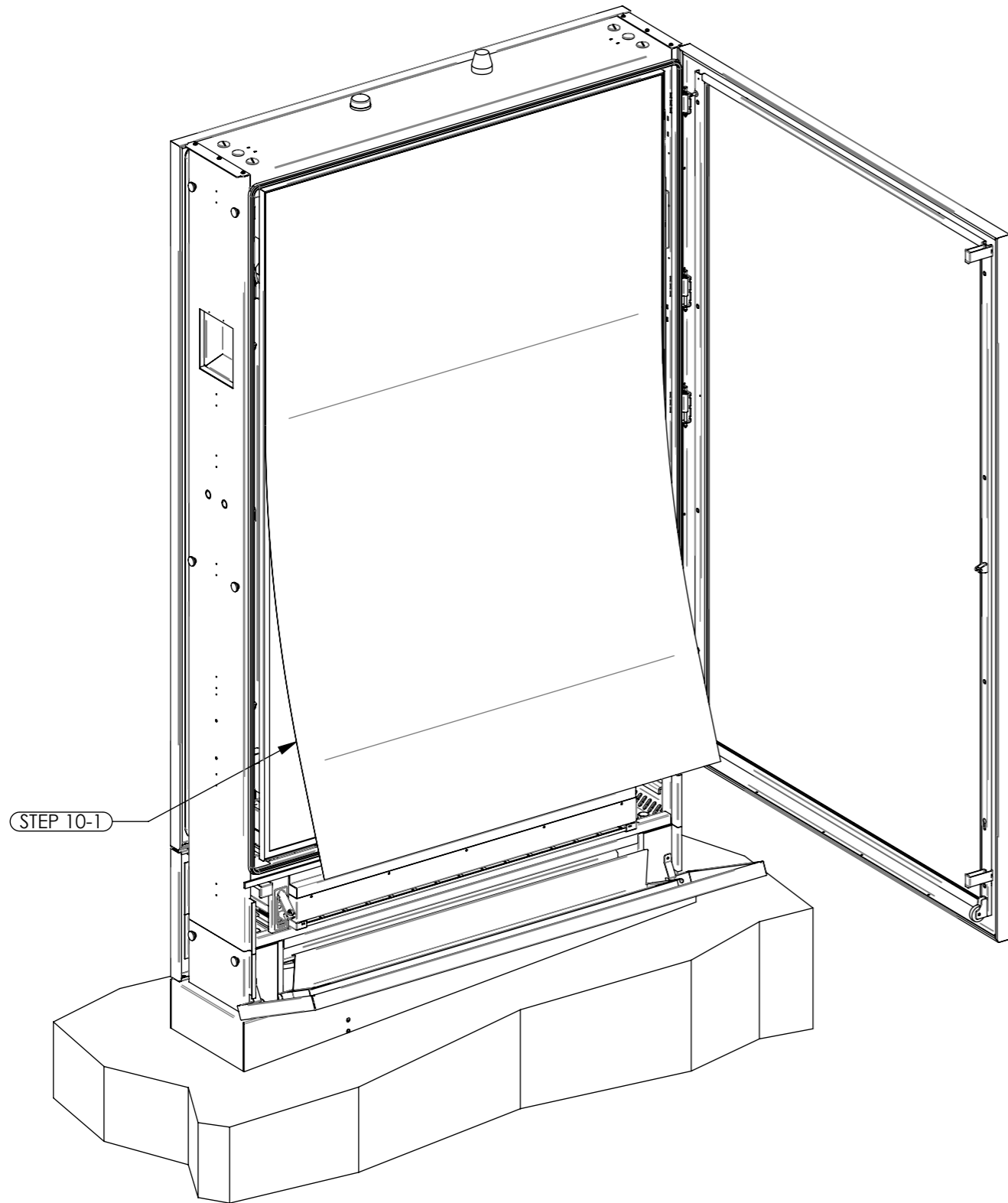
PART NUMBER  
 PRA-004-006-003

SIZE	DRAWING NUMBER	ISSUE
<b>A3</b>	PRA-004-006-003FA	A
SCALE	PROJECT	SHEET 11 OF 14
1:14	OUTDOOR PRODUCTS	

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