



Spruce & Gander, Inc.
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Estimate

ADDRESS

San Diego-Innovation
 Academy

SHIP TO

92123

ESTIMATE # 4176

DATE 11/12/2021

EXPIRATION DATE 11/26/2021

| ACTIVITY | QTY | RATE | AMOUNT |
|--|-----|-----------|------------|
| Custom:Custom COR863002 Explorer Dome Color: Blue | 1 | 74,140.00 | 74,140.00T |
| Freight Estimated Freight Based on Shipping to San Diego, CA 92123 KOMPAN LEAD TIME ESTIMATED AT TIME OF QUOTE IS 2-4 WEEKS AFTER ORDER IS PLACED AND DRAWINGS ARE APPROVED. SUBJECT TO CHANGE UPON FINAL ORDER PLACEMENT. | 1 | 5,495.53 | 5,495.53 |
| Services:Terms and Conditions Due to the volatility of the market, we can only guarantee pricing for 14- days. We anticipate this being temporary and invite you to check in as needed for updates. | 1 | 0.00 | 0.00 |

PLEASE NOTE: It is the contractor's responsibility to verify items quoted match project specifications. Spruce & Gander, Inc. is not responsible for take offs.

All products are made to order and 100% non-refundable from time of order.

PLEASE NOTE: The following are to be provided by others unless

| ACTIVITY | QTY | RATE | AMOUNT |
|----------|-----|------|--------|
|----------|-----|------|--------|

otherwise noted: material receipt/unloading of materials, installation, prevailing wages, taxes, freight, permits, state/local approvals, performance bonds, engineering, testing, site preparation, storage, security fencing, security of equipment, landscaping, mechanical equipment. At delivery, please verify all pieces are accounted for. Any shortage or damage must be brought to the driver's attention & noted on BOL. Engineered sealed drawings, if quoted, are based on local & state construction codes & specifications. Wind loads, snow loads & seismic requirements are verified with these documents. Rates for the above vary per state.

PAYMENT TERMS: All product orders under \$5,000 are 100% prepay due at time of order. All other product orders over \$5,000 are 50% deposit due at time of order and remaining balance due prior to order release.

Due to the volatility of the market, we can only guarantee pricing for 14-days. We anticipate this being temporary and invite you to check in as needed for updates. Payments & POs are made payable to Spruce & Gander, Inc. Payment terms to be confirmed at order submittal. Credit card payments incur a 3.3% fee. Additional fees will apply for joint checks. Requested Notarized forms will incur a \$125 service fee. \$25 returned check fee. Your signature serves as authorization to order the items quoted & indicates acceptance of the listed prices.

