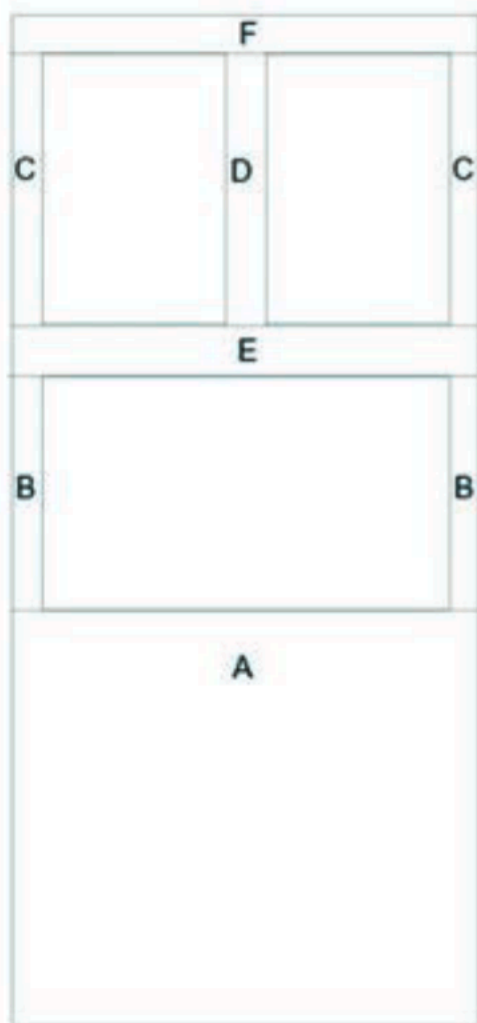
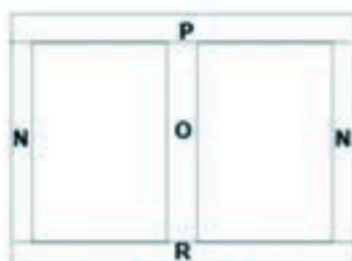


2023 NAME DAY PROJECT – 3- SIDED VIGNETTE – IN 3 SCALES

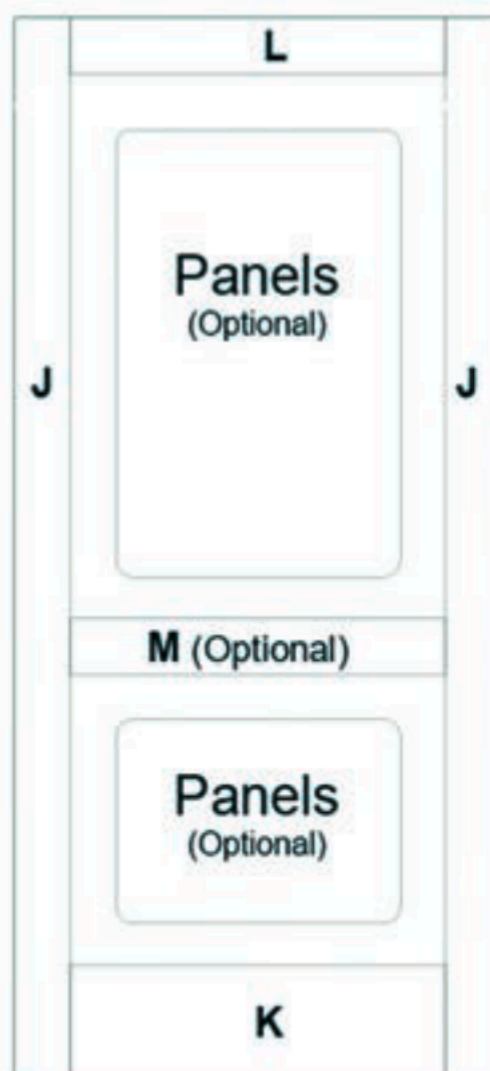
Welcome to the 14th Annual NAME Day – This is a three (3) sided Vignette. All scales will use the same diagrams, with simply different measurements. These Diagrams are **not to scale** just to be used for reference. You will build three (3) different walls and then arrange them on a base for the Vignette to be filled with all your treasured miniatures.



Window (Build 4)



Window Frame (Build 2)



2023 NAME DAY PROJECT – 3- SIDED VIGNETTE – IN 3 SCALES

1" SCALE Measurements

Measurements are for cutting with a saw at home. All diagrams are not to scale.

You will need 1/16" and 3/32" thick wood for the Vignette and 1/8" thick wood for Base.

BASE – 1/8" wood

Cut a 7-1/4" diameter or larger circle or square, your choice. Seal or paint both sides before you add your flooring to eliminate warping.

