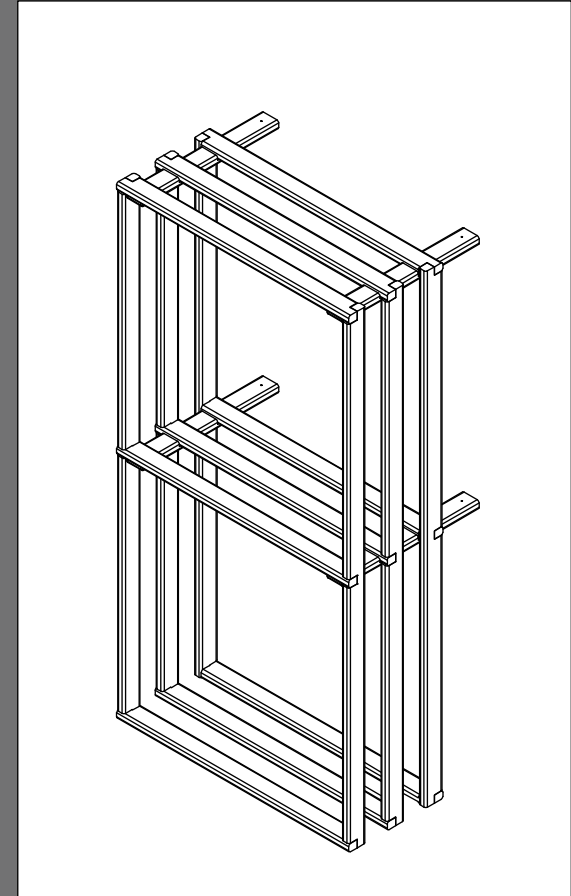# GenuwineCellars
## the future of tradition

ASSEMBLY INSTRUCTIONS

FOR KIT RACKS:

- BIN16 32
- BIN16 48
- BIN32 32
- BIN32 48
- BURGUNDY 16 32
- BURGUNDY 16 48
- CHAMPAGNE 16 32
- CHAMPAGNE 16 48
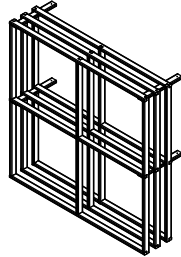- WOODCASE 16 32
- WOODCASE 16 48

INTRODUCTION

Thank you for purchasing a KIT RACK by Genuwine Cellars. The following instructions will help you assemble kit number BIN 16 32. The same procedure can be followed to assemble kits BIN 16 48, BIN 32 32, BIN 32 48, BURGUNDY 16 32, BURGUNDY 16 48, CHAMPAGNE 16 32, CHAMPAGNE 16 48, WOOD CASE 24 32, WOOD CASE 24 48
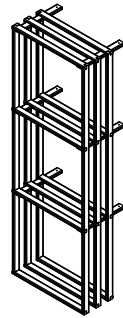
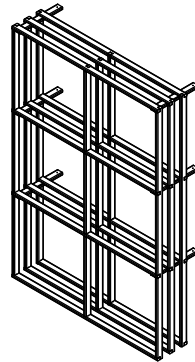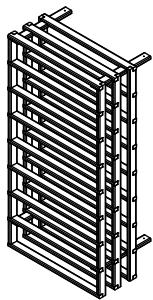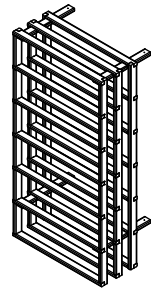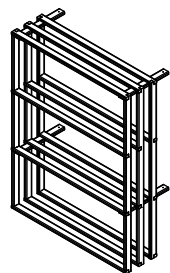**Please study carefully the instructions prior to starting the assembly.**
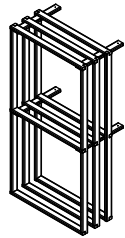
BIN 16 32

BIN 32 32

BIN 16 48

BIN 32 48

BURGUNDY 16 32
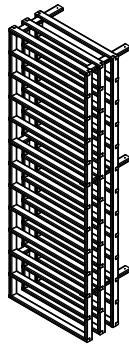
BURGUNDY 16

CHAMPAGNE 16 32

CHAMPAGNE 16 48

WOOD CASE 24 32

WOOD CASE 24 48

COMPONENTS

The following components are included in kit:

UPRIGHTS
(vertical components)

