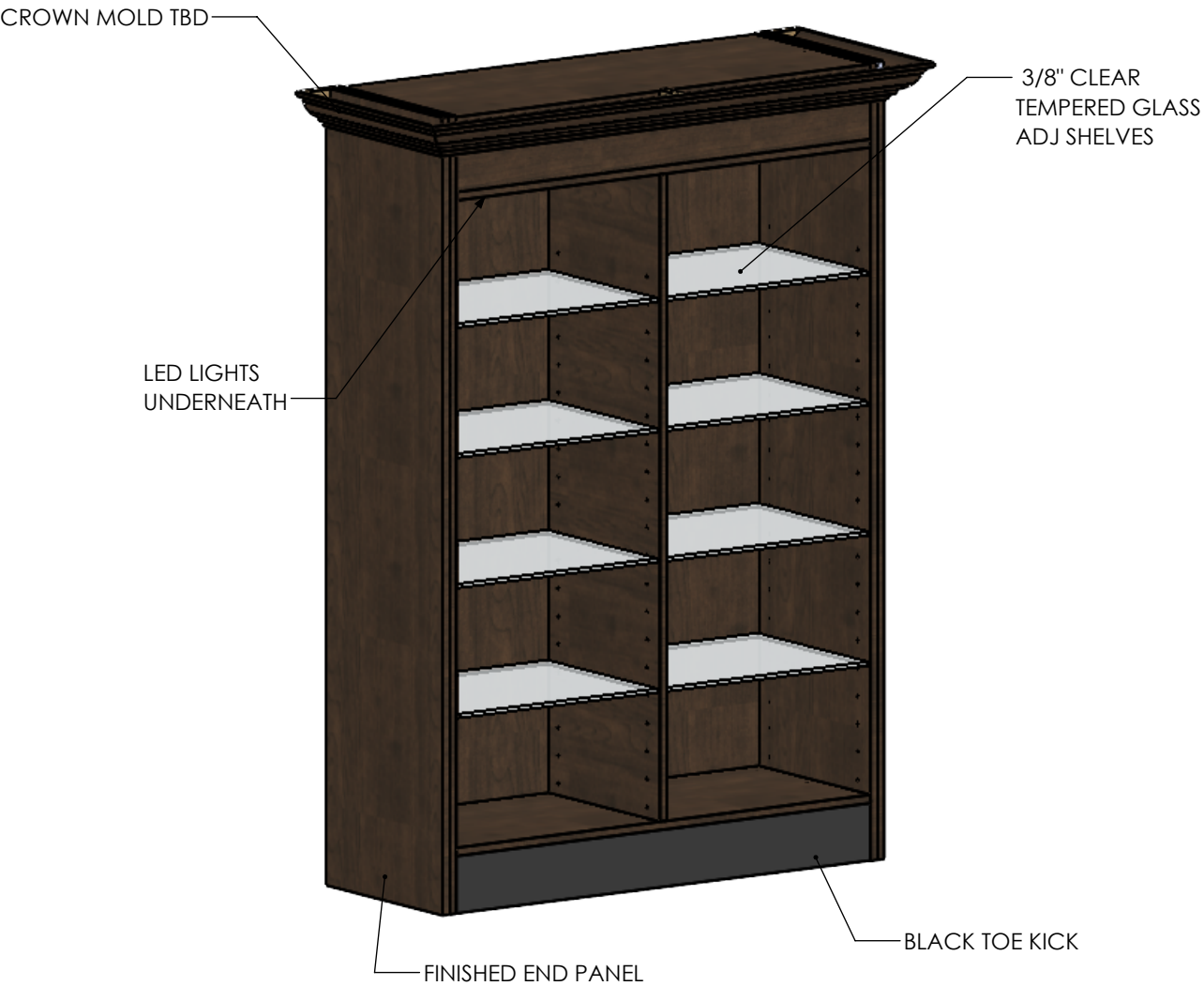


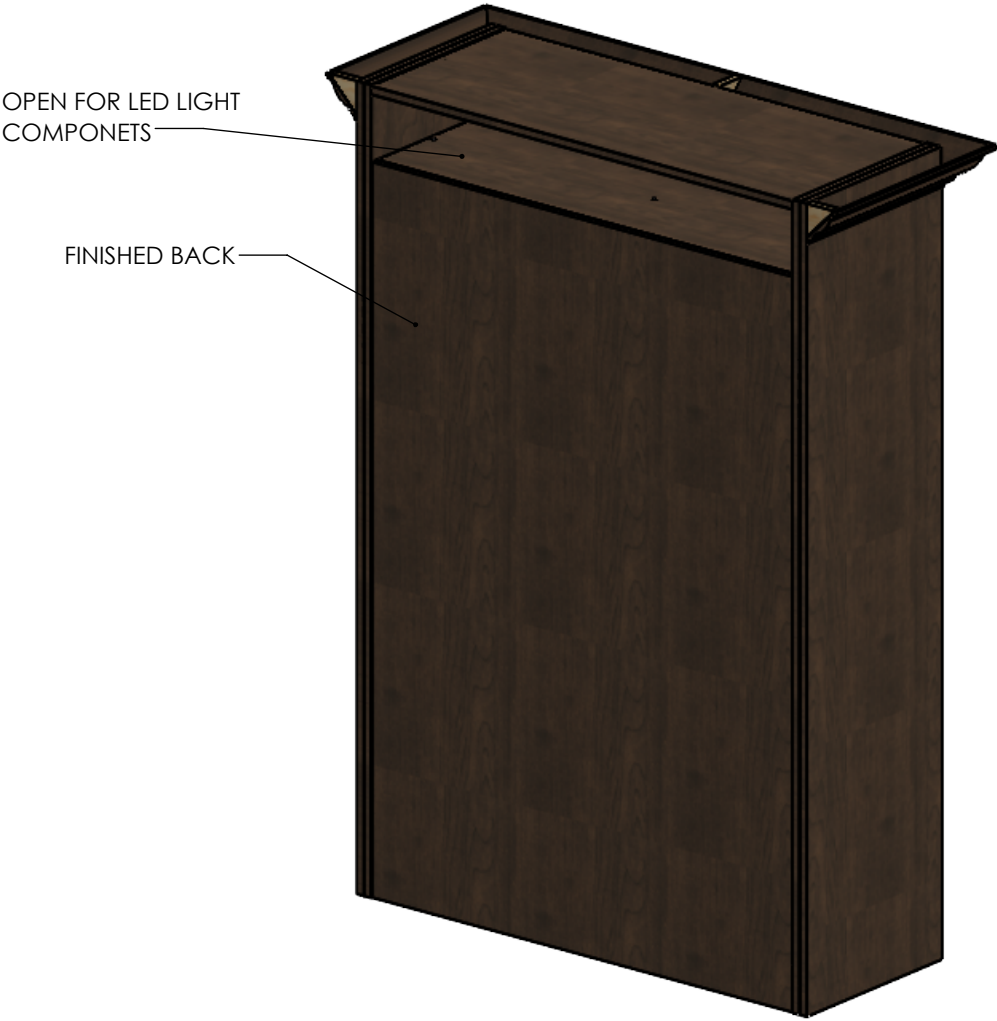
REVISIONS				
BY	REV.	DESCRIPTION	DATE	ECR #

BLACKENED LEGNO TO BE INSTALLED HORIZONTALLY

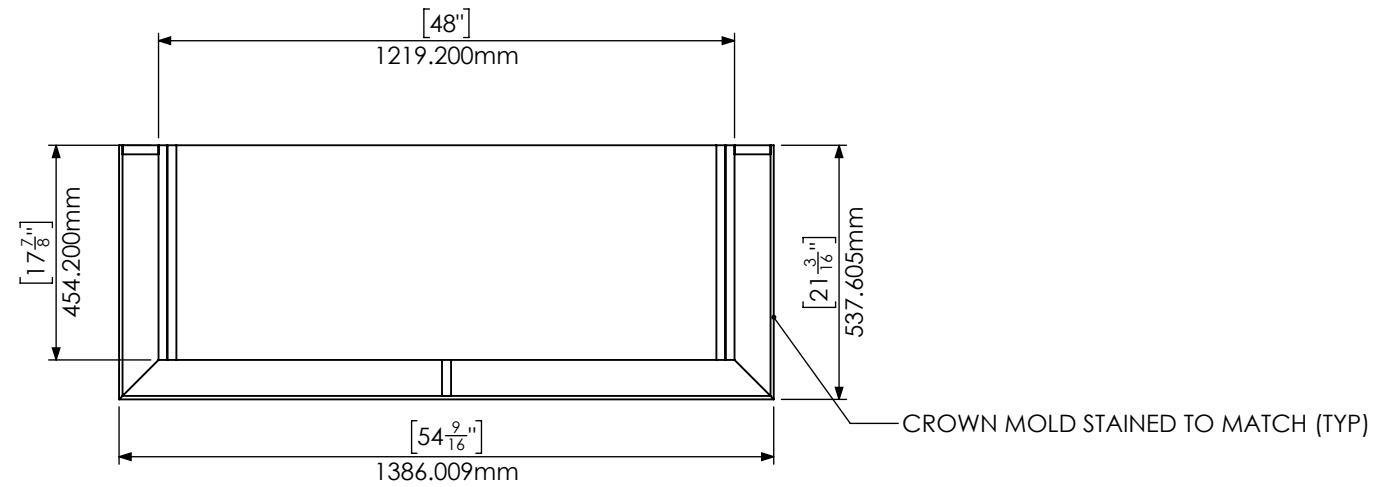
MATERIAL SPECIFICATIONS			
MATERIAL	NAME	DESCRIPTION	
EXTERIOR		3/4" BLACKENED LEGNO PBC	
EDGEBAND		3MM BLACK PVC	
BASE		3/4" BLACK LAMINATE	
LIGHT		LED W/COMPONETS	
CWOWN MOLD		LUM RED GRANDIS [STM]	95-305-306
GLASS SHELVES		3/8" CLEAR TEMPERED GLASS	



