

User instructions

CE 2754
R8.01 - 3
COVID-19

CE: this protective visor meets the (EU) 2016/425 regulatory requirements from March 9, 2016, relating to the personal protective equipment. It is manufactured in compliance with the EUROGIP "REPI N°R8.01" rules interpretation sheet implemented for the purpose of protecting against COVID-19.

3: this visor protects from droplets and spatters while including a large protective area for the purpose of protecting against COVID-19.

WARNING – PLEASE READ CAREFULLY:

USAGE: this visor is for individual use.

This visor is manufactured for the sole purpose of protecting against COVID-19. This visor is not for general use and shall not be used for any other purposes than protecting against COVID-19. It protects the wearers against big droplets coming from a close person right after coughing and facing the visor, but it does not protect against remaining suspended particles. This visor completes appropriate airway protective equipments. The protective requirement against harmful products is covered by the spatter test as defined in § 7.2.4 de l'EN 166 :2001.

DIRECTIONS FOR USE: before use, it is up to each user to evaluate and check if the use of such visor is adapted to the risks related to the workstations and to the field of activity. These visors must not be used near a source of heat nor close to chemical products.

Inflammable material: keep away from fire or source of heat.

CARE: wash the visor with water and soap by using a non-abrasive tool. Rinse the visor very thoroughly and let it dry in the open air before reusing it. The visor must be disposed of or replaced in case of wear or if the surface is not in optimal condition anymore (scratches, stains...). We advise that you replace it very regularly; we recommend a one-day lifespan for any use in a medical environment. For reuse, we advise to frequently disinfect the visor.

STORAGE: store away from any source of heat.

TRANSPORT: the visors must be transported flat, in a flexible container in order to avoid scratches and avoid any contact of the visor with potential pollutants.

CHECKS BEFORE USE: check the visor's integrity before use.

AFTER USE: these visors are made of recyclable PET, please throw them away in the right sorting bin or in the hygiene bin in medical context.



Body involved in PPE conformity assessment: Aliénor Certification – body notified n°2754 - ZA du Sanital - 21 rue Albert Einstein - 86100 Chatellerault - France.

EU conformity declaration available on the Internet at the following address:
<http://www.groupeguillin.fr/actualites/commerciales.html>.



Visors for Integral Protection

Touched by the extent of the situation as well as the distress of the health care personnel and the people in contact with public, we sought to develop a simple, efficient, ergonomic and industrialisable overprotective solution: that is how the Visor for Integral Protection was born, called "V.I.P." because each individual is an important person to protect. V.I.P. protects the face against saliva spatters and the people around against our own spatters: it is useful when applying the personal safety measures to limit the risks of contagion.

V.I.P. is

Practical

it completely adjusts to everyone's morphology in a few seconds thanks to two folding and resistant strips

Comfortable

almost ten times lighter than a classical visor, one can wear it during a long time without effort nor difficulty

Efficient

it is ultra-transparent and limits condensation formation near the face thanks to its anti-fog treatment

Economical

as a single component, it is made of a single piece of plastic cut in one piece

Ecological

it is made of 100%-recyclable PET including recycled material

"These visors are made of recyclable PET, please through them away in the right sorting bin or in the hygiene bin in medical context."