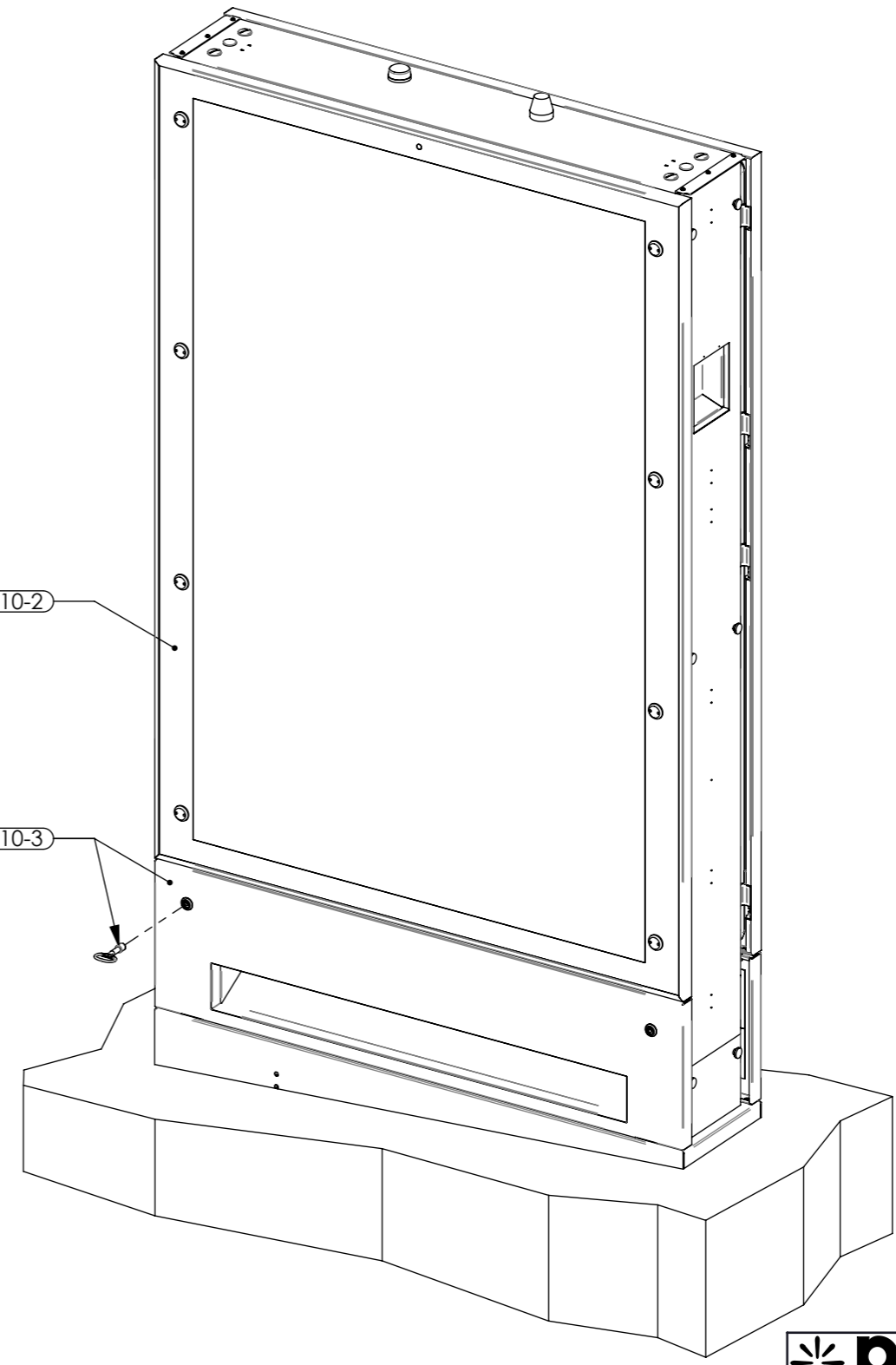
STEP 10

1. INSTALL AD POSTER TO STATIC LED LIGHT PANEL.
2. CLOSE AND LOCK STATIC GLASS DOOR.
3. CLOSE STATIC SIDE PLINTH COVER AND USE TRIANGULAR KEY (2 PLACES) TO LOCK.



