



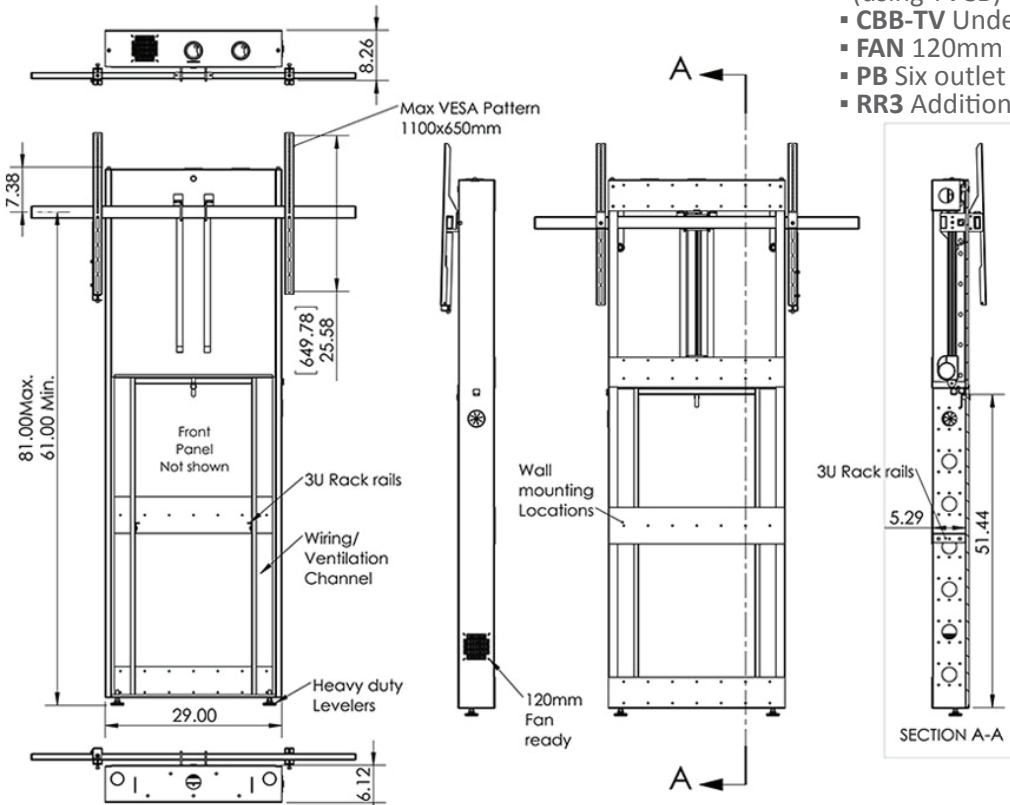
The **LFT8800WM-XL** heavy duty wall mounted lift for single XL TV's and interactive displays. While anchored to a wall, its designed to keep the weight of unit and display on the floor. Ideal for environments where adjustable height or ADA is required. Internally it features vertical 3U rack rails behind the bottom locking panel. Cable channel and ventilation. Requires fastening to stud or masonry wall.

### Standard Features

- 18" Taller rack area than the standard LFT7000WM-XL
- Accommodates up to 65" to 90" monitors (280 lbs max - 1100 x 650mm VESA max)
- 20" travel electric Worm-Drive actuator for safety and reliability
- Cable push-button remote for easy incremental adjustments
- Includes wall anchoring hardware for masonry and stud walls
- Removable locking front panels with wiring channel inside main pillar
- Scratch resistant powder coat finish
- Black metal frame with black panel color
- 3U vertical rack inside

### Options

- **TVCB-XL** Camera bracket (For video conference applications allowing camera to ride up & down with the screen)
- **BKT-ROOM** Cisco Room & Room Plus camera bracket (using TVCB)
- **CBB-TV** Under TV camera bracket (26" - 80" TV's)
- **FAN** 120mm AC Cooling Fan
- **PB** Six outlet power bar with 10 ft. cord
- **RR3** Additional 3U rack rails



### Specifications

**Model:** LFT8800WM-XL  
**Width:** 45"  
**Depth:** 9"  
**Height:** 88"  
**Color:** Black metal frame with black panel color

The information contained in this drawing is the sole property of Audio Visual Furniture International. Any reproduction in part or as a whole without the written permission of Audio Visual Furniture International is prohibited. We can build or modify stock configurations to suit customer specifications. Please contact us to discuss how this service can help meet your needs. Some quantity restrictions may apply. Specification subject to change without notice. Computers, cameras, monitors, etc. are shown to illustrate product usage and are not included unless otherwise noted.