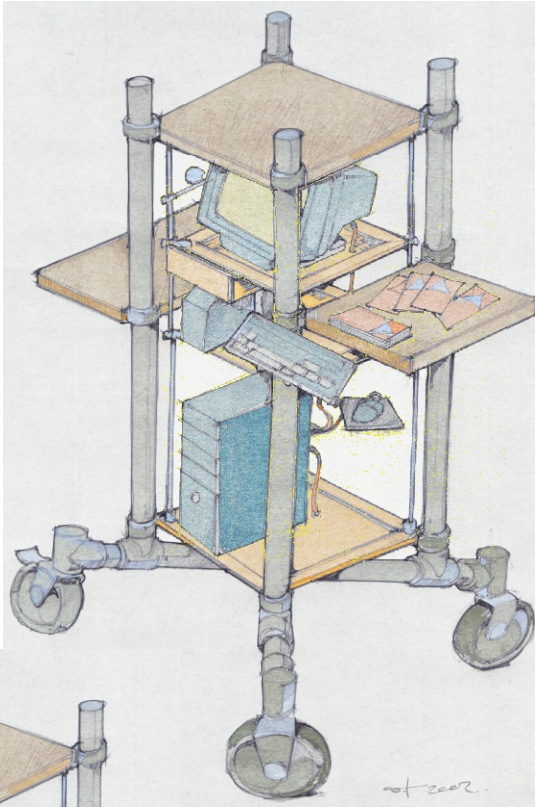


PORTABLE TICKET VENDING POINT FOR MULTIPLE VENUES

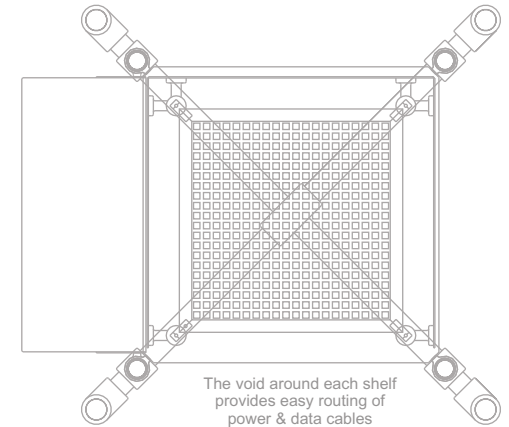
A robust, portable, ticket sales point for occasional venues: Town Halls, Schools, outdoor concerts etc. Rather than being encased in a box, vendors work closely with the public around a central totem. All the components used for selling & issuing tickets (printer, computer, screen, cash drawer etc.) are arranged within this totem. Additional shelves & counters may be added at will, including some at wheelchair height.



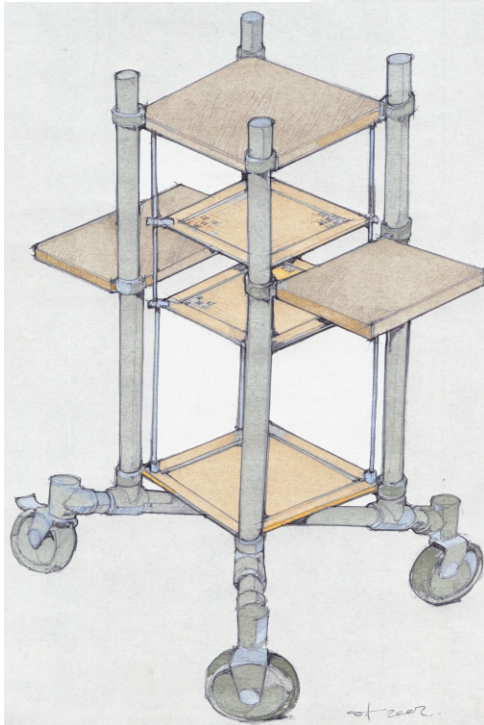
When not being used as a ticket kiosk the unit serves a second purpose in displaying information.

Cheap to produce translucent bubble printed banners may show seating plans, advertising and abstract graphics, while counters are used to display promotional material. The whole totem may be internally lit.