STEP 10-2

STEP 10-3



INSTALL STATIC POSTER



TITLE FIELD ASSEMBLY / INSTALLATION  
 PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
 PRA-004-006-003

SIZE	DRAWING NUMBER	ISSUE
A3	PRA-004-006-003FA	A

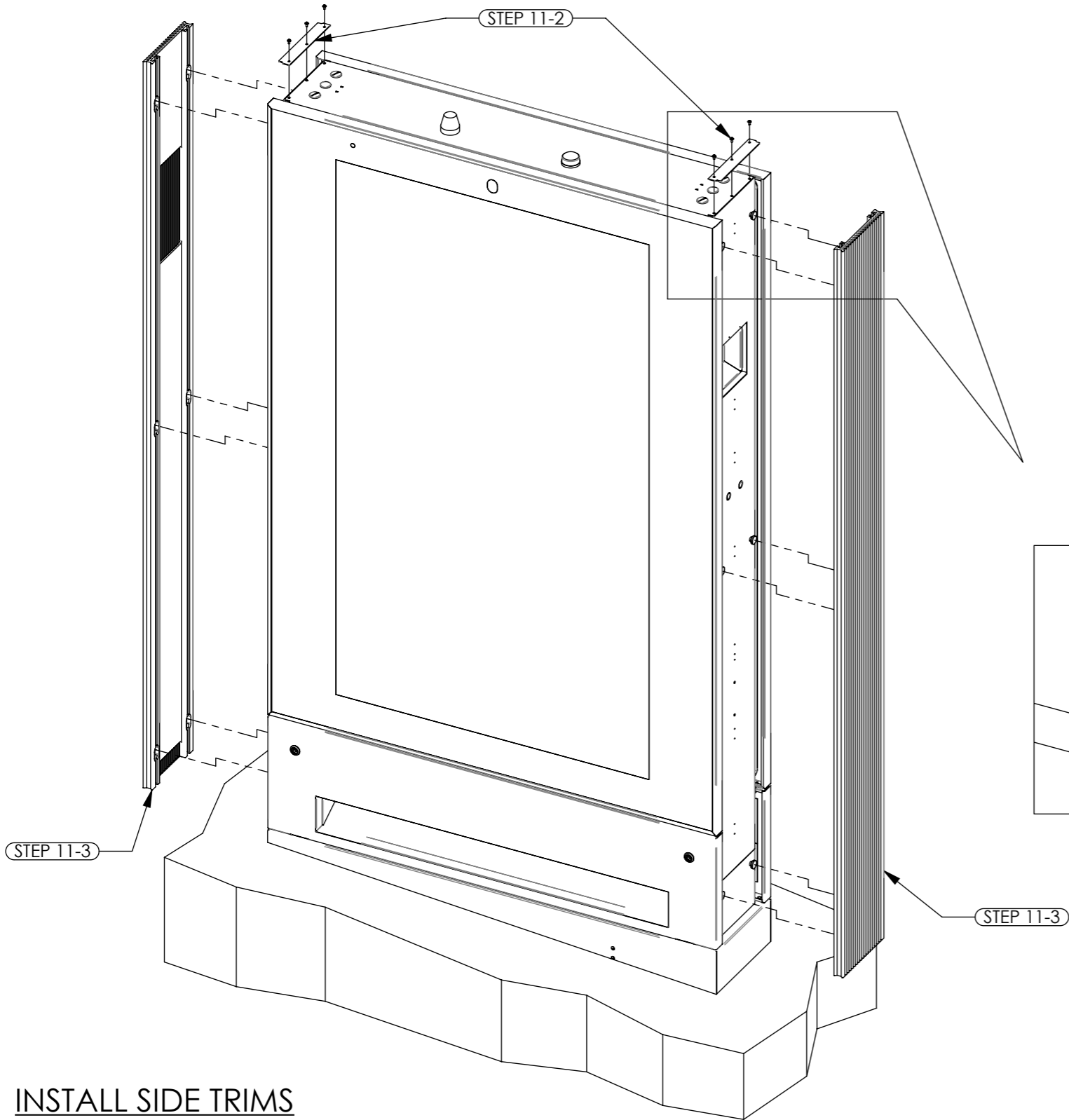