CLEATS

SPACER BARS
(horizontal components)

QUANTITY OF COMPONENTS PER KIT

| KIT NUMBER	COMPONENT		
	SPACER BARS	UPRIGHTS	CLEATS
BIN 16 32	9	6	4
BIN 32 32	N /A	18	4
BIN 16 48	12	6	4
BIN 32 48	12	9	4
BURGUNDY 16 32	27	6	4
BURGUNDY 16 48	39	6	6
CHAMPAGNE 16 32	21	6	4
CHAMPAGNE 16 48	30	6	6
WOOD CASE 24 32	12	6	4
WOOD CASE 24 48	18	6	4
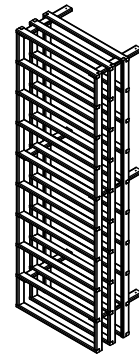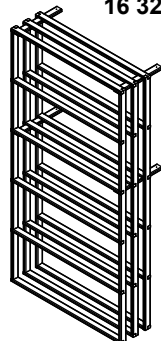
TYPE

●**Philips Flathead 1 1/2"**
QTY: 4

●**Philips Flathead 1/2"**
QTY: 4

●**Philips Panhead 5/8"**
QTY: 12

HARDWARE

The following hardware and quantity is included in kit:
(NOTE: Quantity vary in kit)
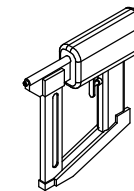
●**ANGLED BRACKETS**
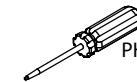QTY: 4
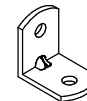
●**DRYWALL ANCHORS**
QTY: 4

**BRAD NAILS
18 GAUGE
(3 SLEEVES)**

TOOLS REQUIRED

The following tools are required (NOT INCLUDED):

NAIL GUN (with appropriate air compressor or electric nailer)
For 18 gauge brand nails (supplied)

PHILIPS HEAD SCREWDRIVER

WOOD GLUE

**IMPORTANT!
Always follow the manufacturer's instructions on how to use the nail gun to prevent injury. Genuwine Cellars Inc. is not liable for any injury incurred by any power tool or tool used to assemble the kit**
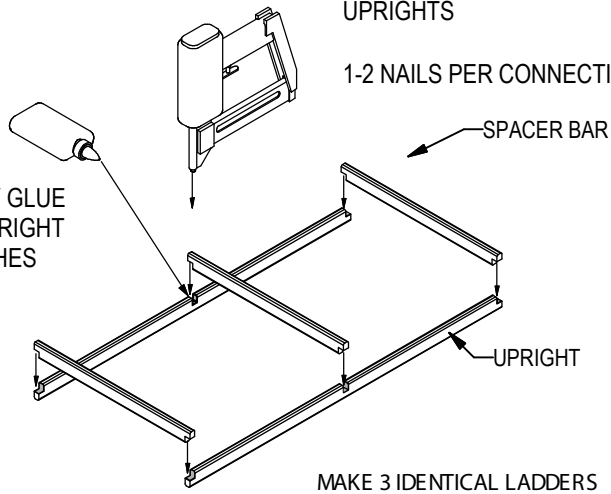
ASSEMBLY

STEP 1

ASSEMBLE "LADDERS"

NAIL SPACER BARS TO UPRIGHTS

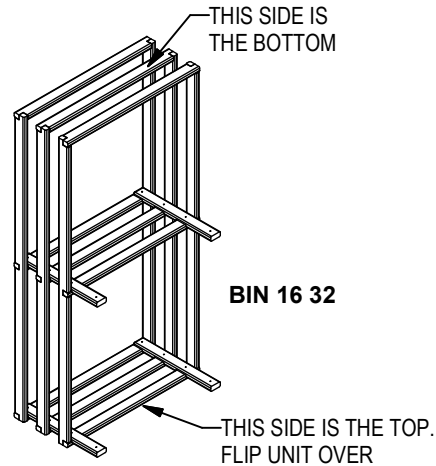1-2 NAILS PER CONNECTION

SPACER BAR

APPLY GLUE TO UPRIGHT NOTCHES

UPRIGHT

MAKE 3 IDENTICAL LADDERS

STEP 2

APPLY GLUE TO *CLEAT* NOTCHES

APPLY GLUE SPARINGLY TO FIRST NOTCHE

STEP 3

SCREW CLEAT TO LADDER

Philips Panhead 5/8"

