Double-sided sampler mount

Photo credits: J.Schneck

1987.0001, Sampler, Museum Purchase with funds provided by Henry Francis du Pont Collectors Circle

William Donnelly
Assistant Preventive Conservator &
Affiliated Assistant Professor WUDPAC
Winterthur Museum, Garden & Library
Winterthur, Delaware, USA

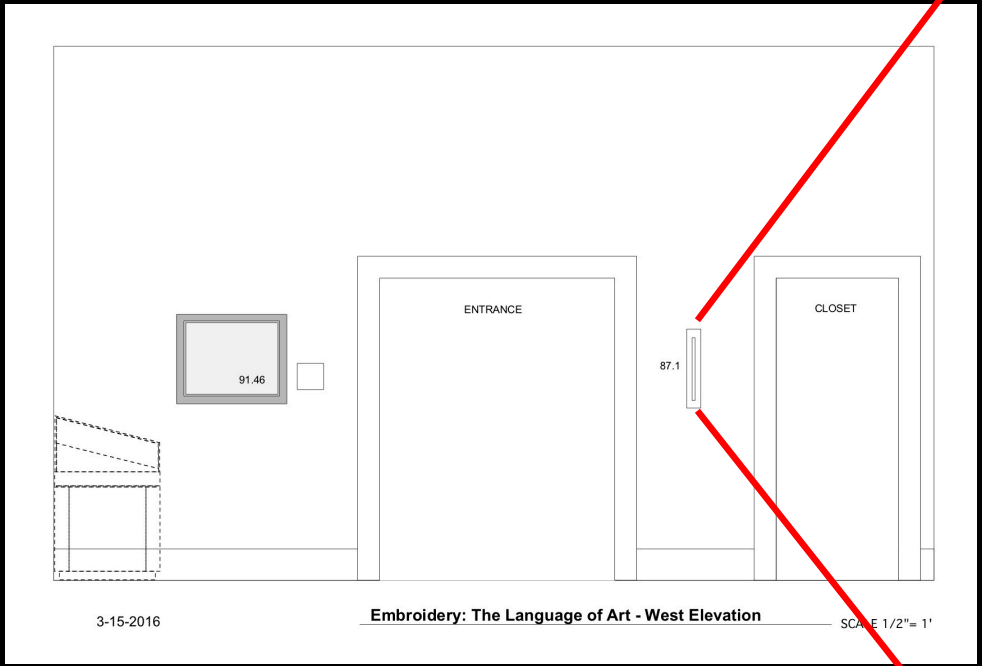
UNIVERSITY OF DELAWARE

Front Side

Back Side

Photo credits: J.Schneck

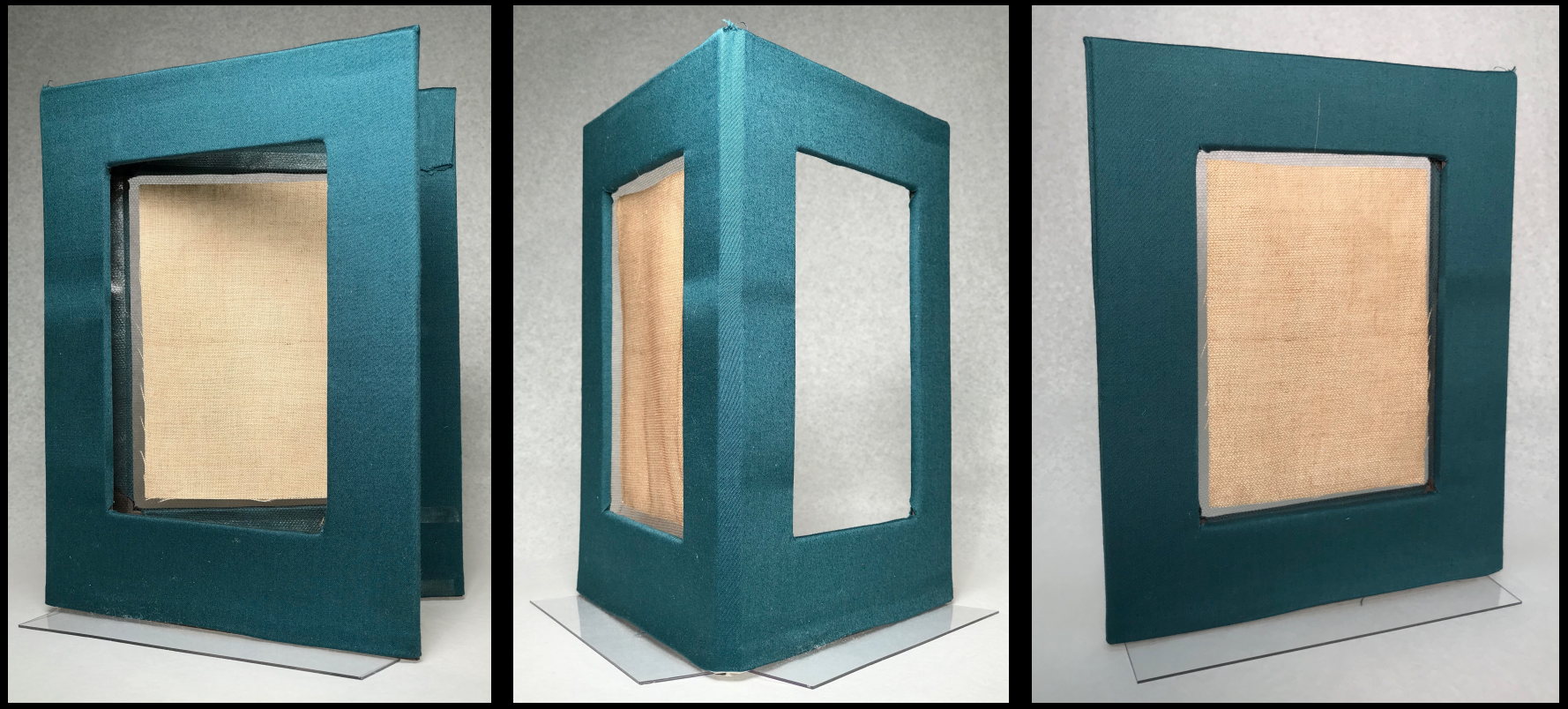
Installation Plan



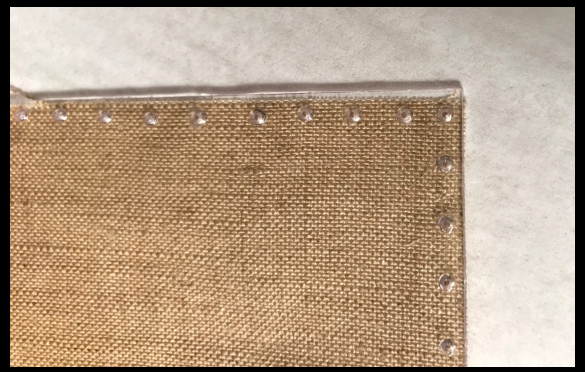
Elevation by: Doug MacDonald Design

How can we float a sampler so that both sides are visible?