SCALE	PROJECT	SHEET 12 OF 14
1:14	OUTDOOR PRODUCTS	



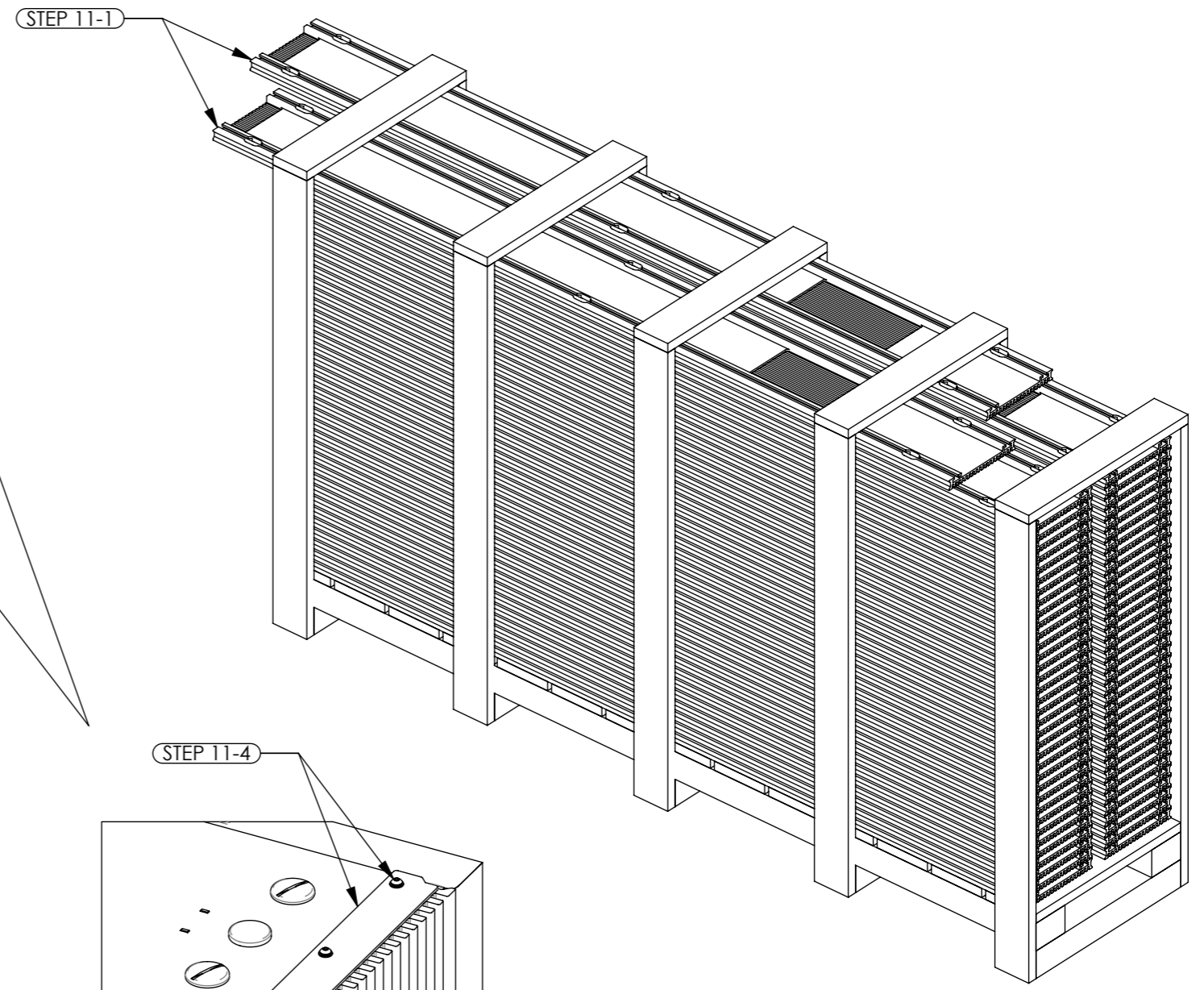
THE INFORMATION CONTAINED IN THIS DRAWING IS PROPRIETARY AND MUST NOT BE COPIED OR DISCLOSED TO THIRD PARTIES WITHOUT PRIOR WRITTEN CONSENT FROM THE OWNER