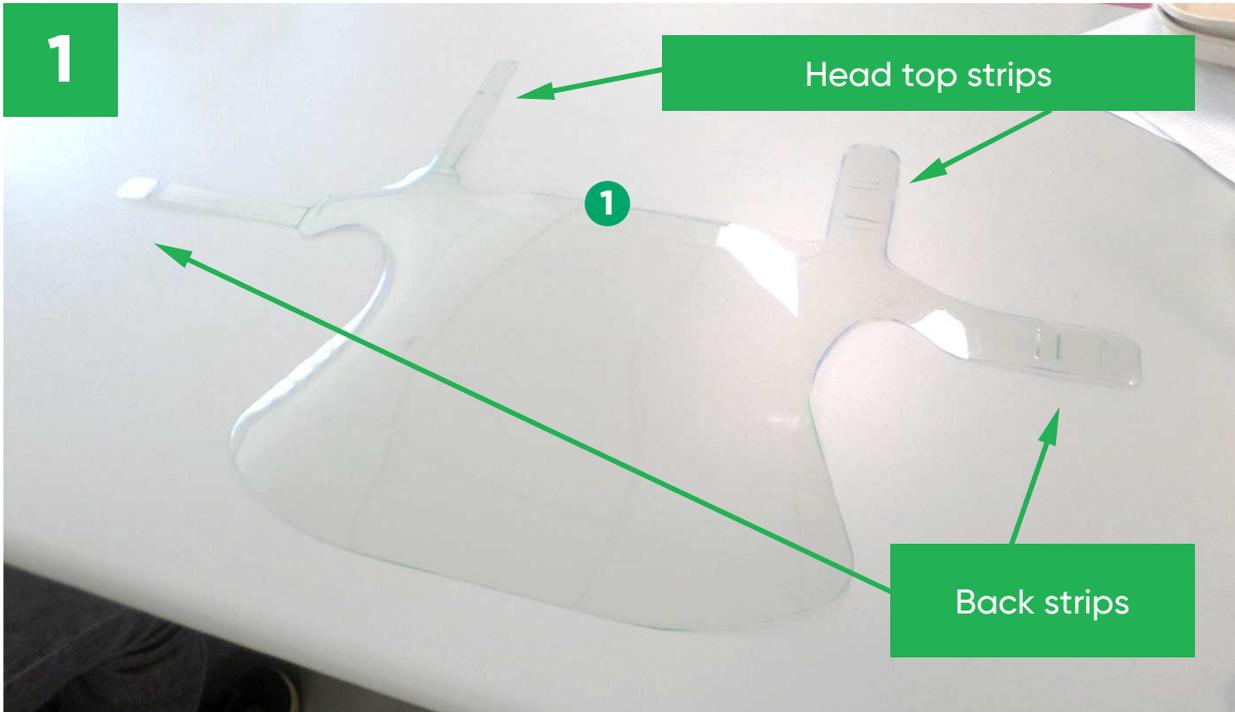
For further information: commande@guillin-emballages.fr



Manufactured in Bourgogne Franche-Comté, France

User instructions

1

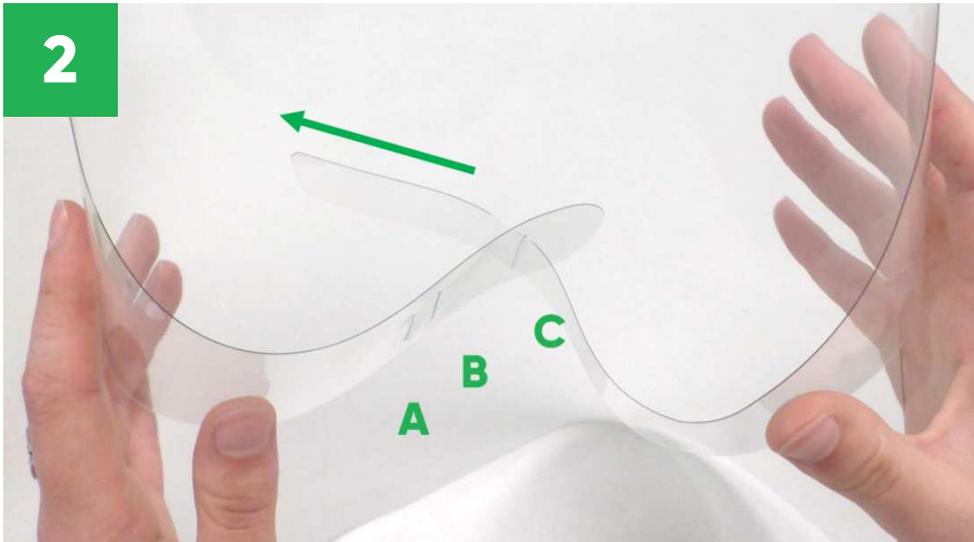


Head top strips

Back strips

Fold the top of the visor to stiffen it.

