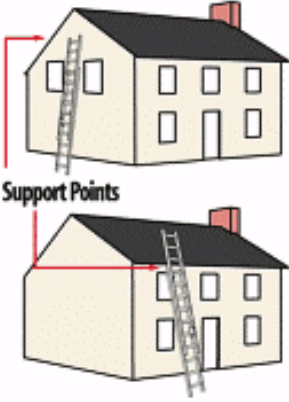
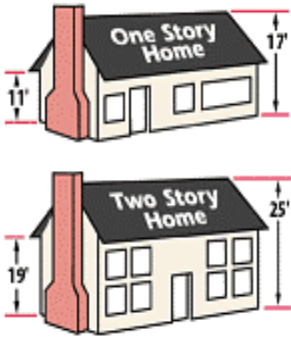







Ladders

Choose the Right Extension Ladder	Choose the Right Stepladder																																						
 <p>Support Points</p> <table border="1"> <thead> <tr> <th>Height To Gutter or Top Support Point</th> <th>Use This Size Extension Ladder*</th> </tr> </thead> <tbody> <tr> <td>9' max.</td> <td>16'</td> </tr> <tr> <td>9' to 13'</td> <td>20'</td> </tr> <tr> <td>13' to 17'</td> <td>24'</td> </tr> <tr> <td>17' to 21'</td> <td>28'</td> </tr> <tr> <td>21' to 25'</td> <td>32'</td> </tr> <tr> <td>25' to 28'</td> <td>36'</td> </tr> <tr> <td>28' to 31'</td> <td>40'</td> </tr> </tbody> </table>	Height To Gutter or Top Support Point	Use This Size Extension Ladder*	9' max.	16'	9' to 13'	20'	13' to 17'	24'	17' to 21'	28'	21' to 25'	32'	25' to 28'	36'	28' to 31'	40'	<p>Average Heights</p>  <table border="1"> <thead> <tr> <th>Maximum Height You Want to Reach**</th> <th>Use This Size Stepladder</th> </tr> </thead> <tbody> <tr> <td>7'</td> <td>3'</td> </tr> <tr> <td>8'</td> <td>4'</td> </tr> <tr> <td>9'</td> <td>5'</td> </tr> <tr> <td>10'</td> <td>6'</td> </tr> <tr> <td>11'</td> <td>7'</td> </tr> <tr> <td>12'</td> <td>8'</td> </tr> <tr> <td>14'</td> <td>10'</td> </tr> <tr> <td>16'</td> <td>12'</td> </tr> <tr> <td>18'</td> <td>14'</td> </tr> <tr> <td>20'</td> <td>16'</td> </tr> </tbody> </table>	Maximum Height You Want to Reach**	Use This Size Stepladder	7'	3'	8'	4'	9'	5'	10'	6'	11'	7'	12'	8'	14'	10'	16'	12'	18'	14'	20'	16'
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<p>* Reflects section overlap, ladder angle and 3' extension above roofline.</p>	<p>** Assumes a 5'6" person with a vertical 12" reach.</p>																																						

 <p>LOAD CAPACITY 375 lbs. Special Duty/ Professional Use Type IAA DUTY RATING</p>	 <p>LOAD CAPACITY 300 lbs. Extra Heavy Duty/ Professional Use Type IA DUTY RATING</p>	 <p>LOAD CAPACITY 250 lbs. Heavy Duty/ Industrial Use Type I DUTY RATING</p>	 <p>LOAD CAPACITY 225 lbs. Medium Duty/ Commercial Use Type II DUTY RATING</p>	 <p>LOAD CAPACITY 200 lbs. Light Duty/ Household Use Type III DUTY RATING</p>	<p>Type IAA 375 lbs Special Duty Typical Uses:</p>
					<ul style="list-style-type: none"> • Utilities • Heavy Duty MRO • Heavy Duty Industrial Construction
					<p>Type IA 300 lbs Extra Heavy Duty Typical Uses:</p>
					<ul style="list-style-type: none"> • Industrial Construction • Building • Roofing • General Contracting
					<p>Type I 250 lbs Heavy Duty Typical Uses:</p>
					<ul style="list-style-type: none"> • General Contracting • Building • Maintenance • Drywalling
					<p>Type II 225 lbs Medium Duty Typical Uses:</p>
					<ul style="list-style-type: none"> • Light Commercial • Painting • Cleaning • Light Repair
					<p>Type III 200 lbs Light Duty Typical Uses:</p>
					<ul style="list-style-type: none"> • Painting • Yard Work • Chores

