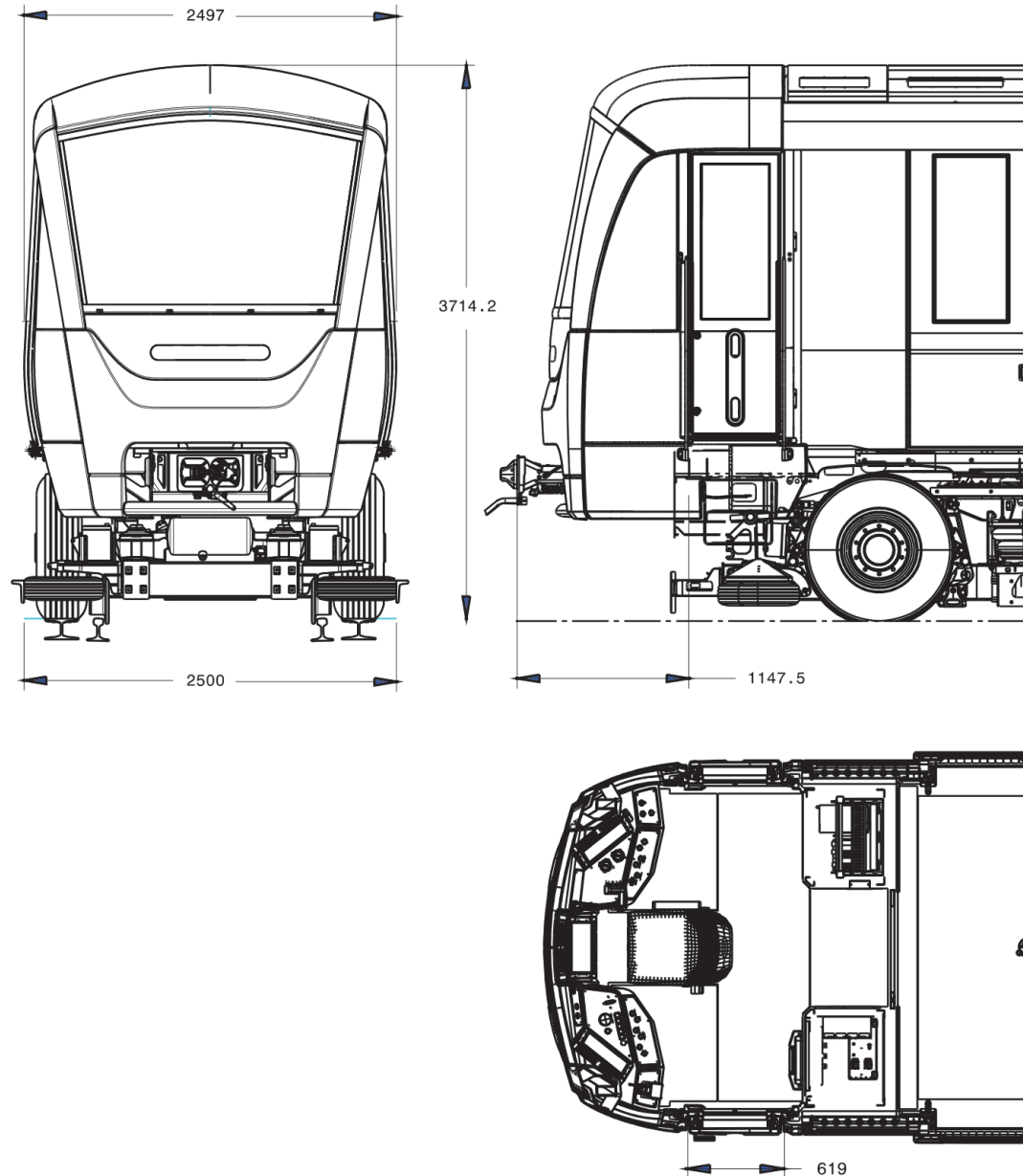


VIEWS OF OPERATOR CAB



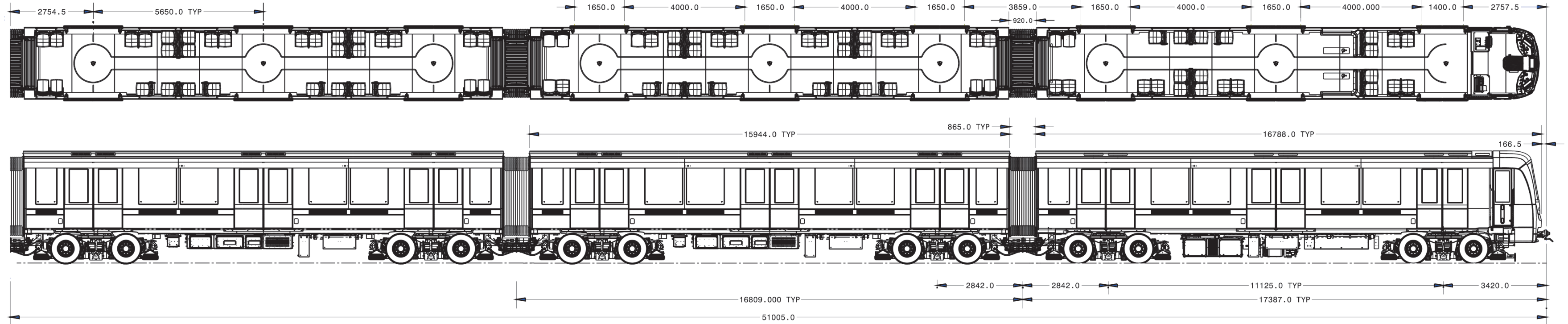
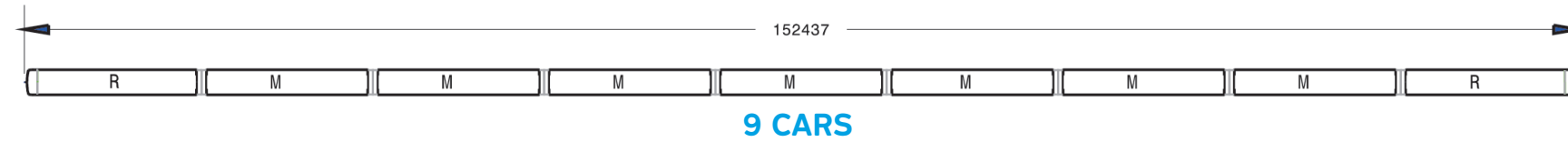
AZUR BENEFITS

- **Freedom of movement:**
moving freely from one end to the other
- **Increased capacity:**
+ 8% more passengers compared to the previous fleet
- **Ventilation system:**
adjusted automatically to number of passengers in each car
- **Optimal ergonomic positioning of seats**
- **Top-of-the-line public address system:**
acoustic environment to minimize background noise
- **Innovative lighting:**
indirect lighting to create a more comfortable environment
- **Wide doors:**
easier to embark and disembark, obstruction sensors
- **Designed to ensure universal accessibility:**
more and better-positioned hand grips, colours and contrasts chosen for better visibility
- **Panoramic windows with anti-graffiti and anti-scratchitti protective coatings**
- **Heightened sense of security:**
3 times more intercoms, impossible to fall between cars, 4 continuous surveillance cameras
- **Ecological:**