CLEAT WITH PRE-DRILLED HOLES AND GLUE APPLIED

STEP 4

PLACE 2 REMAINING LADDERS INTO CLEAT NOTCHES

GLUE AND SCREW CLEAT TO REMAINING LADDERS AS IN STEPS 2 AND 3

A

A

STEP 5

PLACE 3 MORE CLEATS

FOLLOW STEP 3 TO ATTACH 3 MORE CLEATS IN THE POSITIONS SHOWN ON THE DIAGRAM

THIS SIDE IS THE BOTTOM
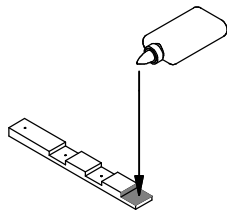
BIN 16 32

THIS SIDE IS THE TOP. FLIP UNIT OVER

NOTE:
Placement of the cleats depends on the kit you purchased. See the diagrams below to determine the positon of the cleats according to your kit.
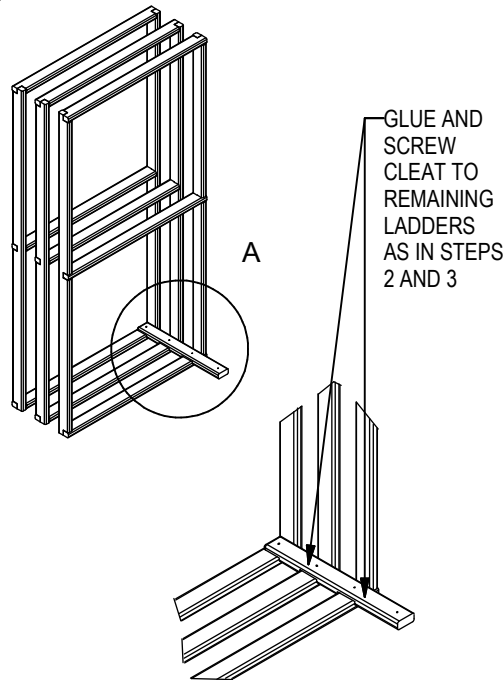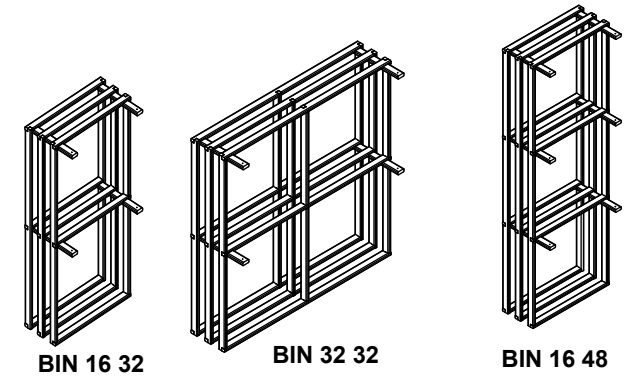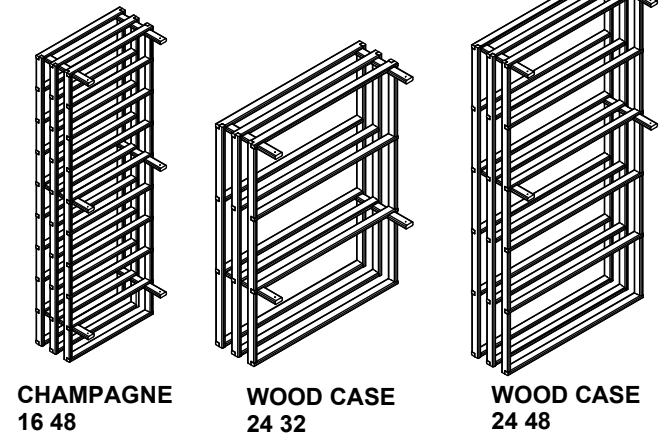
BIN 16 32

