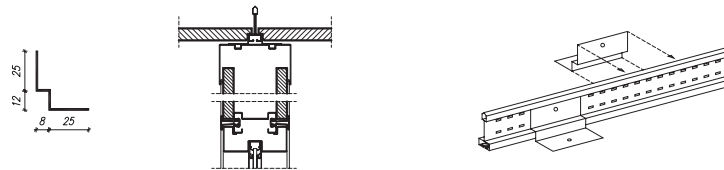


## Partition Connections

Partitions may be mechanically fixed to Armstrong ceiling grids in order to provide lateral restraint and also effect an efficient acoustic seal. Various methods are available depending upon the grid being used and the need for and frequency of partition relocation.

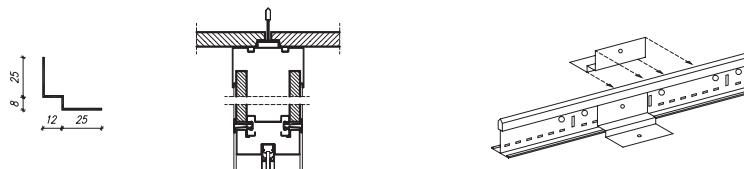
Partitions should never be 'hung' from the ceiling but merely located against it by means of suitable bolts and clips, some of which are available from Armstrong and shown in the following details,.

### Universal partion clip used with Silhouette



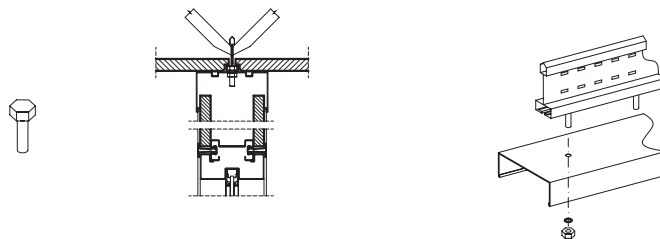
SILHOUETTE [ SP7-001 ]

### Universal partion clip used with Prelude 15 or Prelude 24



PRELUDE 15, 24 [ SP7-002 ]

### Silhouette Partition Bolt



SILHOUETTE [ SP7-004 ]

### Notes:

- 1) Partitions which are subject to horizontal static or dynamic loads may require additional bracing. This may be achieved (as shown in the above detail) by using steel angles which are mechanically fixed to the grid section and then secured to a suitable point of structure above. The angle formed between the bracing and the horizontal plane should not be greater than 45 degrees. Two bracing angles are normally required to provide opposing lateral restraint.
- 2) Further details may be obtained from the Partition manufacturer and contractor.