Walls & Door all 3/32" wood

Pass-Through Wall – BUILD PER DIAGRAMS

A - 3" wide x 2-11/16" - 1 each

B - 7/32" wide x 1.5" - 2 each

C - 7/32" wide x 1.75" - 6 each

D - 13/64" wide x 1.75" - 3 each

E - 3" wide x 5/16" - 1 each

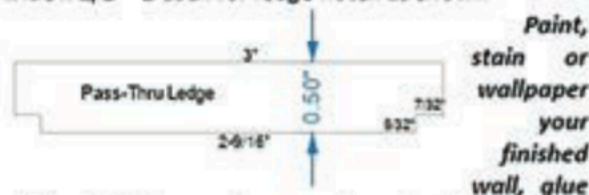
F - 3" wide by 1/4" - 3 each

ALL Pass-Through Trims – 1/16" wood

3" wide x 1/4" - 2 each (Baseboards)

3" wide x 1/4" - 1 each for trim under ledge

3" wide x 1/2" - 1 each for ledge notch as shown



the ledge into the pass-thru opening and glue trim piece under the ledge and baseboards at the bottom on both sides.

Window Frames

N - 7/64" wide x 1.75" - 4 each

O - 13/64" wide x 1.75" - 2 each

P - 3" wide by 1/4" - 2 each

R - 3" wide x 3/16" - 4 each

Paint or stain and glue on each side of finished wall.

Windows can be screened using toile, plexi or anything you want for your design. Build 4 windows per the diagram below. Glue your choice between two frames and clamp until dry. Trim edges and sand to fit into window openings.

Cut the wood (1/16" thick) as follows:

H - 1-11/64" x 1/8" - 8 each

I - 1-1/2" x 1/8" - 8 each

Short Wall – 3/32" wood

3" wide x 4.5" - 1 each

Short Wall Cap and Trims – 1/16" wood

3" wide x 1/4" - 2 each (Baseboards)

3" wide x 9/16" - 1 each (Wall Cap)

3" wide x 1/4" - 2 each (trim under cap on each side)

Center the cap on top of the wall and glue the trim under each side of the cap and glue the baseboards on each side at the bottom. Set Aside

Door – 3/32" thick wood

Door - 3" wide x 6.5" tall - 1 each

Door Trims – 1/16" thick wood

J - 6.5" x 11/32" - 4 each

K - 2-1/8" x 11/16" - 2 each

L - 2-1/8" x 11/32" - 2 each

M - 2-1/8" x 11/32" - 4 each (Optional)

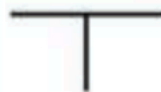
Optional panels can be any size you like.

Small Panel - 1.75" x 1.25" Sand to round corners

Large Panel - 1.75" x 2.75" Sand to round corners.

NOTE: How you design your door is up to you. You can have more sections or no sections, panels, or no panels, etc. This diagram is meant for both sides of the door, but it is your door to design how you want it to look.

Once you have built the Pass-through Wall, the Short Wall, and the Door, you are ready to assemble and dress the vignette. I would suggest that you glue the 3 pieces together in a "T" shape on the base. This will give the best stability.



2023 NAME DAY PROJECT – 3- SIDED VIGNETTE – IN 3 SCALES

1/2" SCALE Measurements

Measurements are for cutting with a saw at home. All diagrams are not to scale.

You will need 1/32, 1/16" and 3/32" thick wood for the Vignette and Base.

BASE – 3/32" wood

Cut a 3-3/4" diameter or larger circle or square, your choice. Seal or paint both sides before you add your flooring to eliminate warping.

Walls & Door all 3/32" wood

Pass-Through Wall – BUILD PER DIAGRAMS

A – 1.5" wide x 1-11/32" - 1 each

B - 7/64" wide x 3/4" - 2 each

C - 7/64" wide x 7/8" - 2 each

D - 1/8" wide x 7/8" - 1 each

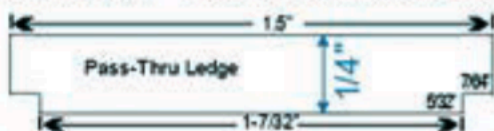
E - 1.5" wide x 1/8" - 1 each

F - 1.5" wide x 5/32" - 1 each

Pass-Through Ledge – 1/16" wood

1.5" wide x 1/8" - 1 each for trim under ledge

1.5" wide x 1/4" - 1 each for ledge notch as shown



Remaining Pass-Through Trims – 1/32" wood

1.5" wide x 1/8" - 2 each (Baseboards)

N - 7/64" wide x 7/8" - 4 each

O - 13/64" wide x 7/8" - 2 each

P - 1.5" wide by 5/32" - 2 each

R - 1.5" wide x 3/32" - 4 each

Paint or stain and glue on each side of finished wall. Windows can be screened using toile, plexi or anything you want for your design. Build 4 windows per the diagram below. Glue your choice between two frames and clamp until dry. Trim edges and sand to fit into window openings.