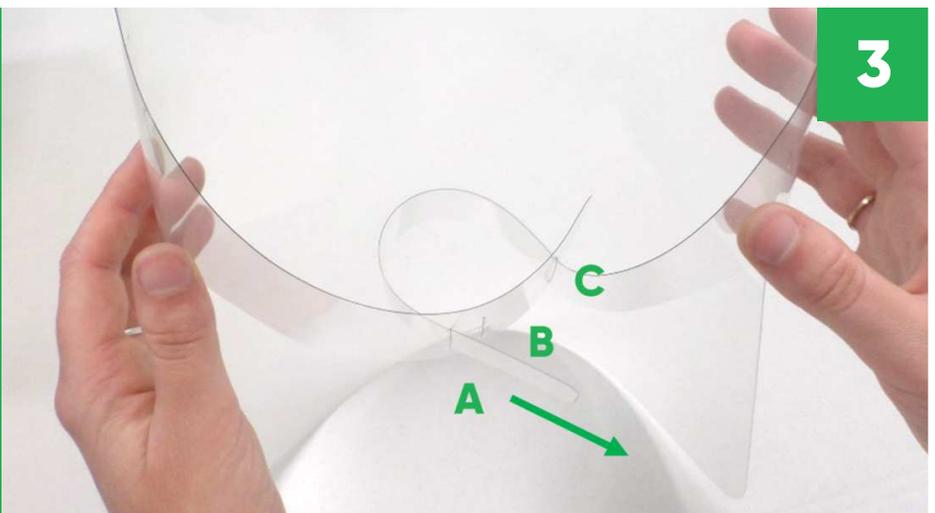
2



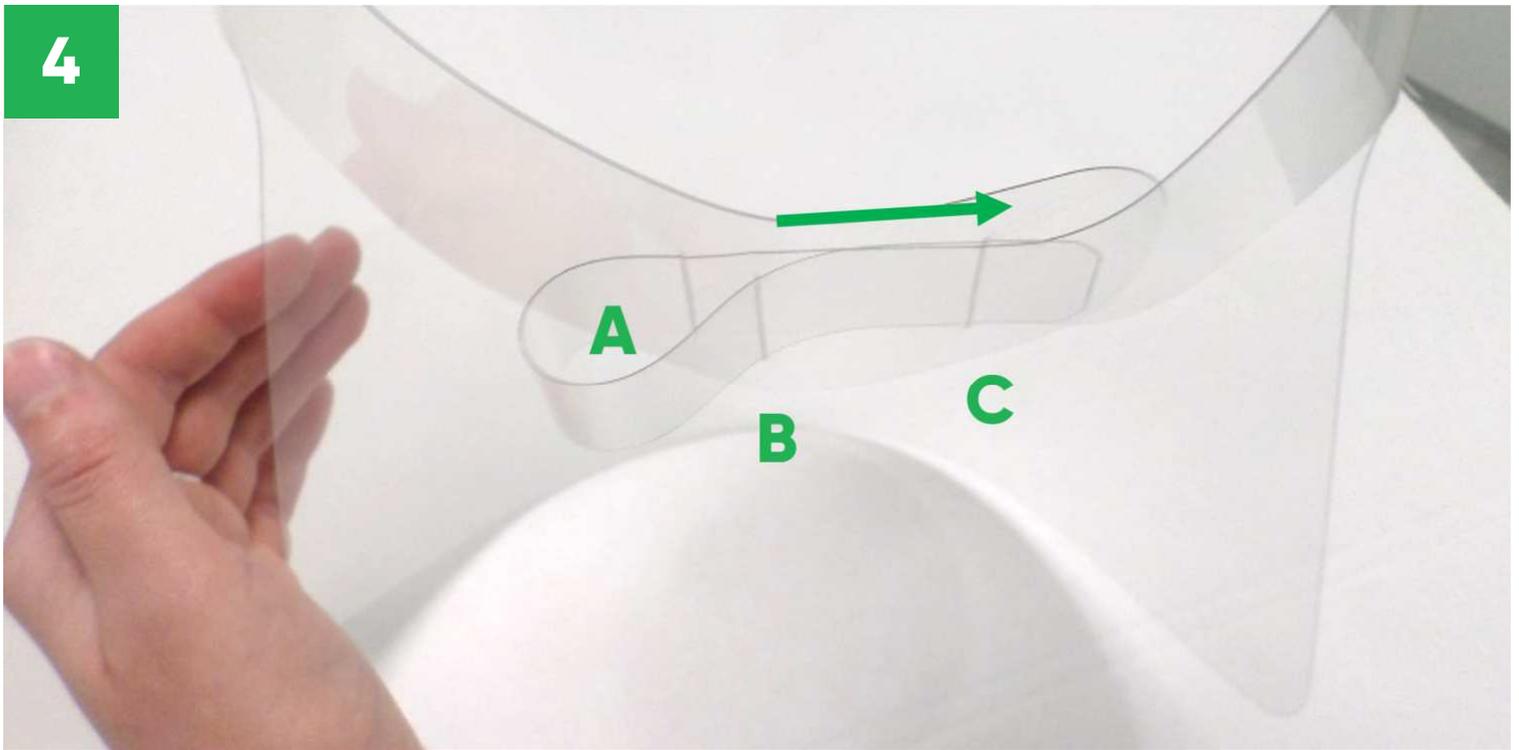
Insert the end of the right back strip inwards into slit C.

