



Mezzanines:

UBe Series

Doubling your floor space, with maximum storage flexibility

General Introduction : SiG Series

'Jay' Mezzanine floors enable the working height of a space to be utilized to its full potential by doubling or tripling the surface area. They can be designed as storage areas, changing rooms or offices, among other concepts. Installation of a mezzanine floor is the best way of optimizing available space. They can occupy the whole space or just the highest parts of the room. The mezzanine design must take into account the access-ways, work system, the product and handling methods so that such elements as stairs, handrails & loading and unloading zones can be planned. Platform & goods lifts can also be incorporated to facilitate the movement of goods from one level to another.

General Introduction : UBe Series

The design & system of the UBe series is different than the SiG & PLiC series mezzanines. 'Jay' has developed this system in order to provide a faster delivery. This system uses the standard uprights & beams usually used for pallet racking or shelving systems. The UBe-Series mezzanines are also produced to provide the customers with the flexibility to completely dismantle and re-install at a different locations. However, this systems are usually different in construction than the 'SiG' & 'PLiC' series. Here the column grid size cannot be altered. This are medium to low cost solutions, and also have a high aesthetic appeal.

'Jay' Mezzanine

Applications	Mezzanine floor find applications in all industry segments. <ul style="list-style-type: none"> • Retail • Offices • Production areas • Warehousing • Storage
Advantages	<ul style="list-style-type: none"> ➔ They are quick, clean & easy to install. ➔ They can be completely disassembled; all parts can be reused, and their structure, size or location can be easily be modified. ➔ The wide range of sizes & floor types and construction systes mean the mezzanines can be adapted to meet specific client needs. ➔ They can be complemented with a variety of shelving system.