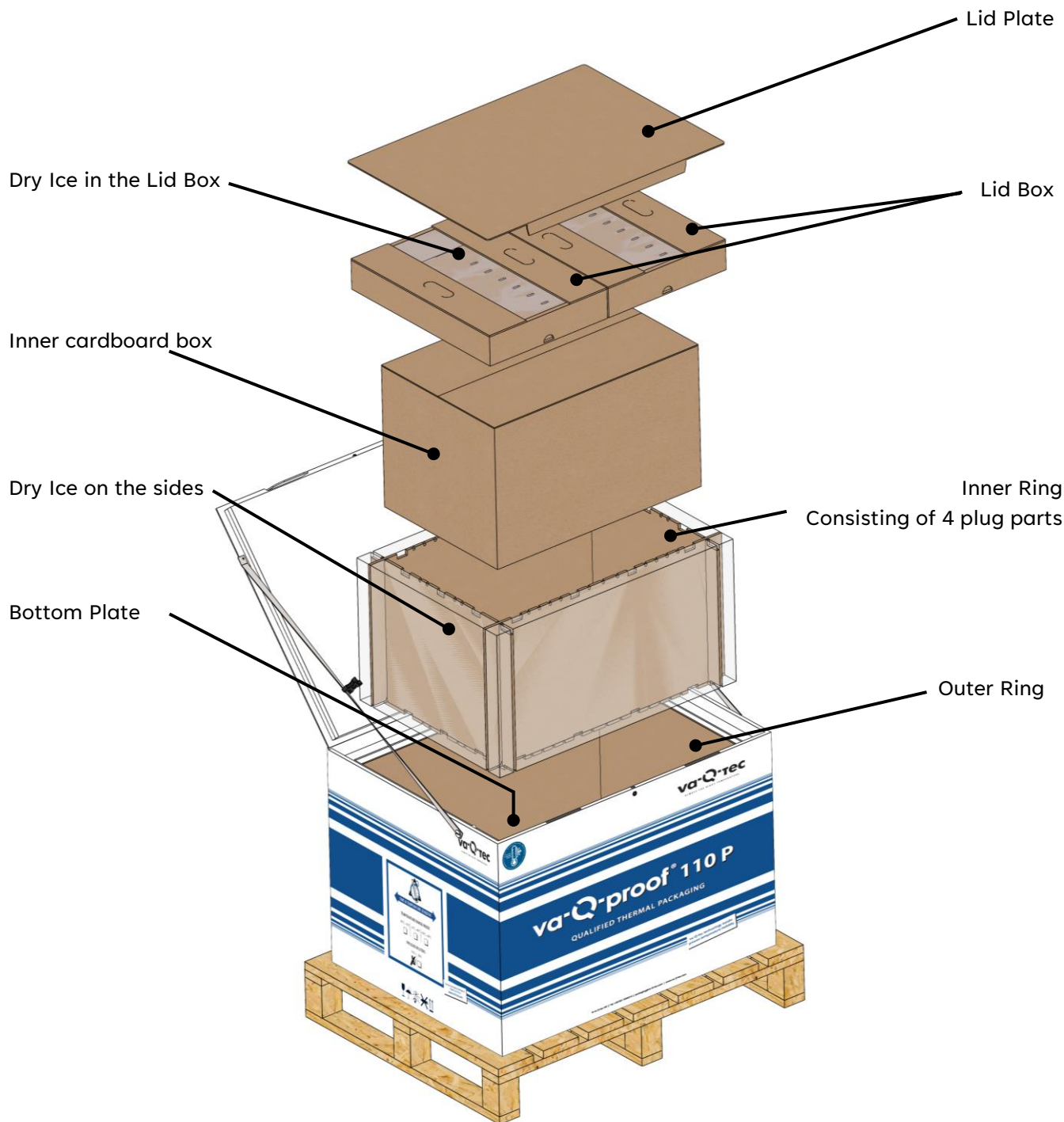


## Loading Instruction for the Dry Ice Separators

For va-Q-proof 110P & va-Q-proof 240P



## **Note:**

For the Dry Ice separator assembly process, the va-Q-proof 110P is shown exemplary in the figures. The following instruction is valid for: **va-Q-proof 110P & 240P.**

## **Part 1 – Assembling the Lid Box**

### **Step I**

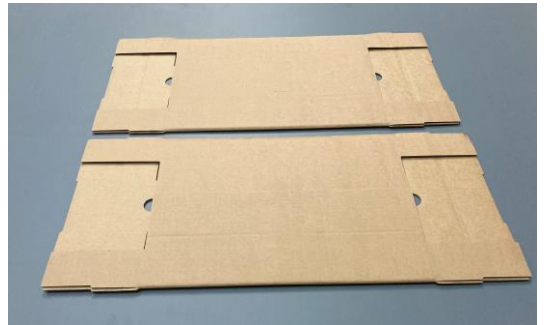
The components of the Dry Ice Separators are strapped together. Remove the straps to unpack the assembling.



