



DESIGN FEATURES

| IMPROPER FIT IS A LARGE CONTRIBUTING FACTOR TO HELMET RELATED INJURIES. THAT IS WHY THE REBEL HELMET WAS DESIGNED TO FLEX AROUND THE USER'S HEAD AND PROVIDE THE MOST ACCURATE FIT. THE "CARTILAGE" THAT ALLOWS THE HELMET TO FLEX IS EXTREMELY IMPACT ABSORBANT AS WELL AS RESISTANT TO MOLD AND MILDEW

| THE ADJUSTMENT MECHANISM FOR THE NAPE STRAP IS DESIGNED TO MIMIC MICRO RATCHET ADJUSTMENT CALIPERS USED IN HIGH END CYCLING SHOES. BY HAVING A CONSISTENCY IN MECHANISM OPERATIONS THE USER HAS LESS HAPTIC MOTIONS TO GO THROUGH, LESSENING THE PROBABILITY OF USER FAILURE. THIS MECHANISM ALSO ENABLES INCREMENTAL ADJUSTMENT FOR THE MOST SECURE FIT.

| THE PASSIVE VENTILATION PERMITS MORE COVERAGE OF THE HEAD WITHOUT COMPROMISING COMFORTABLE TEMPERATURE. AIR IS NATURALLY CHANNLED THROUGH THE FRONT VENT, OVER THE USER'S HEAD, AND OUT THROUGH THE REAR VENT.

