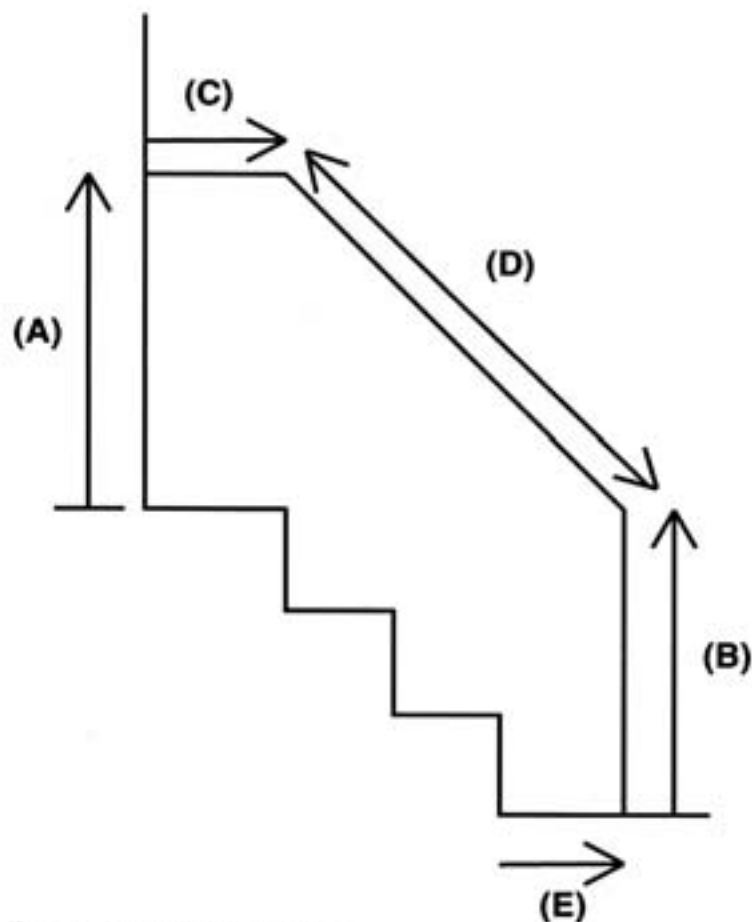


Rails and Minor Adaptations

Requisition No:	Client Name:	
Pin No:	Client Address:	

Rails where there are several steps



NOTE: All dimensions to top of rail

1. Height of rail (A):	7. Position of rails: Left side Ascending/ Right side ascending (circle)
2. Height of rail (B):	
3. Length of rail (C):	Fixing at top: brick/wood/concrete/earth
4. Length of rail (D):	Fixing at bottom: brick/wood/concrete/ earth (circle)
5. Distance from step (E)	Other information:
6. Number of rails: One side / Both sides (please circle)	

Please Photocopy this form before use