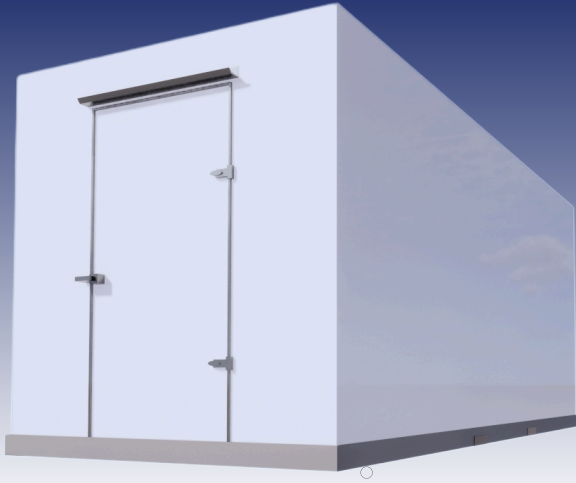


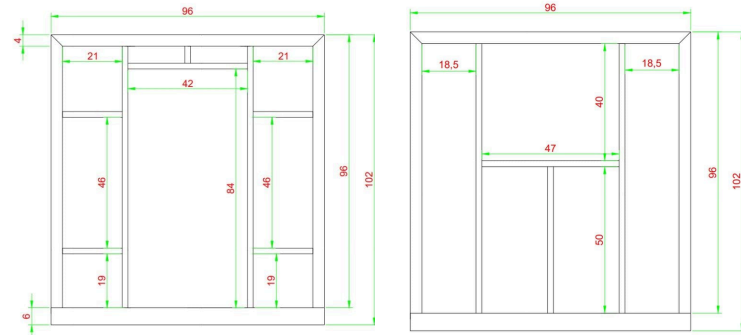


ESPECIFICACIONES TÉCNICAS

Peso.	3,900 lb
Capacidad de almacenamiento.	1,050 ft ³
Temperatura mínima.	-20°C o -4°F
Voltaje.	110/220v 30 amp
Altura exterior.	8' 6"
Ancho exterior.	8'
Largo exterior.	20'
Altura interior.	91"
Ancho interior.	87"
Largo interior.	230"
Material.	Acero.
Insulación.	Poliuretano 32kg/3 cm.
Acabado en estructura.	Pintura horneada.
Acabado en lámina.	Blanco brillante horneado.

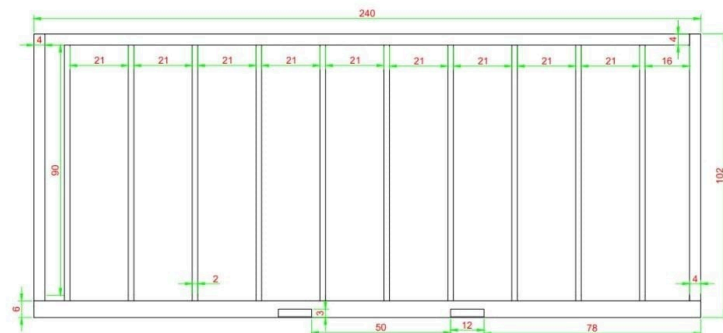
1. Lámina pinto 0.57 mm.
2. Poliuretano expandible 4".
3. Silicón de poliuretano.
4. Triplay de 3/8.
5. Lámina pinto 0.57 mm.
6. Polín de 4" cal 14.
7. PTR 4x4" cal 10.
8. PTR 6x4" cal 10.

