

# Two layer structure series



- High ventilation is achieved by its large ventilation holes and two-layer structure.
- Drainage of rainwater is enabled by the internal drainage structure. It also prevents penetrations by sharp objects.
- It secures a wide field of view with its transparent peak. (ST#1830)

## Excellent Ventilation

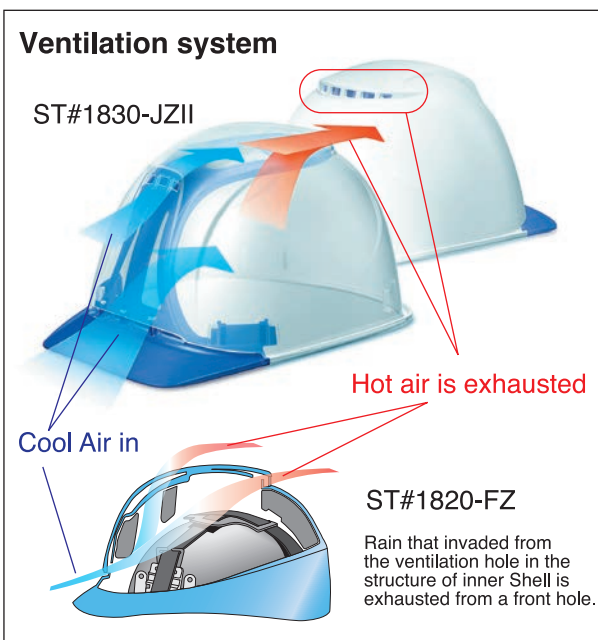
The ST#1820-FZ/1830-JZII helmet is unique for its superior ventilation and excellent sweat absorption abilities. A total of 11 ventilation holes are situated in the front portion of the helmet permitting fresh air to pass through the helmet and cool the user's head. (ST#1820 = 11 holes / ST#1830 = 4 big holes)

In addition, ventilation holes are located on the top of the helmet (ST#1820 = 6 holes / ST#1830 = 3 holes) and ventilation holes are situated at the back allowing heat to be released effectively. (ST#1820 = 5 holes / ST#1830 = 6 holes)

In order to achieve this degree of ventilation, the helmet's original double layer structure was created.

The inner shell acts to protect the user from falling objects.

A further unique feature is the inside absorption liner which unlike other helmets is positioned away from the shell to allow and heat or humidity within to be released easily and rapidly.



## Wide field of view with transparent peak



V-2 V-3 V-5 V-7 V-2 V-7 V-2 V-7 V-2 V-5 V-7 V-2 V-7 V-2 V-7 W-1 W-1 W-1 W-1 Y-2 Y-2 G-2 G-2 B-4 B-4 B-4 B-10 B-10 GR-5 GR-5

**ST#1830-JZ II**

Suspension **J 5** Weight **425g**

Material **ABS/PC** Two layer structure Transparent peak Rain guttering Ventilation hole **EPA IV**

Shell / Peak

飛鳥



**ST#1820-FZ**

W-1 B-4

Suspension **F** Weight **445g**

Material **ABS** Two layer structure Ventilation hole **EPA III**

## Peakless model For use in narrow spaces



**ST#1840-FZ**

W-8

Suspension **T F** Weight **405g**

Material **ABS** Two layer structure Ventilation hole **EPA III**