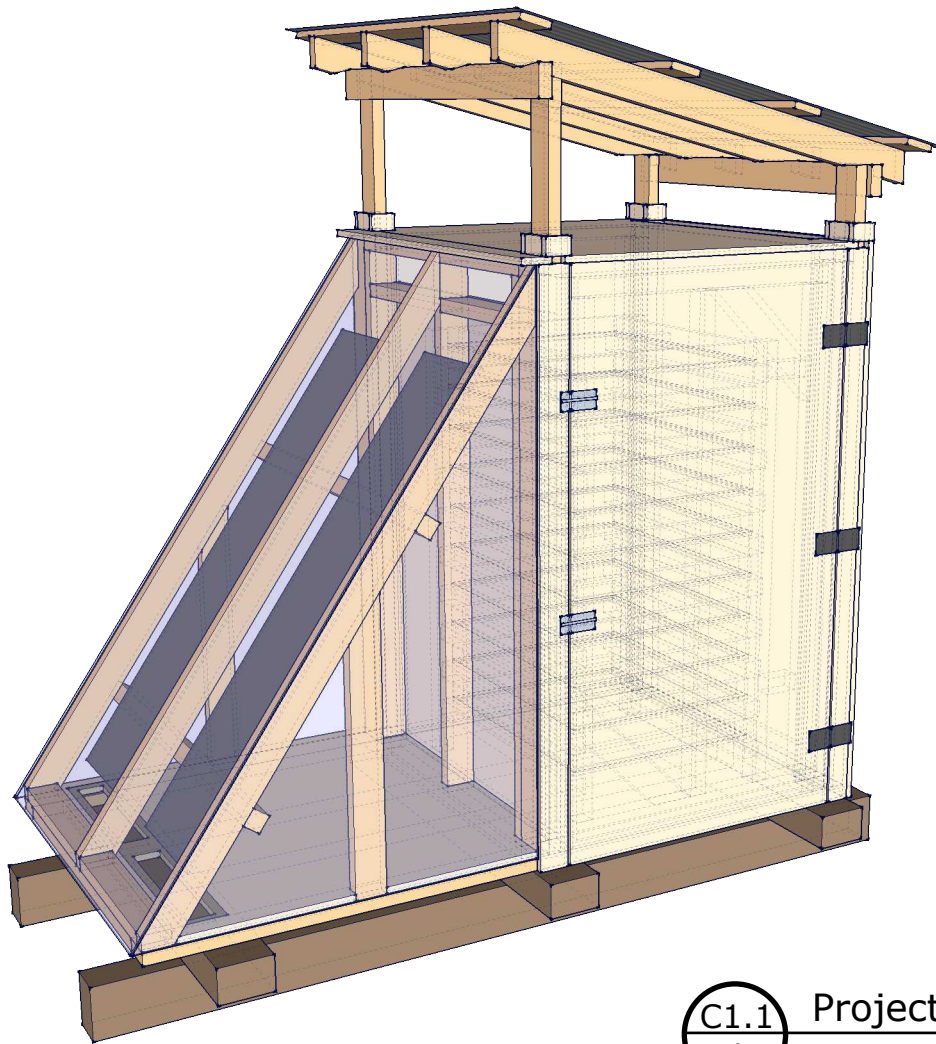


# SOLAR DEHYDRATOR



C1.1  
1

Project Perspective  
scale: none

## SOLAR DEHYDRATOR - Missoula1 Model

### AUTHOR INFORMATION:



a: Davin Hoyt  
c: Davin Consulting  
p: (737) 402.9843  
e: [davinhoyt@gmail.com](mailto:davinhoyt@gmail.com)