VISTAS

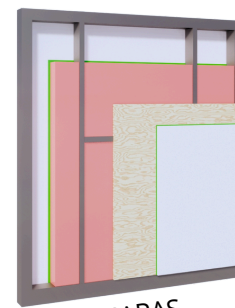


FRENTE

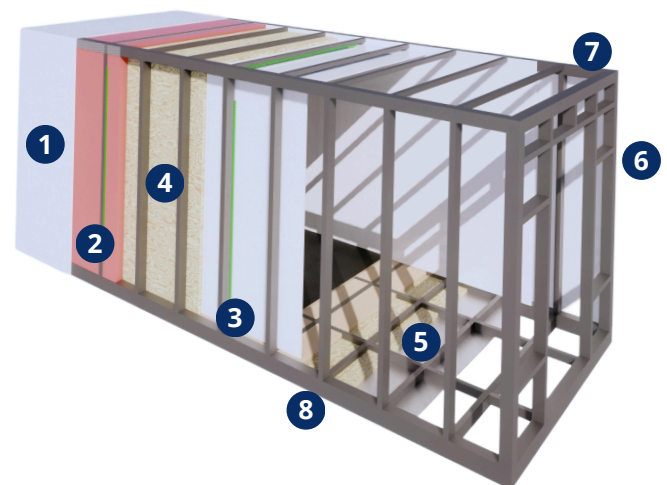
TRASERA

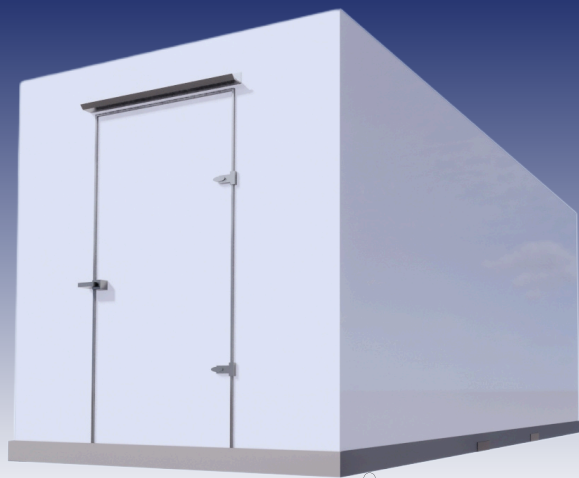


LATERAL



CAPAS



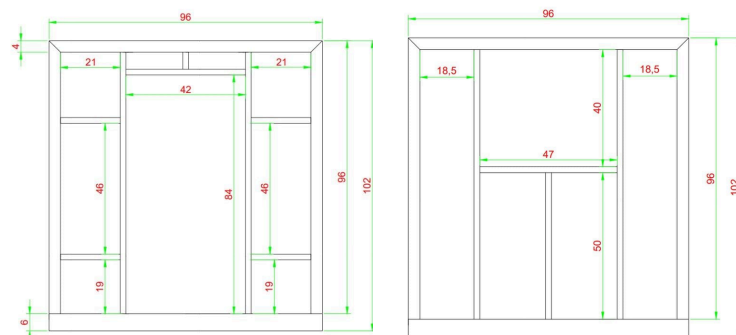


TECHNICAL SPECIFICATIONS

Weight.	3,900 lb
Storage capacity.	1,050 ft ³
Minimum temperature.	-20°C o -4°F
Voltage.	110/220v 30 amp
Exterior height.	8' 6"
Exterior width.	8'
Exterior length.	20'
Interior height.	91"
Interior width.	87"
Interior lenght.	230"
Material.	Steel.
Insulation.	Polyurethane 32kg/3 cm.
Structure finish.	Baked paint.
Sheet finish.	Baked glossy white.

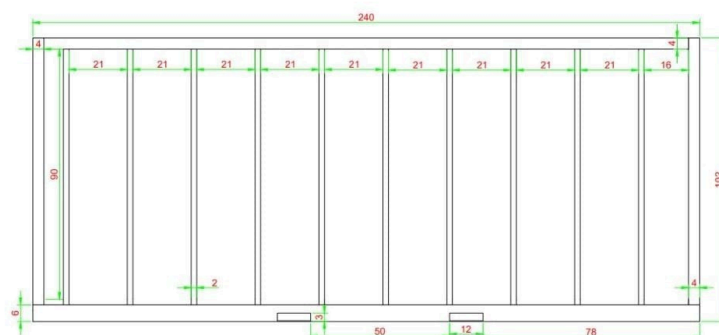
1. 0.57 mm pre-painted corrugated sheet.
2. 4" Expandable polyurethane.
3. Polyurethane sealent.
4. 3/8 plywood.
5. Pintro sheet 0.57 mm.
6. 4" 10 gauge rod.
7. PTR 4x4" gauge 10.
8. PTR 6x4" gauge 10.

VIEWS

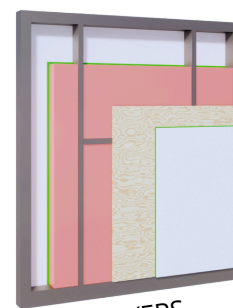


FRONT

BACK



SIDE



LAYERS

