

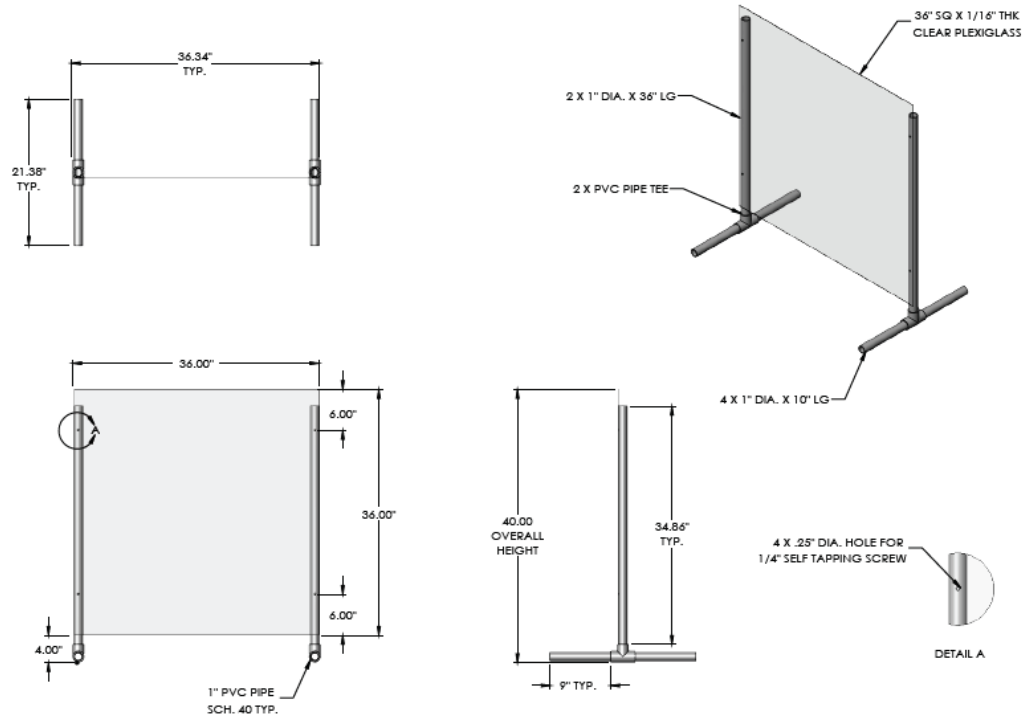
Leslie J. Bisson, MD
June A. & Eugene R. Mindell, MD
Professor & Chair
Department of Orthopaedics, Jacobs
School of Medicine & Biomedical Sciences

Robert H. Ablove, MD
Mark J. Anders, MD
Allison S. Binkley, MD
Matthew T. Binkley, MD
David L. Bagnall, MD
Geoffrey A. Bernas, MD
Craig E. Blum, MD

Lindsey D. Clark, MD
James J. Czynny, MD
Susan M. Daoust, MD
Matthew J. DiPaola, MD
Jeremy P. Doak, MD
Thomas R. Duquin, MD
Evgeny A. Dyskin, MD, PhD
Michael R. Ferrick, MD
Marc S. Fineberg, MD
Michael S. Freitas, MD, MSPT
Robert D. Galpin, MD, FRCSC
Jennifer Gurske-dePerio, MD
Christopher L. Hamill, MD
Rajiv K. Jain, MD

Joshua L. Jones, MD
Joseph M. Kowalski, MD
Joseph B. Kuechle, MD, PhD
John J. Leddy, MD, FACSM
John M. Marzo, MD
Brian E. McGrath, MD
Christopher E. Mutty, MD
Scott R. Nodzo, MD, FAAOS
Matthew J. Phillips, MD
Sridhar R. Rachala, MD
Michael A. Rauh, MD
Christopher A. Ritter, MD
Bernhard J. Rohrbacher, MD
Philip M. Stegemann, MD
Heidi N. Suffoletto, MD
William M. Wind, Jr., MD

UBMD Orthopaedics and Sports Medicine Plexiglass Protectors



CAD Drawing provided courtesy of:
Peter R. Suffoletto
PVS Process Equipment, Inc.
www.pvspe.com

Items Needed:

- 1" Charlotte PVC Pipe
- 1" Charlotte PVT "Tee" connector Pipe
- Oatey PVC Handy Pack – (Purple Primer and Regular PVC Cement)
- Plexiglass – OP3 (appropriate size for individual need)
 - 24" high x 48" wide
 - 32" high x 44" wide
- Teks #8 – Sharp Pointe Lath Screws – 1"
- 3M White Duct Tape
- Sakrete 70# tube stand

A MEMBER OF



UB MD
PHYSICIANS' GROUP

Team doctors for:



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Instructions:

- In our example, each base required two 10” pieces of PVC. Cut them from a length of a PVC pipe.
- Use the standard PVC primer and cement to connect these pieces into the “level” or “flat” portion of the “tee” connector. This will serve as the base of assembly.
- In our example, we used a 36” piece of PVC tubing for upright stands. This height can vary depending upon the size of plexiglass available or desired. Use the same PVC primer, then cement to connect these pieces together.
- Use the 3M duct tape to cover the top of the PVC column (for aesthetics).
- Use the 3M duct tape to cover one end of the PVC foot assembly.
- While wearing a mask, work with a friend to hold the plexiglass at the appropriate height. Keep in mind the size of the items that you and your staff will be passing beneath the plexiglass. In our example, we kept a 4” gap to allow for paperwork and clipboards to be passed.
- Pre-drill the plexiglass and PVC pipe with a standard drill bit of your choice.
- Secure the plexiglass to the upright PVC stands with the #8 Lath screws. These are ideal, as they have a washer in place to secure the plexiglass. Be careful NOT to overtighten and “crack” the glass.
- Display proudly in your office.

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