**STEP 11**

1. REMOVE SIDE TRIMS (2X) FROM PALLET, AND PREPARE FOR INSTALLATION.
2. REMOVE M4 SCREWS AND TOP SIDE TRIM PLATES.
3. HANG SIDE TRIMS ON ENCLOSURE SUPPORT POSTS (6 PLACES PER SIDE).
4. RE-INSTALL TOP PLATES TO SECURE SIDE TRIMS.



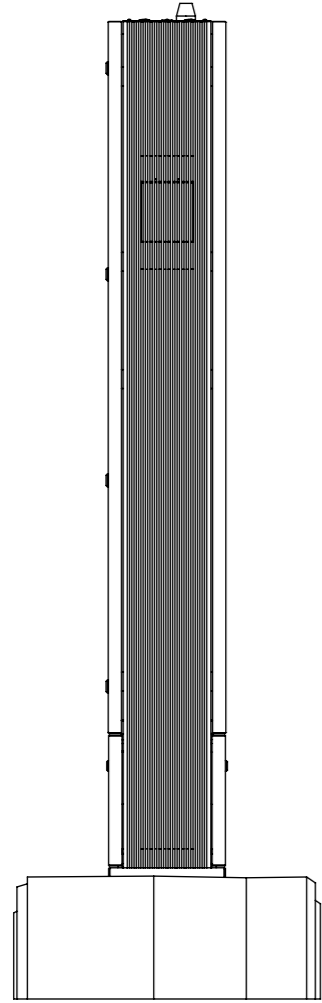
**INSTALL SIDE TRIMS**



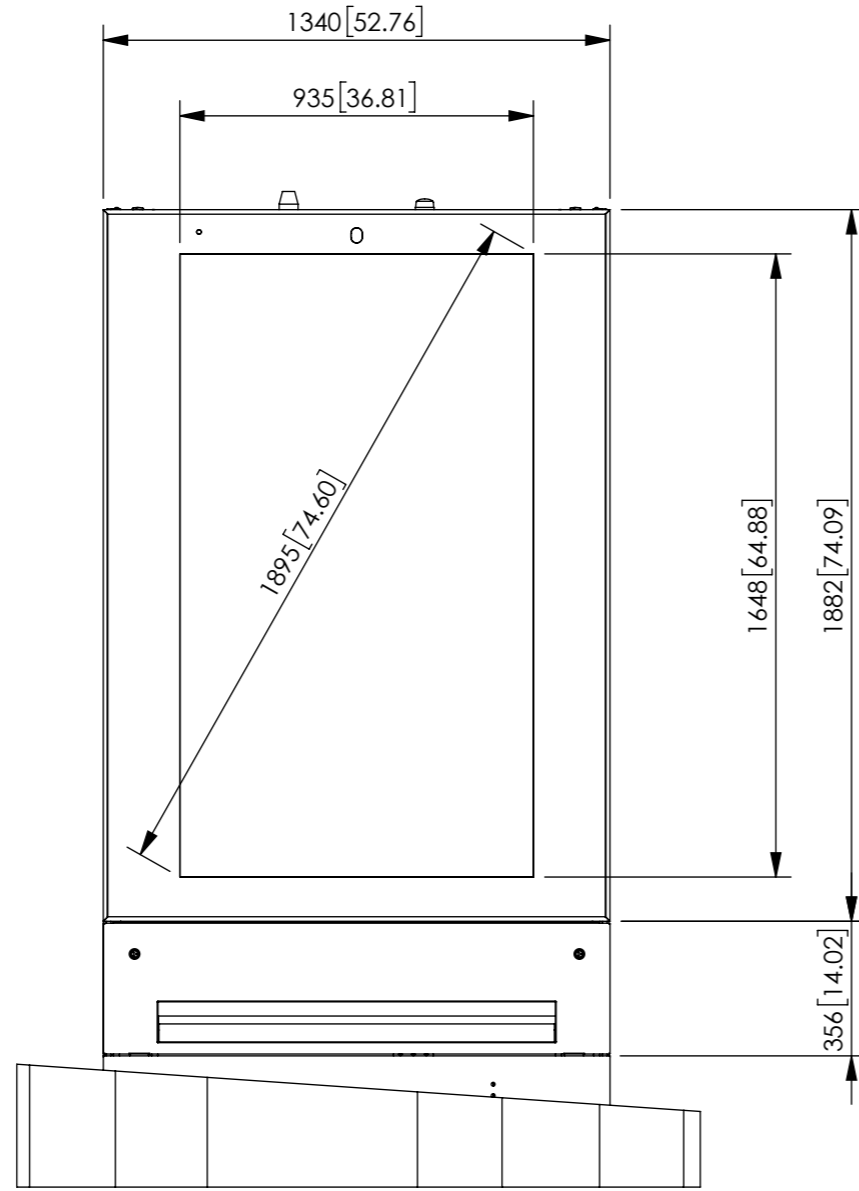
**SIDE TRIM UN-PACKAGING**

TITLE FIELD ASSEMBLY / INSTALLATION PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)		
PART NUMBER PRA-004-006-003		
SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:14	PROJECT OUTDOOR PRODUCTS	SHEET 13 OF 14

