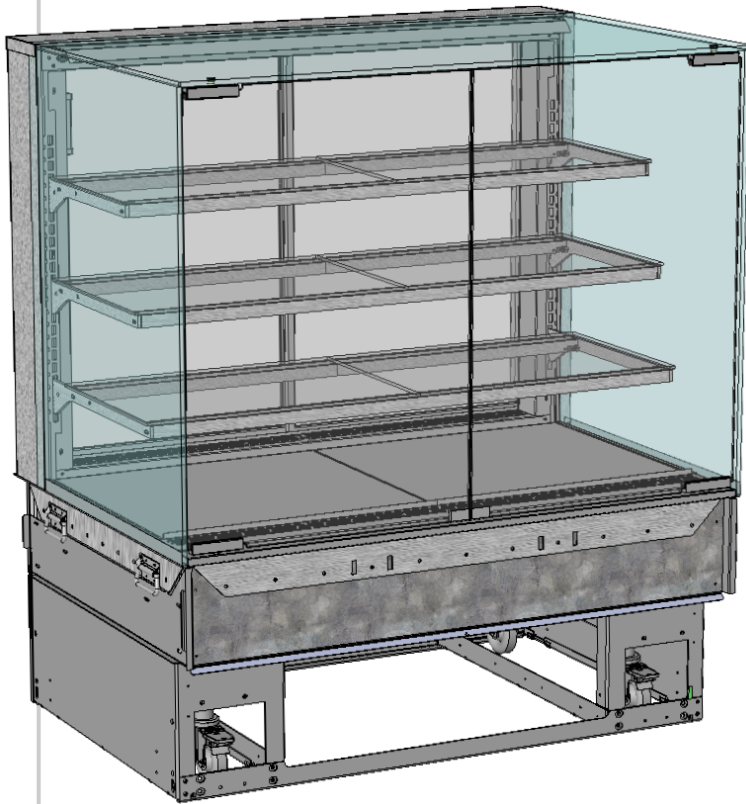


Reveal[®] FIELD SERVICE PARTS LIST

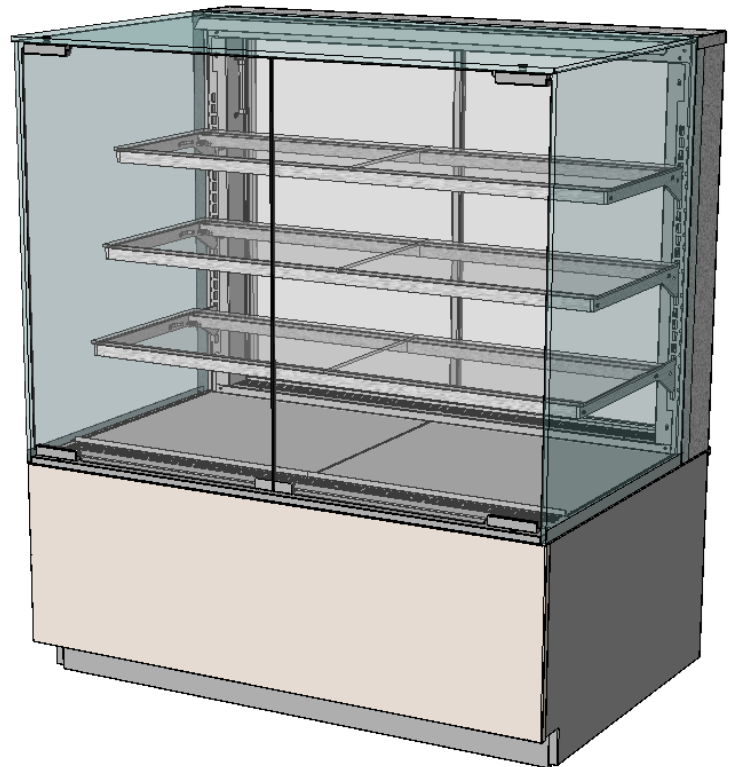
FIELD SERVICE PARTS LIST

- > FOR REVEAL[®] FREE-STANDING SERVICE HEATED MERCHANDISERS UNITS
- > MODELS NR[L][H]HSV (SEE NEXT PAGE FOR APPLICABLE MODELS)

**SCC P/N
21-21378**



Model NR4855HSV Free Standing Unit Shown
BEFORE Front/Side Cladding and
Toe-Kick Have Been Attached



Model NR4855HSV Free Standing Unit
Shown AFTER Front/Side Cladding and
Toe-Kick Have Been Attached

**See SCC P/N 21-18041
For User Manual.**

**Important: You Must Have Model
Number and Serial Number
Ready When Calling SCC's
Technical Service. See Serial
Label For Complete Information.**

Structural Concepts[®]

