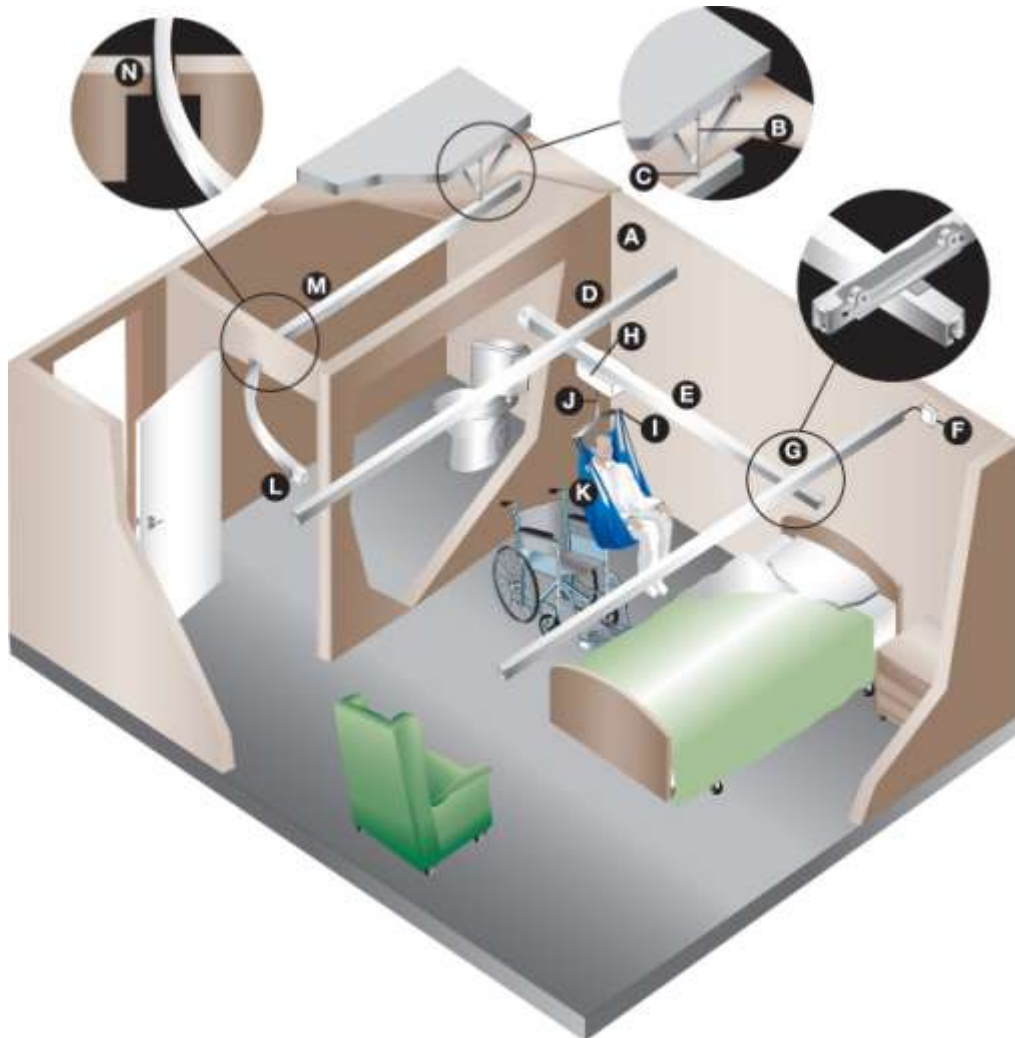


# CEILING LIFTS



- A. **STRUCTURAL ATTACHMENT POINT**  
The attachment point where the ceiling track is attached to the building ceiling structure.
- B. **THREADED ROD**  
This acts as the attachment point between the ceiling track bracket and the upper structure when the ceiling is suspended.
- C. **CEILING BRACKET**  
Ceiling brackets support the lift track.
- D. **CEILING TRACK**  
The ceiling track serves to carry the ceiling lift and/or track accessories.
- E. **TRAVERSE BOOM (TRACK)**  
An option with ceiling track is an X – Y Gantry or Room Covering system. The traversing boom moves along the fixed rails to allow for use of the lift in all areas that the track encompasses.
- F. **CHARGING STATION**  
Can be located at any point along the rail.
- G. **X – Y GANTRY**  
Wheels ride inside the fixed rails and are attached to the traverse boom.
- H. **CEILING LIFT UNIT**  
A variety of lifts are available in differing weight capacities.
- I. **CARRY BAR**  
Attached to the ceiling lift strap. Acts as the attachment point to the patient Sling.
- J. **LIFT STRAP**  
Connects the lift to the carry bar. Raises and lowers via controls on hand controls.
- K. **SLING**  
Slings support safe transport or positioning of the patient. Sling straps connect to the Carry Bar.
- L. **GATE ASSEMBLY**  
Facilitates the transfer from an X – Y gantry system to linear rail leading to an adjacent room.
- M. **LINEAR TRACK**  
A section of track that can access various points in the room. Available in various lengths and curved designs.
- N. **MODIFIED DOOR HEADER**  
Opening above doorway to allow the track to pass through into another room.