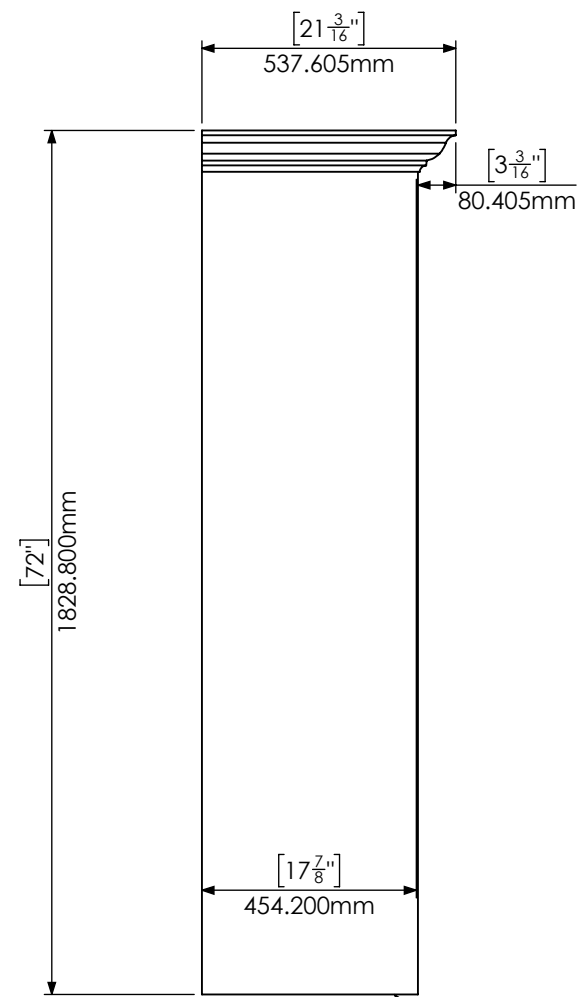
FRONT ISOMETRIC VIEW  
SCALE\_1 : 16



REAR ISOMETRIC VIEW  
SCALE\_1 : 16



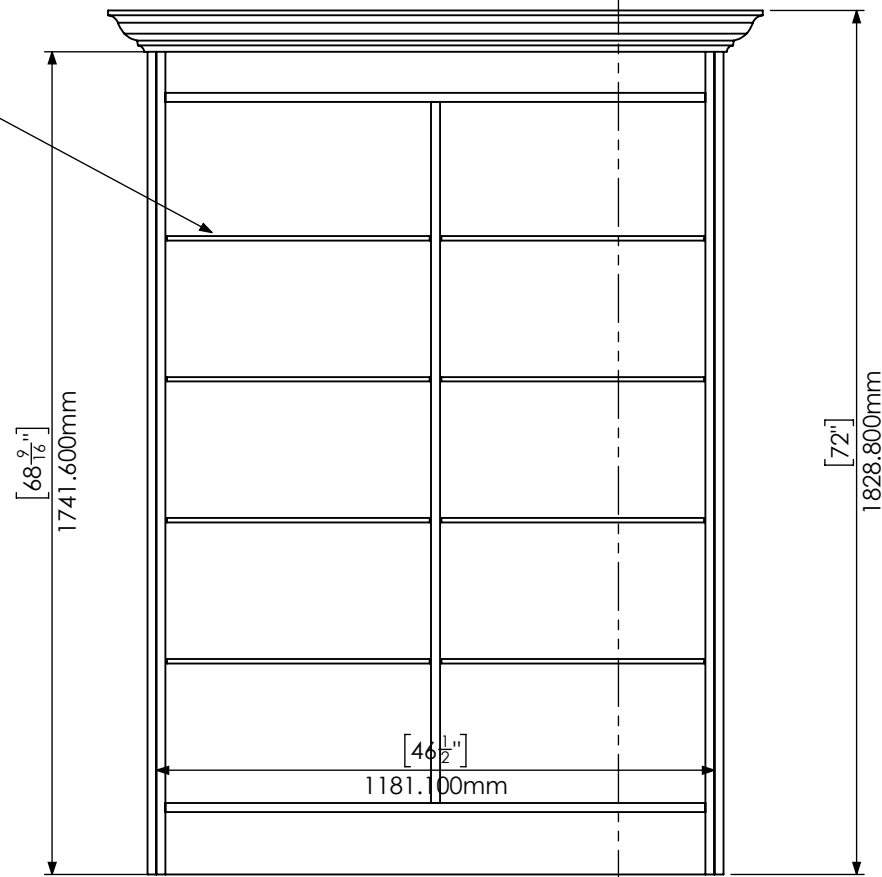
