

DATA SHEET

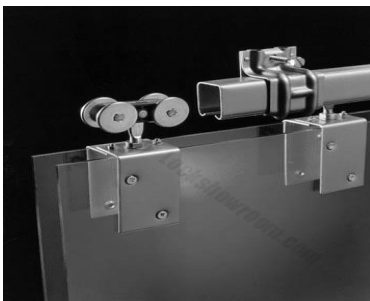


Cantilever system:

- Osool presents a new system; works to move sliding doors and gates, the system is Frameless & Trackless.
- The main attribute of this system is, easy movement and it isolates the door from the negative effect of the door touching the ground.
- The system has no upper frame; therefore, there are no limitations on heights to pass the gate.
- This system is used for warehouses gates that are hinged from the top to sustain the easiest movement.
- **Cantilever System types:**
 1. Ground Cantilever.
 2. Suspended Cantilever.
- **Sizes Available:**
 - SMALL.
 - MEDIUM.
 - LARGE.

System Parts:

- A. Receiver cup - 2 each required
- B. End wheel cap - 2 each required
- C. Cantilever gate trolley - 2 each required
- D. Hook bolts - 12 each required
- E. (optional) trolley ground plate - 2 each required
- F. Cantilever bottom track - 1 or more required
- G. BFC type II (o.h. roller set) - 2 each required.



Suspended Cantilever

ITEM	DETAIL
Gate weight	30 Kg – 500 Kg
Gate Length (working area)	1 meters – 5 meters



Ground Cantilever

ITEM	DETAIL
Gate weight	100 Kg – 1500 Kg
Gate Length (working area)	2 meters – 15 meters