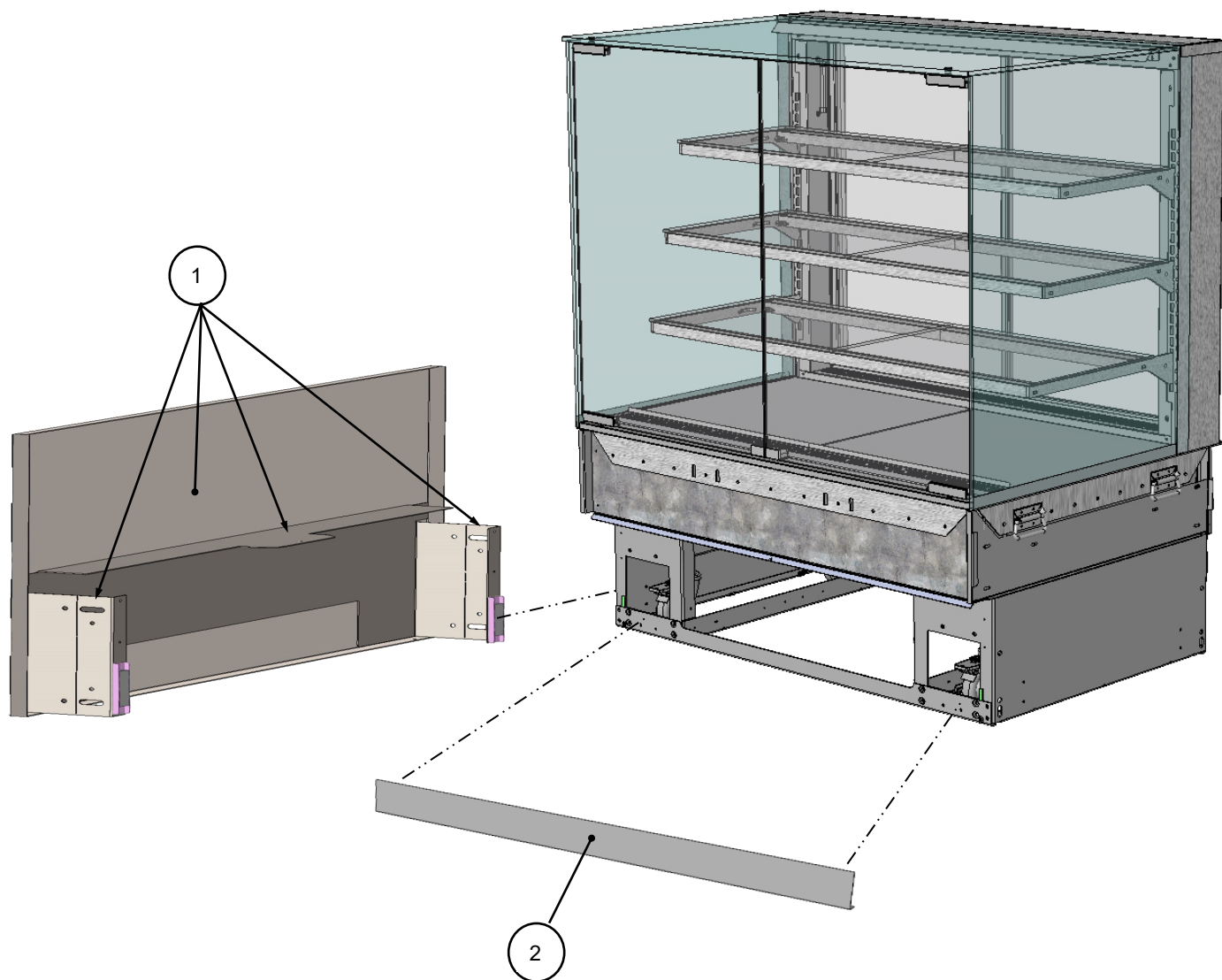
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Illustrated Parts Breakdown Model Applicability and Size

