



SERIOUS HEAD PROTECTION

SIDE AIR EXTRACTORS

! IMPORTANT.

Read this notice before placing the SIDE AIR EXTRACTORS on your helmet!

SIDE AIR EXTRACTORS provide an effective way to extract hot air from inside the helmet by creating a low pressure area behind the vent to draw airflow through the helmet's ventilation system. These are particularly useful in rainy conditions.

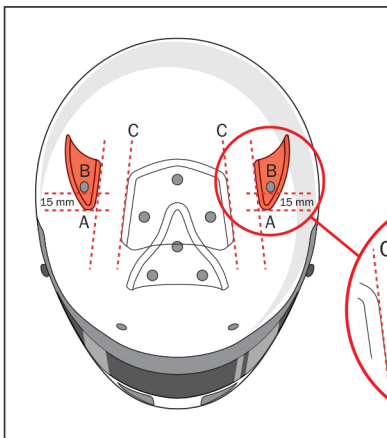
The Side Air Extractors can be used jointly with other aerodynamic devices (Chin Bar Gurney, Rear Spoiler, Top Air Intake 2 parts) as per driver's choices and as per the particular needs of each type of open cockpit race car.

For more information about our full range of aerodynamic devices, please visit www.bellracing.com

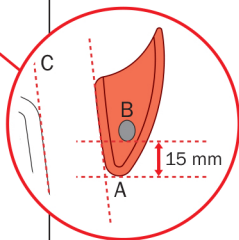
ATTENTION:

SIDE AIR EXTRACTORS are compatible with all helmet sizes.

CORRECT POSITIONING



Place the Side Air Extractor parallel to the Air Intake (C) and at approximately 15 mm of the aeration hole (A to B).



NOTE

Aerodynamic devices are designed to brake and/or to bend in case of impact. Do not reinforce or do not make more rigid. This accessory is applied with double sided adhesive. DO not permanently bond this accessory to the helmet. ONLY use this accessory with an authorized Bell auto racing helmet.