



## ***GDS Off-Set Bi-Folding Door***

### **GDS Bi-Folding Overhead Door**

#### **Off-Set Counterweight door**

GDS Off-Set B-Folding door is a contemporary concept offering luxury, elegance and durability.

Designed for industrial / commercial and domestic applications where minimum internal projection is desired, this door requires little headroom.

Allowing natural light in or bringing the outside in , the Off-Set Bi-Folding door will compliment the architecture of your home or business.



#### **Contact Details:**

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## **Specifications**

**Frame-** Aluminium box section hollow frame engineered to meet wind loadings and cladding weights. Powdercoat colour finish.

**Applications-** Suitable where minimal internal projection is required. This door is not recommended for high wind applications.

**Operation-** Two leafs hinged horizontally, counterbalanced with counter weight or torsion spring system. Door movement is controlled by guide roller operating in side guide channels.

### **Size:**

Maximum Height 6,000mm

Maximum Width 10,000mm

**Cladding-** Wide range of cladding options available for this type of door: Glass, Polycarbonate, sheet steel, aluminium, Plywood, cedar and much more.

**Finishes-** Powdercoat or spray finish.

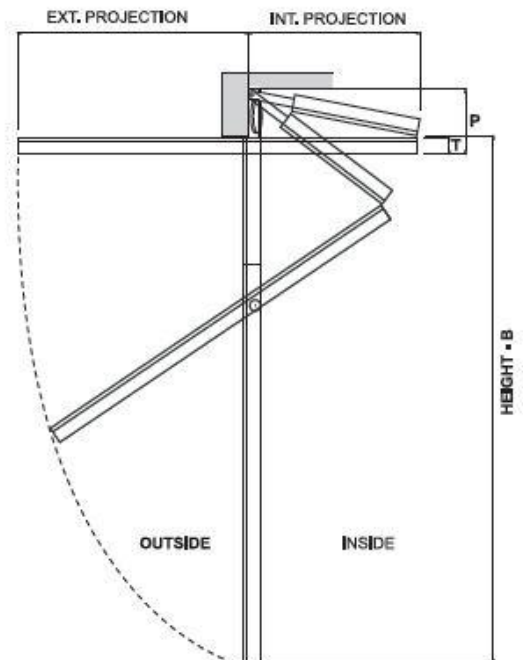
**Locking-** By use of internal pad bolts unless otherwise specified.  
Motorised doors will not be fitted with locks.

**Counterweight covers-** The counterweights shall be protected and covered with a removable folded sheet steel cover.

Motorization and incorporation of PA doors is an option.

## **Features**

- Off-Set Bi-Fold designed for industrial/commercial and domestic applications where minimum internal projection is required
- Little headroom is necessary for this type of door. The doors accept a range of cladding and or glazing materials and come in many colours to suit your design
- When opening, the door folds along a horizontal hinge line and moves upward coming to rest immediately below the lintel.
- Dimensions of the doors vary according to the application and each door is individually designed.



**GLIDEAWAY DOOR SYSTEMS**

**'Providing Door Solutions'**

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