BIN 32 32

BIN 16 48
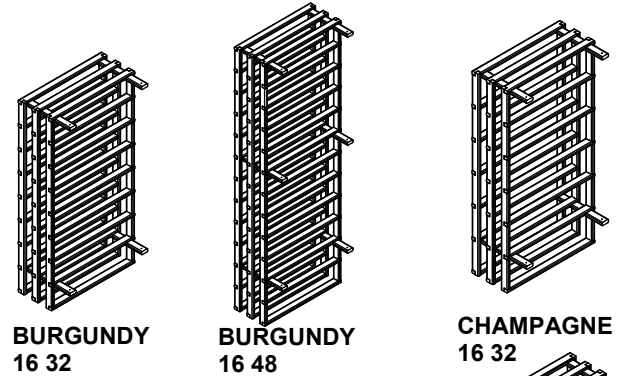
BURGUNDY 16 32

BURGUNDY 16 48

CHAMPAGNE 16 32

CHAMPAGNE 16 48

WOOD CASE 24 32

WOOD CASE 24 48

STEP 6

SCREW ANGLED BRACKETS TO EACH CLEAT

B

PRE-DRILLED HOLE

FLUSH THIS FACE TO CLEAT END

Philips Flathead 1/2"
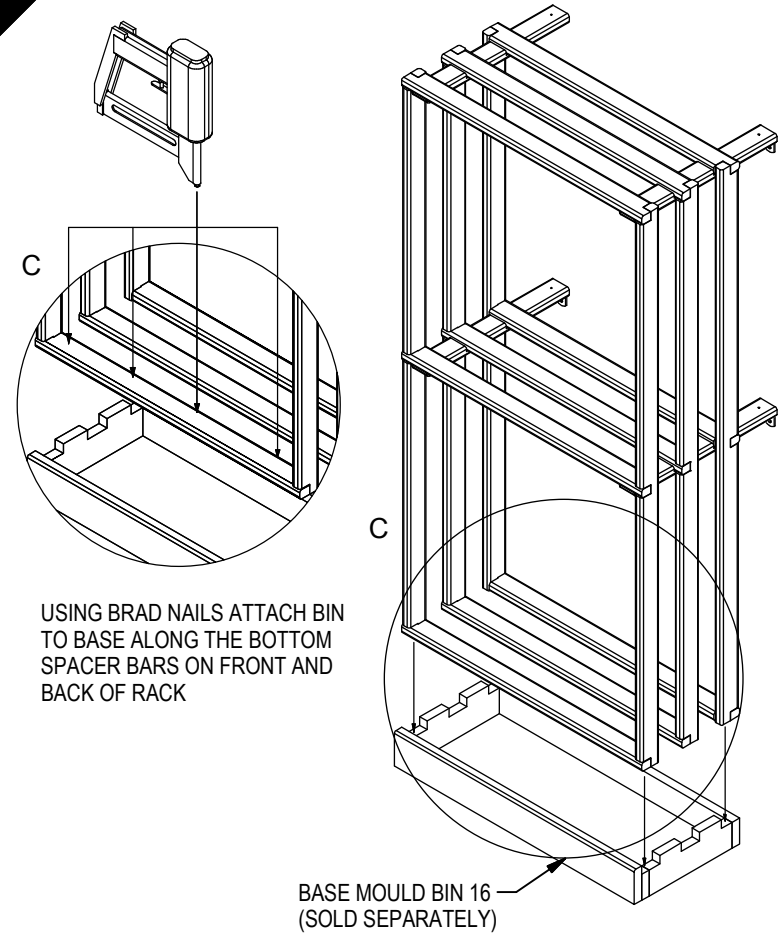
B
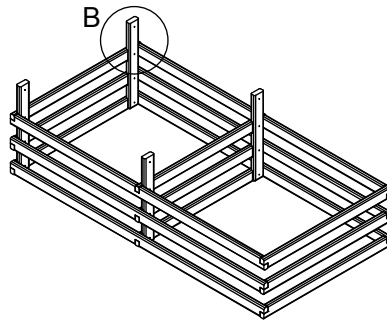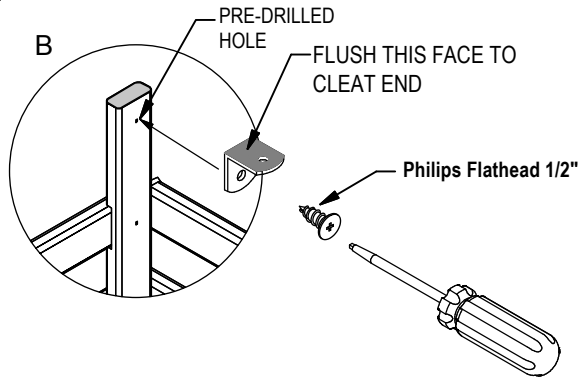
**AT THIS POINT THE BIN IS COMPLETED
FOLLOW STEP 6 IF THIS UNIT REQUIRES
A BASE ASSEMBLY
FOLLOW STEP 7 FOR ASSEMBLING TO
OTHER UNITS AND MOUNTING TO WALL**

