

Rail Calls

Information Sheet

Moving a Lineset	
Call from Locking Rail	Response from Loading Gallery
"Is anyone working above?"	- (if so) - "Yes"
"Are you clear of lineset (#)?"	- (if clear) - "Yes" - (if not clear) - "No" and rail operator waits for confirmation of clearance from above.
(After "Clear" is received from the above) - "Lineset (#) is coming in / going out."	- "Thank you"

Weight Loading Procedure	
Call from Locking Rail	Response from Loading Gallery
"On the loading gallery, please add - (Quantity / Size) bricks to lineset (#)."	- "Adding (Quantity/Size) bricks to lineset (#). Is the rail clear?"
(once clear) - "Clear"	- Load weight after confirming correct arbor. - Keep count with your partner as you load. - Insert spreader plate at each sticker. - Once complete, lock thumbscrews of top spreader plate. - "[Quantity/Size] bricks added to lineset (#)."
"Thank you. Are you clear to test?"	- "Clear to test."
Unloading procedure is the reverse of above. Use "remove" instead of "add." ***DO NOT REMOVE SYSTEM PIPE WEIGHT FROM THE ARBOR!***	

Safe Usage Terms	
"Coming In"	- Used when moving a pipe on a lineset in the down direction.
"Going Out"	- Used when moving a pipe on a lineset in the up direction.
"Moving"	- Used when continuing a move after a brief pause.
"Heads!"	- Used in a loud and clear voice to alert everyone onstage when something is dropped from above.
"Runaway!"	- Used in a loud and clear voice to alert everyone in the stage or grid area that a lineset is moving out of control. Move far away from lineset immediately!
Good Practice:	- State location and loose tools / items in use while working in a grid. i.e. "Loose pin and shackle, upstage right!"