Ladders

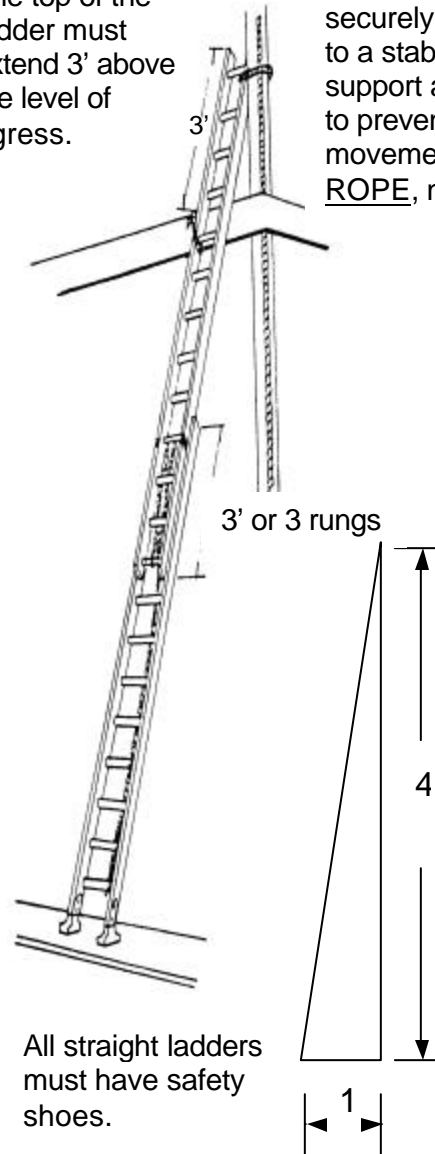
- Ladders extend at least 36" above the landing?
- Ladders are secured to prevent slipping, sliding or falling?
- Ladders with split or missing rungs taken out of service?
- Stepladders used in fully open position?
- No step at top two rungs of stepladder?
- Job made wooden ladders must conform to ANSI A14.4
- For additional information: 29 CFR 1926 – Subpart X

Ladder Safety:

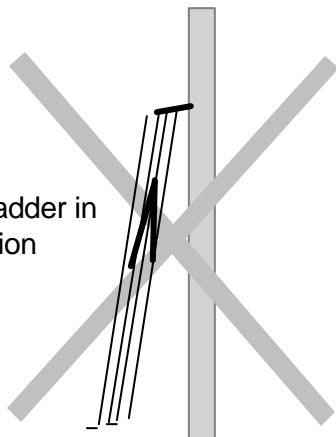
- Type I-AA Heavy-duty (375 lbs.)
- Type I-A Heavy-duty (300 lbs.)
- Type I (250 lbs.)
- Type II & Type III are not used.
- Check rails for cracks, checks or bends.
- Check for broken or missing rungs.
- Check the ladder braces (step ladder).
- Base on solid surface.
- Spreaders are fully open and locked.
- No worn or broken feet.
- Secured at top and bottom.
- Ensure three points of contact when using.
- Use non-conductive ladders.
- Don't carry or move fully extended.
- Maintain proper power line clearances.

The top of the ladder must extend 3' above the level of egress.

All straight ladders must be securely fastened to a stable support at the top to prevent movement. Use ROPE, not wire.



Do Not use a step ladder in its closed position



Typical Methods of Securing Base of Ladder

