

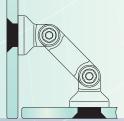
GCC G-Tech Glass System

Partition Partition

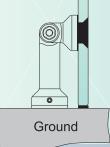




G-2 Fixing Wrench

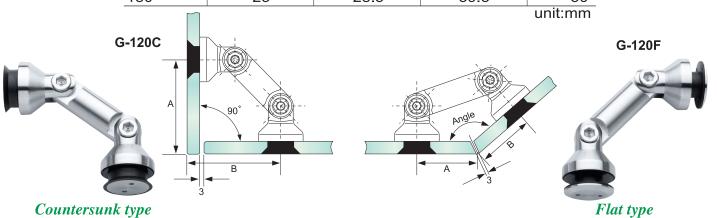


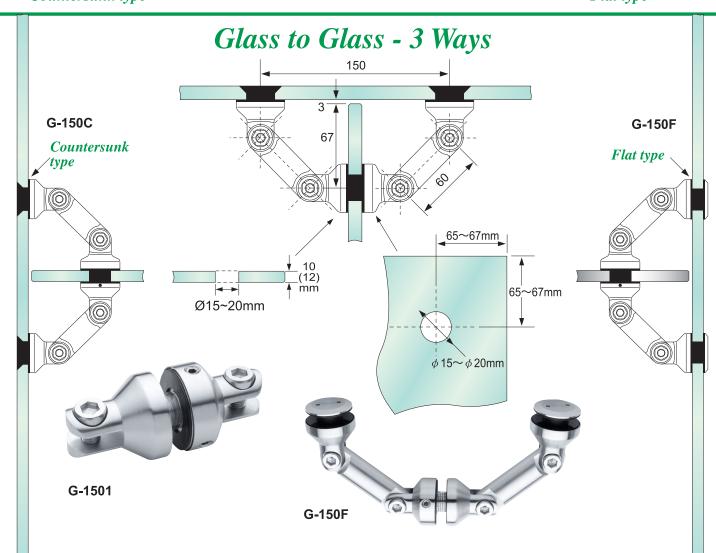




Glass to Glass - 2 Ways

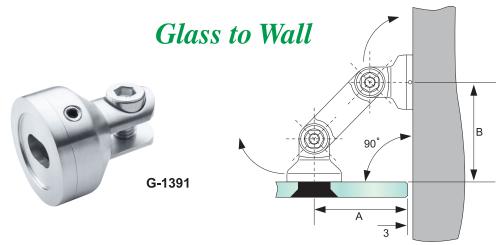
| Hole Pitch of Connecting Bar | | | | | | | |
|------------------------------|------|------|------|-----|--|--|--|
| | 52.5 | 60 | 82 | 103 | | | |
| | | | | | | | |
| Angle | A/B | A/B | A/B | A/B | | | |
| 90° | 75 | 80 | 96 | | | | |
| 95° | 70 | 75 | 90 | | | | |
| 100° | 66 | 71 | 85 | | | | |
| 105° | 62 | 67 | 81 | | | | |
| 110° | 59 | 63 | 77 | | | | |
| 115° | 55 | 60 | 73 | | | | |
| 120° | 52 | 56 | 69 | | | | |
| 125° | 49 | 54 | 66 | | | | |
| 130° | 47 | 51 | 63 | | | | |
| 135° | 44 | 48 | 60 | | | | |
| 180° | 25 | 28.5 | 39.5 | 50 | | | |





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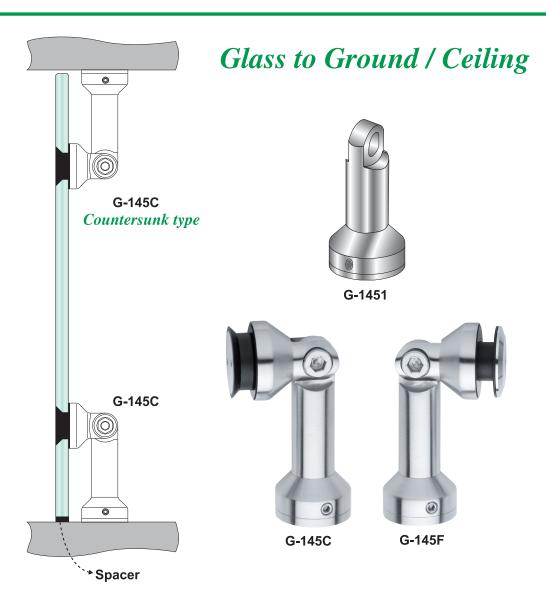