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## COVER

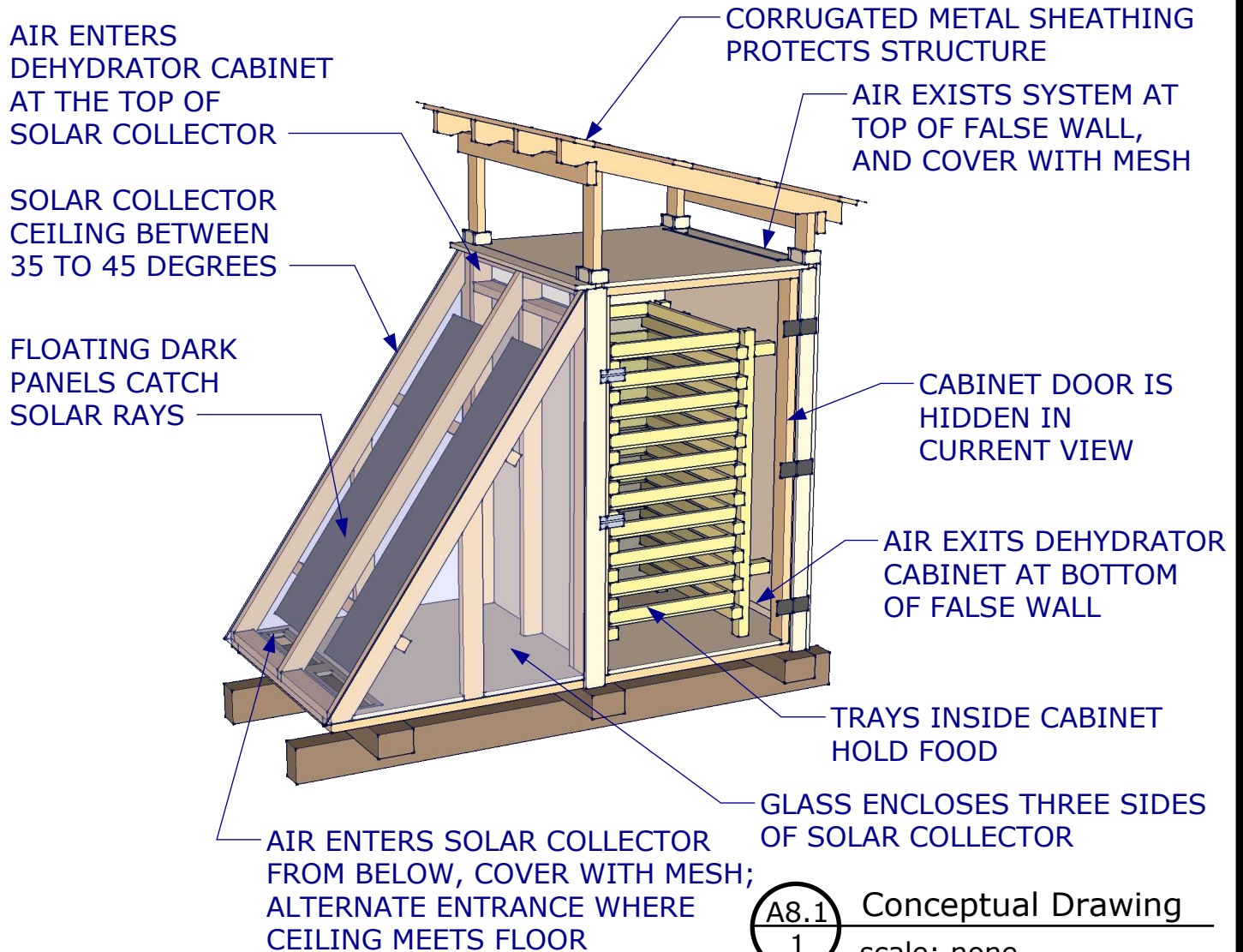
Date: 12/23/2017  
Rev.: 12/23/2017

## C1.0

Concept Credit: Mark Vander Meer; Little Colorado River Plateau Resource Conservation and Development Area, Inc.