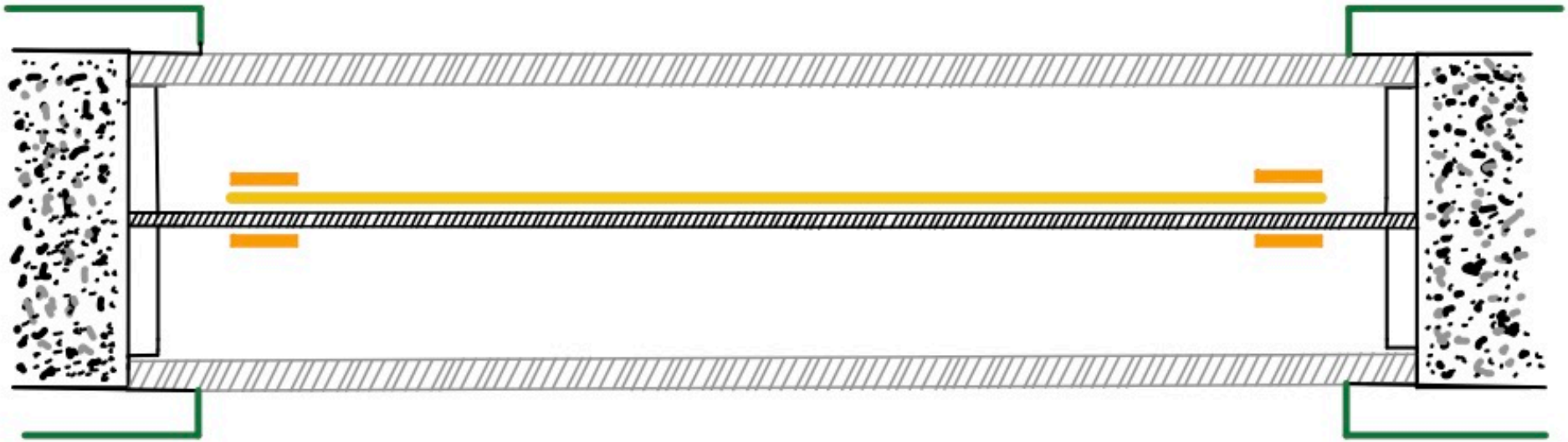
Modified Upholstered Mat with Net



Stitched to VIVAK®



Magnet to Magnet fasteners



= VIVAK® PETG Sheet

= Optium Acrylic®

= Lathe frame

= Magnet to magnet fasteners

= MDF panel frame

Typical Sealed Package Construction

Materials:

- Marvelseal® 360
- Microchamber paper
- FrameSpace®
- Scotch® ATG Adhesive Transfer tape
- Optium Acrylic®
- 4-Ply Mat Board
- Coroplast (Corex)