### **Step II**

Unfold the cardboards of the two Lid Boxes and place them in front of you.

Note: The following steps are shown for one Lid Box only but need to be performed for both lid boxes.



### **Step III**

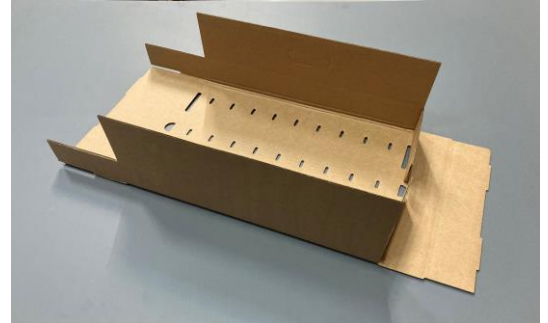
Fold up the sides with the handles.



### **Step IV**

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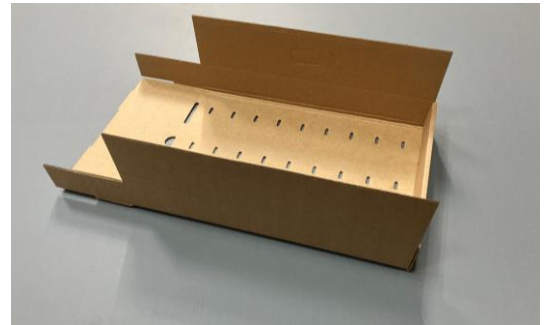
Fold in the attached flaps of the sides so that they are aligned parallelly.



### **Step V**

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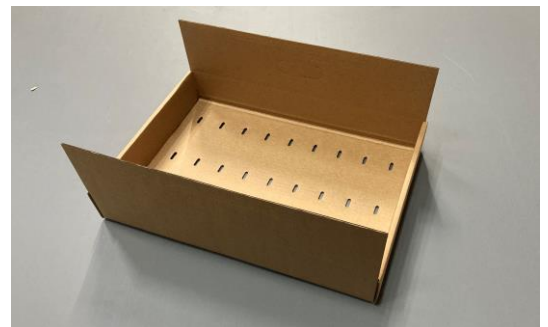
Fold up one of the sides perpendicular to the handle. Put the side over the flaps which lie parallel to each other and stick them into the respective slot.



### **Step VI**

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Repeat step IV and V with the other side perpendicular to the handle.



### **Step VII**

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Slightly fold down the upper part of the sides with the handles.

The two finished Lid Boxes can be seen on the right.



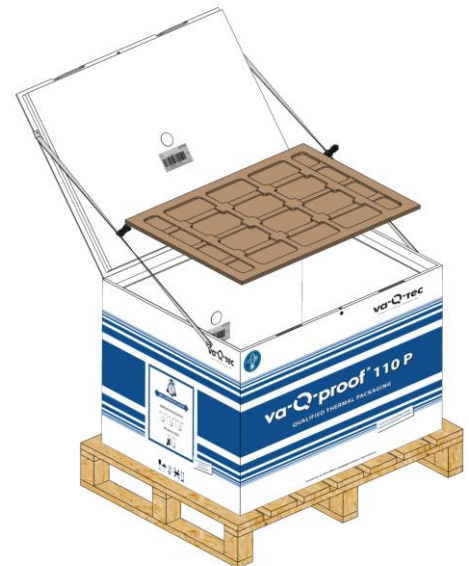
## Part 2 – Loading the Dry Ice Separators into a va-Q-proof 110P / 240P

### Step I

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Open the lid of the va-Q-proof.

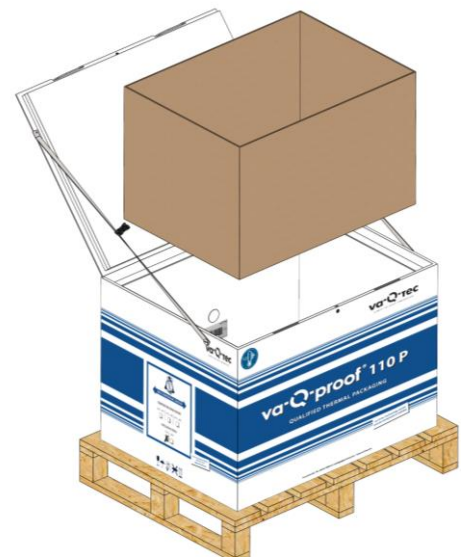
Place the Bottom Plate at the bottom of the va-Q-proof.



### Step II

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Unfold the Outer Ring and then place it into the va-Q-proof, so that the VIP's at the sides are protected from Dry Ice.

