

String Theory Dimensional Climbing Rope Tower

Price \$30,898.00

Highlights:

- Nylon wrapped steel ropes are durable and comfortable to grab
- Improves body coordination and strength
- Allows numerous children to play at once and socialize
- Frame can be painted in your choice of color

Age Group: 5 to 12 years

Capacity: 50-60

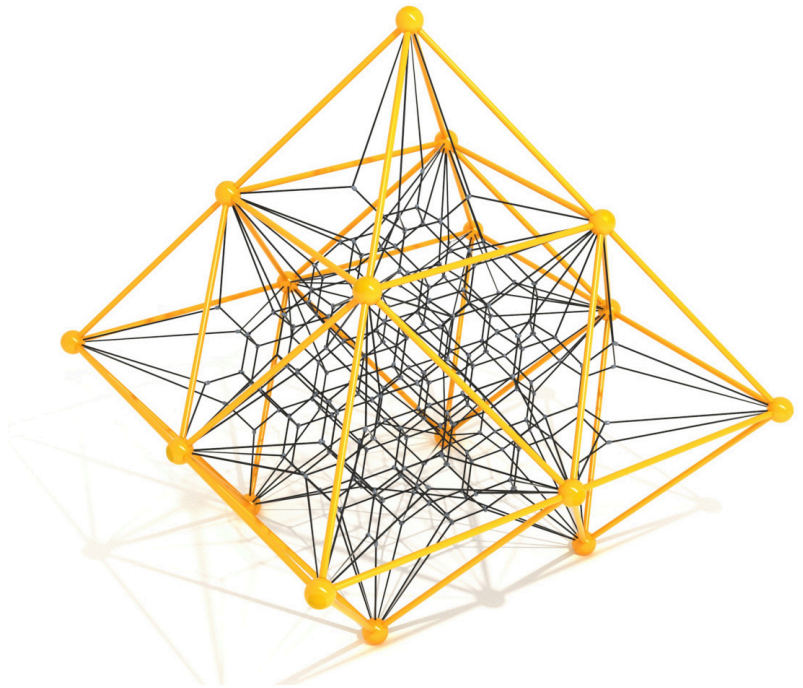
Fall Height: 84"

Use Zone: 29' x 29'

COMPLIES With:

ASTM F1487-17

CPSC PUB #325



Entertain young scientific minds with the exuberant String Theory Dimensional Climbing Rope Tower. The geometric rope patterns create a fun challenge for kids to weave through while stimulating their minds as well. As a challenging climber, this unit helps kids practice their motor planning skills as they traverse through the unit. Energetic children will work on their hand-eye and hand-foot coordination, body control, and strength as they zigzag through the thrilling structure. The large design allows multiple children to roam around at once and encourages socialization. This makes it ideal for elementary and middle schools, churches, public parks, and other child-friendly organizations. Sturdy ropes made of nylon-wrapped steel allow kids to easily climb and move around the unit. The geometric steel frame can be powder-coated in your choice of color. Ask a AAA State of Play sales representative for more details.