CLAIMS

1. A scanning arrangement for a mobile shelving system having a plurality of mobile shelves comprising a LiDAR creating a vertical wall of light beams along the outside of the mobile shelves, detecting any reflection of the light beams by an obstruction along the side of the mobile shelves, determining the location of the break and activing the mobile shelving system to move so as to separate mobile shelves at that location to create an aisle at that location.

2. The scanning arrangement as in claim 1 where the system does not move until the obstruction has been removed.

3. The scanning arrangement as in claim 1 wherein whilst the shelving system is moving a further obstruction in the light beams causes it to stop moving.

4. A mobile shelving system including a scanning arrangement as claimed in the above claims.