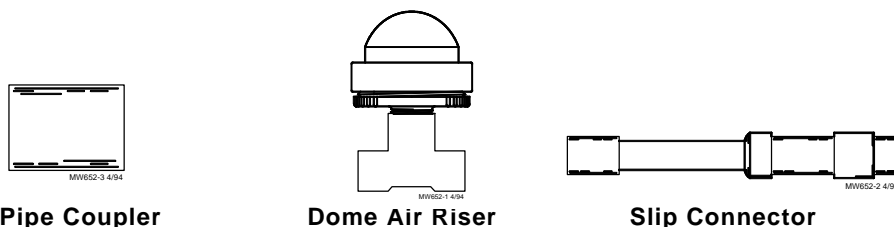




# 8062 Slip Connector Installation & Spacing Information

Refer to the chart below when laying out and placing the  
Cage Watering System components.



Watering System	Pipe Coupler	Dome Air Riser	Slip Connector
<b>Chore-Time Cage Cup 8 Foot (2.4 m) Pipe</b>	Locate at all pipe joints not using a Slip Connector.	Not required on this system.	Locate on 48 foot (14.6 m) centers beginning at the 6 <sup>th</sup> pipe joint.
<b>Cup-On-Pipe 8 Foot (2.4 m) Pipe</b>	Locate at all pipe joints not using a Slip Connector or Dome Air Riser.	Locate on 48 foot centers beginning at 3 <sup>rd</sup> pipe joint. Some systems require an Extension Ass'y with the Dome Air Riser.	Locate on 48 foot (14.6 m) centers beginning at the 6 <sup>th</sup> pipe joint.
<b>Brood-Grow 10 Foot (3 m) Pipe</b>	Locate at all pipe joints not using a Slip Connector.	Not required on this system.	Locate on 60 foot (18.3 m) centers beginning at the 6 <sup>th</sup> pipe joint.

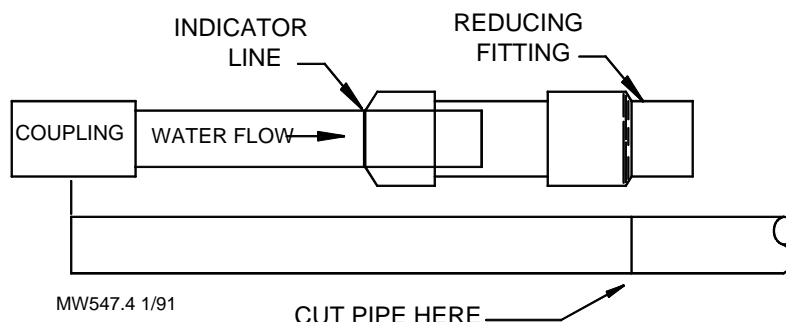
Begin at the Manifold end of the cage row. DO NOT INCLUDE THE CONNECTION AT THE MANIFOLD WHEN COUNTING PIPE JOINTS. Repeat the pattern specified above for the entire length of the cage row (on each tier).

## Installation

The 8062 Slip Connector allows the PVC water line to expand and contract with temperature changes.

1. Glue the coupling to the water line coming from the manifold end.
2. Make sure that the indicator line on the Slip Connector is aligned with the edge of the cap on the Slip Connector, as shown.

3. Align the next section of pipe and cut off as shown.
4. Glue the end of the pipe in the reducing fitting on the end of the Slip Connector.



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MW652B

Contact your nearby Chore-Time distributor or representative for additional parts and information.  
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