STEP 7

ATTACHING BASE ASSEMBLY (sold separately)

C

C

USING BRAD NAILS ATTACH BIN TO BASE ALONG THE BOTTOM SPACER BARS ON FRONT AND BACK OF RACK

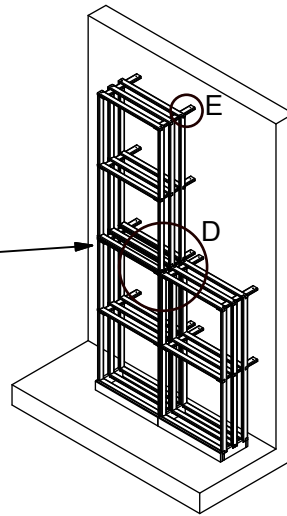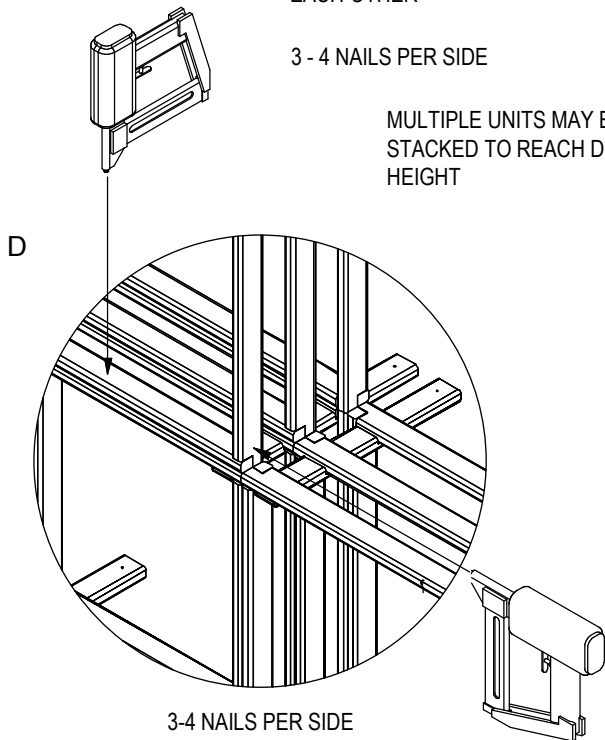BASE MOULD BIN 16 (SOLD SEPARATELY)

STEP 8

ATTACHING COMPLETED UNIT TO WALL AND OTHER UNITS

USE NAIL GUN TO ATTACH UNITS TO EACH OTHER

3 - 4 NAILS PER SIDE

MULTIPLE UNITS MAY BE STACKED TO REACH DESIRED HEIGHT

E

D

D

3-4 NAILS PER SIDE

IMPORTANT

1 - PRIOR TO ATTACHING UNITS TO THE WALL PRE-MOUNT THE UNITS IN THEIR DESIRED POSITIONS
2 - USE A PENCIL TO MARK THE LOCATIONS OF WHERE THE ANGLED BRACKETS WILL BE FIXED TO THE WALL
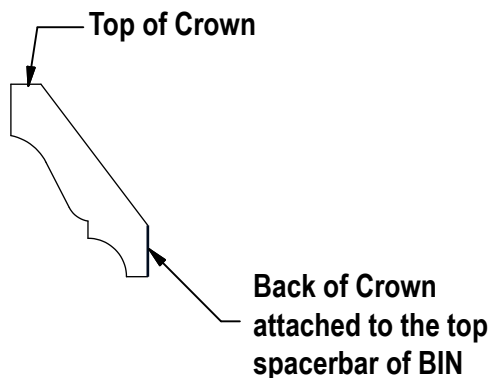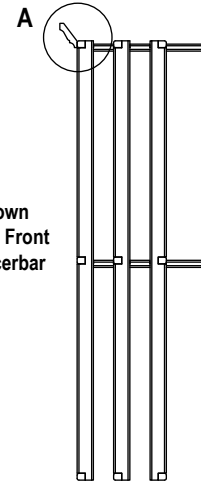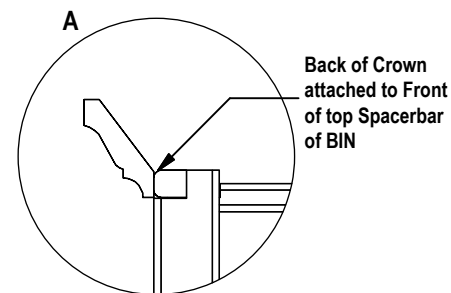3 - PRE-DRILL HOLES AT THESE MARKINGS AND INSTALL THE DRYWALL ANCHORS PROVIDED WITH THE KIT

