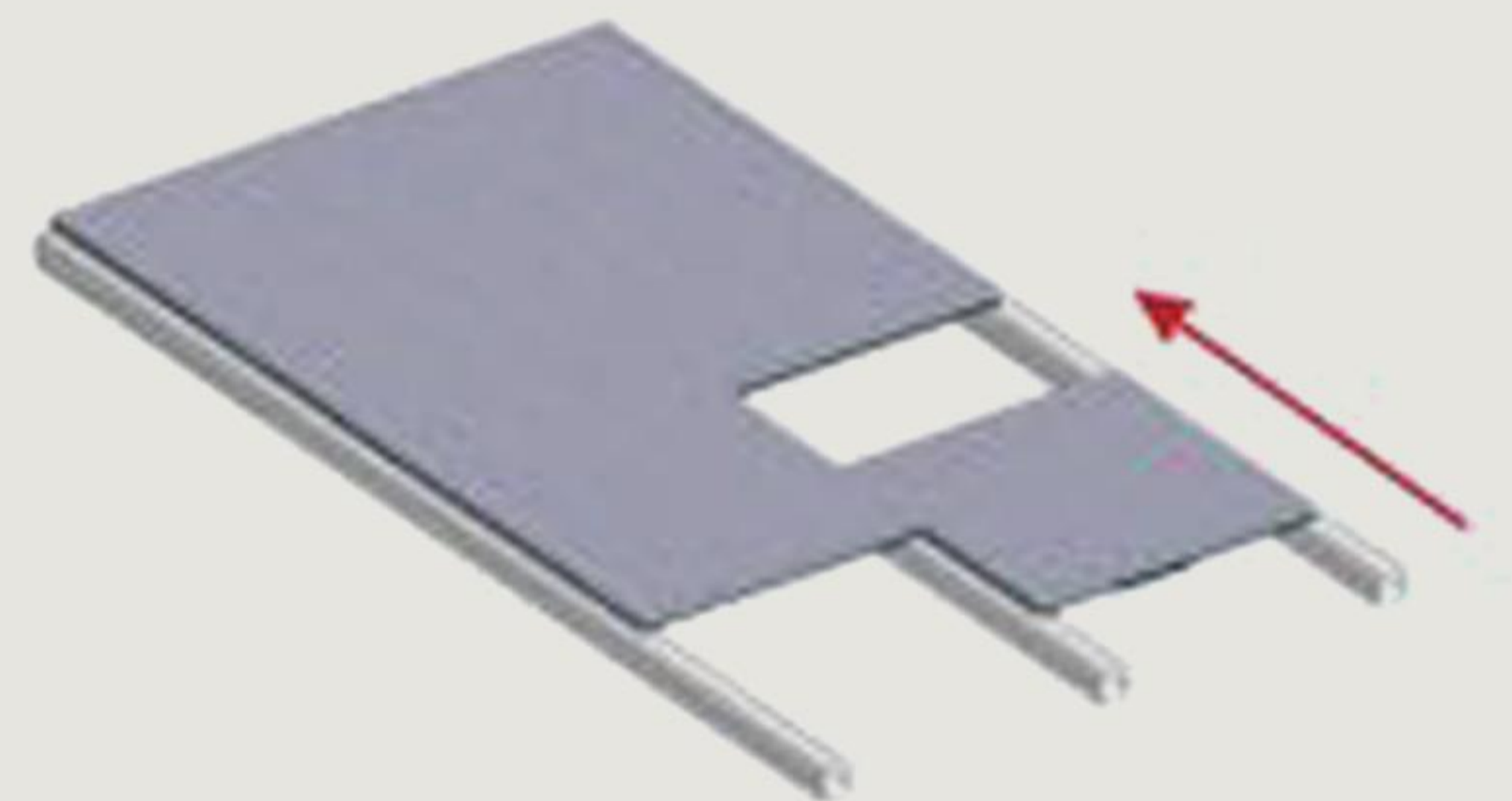




AIRSCREEN P 3,9 CURVE - DANCEFLOOR

PARAMÈTRES

- Pixel Pitch : 3,9mm
- Pixel configuration : 1R1G1B
- LED type : SMD1921
- Brightness : 5500 cd/m.
- Color temperature : 9500K
- Viewing angle : H: 140° V:140°
- Pixel density : 65 536 pixels /m.
- Recommended viewing distance : ~3,9 Meters
- Module size : 500mm x 125mm (mono module)
- Cabinet size : W500mm x H500mm x D80mm
- Weight : 7,5kg/panel / Dance Floor + 2,3Kgs
- Cabinet Area : 0,250 m.
- Material : Aluminium black or Grey (or custom)
- Aspect ratio : 1:1
- Ingress protection : IP65
- Operating Temperature/Humidity : -20°~+50°/10~90%RH
- Storage Temperature/Humidity : -35°~+60°/10~90%RH
- Servicing method : Rear
- Pixels per panel : 128 x128
- Processing depth : 16 bits
- Gray scale : 16384 levels per color
- Color : 281 trillion
- Brightness control : Automatic
- Contrast ratio : 6000:1
- Video frame rate : 50/60 Hz
- Rate refresh : ≥1920 Hz – 3840 Hz
- Input voltage : 100~240VAC
- Input power frequency : 50~60 Hz
- Input power <max> : 600W/m² - 150W/panel
- Input power <typical> : 300W /m² – 75W/panel
- Life Time : ≥100,000 Hours
- LED Wavelength : R:620~630nm G:520~535nm B:465~475nm
- Driving Method : 1/8 Scans, Constant Current Drive
- Input signal : RF,S-VIDEO,RGBHV,YUV,YC & COMPOSITION,etc
- Rigging form : Hanging bar
- Data interconnection : CAT5 Cable) (L≤140m) multi-mode fiber (L≤500m)
 ■ single mode fiber (L≤20km)



Guide Track Installation

CABINETS INSTALLATION DIAGRAM