Print Size: 8.5"x11"

# SOLAR DEHYDRATOR



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### AUTHOR INFORMATION:



a: Davin Hoyt  
c: Davin Consulting  
p: (737) 402.9843  
e: davinhoyt@gmail.com

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### DETAIL

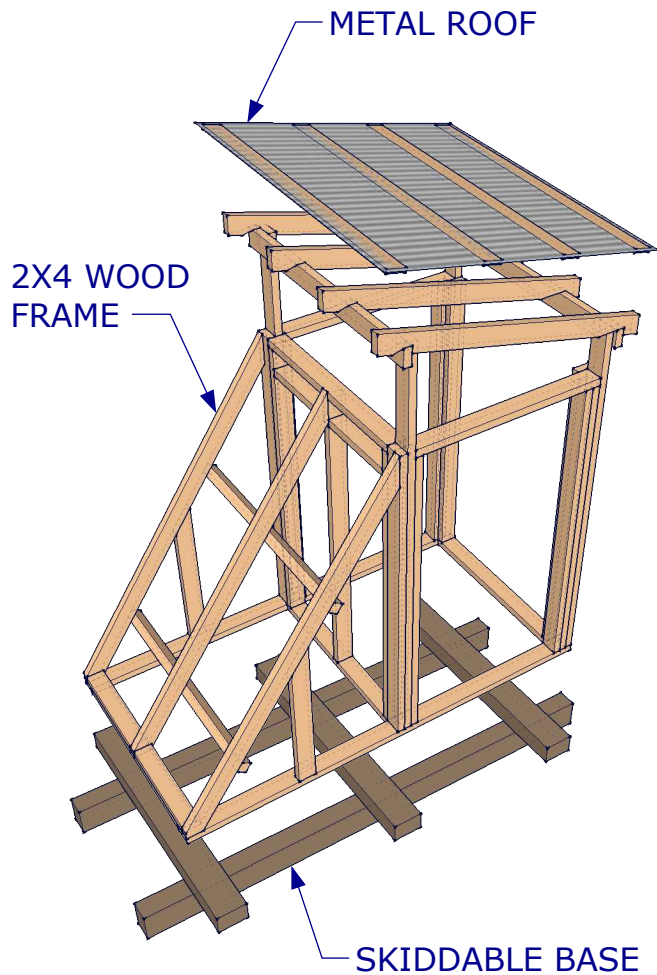
Date: 12/23/2017  
Rev.: 12/23/2017

**A8.1**

Concept Credit: Mark Vander Meer; Little Colorado River Plateau Resource Conservation and Development Area, Inc.

Print Size: 8.5"x11"

# SOLAR DEHYDRATOR



A8.2 Stacked Perspectives  
1 scale: none

The **Missoula1 Model** Solar Dehydrator plans offer *materials and dimensions* to guide builders in the construction of their own solar dehydrator.

The **Missoula1 Model** Solar Dehydrator is a design fulfilled by Davin Hoyt in 2017, based on a physical specimen built in Missoula, Montana. Said specimen will be duplicated in 2018 by Missoula community gardens.

The **Missoula1 Model** features: a three-sided solar collector, 2X4 framing, a simple shed roof, and large volume air movement.

The **Missoula1 Model** Solar Dehydrator can dehydrate *fruits and vegetables* while securing them from insects, vermin, and rain.

The **Missoula1 Model** Solar Dehydrator plans can be purchased at the location provided in the title block below.

## SOLAR DEHYDRATOR - Missoula1 Model

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a: Davin Hoyt  
c: Davin Consulting  
p: (737) 402.9843  
e: [davinhoyt@gmail.com](mailto:davinhoyt@gmail.com)

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## DETAIL

Date: 12/23/2017  
Rev.: 12/23/2017

## A8.2

Concept Credit: Mark Vander Meer; Little Colorado River Plateau Resource Conservation and Development Area, Inc.

Print Size: 8.5"x11"