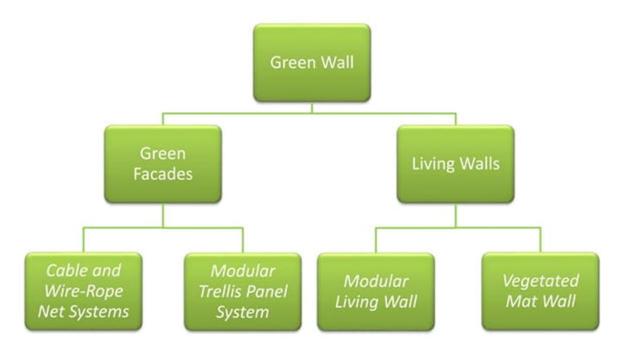


## Different Types



## Green Facades

- Climbing plants or cascading groundcovers to cover specially designed supporting structures
- Rooted at the base of these structures, in the ground, in intermediate planters or on rooftops
- Self-clinging plants such as English ivy
- Their sucker root attach directly to a wall, covering entire surfaces
- These can damage unsuitable walls and/or cause difficulties when the time comes for maintenance.

## Cable and Wire-Rope Net Systems

- Cables are employed to support faster growing climbing plants with denser foliage
- Wire-nets are used to support slower growing plants that need supports at closer intervals





## Modular Trellis Panel System

- light weight, three-dimensional panel made from a galvanized and welded steel wire
- Because of the panels are rigid, they can span between structures and can also be used for freestanding green walls.

