

# PLAYGROUND SAFETY INSPECTION

## Climbers Worksheet

(Complete one worksheet for each Climber)

**Installation**       Free Standing     Deck access    Deck #1 Ht.: \_\_\_\_\_    Deck #2 Ht.: \_\_\_\_\_    Climber Ht.: \_\_\_\_\_

The maximum height of a designated play surface is 32" (ASTM F 2373-11 Section 9.2.2) (CPSC #325-10 Section 5.3.2.1.2)

**Type:**  Rigid \_\_\_\_\_  Non Rigid \_\_\_\_\_    Designated play surface Ht.: \_\_\_\_\_

Yes	No	N/A	General ( ASTM F 2373-11 Section 7.4) (CPSC #325-2010 Section 5.3.2)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Rigid rungs do not twist or rotate around its own axis.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Rung diameter is between .6" and 1.2"
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Climbers do not have interior climbing bars or other ridged structural components that a child may fall on.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Climbers used for access are securely anchored at each end
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	When one end of a flexible component is connected to the ground the anchor is beneath the minimum depth of protective surface
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Spaces between flexible components comply with CPSC #325-2010 Appendix Section B 2.6.5 (the head probe passes through the space with a force of less than 30#)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Free standing arch climbers and flexible events are not recommended (CPSC #325-2010 Section 5.3.2.3)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Climbing equipment allow users to bring both feet to the same level before ascending to the next level. (ASTM F 2373-08 Section 7.4.2)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Climbing equipment is not the sole the means of access to other components of equipment.
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	The opening in the barrier is limited to the width of the component (ASTM F 2373-11 Section 8.3.2)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ropes cables and chains are secured at both ends (CPSC #325-2010 Section 3.2.1)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	Ropes cables and chains are not capable of being looped back on itself creating a loop with an inside diameter of $\geq 5"$ (ASTM F 2373-11 Section 6.8) (CPSC #325-2010 Section 3.5)
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<b>Use Zone (ASTM F 2373-11 Section 11.4)</b>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	In indoor and outdoor supervised settings the minimum distance between play structures is 36"
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	In settings with unlimited access the minimum use zone is 72"

**Maintenance Condition:**       Good,       Needs Repair

**Priority:**       Priority 1       Priority 2       Priority 3       Compliant

**Comments:** \_\_\_\_\_  
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