**PLAN VIEW**  
SCALE\_1 : 16



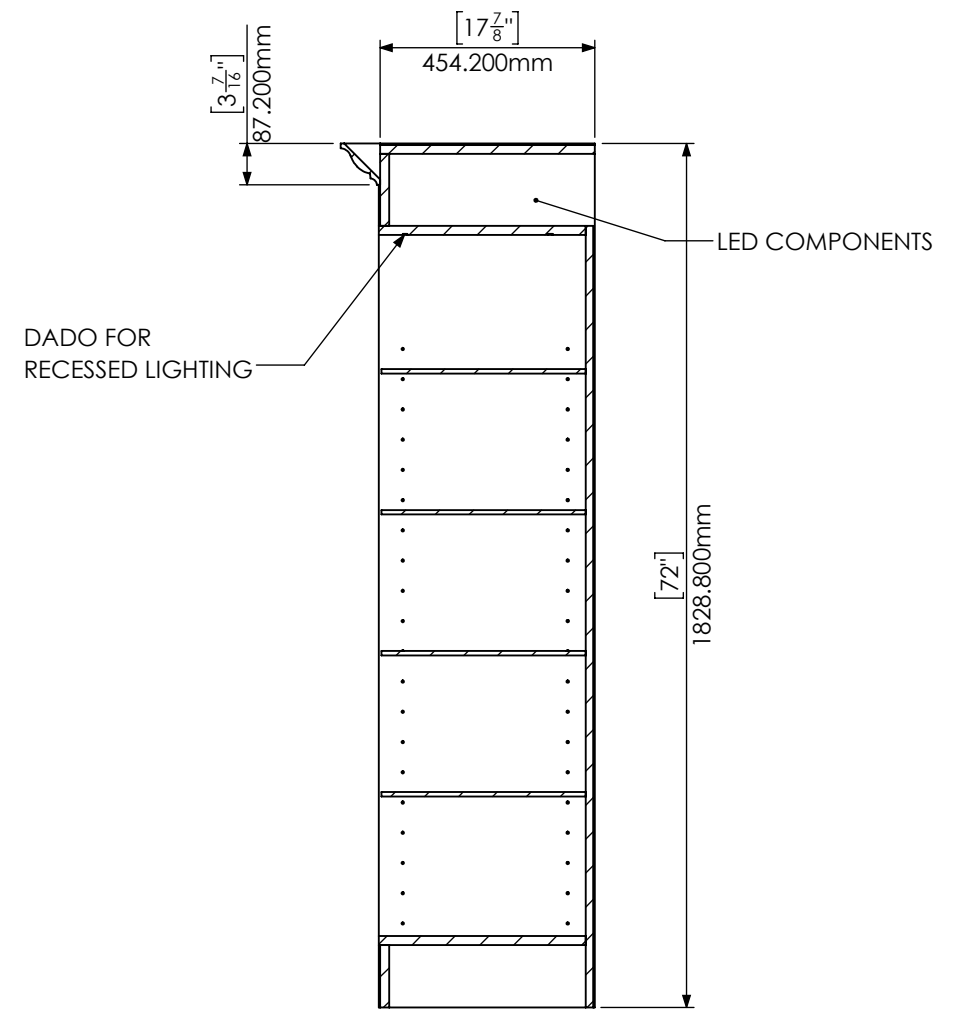
**LEFT VIEW**  
SCALE\_1 : 16

FINISHED  
END PANEL (TYP)