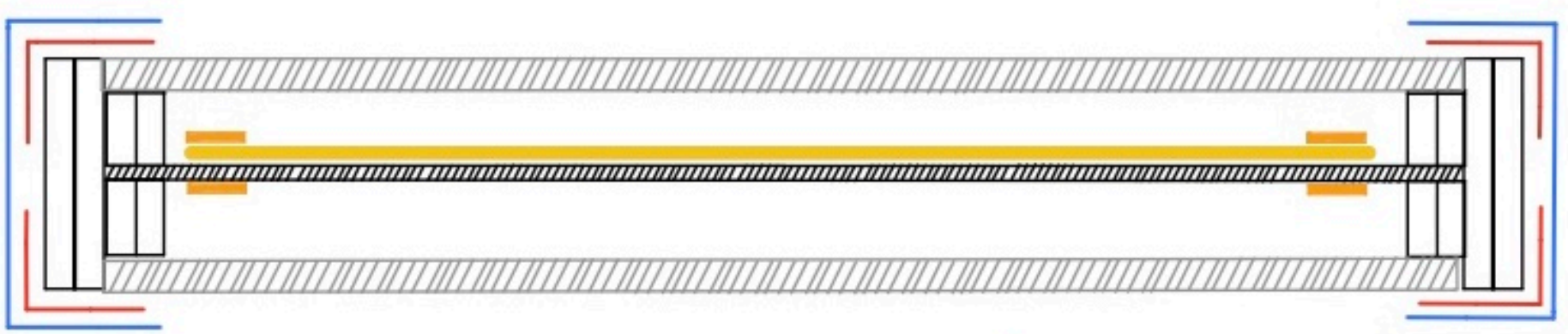
Testing

Testing

Testing

Testing Results

Sealed Package Adaptation



= VIVAK® PETG Sheet

= Optium Acrylic®

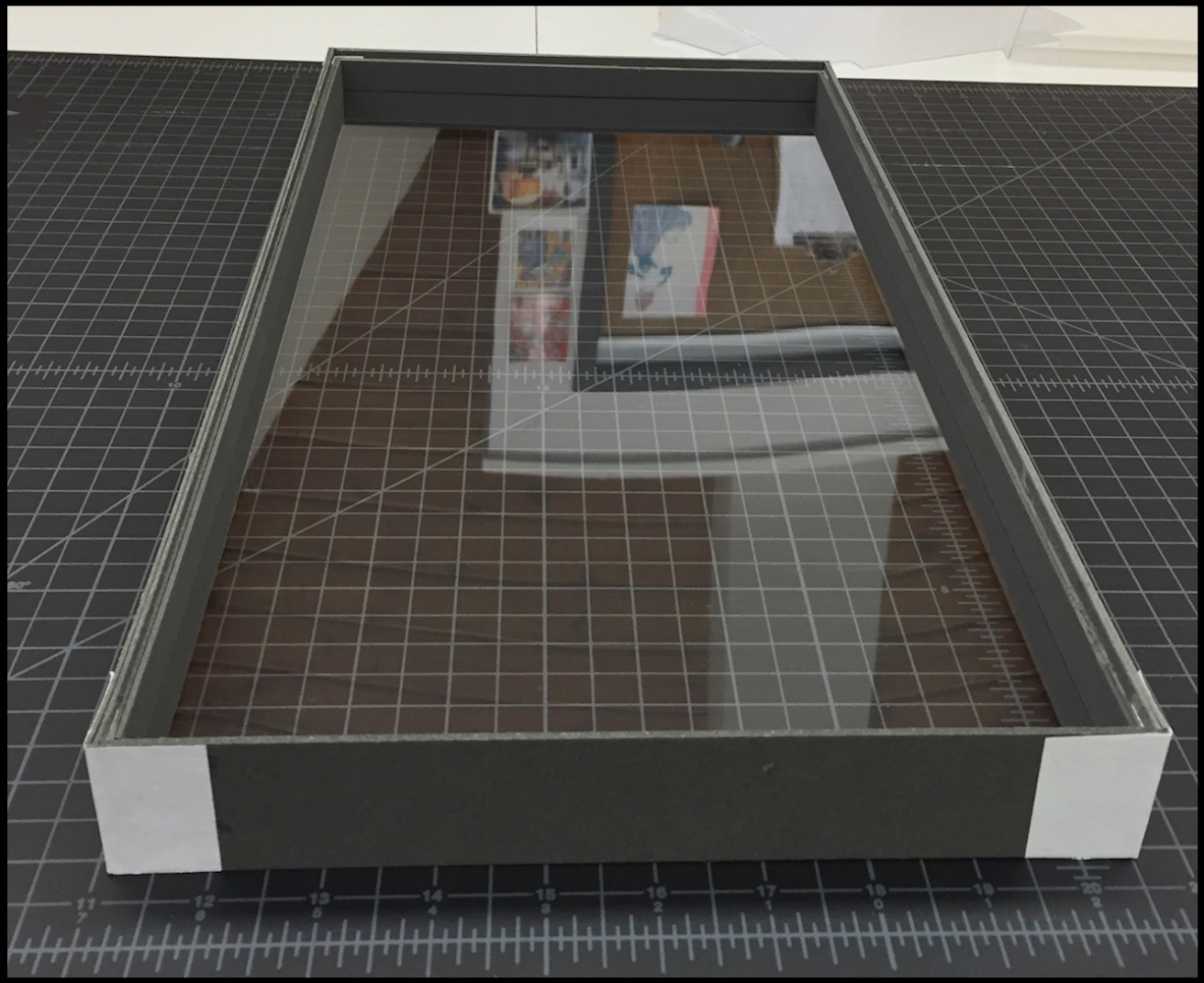
= Laminated 4-Ply Fillets

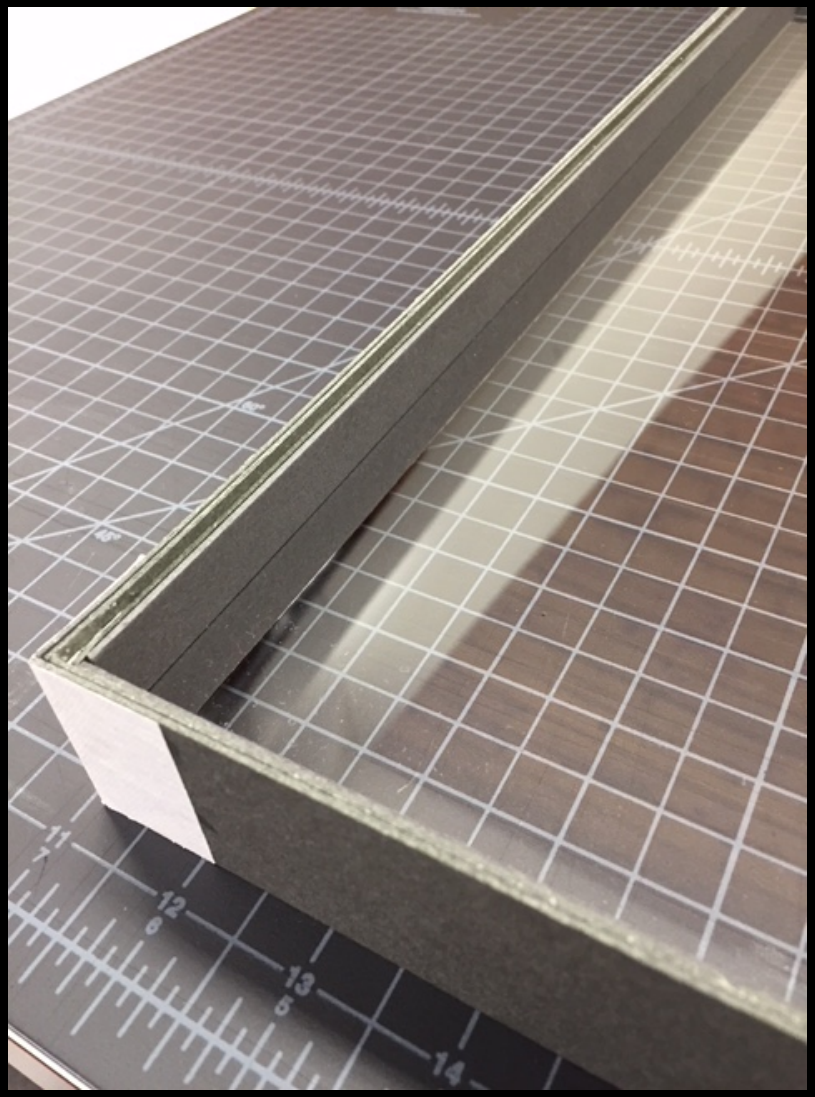
= Magnet to magnet fasteners

= Scotch® ATG Adhesive Transfer tape

= Marvelseal® 360

Construction





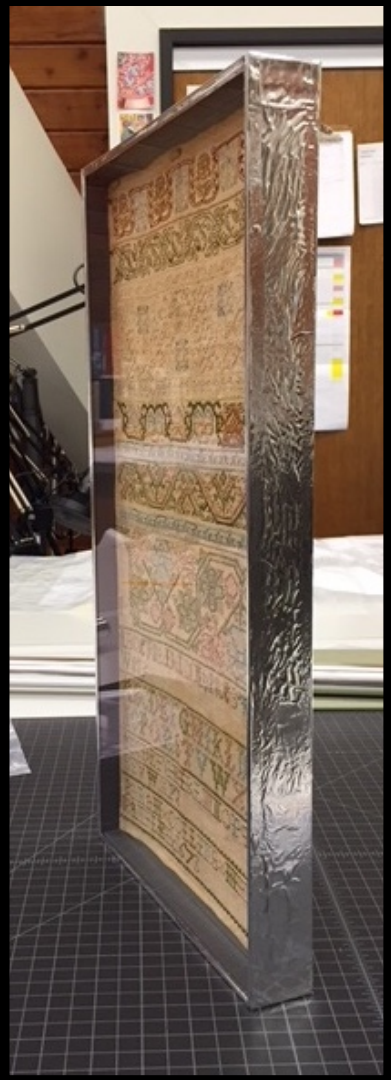
A strip of VIVAK was bent into this handy rest for toning the paper covering of the magnets

Front

Back

Front

Back



Installation View

Photo by J. Schneck

Thank You

- Joy Gardiner
- Linda Eaton
- Laura Mina
- Dr. Joelle Wickens
- Melissa King
- Jim Schneck
- Doug MacDonald
- Hugh Phibbs
- Mary McGinn
- Winterthur Museum, Garden & Library
- Winterthur/University Program in Art Conservation
- Organizers of the 6th International Mount Makers Forum
- Natural History Museum London

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