Insert outwards into slit A.

3

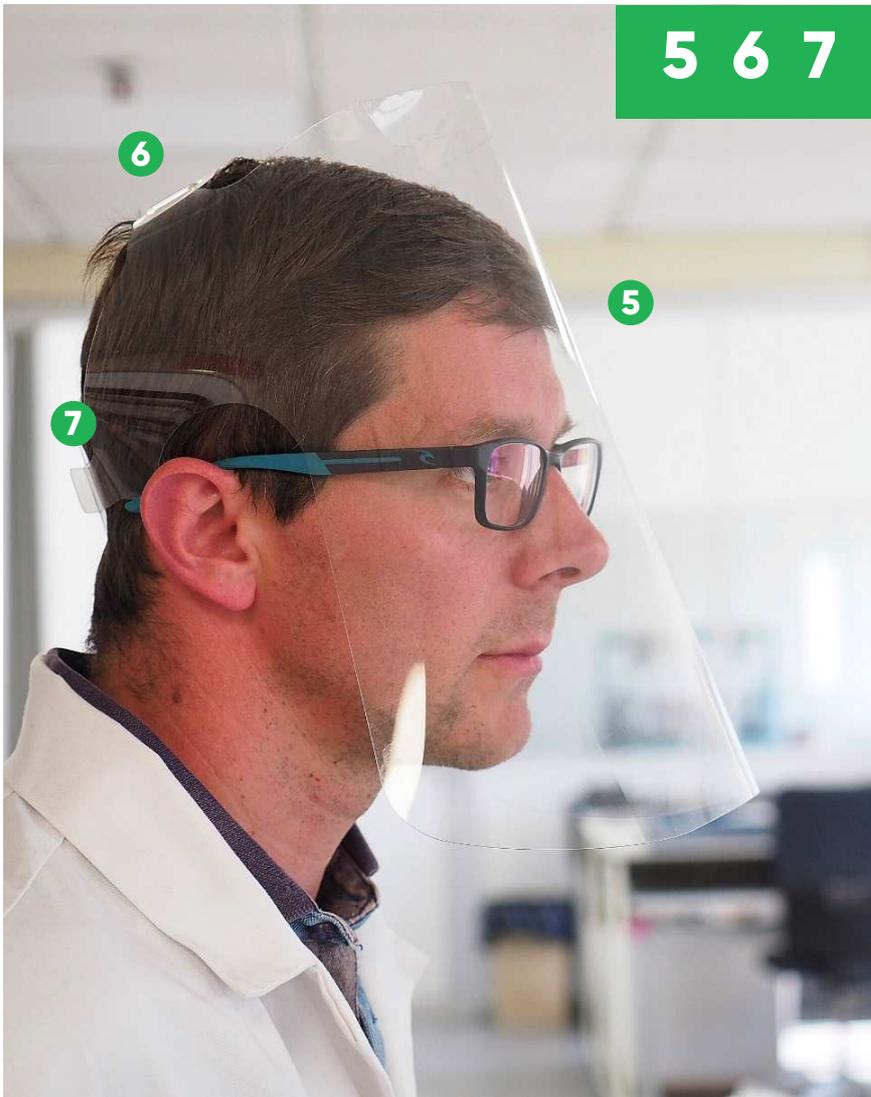


4



Insert inwards into slit B and adjust after trying on the visor.

5 6 7



5. Place the visor on your head.

6. Adjust the visor's height by using the head top strips and by sharply folding them to block them.

7. Tighten up the visor by adjusting the back strips and by sharply folding them to block them.