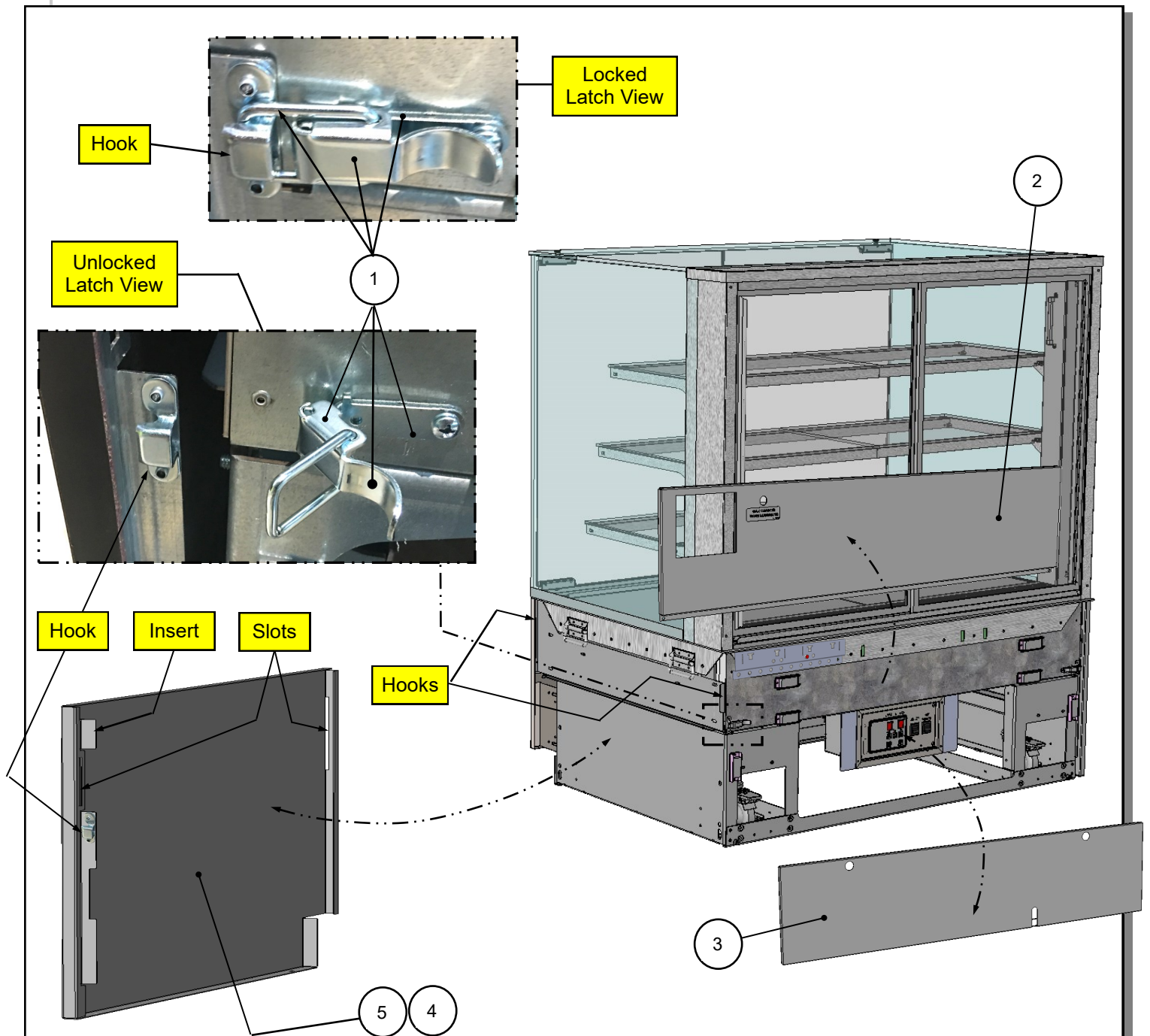
Model	Upper Display Height	Overall Height	Case Depth x Length
NR3633HSV	13 5/8"UDH	32 7/8"OH	33"D x 35 3/4"L
NR3640HSV	20 3/8"UDH	39 5/8"OH	33"D x 35 3/4"L
NR3647HSV	27 7/8"UDH	47 1/8"OH	33"D x 35 3/4"L
NR3655HSV	35 1/4"UDH	54 5/8"OH	33"D x 35 3/4"L
NR4833HSV	13 5/8"UDH	32 7/8"OH	33"D x 47 3/4"L
NR4840HSV	20 3/8"UDH	39 5/8"	33"D x 47 3/4"L
NR4847HSV	27 7/8"UDH	47 1/8"OH	33"D x 47 3/4"L
NR4855HSV	35 1/4"UDH	54 5/8"OH	33"D x 47 3/4"L

Note: Illustration shown may not reflect every feature or option of your particular case.



