

ANTI-EXTRUSION DEVICE AND AERIAL WORK PLATFORM**ABSTRACT**

The present disclosure relates to the technical field of anti-extrusion systems, in particular to an anti-extrusion device and an aerial work platform. It includes an operation platform guard for a guard rail mounted on an aerial work platform, the operation platform guard is movably connected to at least one detecting rod for the human body to lean on, and the detecting rod is provided with a position change sensing means for triggering an alarm system.

Figure 1