- A. Please install GPC support bar assembly on the ceiling
- 1. Fix the base on the ceiling or concrete (please ensure that the load is 40kg at least). Figure 6
- 2. Open the back ornament board 3 b, and loosen the screws of subsidiary arm 4. Please adjust the subsidiary arm⁴ to your desired position (this function is only for B200、B300), and then fasten the screws again. Please hide the power line into the gap and close the back ornament board 3 b. Figure 7 and Figure8.

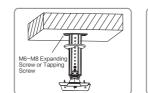


Figure 6

Figure 9



Figure 7

Figure 8

Figure 10

Figure 13

B. Please connect the GPC support bar assembly and GPM projector fixation

- 1. For installing the completed low bracket® to the top bracket 7 that push up the completed low bracket until it is fixed with the security lock9 and fasten the screws, refer to figure9 and figure 10.
- 2. Please ensure the GPC projector fixation is fastened.
- 3. Connection of power cord to projector.

4. Install the back ornament board.

C. Adjust your desired angle.

- 1. Loosen the screws of GPC support bar assembly6 via the spanned; adjust the projector to your desired position and fasten it. Figure 11
- 2. The direction of projector can be adjusted by forward 30° and backward 3°. Left and right adjustment is 3°.

Installation for multifunctional arm (optional accessories)

- 1. Install the multifunctional arm¹⁰ on the projector. Figure 12
- 2. Adjust the fixer 10 a of multifunctional arm for aligning the install hole of low bracket, and then fasten the screws. Figure 13
- 3. Install ornament board@b for multifunctional arm

Grandview Crystal Screen Canada Ltd.

#11- 3751 North Fraser Way, Marine Way Business Centre. Burnaby BC Canada V5.15G4 Tel: 1-604-412-9777 Fax: 1-604-412-9796 Website: www.grandviewscreen.ca

Guangzhou Grandview Crystal Screen Co., Ltd.

Figure 11

No.43.Guomao Road South, Hualong Town, Panyu District, Guangzhou City, China Tel: +8620-8489-9499 Fax: +8620-8480-3343 Website: www.grandviewscreen.com www.grandviewscreen.com.cn

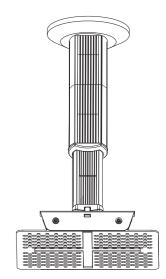
Figure 12



Projector Lift GPCM-C

Please read before using

Please read the instruction manual carefully in order to ensure this projector lift is suitable for your projection equipment.



Cautious

Warnings

This instruction manual is written for dealers and technicians.

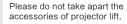
The customer must employ the technicians for installation. Please process the construction following this instruction manual to avoid injury caused by accidents.

For safety, the minimum load of ceiling must be 40KG



Please do not incline the projector the extremely.





Instruction Manual

Applicable Model: GPCM-C Series

Thank you for purchasing our products.

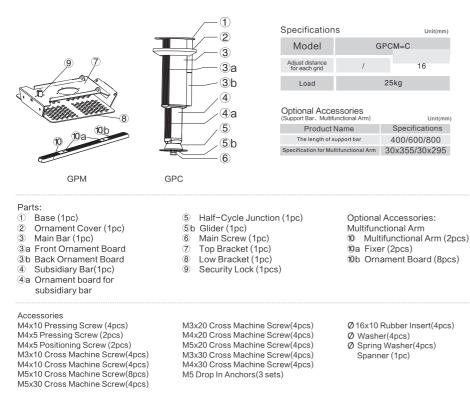
Diagram for applicable projector area

This projector lift must be installed above the bottom of projector (length 205mm; width 160mm). Figure 1. Multifunctional arm is available for this projector lift and applicable projector area will be increased (length 255mm; width 205mm)

160m 255mm Figure 1 Figure 2

Components and Accessories

GPCM-B is combined by GPC and GPM.



GPC

Assembly

The main bar3 and the subsidiary bar4 are fixed together from factory.Loosen the screens of main bar3 and subsidiary bar4. The distance between projector and ceiling can be adjusted according to the distance of install holes between main bar3 and subsidiary bar4. Please refer to H in specification table

(Note: GPCM-C100 is no subsidiary bar and no stretch function).

GPM

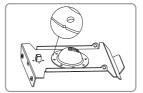
Top View

Assembly

1.GPM is combined by top bracket? and low bracket. Press the release button for separating the top bracket and low bracket. 2. There are special security holes for avoiding the falling of projector (cooperate with security steel wire).

Usage

1. Press the release button for separating the top bracket in and low bracket®, refer to figure 3 and figure 4. Then, adjust the half-cycle junction⁵ and ensure that the groove of half-cycle junction to be align the direction of security lock9, and then put it on the subsidiary bar after assembling. Finally, the glider is installed on the half-cycle junction for fastening the main bar6 as the figure. 2. Connect the projector and low bracket. Figure 5





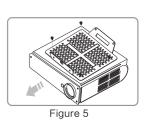
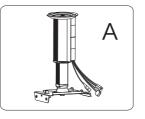


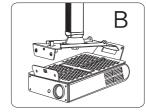
Figure 3

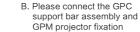
Three steps for installation

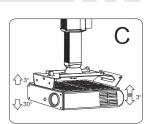


A. Please install GPC support

bar assembly on the ceiling







C. Adjust your desired angle.



special

security holes

