

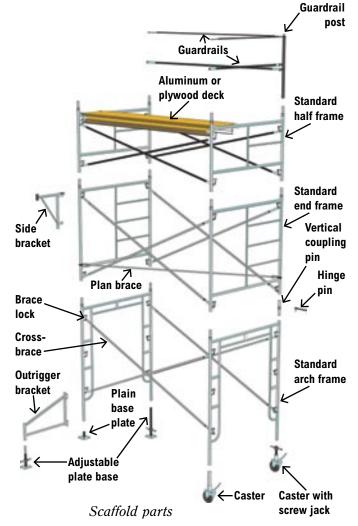
TOOLBOX MEETING GUIDE



Rolling scaffolds

- The floor or surface on which a rolling scaffold is moved must be
 - Within three degrees of level
 - Free from pits, holes, depressions, or obstructions
 - Able to withstand the superimposed point loading of the casters supporting the scaffold structure and the workers
- No worker is to remain on a rolling scaffold while moving it with his/her own efforts if the work platform height exceeds 1½ times the scaffold minimum base dimension.
- No worker is to remain on a rolling scaffold while it is being moved by other workers if the work platform height exceeds twice the minimum base dimension.
- At least two of the four wheels on rolling scaffolds must be the swivel caster type. The caster height-adjusting pins or screws must be installed so that the casters cannot fall out of the supporting legs of the scaffold.
- The wheels of rolling scaffolds must have locking devices.





Project:	Address:		
Employer:	Supervisor:		
Date: Time:			
Number in crew:			
Other safety issues or suggesti	ons made by crew me	mbers:	
Record of those attending:			
Name: (please print)	Signature:	Company:	
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2.			
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11.			
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15.			
Manager's remarks:			
Manager:	Supervisor:		
(signature)		(signature)	



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