3/8" CLEAR  
TEMPERED GLASS



**FRONT VIEW**  
SCALE\_1 : 16



**SECTION A-A**  
SCALE\_1 : 16



EMI GEORGIA  
1655 MCFARLAND 400 DRIVE  
ALPHARETTA, GA 30004  
(770) 740-1288

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KROGER  
CORP  
72IN CUSTOM VASE DISPLAY

2015-26273-000

DRAWN BY: FXS

DATE: 9/29/2022

REV  
#

0

2 OF 3  
DUAL



EMI GEORGIA  
1655 MCFARLAND 400 DRIVE  
ALPHARETTA, GA 30004  
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72IN CUSTOM VASE DISPLAY

2015-26273-000

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REV #	0
3 OF 3 DUAL	



## Available Options

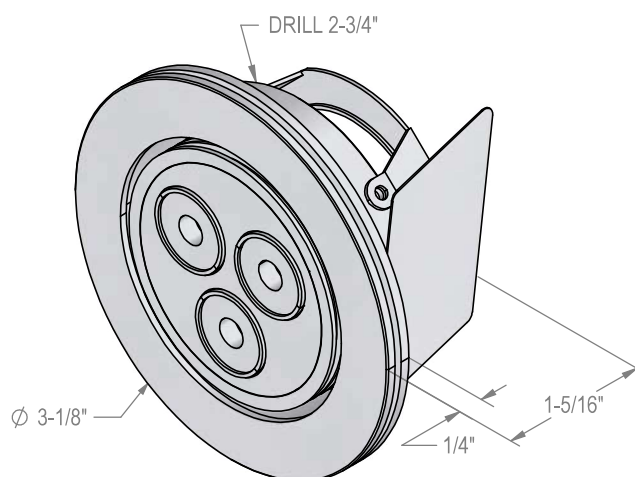
Necessary Accessories on Page 67

MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (5700 K)
HO-LED2 Swivel	3 1/8"	3.6 W	343 Lm	112 lm/W	>72	Brushed Aluminum	HO-LED2/WW	HO-LED2

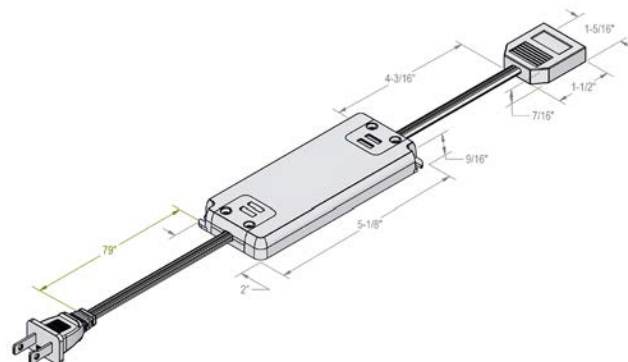
MODEL	DIAMETER	POWER	LIGHT OUTPUT	EFFICACY	CRI	FINISH	PART NO. (3000 K)	PART NO. (5700 K)
HO-LED1 Non Swivel	2 11/16"	3.6 W	263/391 Lm	89/131 lm/W	>90/72	Brushed Aluminum	HO-LED1/WW	HO-LED1
HO-LED1 Non Swivel	2 11/16"	3.6 W	263 Lm	89 lm/W	>90	White	HO-LED1WH/WW	N/A

## Dimensions



Compatible Drivers on Page 64

# LED Driver, 10W



Part No. PSLED/10

## Product Description

### LED Driver, 10W

Constant current electronic driver for up to 10 W of high-power LEDs. Hera's power supplies work perfectly in all commercial and residential applications with very small dimensions.

## Product Features

- 120 VAC, 60 Hz, 0.28 A
- Output: 350 mA, 34 Vdc max. SELV/UL8750 Class 2, CAN/CSA C22.2 No. 250.13-14
- Load: 1 – 10.8 W LED
- Ambient operating temperature: -20° C ~ 40° C
- Open circuit, short circuit, overload, and over-temperature protection
- Soft start for maximum LED life
- 79" plug-in power cord
- Attached terminal block for 3 x LED spotlights.
- Additional terminal blocks are available
- Driver not dimmable