| | |
|--------------|--------------------|
| SUBTOTAL | 79,635.53 |
| TAX | 5,745.85 |
| TOTAL | \$85,381.38 |

Accepted By

Accepted Date

EXPLORER DOME

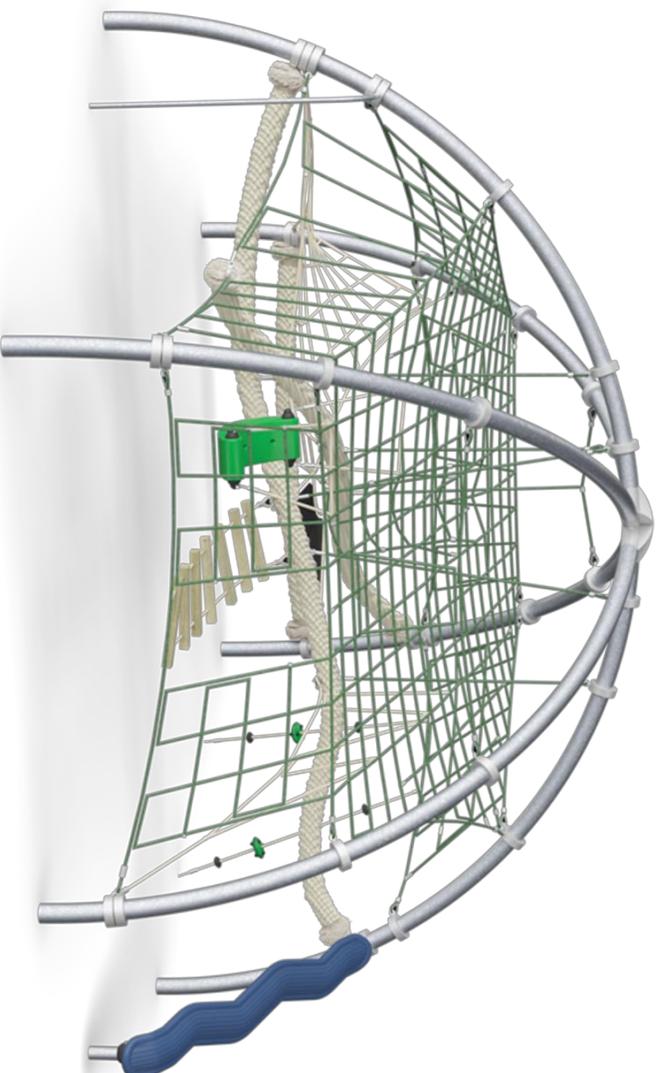
COR863002



Item no. COR863002-0403

General Product Information

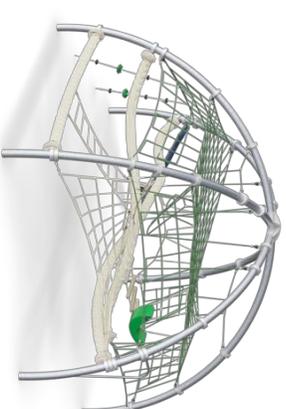
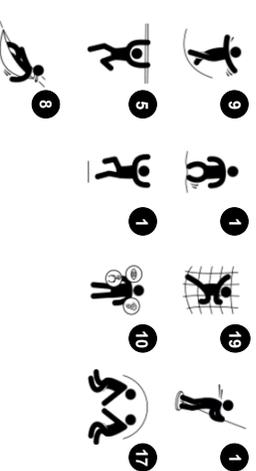
| | |
|-----------------------|-----------------------|
| Dimensions LxWxH | 26'8" x 23'2" x 13'4" |
| Age group | 5 - 12 |
| Play capacity (users) | 52 |
| Color options | |



It's a jungle of fun! Amazing meandering nets, ropes and wobbly play items make the play of older children unstoppable. The spacious top net is a desired meeting point for huge groups of children. The ways to climb and reach the multiple play levels are many: via nets, wacky tubes, rope ladders, play shells or coconut ropes. This rich variety of climbing, crawling