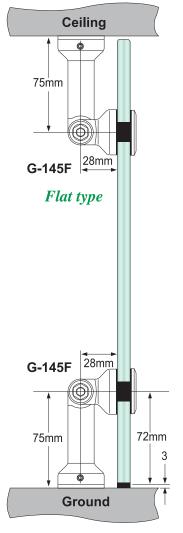


| Hole Pitch of Connecting Bar | | | | | | | | |
|------------------------------|---------------------------|----------|----|----|----|----|--|--|
| | 52 | 5 | 60 | | 82 | | | |
| | Hole Center to Glass Edge | | | | | | | |
| Angle | Α | В | Α | В | Α | В | | |
| 90° | 67 | 62 | 72 | 67 | 88 | 83 | | |



Flat type





G-1201C
Single Point Fitting

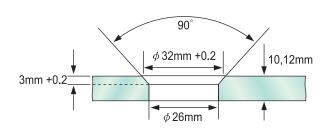
* Countersunk type

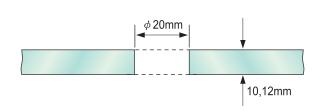
G-1201F
Single Point Fitting

* Flat type



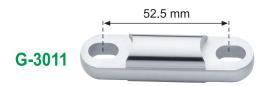


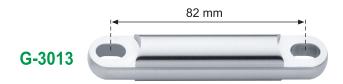


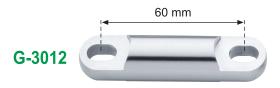


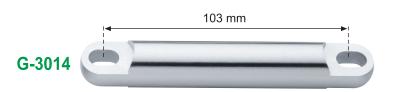
Connecting Bar

* For Connect fitting to glass or to wall.











Single Point Fitting

- * Straight to the Point of glass & wall.
- * Left & right, up & down and level adjustable to uneven wall.

* Countersunk type

* Flat type

* Flat type

Single Point Fitting

- * Straight to the Point of glass & wall
- * Left & right, up & down adjustable.

*Countersunk type

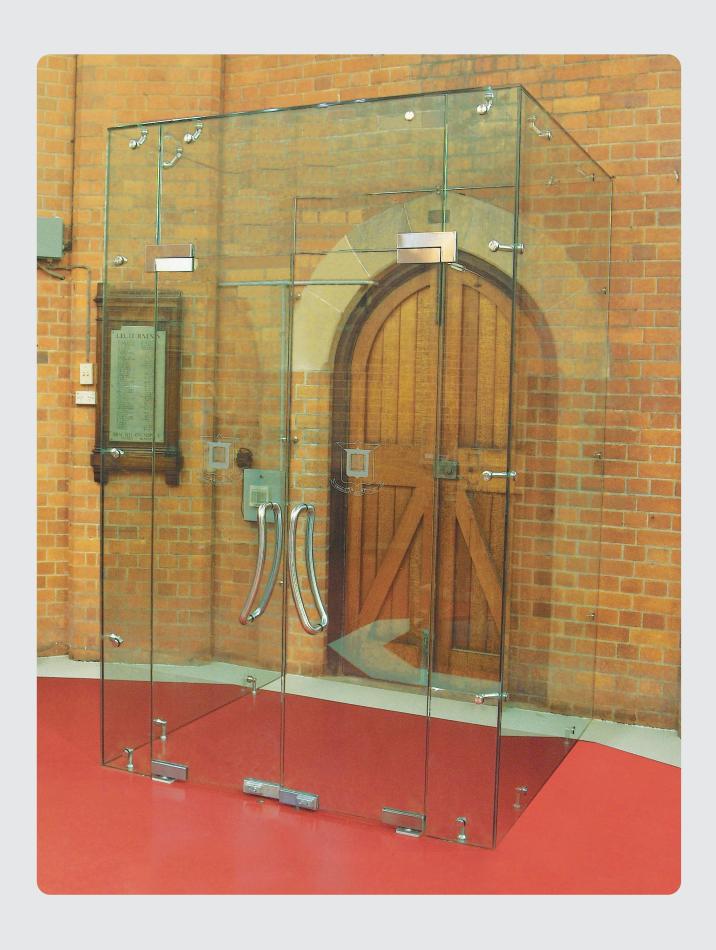
*Flat type

* Flat type

* a mm

* b 26mm

* a mm





In the field of architectural fittings for glass doors high quality and total design flexibility are essential for ease of installation, safety and functionality.

GCC full range of fittings are aesthetically designed and manufactured to provide practicality and security to tempered glass assemblies.

will be happy to help your special design requirements, for any doubts, please contact your nearest GCC distributors for any technical assistance on parts and services, or contact us directly.

reserves all rights to make product modifications or engineering changes without notification.





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