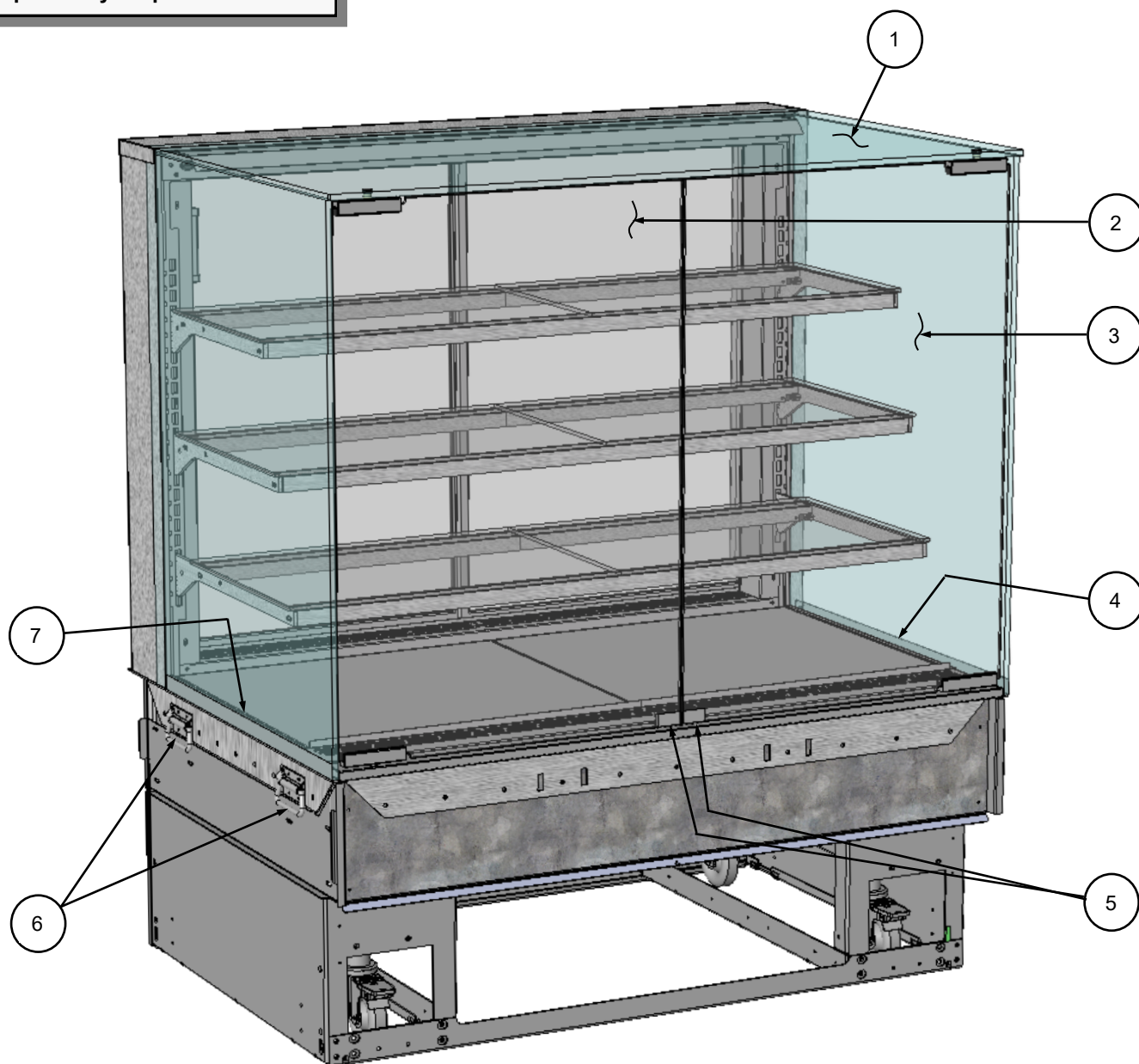
1 | Front Panel Assembly

2 | Front Toe-Kick

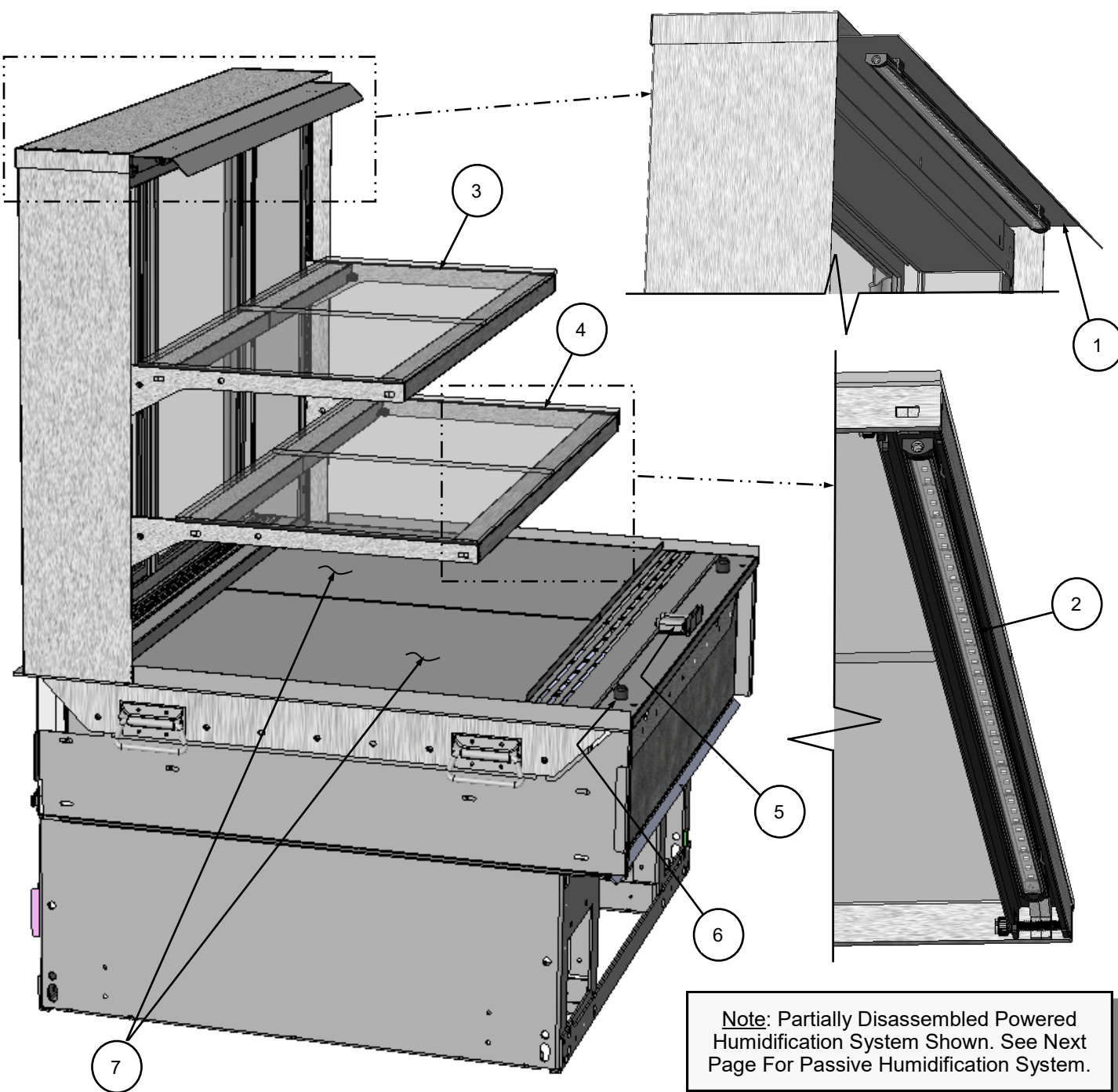


1	Latch (Shown Locked and Unlocked) Typ.	4	Side Panel (Front-Right, Shown)
