## Designer Manufacturer

## TV SCREEN PROTECTIVE CABINET

Designed for large screens (LCD, Plasma, etc.) from 24" to 61".
Characteristics:

- The body of the cabinet is a single, thermoplastic form making up the front and side panels;
- Walls: PVC - 10 mm thick providing thermal insulation and watertightness for the cabinet.
- Material fully transparent to Wi-Fi signals;
- Protection against all types of internal and exterior environments: physical shocks, humidity, dust, etc. ;
- Cabinet can be wall-mounted;
- Heat extraction using fans and grilles;
- KDL cable gland system:
- meaning cables can be fitted without having to remove the connectors;
- The gable glands are in two sections which hold the cables in leaktight seals;
- Front panel: Transparent PMMA flap, thickness varies with environment.
- Screen control access hatch

Advantages: •Shock resistant

- Permanent protection


## Interior or Exterior protection for all types of TV screen

Examples of sizes for TV SCREEN PROTECTIVE CABINET:

|  | $55^{\prime \prime}$ screen |  | 47" screen |  | 40" screen |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Exterior - overall | W $1420 \times$ D $180 \times \mathrm{H} 900 \mathrm{~mm}$ | Exterior - overall | W $1320 \times$ D $150 \times \mathrm{H} 870 \mathrm{~mm}$ | Exterior - overall | W $1110 \times \mathrm{D} 160 \times \mathrm{H} 720 \mathrm{~mm}$ |
| Interior - usable | W $1380 \times$ D $140 \times \mathrm{H} 860 \mathrm{~mm}$ | Interior - usable | W $1282 \times$ D $121 \times$ H 832 mm | Interior - usable | W $1072 \times$ D $122 \times$ H 685 mm |

## LOCK option

- Lock with key to protect access to controls


## LEGS option

- Stand in brushed class 304 stainless steel or painted steel for heavy equipment.