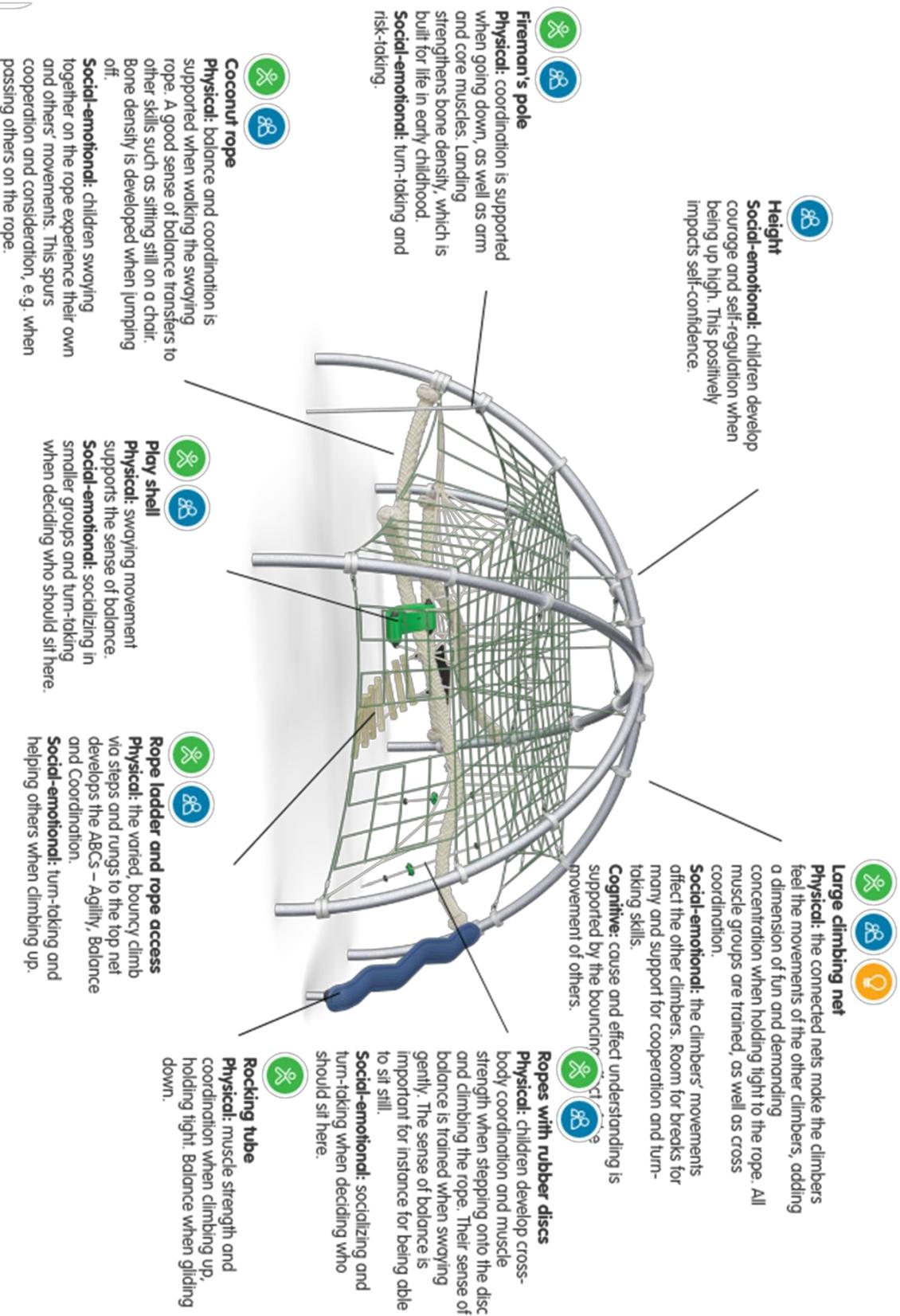
and balancing make children come back again and again to refine and improve their previous attempts at climbing the nets. The multitude of twisted, bouncing balancing and climbing events intensely support children's motor skill ABC's: agility, balance and coordination. Spatial awareness is stimulated due to the transparency of the structure. This also makes

social interaction easy. Socializing, turn-taking and empathy are social-emotional skills for life. In the Explorer Dome they come to use repeatedly.



EXPLORER DOME

CORR863002



Height

Social-emotional: children develop courage and self-regulation when being up high. This positively impacts self-confidence.



Fireman's pole

Physical: coordination is supported when going down, as well as arm and core muscles. Landing strengthens bone density, which is built for life in early childhood.
Social-emotional: turn-taking and risk-taking.



Coconut rope

Physical: balance and coordination is supported when walking the swaying rope. A good sense of balance transfers to other skills such as sitting still on a chair. Bone density is developed when jumping off.
Social-emotional: children swaying together on the rope experience their own and others' movements. This spurs cooperation and consideration, e.g. when passing others on the rope.



Large climbing net

Physical: the connected nets make the climbers feel the movements of the other climbers, adding a dimension of fun and demanding concentration when holding tight to the rope. All muscle groups are trained, as well as cross coordination.
Social-emotional: the climbers' movements affect the other climbers. Room for breaks for many and support for cooperation and turn-taking skills.
Cognitive: cause and effect understanding is supported by the bouncing movement of others.