2	Rear Upper Panel	5	Side Panel (Front Left, Not Shown)
3	Rear Lower Panel	6	

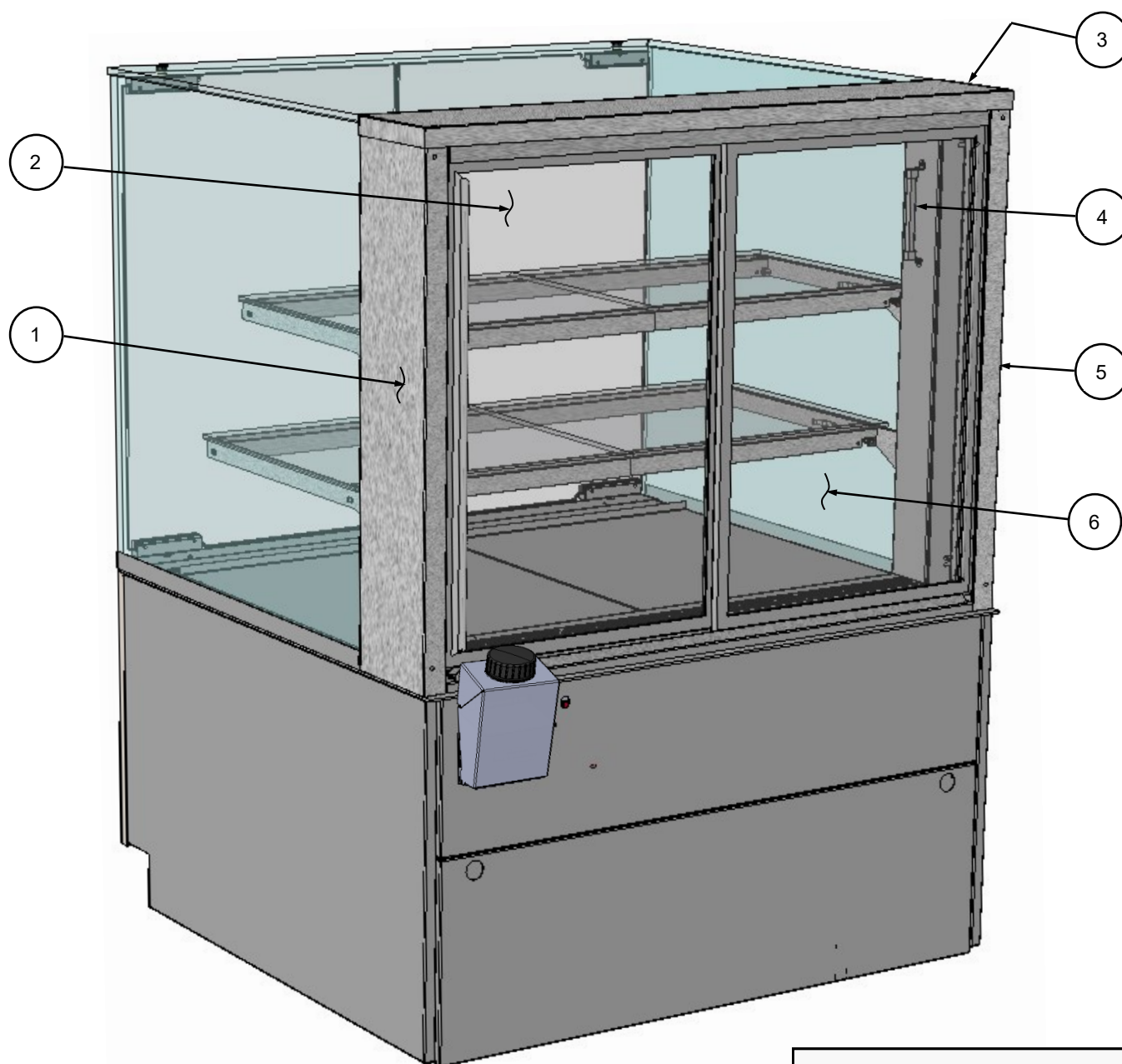
Note: Illustration shown may not reflect every feature or option of your particular case.



