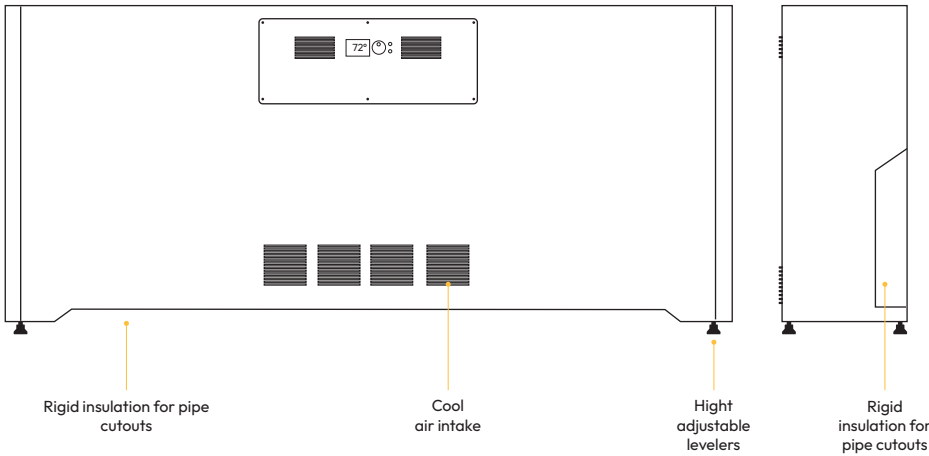
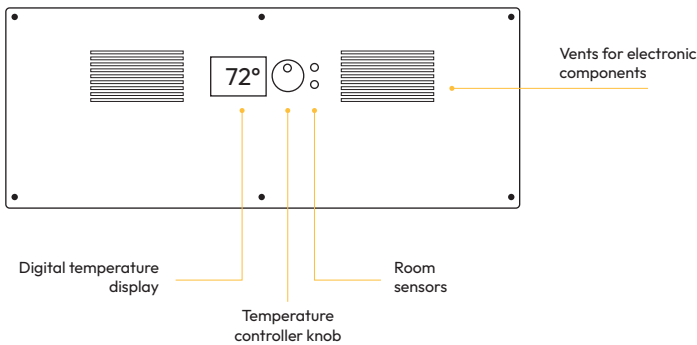


# The Cozy



## e-kit front plate



## POWER REQUIREMENTS:

Each unit is operated by a single fan requiring 12v DC power. Units consume less than 12 Watts of power at max draw (1A at 12V). This power can be provided via an included AC adaptor, which requires a standard 110VAC outlet within 10ft of the fan unit, or 12V DC power can be brought to the unit from a UL-Certified building source. If an outlet is greater than 10ft from the unit, an extension cable of AWG 22 or larger, maximum 50ft in length, can be used to bridge the distance.

Some longer radiator enclosures may include 2 or more control units, and when planning electrical access for custom solutions Kelvin should be consulted.

## NETWORK REQUIREMENTS:

Each unit contains a wireless radio, that requires proximity to an associated network for communication, which will be provided by Kelvin before system installation.

STANDARD TOLERANCES (UNLESS OTHERWISE SPECIFIED)		DRAWN	02/11/22		<b>Kelvin</b> Phone: 646.902.4328 kel.vin		Brooklyn Navy Yard 63 Flushing Ave Building 303, Suite 702 Brooklyn NY	
ANGULAR	+ .1	MATERIAL	124 ASTM 18 gauge steel		TITLE  <b>The COZY</b>			
FRACTIONAL	+ 1/32"	MATERIAL	Cold rolled steel					
DECIMAL	XX + .01 XXX + .005	FINISH	Polyester Epoxy Hybrid Power Coat					
HOLES	+ .0007	MACHINE PROGRAM NO.						
THIS DRAWING IS PROPERTY OF Kelvin, AND IS TRANSMITTED IN CONFIDENCE. REPRODUCTION, USE OR DISCLOSURE, IN WHOLE OR IN PART, OF DESIGN AND DETAILS CONTAINED HEREIN IS PROHIBITED WITHOUT WRITTEN PERMISSION FROM RADIATOR LABS, INC.		THIRD ANGLE PROJECTION			SIZE	REV		
					A			
					SCALE	As Noted	DATE	02/11/22