Ropes with rubber discs

Physical: children develop cross-body coordination and muscle strength when stepping onto the disc and climbing the rope. Their sense of balance is trained when swaying gently. The sense of balance is important for instance for being able to sit still.
Social-emotional: socializing and turn-taking when deciding who should sit here.



Rocking tube

Physical: muscle strength and coordination when climbing up, holding tight. Balance when gliding down.



Play shell

Physical: swaying movement supports the sense of balance.
Social-emotional: socializing in smaller groups and turn-taking when deciding who should sit here.



Rope ladder and rope access

Physical: the varied, bouncy climb via steps and rungs to the top net develops the ABCs – Agility, Balance and Coordination.
Social-emotional: turn-taking and helping others when climbing up.

EXPLORER DOME

COR863002



The PP rope in coconut style has a diameter of 15cm. The internal steel wire core has thinbles at both ends, which serve as attachments for the rope to existing connecting elements.



Corocord aluminium clamps are used as connectors between steel posts and rope. Two aluminium castings are bolted together. The height of the clamps is thus variable.



The large components are made of 100% recyclable PE. The play shell displayed is moulded in one piece with minimum 5mm wall thickness to ensure high durability in all climates around the world.



Corocord ropes with 19mm diameter or more are special 'Hercules'-type with galvanized six-stranded steel wires. Each strand is tightly wrapped with PES yarn, which is melted onto each individual strand. The ropes are highly wear- and vandalism-resistant and can be replaced at site if needed.



Corocord 'S'-clamps are used as universal connections in Corocord products. 8mm stainless steel rods with rounded edges are pressed around the ropes with a special hydraulic press, making them the ideal connector: safe, durable and vandalism-proof, all while allowing the typical movement of rope play structures.

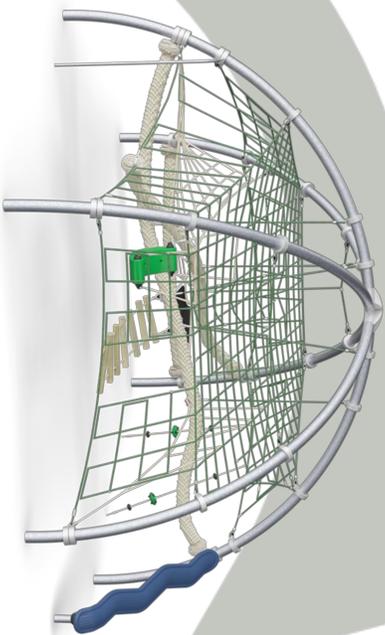


Through the KOMPAN Variant Team, you can choose between additional 7 rope colors and customize your solution. The assortment is a wide span of colors ranging from elegant and expressive black or a natural, neutral hemp color, to a range of attractive and eye-catching signal colors.

| Item no. COR863002-0403 | |
|--------------------------|-----------------------|
| Installation Information | |
| Max. fall height | 9'10" |
| Safety surfacing area | 1.095 ft ² |
| Number of installers | 2 |
| Total installation time | 53.7 |
| Excavation volume | 5.36 yd ³ |
| Concrete volume | 2.30 yd ³ |
| Footing depth (standard) | 2'4" |
| Shipment weight | 3,935 lbs |
| Anchoring options | In-ground ✓ |
| Warranty/Information | |
| Corocord Rope | 10 years |
| S-Clamps | 10 years |
| Aluminum clamps | 10 years |
| Hollow PE Parts | 10 years |
| Spare parts guaranteed | 10 years |

| | | | | | | | |
|---------------------|---|--------------------------------|---|------------------------------------|---|------------------------------------|---|
| Elevated activities | 0 | Accessible elevated activities | 0 | Accessible ground level activities | 1 | Accessible ground level play types | 1 |
| Present | 0 | | 0 | | 1 | | 1 |
| Required | 0 | | 0 | | 1 | | 1 |

