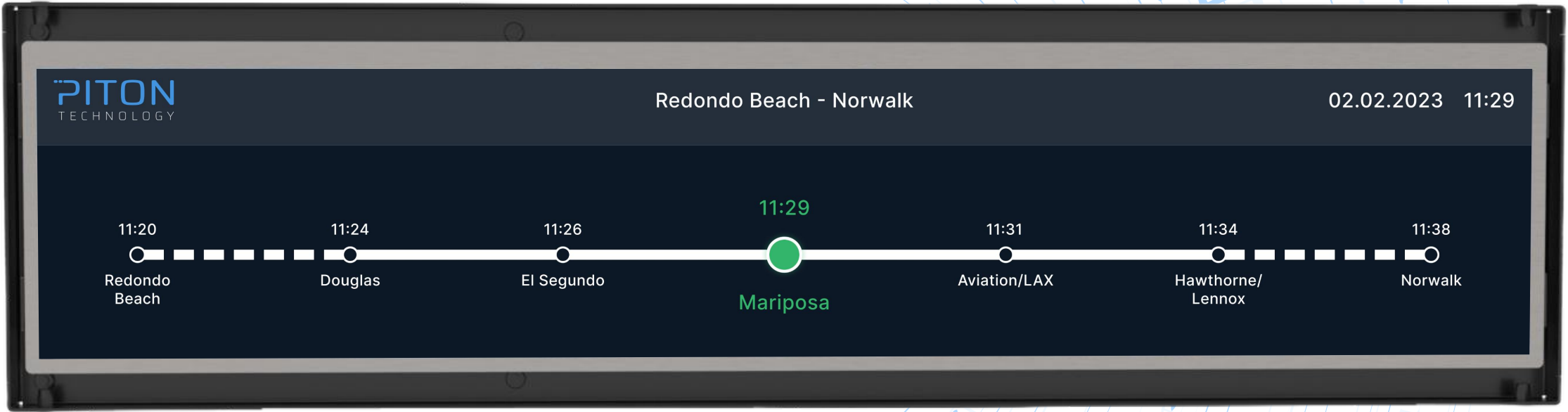


Introduction

- Fully industrial vehicle interior displays
- High brightness, wide viewing angles and vibrant colors
- Robust and compact casing structure
- Resistant to shock, vibration, and vandalism
- Low power consumption
- Manufactured in compliance with international standards
- Easy integration with central systems



Certification

- EN 50155 for Railway applications
- EN 50EN 61373 Random Vibration & Shock Testing
- EN 50121-3-2 Railway applications. Electromagnetic compatibility
- EN 45545 Fire and Smoke

Specifications

Diagonal Size	24.0", 26.0", 32.0"
Resolution	1920(RGB)x360, 81PPI
Active Area	597.888(W)x 112.104(H) mm
Outline Dimension	628 (W) x 163 (D) x 60 (H) mm Metal Case
Viewing Angle	89/89/89/89 (Typ.) (CR≥10)
Power Management	24/110V DC
Environment	Operating temp. 0~50 °C; T3 class of EN 50155
Max Rating	Storage Temp.: -20 ~ 60 °C
Good View at	Symmetry
Light Sensor	Yes

Customization

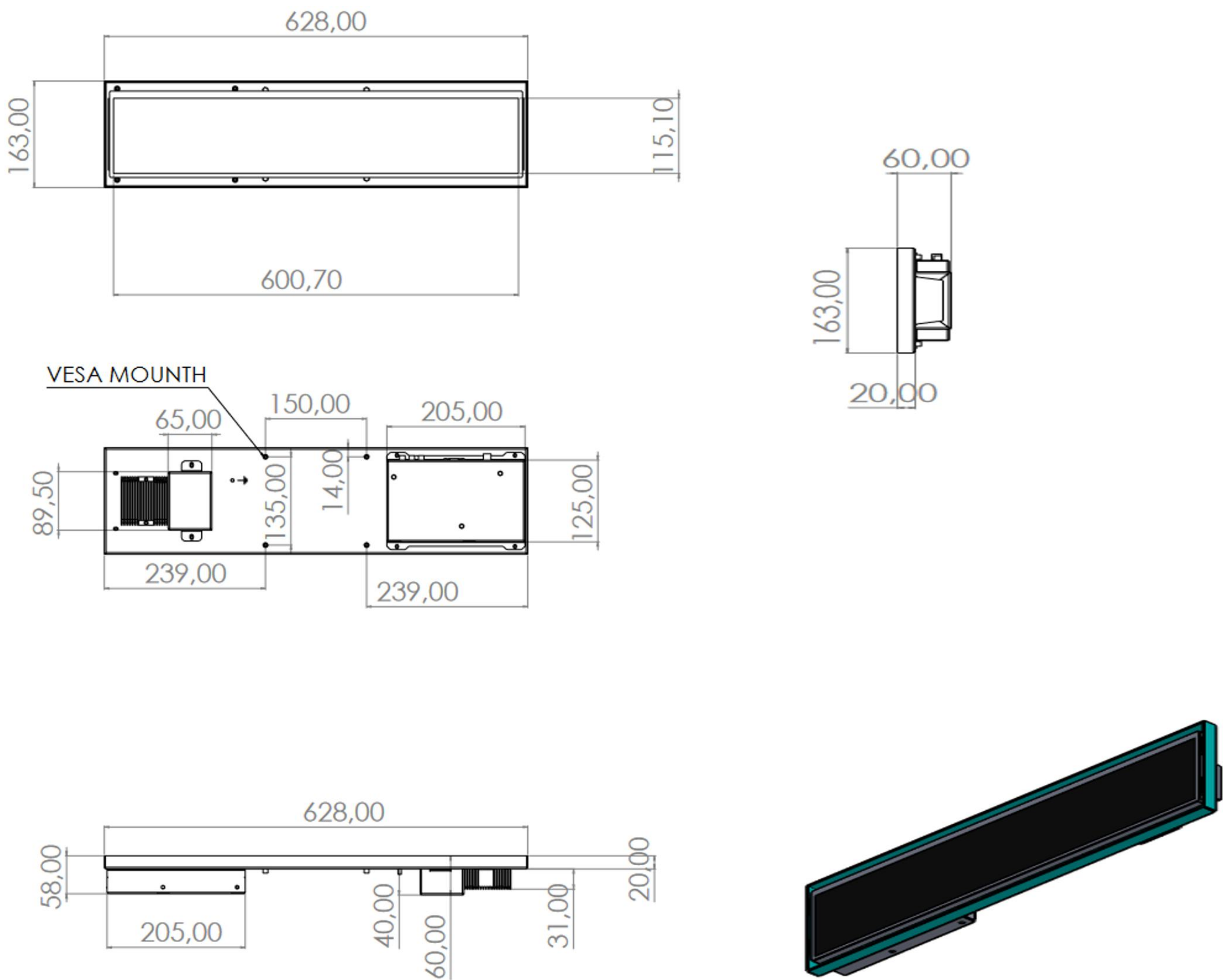
Customization is available upon your request.

Product Views



Note: Above images belong to 24" Stretch LCD.

Technical Drawing



Note: The technical picture above belongs to 24" Stretch LCD.