1	Glass Enclosure, UV-Bonded Assembly	5	Strike Plates (For Magnetic Door Latch)
2	Left Glass Door (Including Hinge Hardware)	6	Case Handles (Typ.)
3	Right Glass Door (Including Hinge Hardware)	7	Lower-Left Side Trim
4	Lower-Right Side Trim	8	

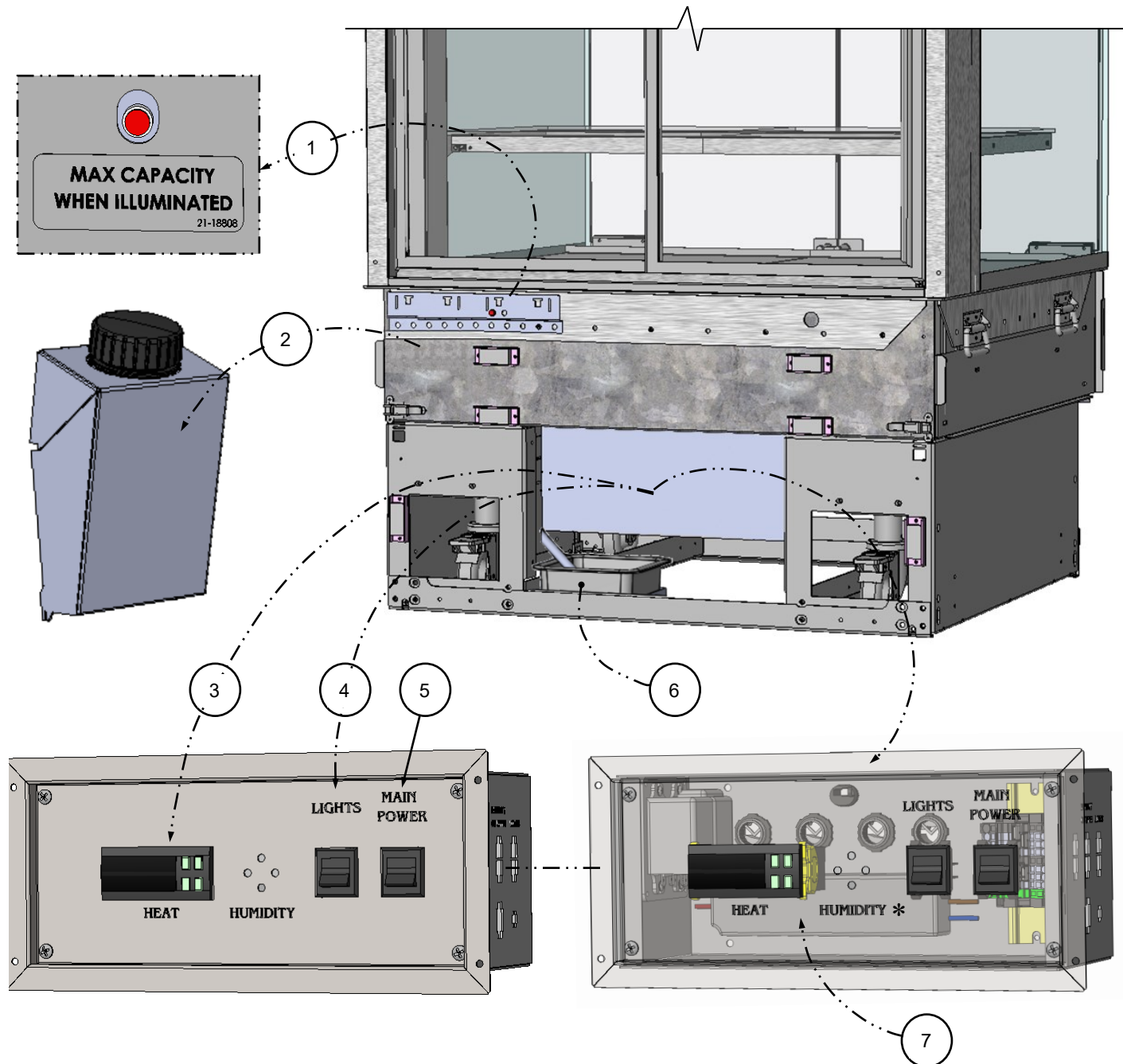


1	Top Lamp Shield	5	Magnetic Door Latch (For Front Glass Doors), Typ.
2	LED Lamp (Typ.)	6	Stop (For Front Glass Doors) Typ.
3	Top Shelf Assembly	7	Decking (Typ.)
4	Lower Shelf Assembly (Note: Certain Cases Have Three Shelves)	8	