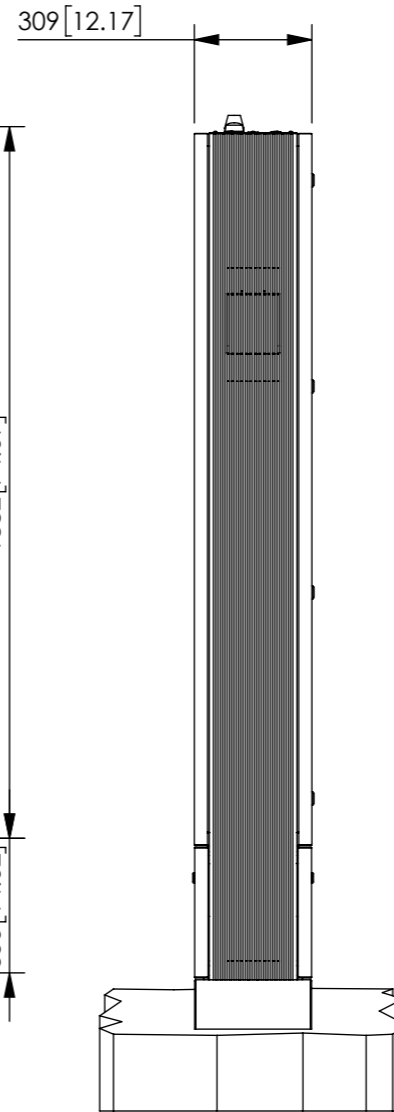
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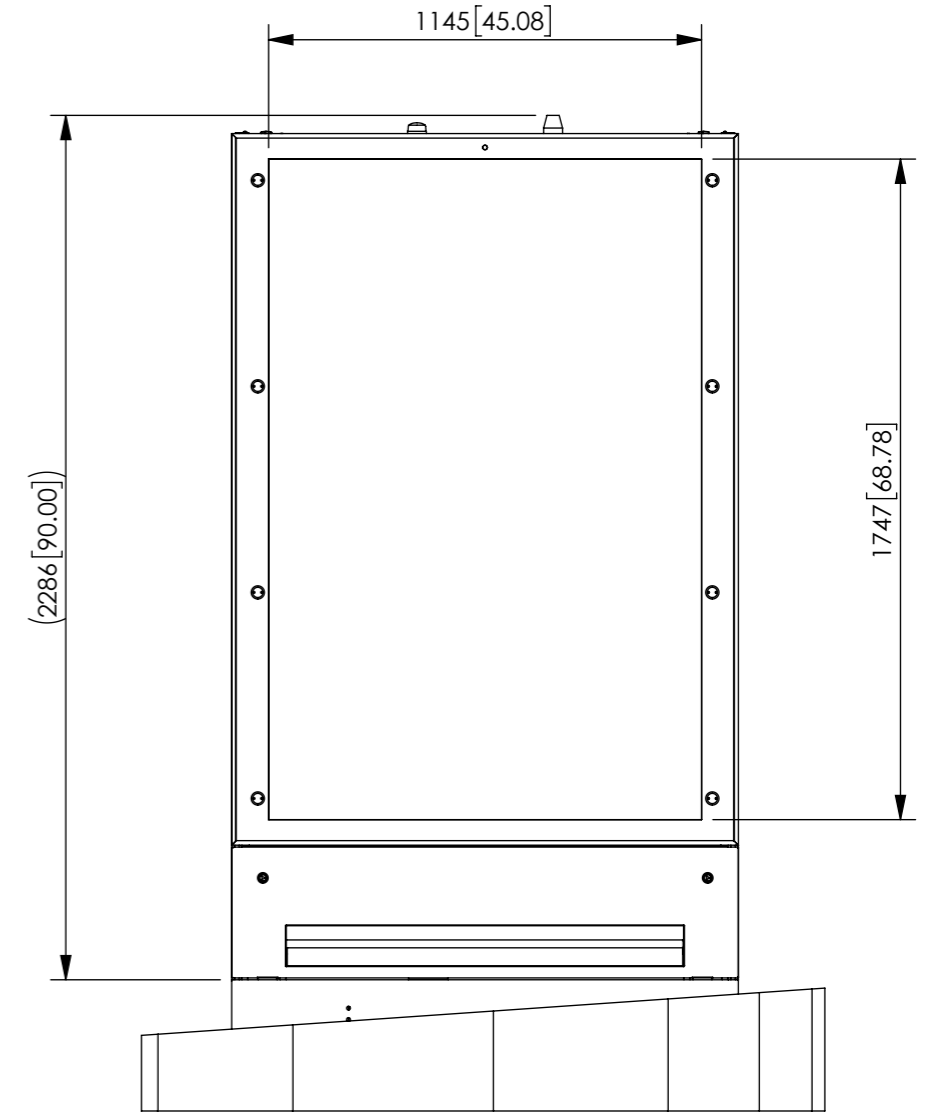
LEFT



DIGITAL FACE



RIGHT



STATIC FACE

ELEVATIONS



TITLE FIELD ASSEMBLY / INSTALLATION  
PODIUM DS75 SHELTER ADBOX (DIGITAL/STATIC)

PART NUMBER  
PRA-004-006-003

SIZE <b>A3</b>	DRAWING NUMBER PRA-004-006-003FA	ISSUE A
SCALE 1:20	PROJECT OUTDOOR PRODUCTS	SHEET 14 OF 14