

## Case Study - Massachusetts Bay Commuter Rail

### The Problem:

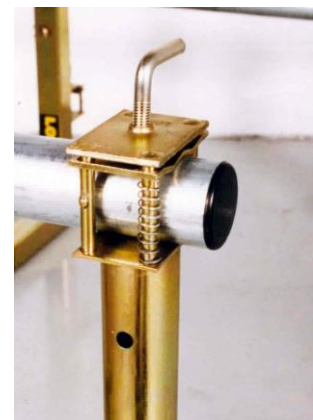
MBCR Co has to implement a multi-purpose scaffolding work platform system that must be OSHA compliant and allow MBCR Co's personnel to work on top of their railway carriages. Traditional scaffolding is too heavy and cumbersome, while aluminium towers do not allow access on to the roof area as they cannot span.



### The Solution:

LOBO Systems' safe and secure platform product.

The unique and patented clamp allows the system to be assembled without the use of tools into any size or shape. This allows maintenance crews to attach a handrail across the carriage at any point across the roof area. Personnel are, therefore, not exposed to the risk of a fall during maintenance of the refrigeration units



The unique & patented LOBO Clamp

### The Benefits:

Handrails can be attached from a lower level, across the roof area, ensuring a safe system is built. This unique versatility of the LOBO System brings a safe working procedure to MBCR Co, which not only meets OSHA requirements, but also meets MBCR Co's safety policy. The LOBO System also brings cost reduction, enhanced efficiency & performance as maintenance crews can build their own platforms at any time. The LOBO System creates a safe working environment, which increases productivity and maximizes the return on investment.

[www.lobosystems.com](http://www.lobosystems.com)

#### Conformities

EU: BS EN1004:2004 BS 1139 parts 3 & 4,  
USA: OSHA Compliant, ANSI A10.8, 29 CFR Part 1920 (General Industry)  
Canada: CSA Z797-09 and 269.2 (M87 and -16)  
Australia: AS/NZS 1576.1:2010 and AS/NZS 1576.3:2015 Tower