Cut the wood (1/32" thick) as follows:

H - 9/16" x 3/32" - 8 each

I - 3/4" x 3/32" - 8 each

Short Wall – 3/32" wood

1.5" wide x 2-1/4" tall - 1 each

Short Wall Cap and Trims – 1/16" wood

1.5" wide x 9/32" - 1 each (Wall Cap)

1.5" wide x 1/8" - 2 each (trim under cap on each side)

Short Wall Baseboards – 1/32" wood

1.5" wide x 1/8" 2 each (Baseboards)

Center the cap on top of the wall and glue the trim under each side of the cap and glue the baseboards on each side at the bottom. Set Aside

Door – 3/32" thick wood

Door - 1.5" wide x 3-1/4" tall - 1 each

Door Trims – 1/32" thick wood

J - 3-1/4" x 3/16" - 4 each

K - 1-1/8" x 11/32" - 2 each

L - 1-1/8" x 3/16" - 2 each

M - 1-1/8" x 3/16" - 4 each (Optional)

Optional panels can be any size you like.

Small Panel - 7/8" x 5/8" Sand to round corners

Large Panel - 7/8" x 1-3/8" Sand to round corners.

NOTE: How you design your door is up to you. You can have more sections or no sections, panels, or no panels, etc. This diagram is meant for both sides of the door, but it is your door to design how you want it to look.

Once you have built the Pass-through Wall, the Short Wall, and the Door, you are ready to assemble and dress the vignette. I would suggest that you glue the 3 pieces together in a "T" shape on the base. This will give the best stability.



2023 NAME DAY PROJECT – 3- SIDED VIGNETTE – IN 3 SCALES

1/4" SCALE Measurements

Measurements are for cutting with a saw at home. All diagrams are not to scale.

You will need 1/32, 1/16" and 3/32" thick wood for the Vignette and Base.

BASE – 3/32" wood

Cut a 2" diameter or larger circle or square, your choice. Seal or paint both sides before you add your flooring to eliminate warping.

Walls & Door all 3/32" wood

Pass-Through Wall – BUILD PER DIAGRAMS

A – .75" wide x .75" - 1 each

B – 1/16" wide x 3/8" - 2 each

C – 1/16" wide x 3/8" - 2 each

D – 1/16" wide x 3/8" - 1 each

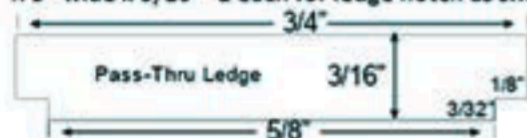
E – .75" wide x 1/8" - 1 each

F – .75" wide by 1/16" - 1 each

Pass-Through Ledge – 1/32" wood

.75" wide x 1/8" - 1 each for trim under ledge

.75" wide x 3/16" - 1 each for ledge notch as shown



Remaining Pass-Through Trims – 1/32" wood

.75" wide x 1/8" - 2 each (Baseboards)

N – 1/16" wide x 3/8" - 4 each

O – 1/16" wide x 3/8" - 2 each

P – .75" wide by 1/16" - 2 each

R – .75" wide x 3/32" - 4 each

Paint or stain and glue on each side of finished wall.

Windows can be screened using toile, plexi or anything you want for your design. Build 4 windows per the diagram below. Glue your choice between two frames and clamp until dry. Trim edges and sand to fit into window openings.

Cut the wood (1/32" thick) as follows:

H – 3/16" x 3/32" 8 each

I – 3/16" x 3/32" - 8 each

Short Wall – 3/32" wood

.75" wide x 1-1/8" tall - 1 each

Short Wall Cap and Trims – 1/32" wood

.75" wide x 3/16" - 1 each (Wall Cap)

.75" wide x 1/8" - 2 each (trim under cap on each side)

.75" wide x 1/8" - 2 each (Baseboards)

Center the cap on top of the wall and glue the trim under each side of the cap and glue the baseboards on each side at the bottom. Set Aside

Door – 3/32" thick wood

Door – .75" wide x 1-5/8" tall - 1 each

Door Trims – 1/32" thick wood

J – 1-5/8" x 3/32" - 4 each

K – 9/16" x 11/32" - 2 each

L – 9/16" x 3/32" - 2 each

M – 9/16" x 3/32" - 4 each (Optional)

Optional panels can be any size you like.

Small Panel – 3/8" x 5/8" Sand to round corners

Large Panel – 3/8" x 1/2" Sand to round corners.

NOTE: How you design your door is up to you. You can have more sections or no sections, panels, or no panels, etc. This diagram is meant for both sides of the door, but it is your door to design how you want it to look.

Once you have built the Pass-through Wall, the Short Wall, and the Door, you are ready to assemble and dress the vignette. I would suggest that you glue the 3 pieces together in a "T" shape on the base. This will give the best stability.