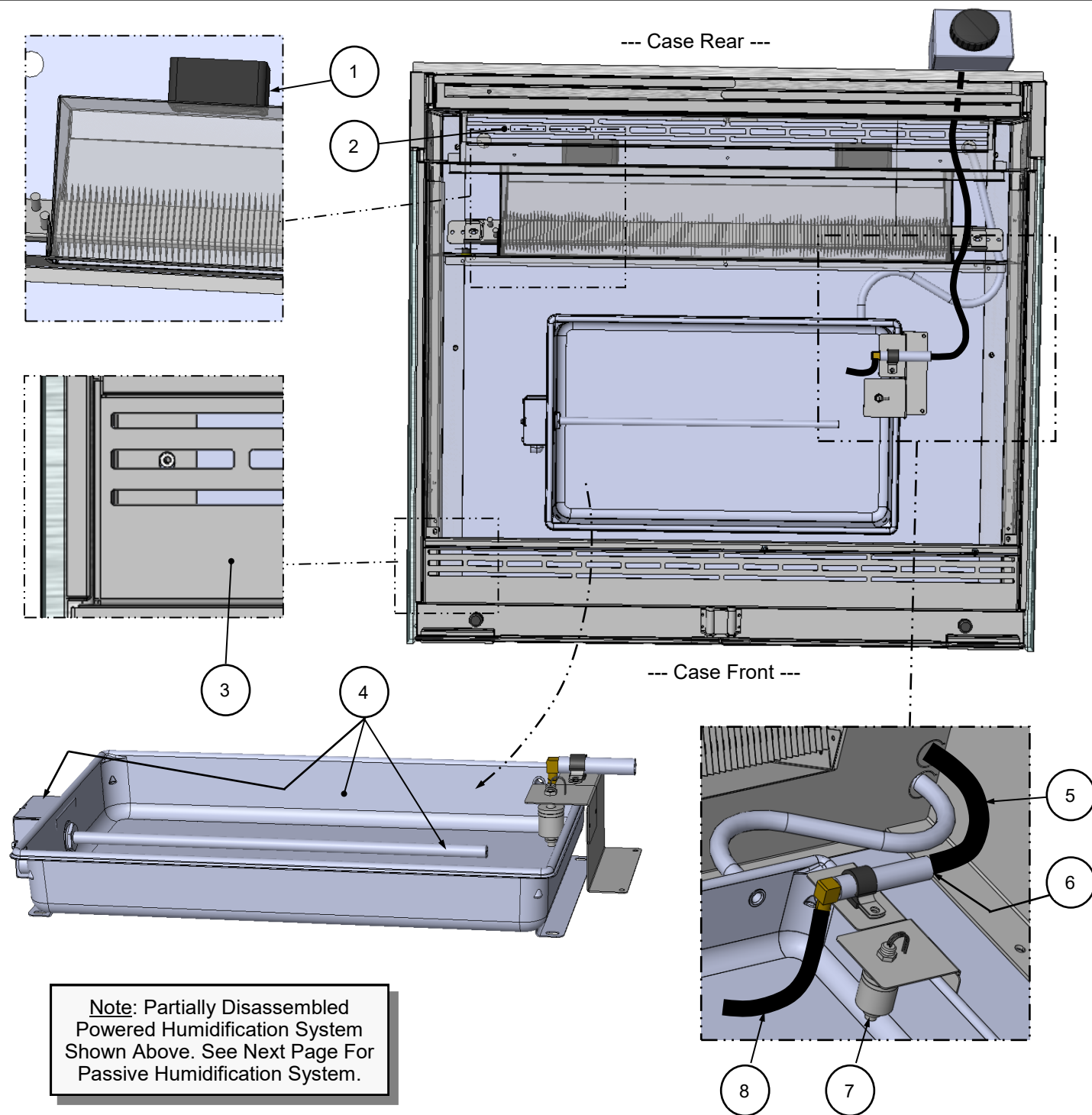
Note: Illustration shown may not reflect every feature or option of your particular case.

