THE UNIVERSITY OF MELBOURNE

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Melbourne School of Design

FACULTY OF ARCHITECTURE, BUILDING AND PLANNING

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Stackable Protective Visor by MSD Makerspaces @ Unimelb

Version 3.2

By JD Hohmann, Ryan Pennings, Lewis Edwards, Tony Yu and Edward Yee

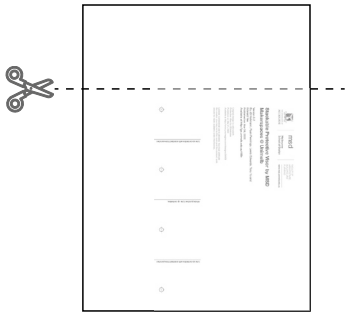
Published on Mar 29, 2020
Available at http://go.unimelb.edu.au/499r

Original design by erikcederb
Protective Visor by 3DVerkstan
Published on Mar 21, 2020
Available at http://www.youmagine.com/designs/26808

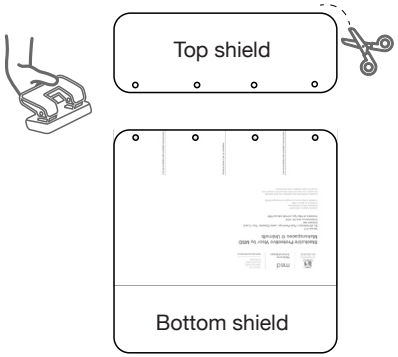
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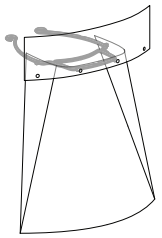
*Please note, the images shown are not to scale.

1. Using the long side of the A4 template, trim the A3 transparency.

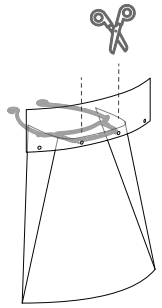


2. Round off sharp edges with a scissor. Use template to punch holes.

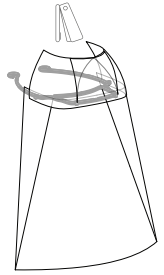




3. Attach bottom shield first, then attach the top shield only at the two front nubs over the top shield.



4. Using the front nubs as a rough alignment, cut two slits about 3/4 through the top shield as shown.



4. There are now 3 flaps in the top shield. Fold the 2 side flaps underneath the center flap and staple to hold in place. Attach the remaining two holes to the side nubs.