Manufactured with 60% Canadian-made products and 92.5% recycled materials. Fully powered by hydro-electricity. Paper poster ads eliminated.
- **High-tech information systems**

AZUR



EFFICIENT MODERN SUSTAINABLE



DIMENSIONAL CHARACTERISTICS

Train length (9 cars)	152.437 m
Vehicle(s) overall width	2.500 m
Vehicle(s) overall height	3.714 m
Interior clear height, central aisle	2.185 m
Front doorway width (trailer cars)	1.400 m
Front doorway width (trailer cars and motor cars)	1.650 m
Clear doorway height	1.950 m
Tire dimensions	Michelin 345/85 R16 XPMA Tub

WEIGHTS AND SCOPE

Weight of empty train	238209 kg
Motor car weight (empty)	26788 kg
Trailer car weight (empty)	25345 kg
Motor car total passengers (W3)	126 (98 standing)
Trailer car total passengers (W3)	111 (89 standing)
Train total passenger capacity W3	1104 (864 standing)
Quantity seats per train W1	272

PERFORMANCES AND SPECIFICATIONS

Maximum cruising speed	72.4 km/h
Acceleration rate (maximum)	1.207 m/s²
Service braking rate	1.230 m/s²
Emergency braking rate W4	1.790 m/s²
Minimum curve radius	52 m
Maximum slope/ramp	6.5 %