1	Rear Trim, RH	4	Spirit Thermometer
2	Left-Rear Sliding Door	5	Rear Trim, LH
3	Top Trim	6	Right-Rear Sliding Door



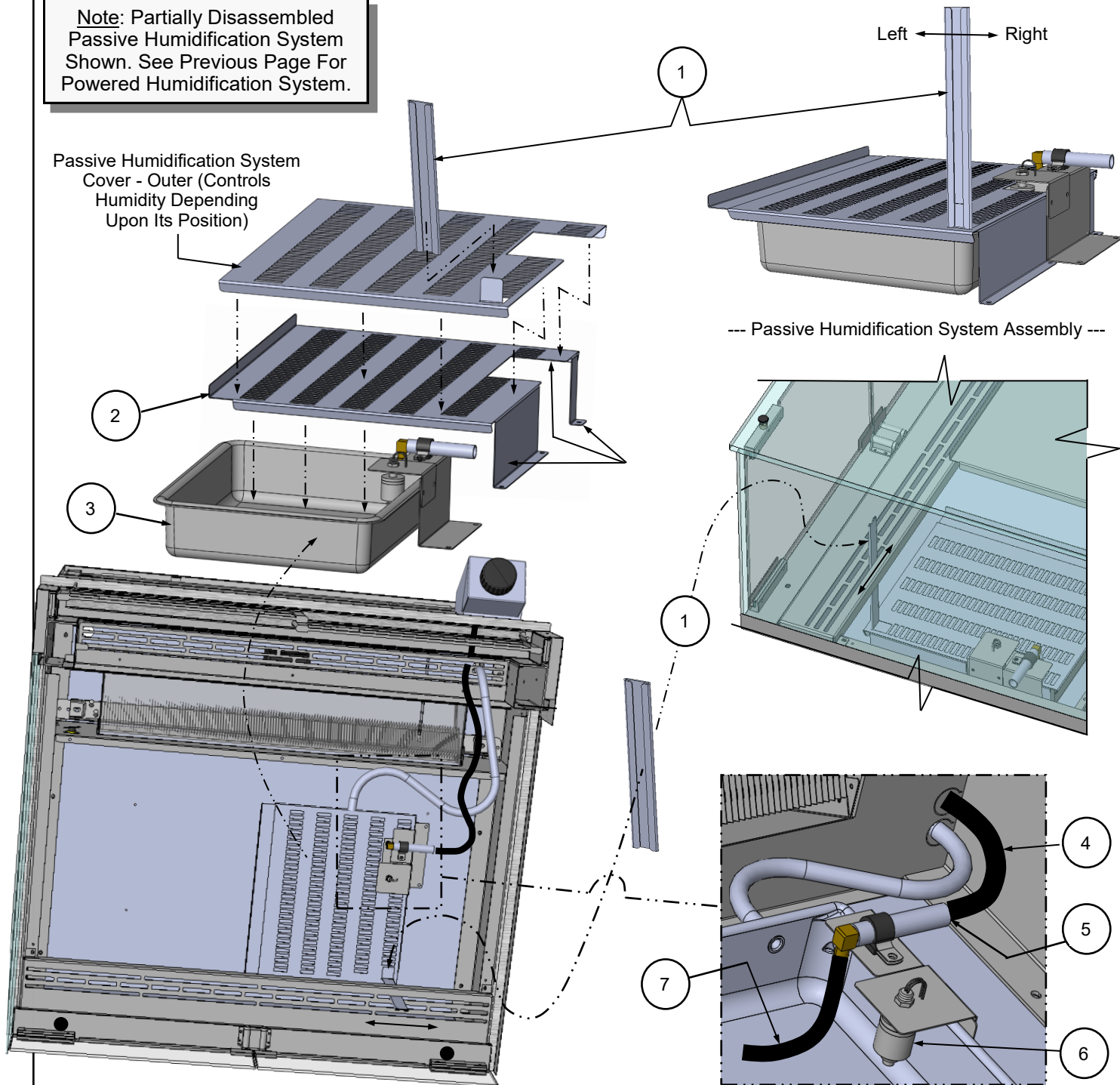
1	Maximum Capacity Sensor/LED	5	Main Power Switch
2	Water Fill Funnel	6	Overflow (For Optional Powered or Humidification Systems Only)
3	Heater Thermostat	7	LED Driver
4	Lights Switch	8	

*Note: If "HUMIDITY" etching is on faceplate, simply ignore; such markings are not applicable to cases in this manual.



1	Axial Fan Fan (Typ.)	5	Water Inlet Hose From Water Fill Funnel
2	Rear Airflow Baffle	6	Quick-Connect Coupling
3	Front Airflow Baffle	7	Float (Activates Humidification System)
4	Evaporator Pan Assembly	8	Water Inlet Hose From Evaporator Pan Component

Note: Partially Disassembled Passive Humidification System Shown. See Previous Page For Powered Humidification System.



1	Humidification Control Lever	5	Quick-Connect Coupling
2	Passive Humidification System Cover - Outer	6	Float (Activates Humidification System)
3	Passive Humidification System Cover - Inner	7	Water Inlet Hose From Evaporator Pan Component
4	Water Inlet Hose From Water Fill Funnel	8	



Determine Which Programmable Controller Is On Your Case (Controllers That Are Commonly Used By Structural Concepts Are Shown Below). Your Particular Programmable Controller May Differ From Units Shown.



Carel® PJEZ Platform



Carel® ir33 Platform



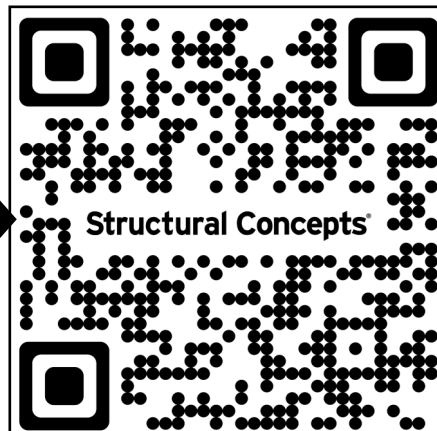
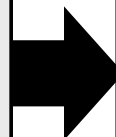
Carel® iJF Platform



Dixell® XM670K-XM679K Platform

To Access Information About The Programmable Controller That Is Used On Your Case, Follow These Instructions:

- > If Viewing This Document on Smart Phone, Tablet or Computer, Select/Click On The QR Code at Right.
- > If Viewing This Document In Print (Hard Copy), Scan The QR Code at Right With Your Smart Phone or Tablet.



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SERIAL NO. / MODEL NO. / STORE NO. / STORE
ADDRESS / DETAILS (PHOTOS, LEAK LOCATIONS,
DAMAGE, STORE'S AMBIENT CONDITIONS, ETC.)

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