E

Philips Flathead 1 1/2"

**USE PHILIPS SCREW TO SECURE
BIN TO THE WALL**
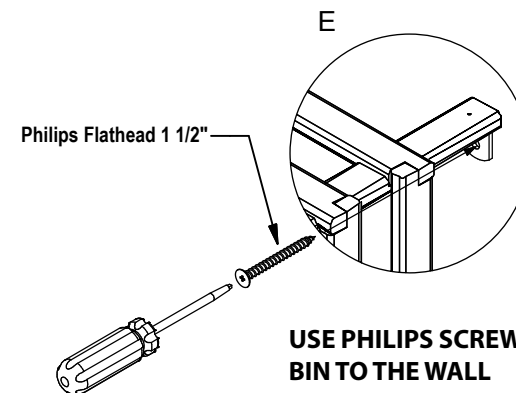
ATTACHING CROWN MOULD TO BIN
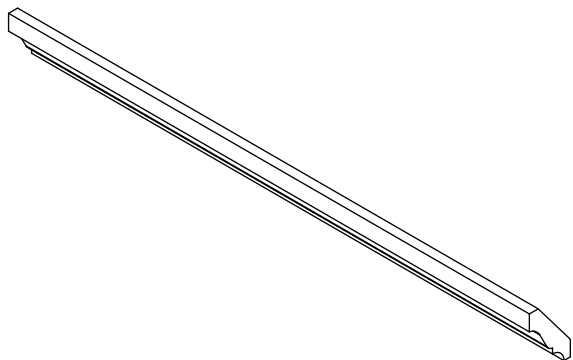
*NOTE: CROWN IS NOT PROVIDED WITH KITS

CROWN PROFILE

Top of Crown

Back of Crown attached to the top spacerbar of BIN

SIDE VIEW OF CROWN ATTACHED TO TOP SPACERBAR OF BIN

A

A

Back of Crown attached to Front of top Spacerbar of BIN

B

B

Side of Crown attached to the side of the upright of Bin

Bottom of Crown Flushed to the Bottom of the top Spacerbar of Bin
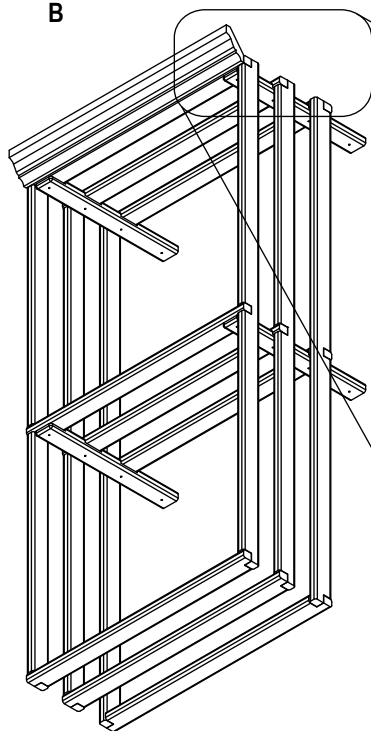
VIEW OF BIN FROM UNDERNEATH TO SHOW FACES OF CROWN FLUSHED WITH BIN