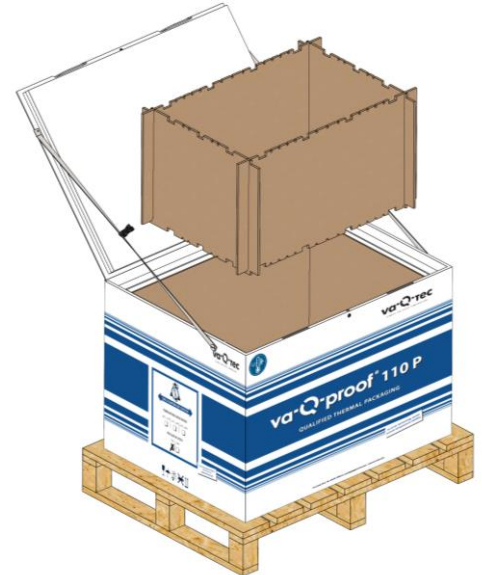


### Step III

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The Inner Ring is composed of four plug parts. There are two long and two short plug parts. Plug the Inner Ring together with parts of the same length opposite of one another.

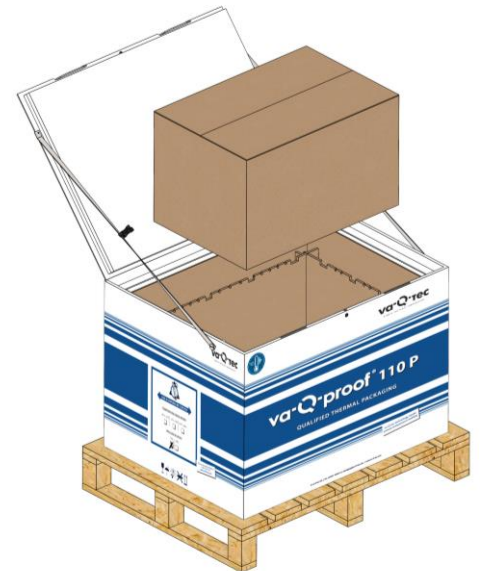
When the Inner Ring is assembled, place it inside the Outer Ring.



### Step IV

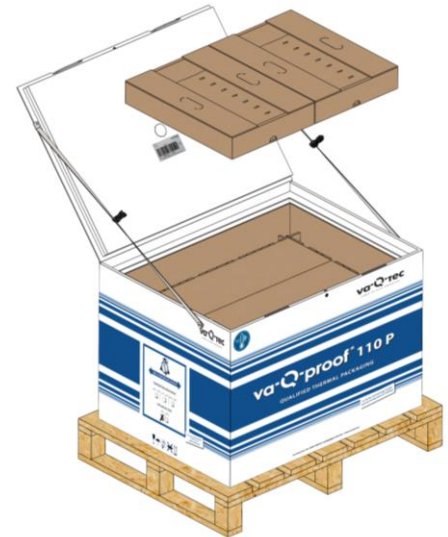
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Place the inner cardboard box into the Inner Ring. The inner cardboard box is necessary to provide additional stability to the dry ice separators when filling it with dry ice.



## Step V

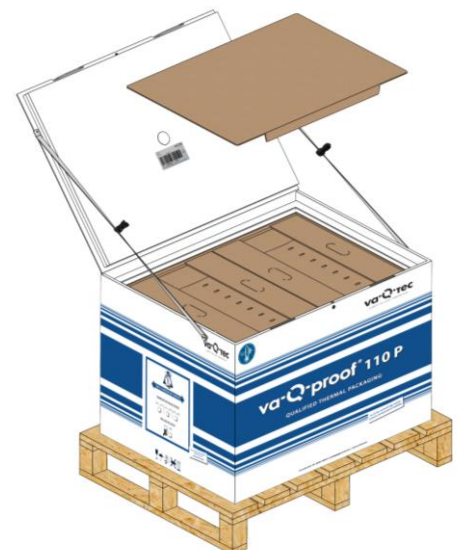
Place the readily assembled Lid Boxes on top of the Inner Ring.  
Fold the flaps with the handles of the lid boxes down, so they create an even surface.



## Step VI

Put the Lid Plate on top of the Lid boxes to protect the top VIP from Dry Ice. The flaps with the handles of the Lid boxes need to lay under the Lid Plate.

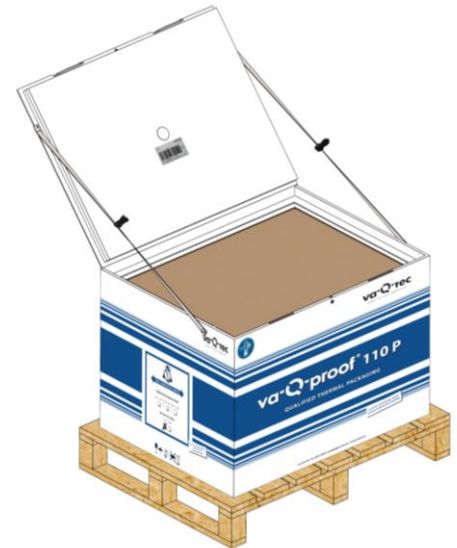
Insert the tabs from the Lid Plate inside the Lid Box.



## Step VII

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Close the lid of the va-Q-proof.



## Step VIII

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The va-Q-proof is now ready to be filled with Dry Ice. Please follow the respective SOP *Dry Ice loading instruction for va-Q-proof 110P –240P*.