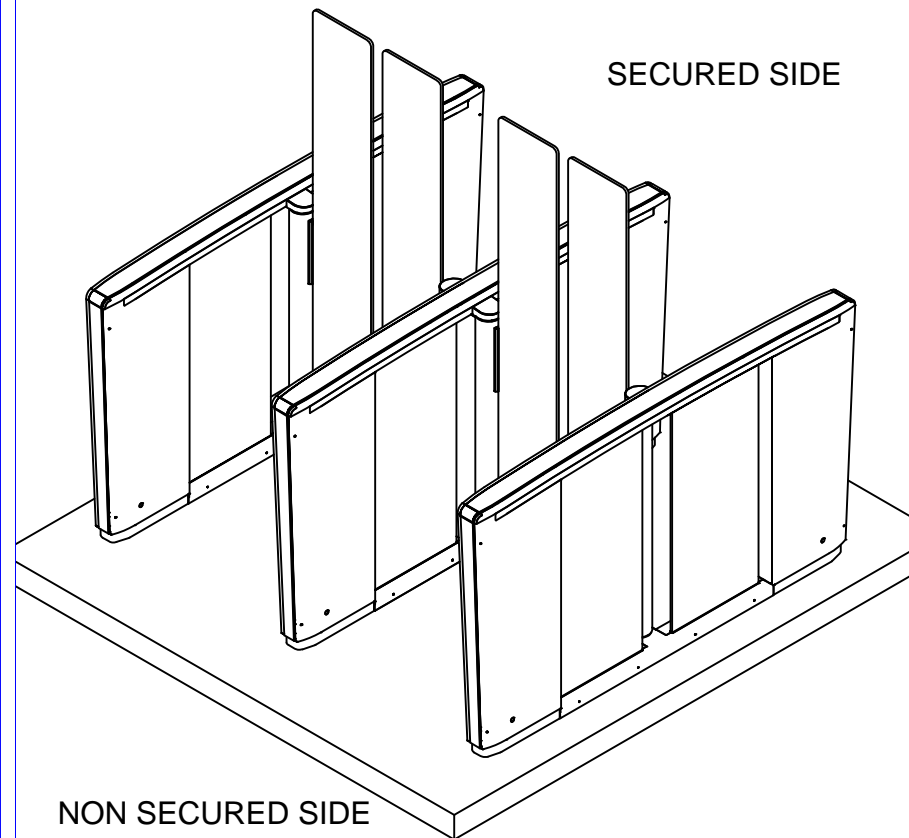


Technical drawing of a rectangular frame structure. The overall width is 1844 and the overall height is 1776. The frame consists of three vertical members and two horizontal members. The vertical members are spaced 615 units apart, with a 180-unit gap from the left edge and a 254-unit gap from the right edge. The horizontal members are spaced 869 units apart. Arrows indicate flow: downward flow in the top section and upward flow in the bottom section.

SECURED SIDE


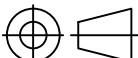


Technical drawing of a fire alarm control panel. The drawing includes a front view and a side view. The front view shows a panel with three main sections: POWER SUPPLY, FIRE ALARM, and CONTROL PANEL. The side view shows the panel's profile with dimensions: a total height of 1035 and a width of 200. The side view also shows the panel's internal components: MAIN CABLING, CARDREADERS, and POWER CABLING. The drawing is labeled with 'A' and 'A' at the top and bottom right, indicating a section line.

— FINISHED FLOOR LEVEL

A
1200
1400
1600
1800

## Speedlane Swing

DRAWINGNUMBER	REV.	SHEET	Multiple Lane Standard Tall Glass
-	-	1 / 1	
DOORNUMBER	PROJECTNUMBER		
-	-		
REV. BY	HSN	27-1-2015	© BOON EDAM      WWW.BOONEDAM.COM
DESCR.			
DRAWN	PBA	26-1-2015	
CHECKED			
STATUS	RELEASED		
			FORMAT    A3 UNITS      MM SCALE      1:25