CROWN ATTACHED TO BIN
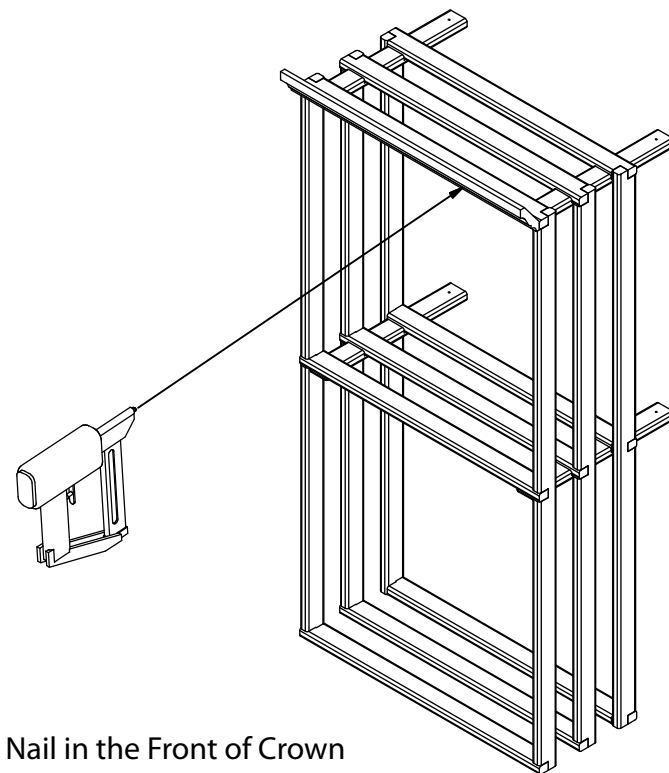
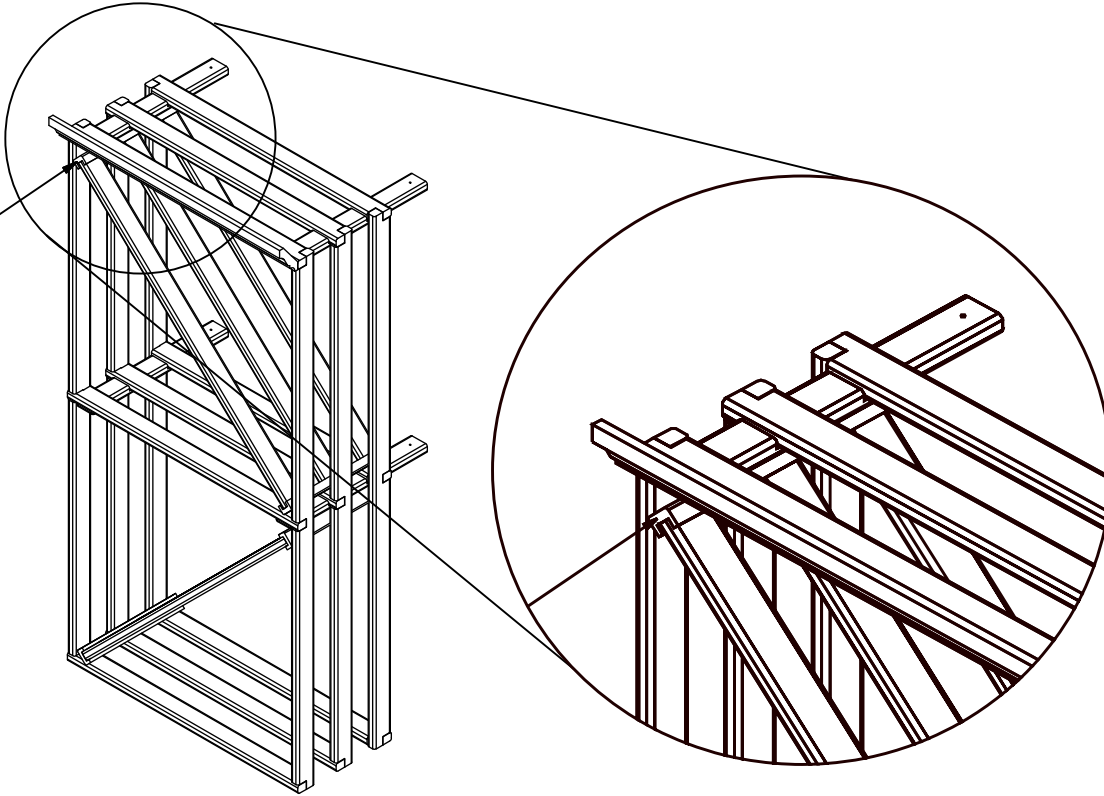Nail in the Front of Crown

1-2 NAILS PER LOCATION

SLIDE BIN DIVIDERS INTO PLACE

FRONT VIEW OF BINS WITH DIVIDERS

Dividers slid into place