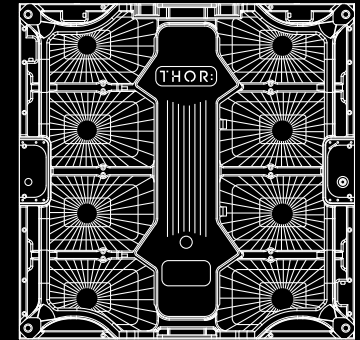
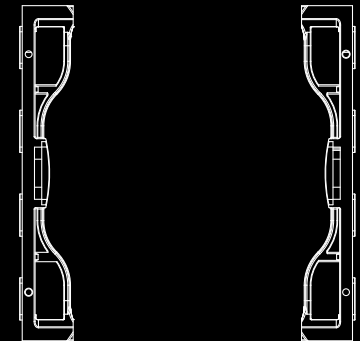


SLATE 3.9

Pixel Pitch	3.9mm
Calibrated Brightness	1,300 nits
Viewing Angle	160° x 140°
Closest Viewer	15FT / 4M
LED Module	SMD 2427
Driving IC Module	MBI IC Drivers with S-PWM
Serviceability	Front / Rear
Panel Dimensions	500 x 500 x 88mm (19.7" x 19.7" x 3.5")
Hardware Options	Fly
Processor Platform/Receiving Card	Nova M3 MRV270
Driving Method	1/16 scan
Gray Scale	14 bit
Refresh Rate	3,840+ Hz
Brightness Control	256 steps
Pixel Configuration	128 x 128 (w x h) 16,384
Module Configuration	2 x 4
Chassis - Straight	Standard
Operating Temperature	-20° to 55° C
Operating Humidity	10% to 90%
Power Input	120/240 Volt at 50/60 Hz
Power Consumption	170W max. 80W avg.
BTU/hr	581 max. 273 avg.
Electrical Circuits 120V/20A (Recommended)	18 panels
Flown Maximum Rigging Height	9M (29.5')
Chassis Material	Die Cast Aluminum
Weight	10.5 kg (24 lbs)
IP Rating	IP30
Certifications	FCC, ETL, EMC
Life Span	100,000+ Hours
Limited Warranty	2 years



500mm x 500mm x 88mm Straight Latches



NOVASTAR PROCESSING
SLATE 3.9 **NOVASTAR**