

Specifications

Plastic Parts:

The large plastic parts such as the panels, decks, roof, **6" round 10' long crayon logs**, molded steps, etc. are rotationally molded from a special type of polyethylene, using the same rugged, dependable and incredibly durable space-age plastics technology utilized by today's US automotive and Aerospace industries. This manufacturing process creates extremely strong, very durable plastic parts which tend to outlast parts created using other manufacturing processes.

The process is also more time-consuming and more labor-intensive, but we think that the quality of the playgrounds is worth the extra time and effort required.

We believe so strongly in the durability of these plastic parts that they are guaranteed for life to the original owner if used in residential applications, and guaranteed for 20 years to the original owner if used in commercial applications.

Pipes:

The climbers and hand-bars and other tubing used in the playground are made of heavy-duty galvanized pipe which has been powder-coated with an attractive and extremely durable forest green finish.

Hardware:

We use only high-quality hardware with the playground. Many of the fittings are made of stainless steel. All hardware needed for installation is included with the playground.

Tools needed for installation:

The main tool you will use is an electric drill. You will also need a 1/2" wrench or a small crescent wrench. The #2 square driver bit needed for the screws is included with the playground.

Time needed for installation:

Most of the models can be installed in a single day. We strongly recommend having a second person as a helper.