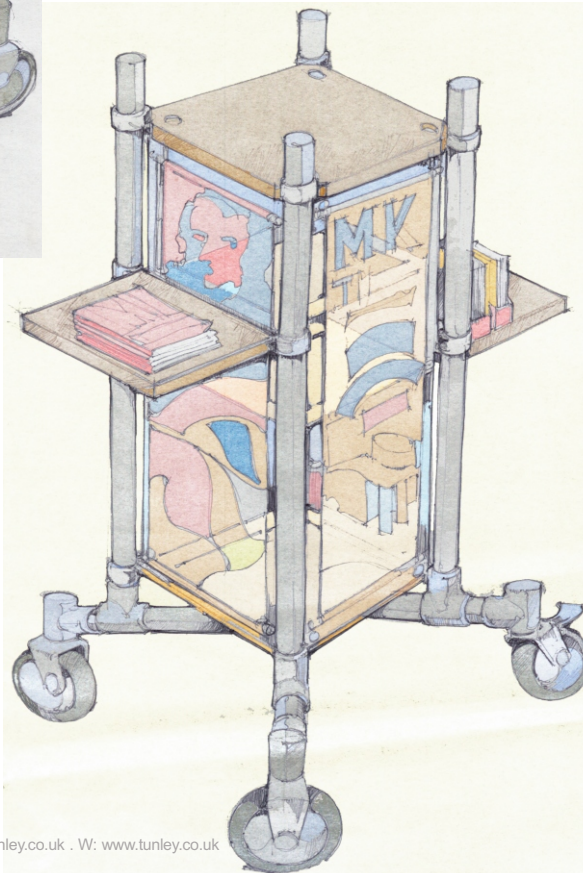
Further opportunities include the use of internal screens & speakers as an audio-visual display or large format touch sensitive screens feeding public information interactively.



The void around each shelf provides easy routing of power & data cables throughout the unit.

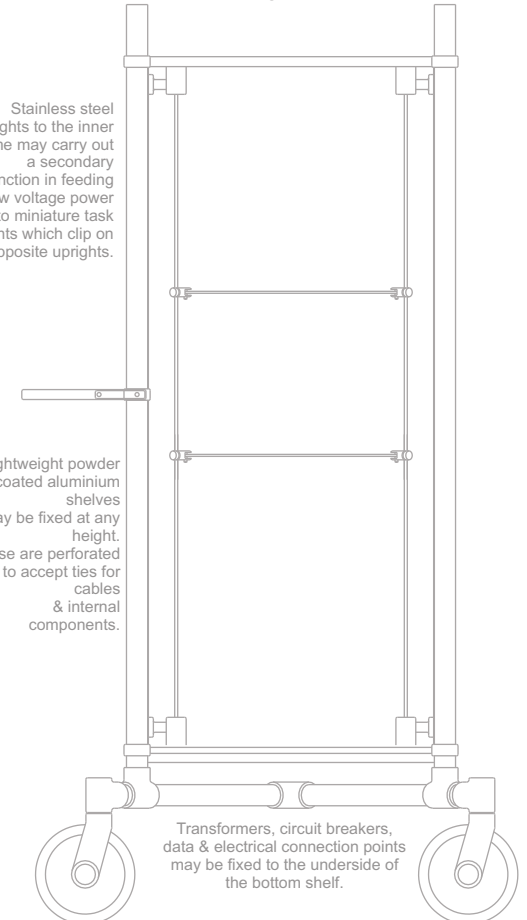


A basic skeleton is fabricated from tried & tested industry standard components. The tubular magnesium- aluminium alloy outer frame is both light & robust, providing grab rails for general handling & protecting their contents. Slip on castings allow counters to be fixed at any height. Clear polycarbonate outer panels may be added. The whole assembly may be dismantled for shipping.



Stainless steel uprights to the inner frame may carry out a secondary function in feeding low voltage power to miniature task lights which clip on to opposite uprights.

Lightweight powder coated aluminium shelves may be fixed at any height. These are perforated to accept ties for cables & internal components.



Transformers, circuit breakers, data & electrical connection points may be fixed to the underside of the bottom shelf.