Sustainability



| Cradle to Gate A1-A3 | Total CO ₂ emission kg CO ₂ e | CO ₂ e/kg | Recycled materials % |
|----------------------|--|----------------------|-------------------------|
| COR863002-0403 | 5.295.00 | 3.97 | 34.81 |

The overall framework applied for these factors is the Environmental Product Declaration (EPD), which quantifies "environmental information on the life cycle of a product and enable comparisons between products fulfilling the same function" (ISO, 2006). This follows the structure and applies a Life-Cycle Assessment approach to the entire Product stage from raw material through manufacturing (A1-A3))

Kompani A/S
C.F. Tietgens Boulevard 32C
DK-5220 Odense SØ
Denmark



Validation of CO2 calculation of play module Item no. PCM200309-0010.



Data version no. 2021-01-11

The CO2 calculation and data are in compliance with the principles of a carbon footprint impact according to the GHG protocol (Greenhouse Gas Protocol), Scope 3, cradle to gate related to all individual components in the play module item no. PCM200309-0010. (Scope 3 emissions include emission sources in the upstream and downstream value chain).

Date: 25. January 2021

Validated by:

Bente Nesting, Senior Consultant

Peter Bendisen, Senior Consultant

Validation based on report: Validation of CO2 calculation of play module – Kompani, version 1.0, prepared by: Bureau Veritas HSE, Denmark; Bente Hviid Nesting and Peter Bendisen
Publication date: 25. January 2021

By Bureau Veritas HSE
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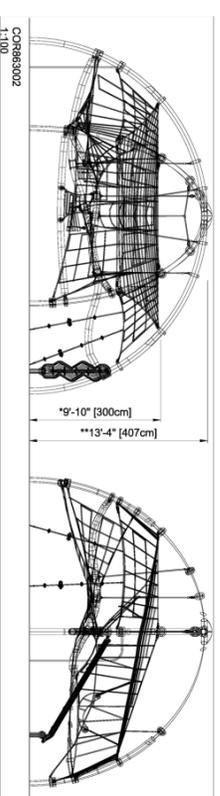
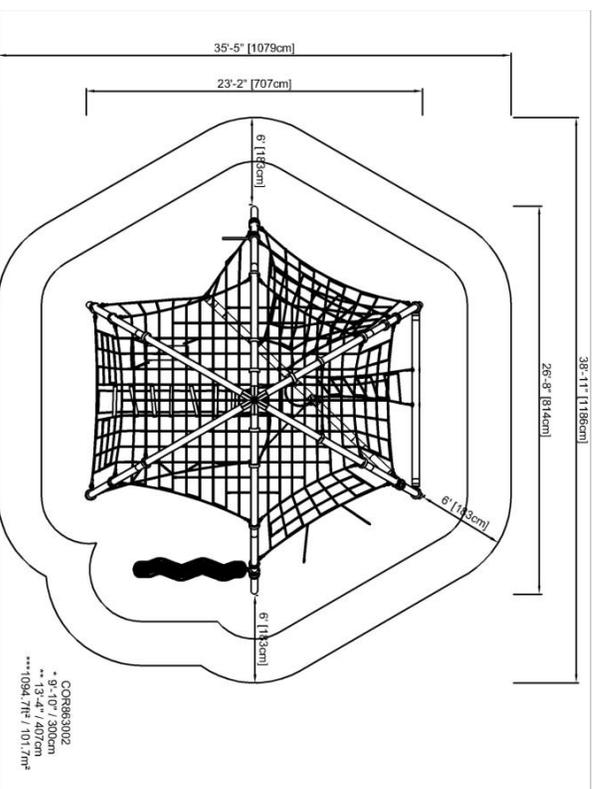


EXPLORER DOME

COR863002

* Max fall height | ** Total height | *** Safety surfacing area

* Max fall height | ** Total height



[Click to see 1:100 ratio TOP VIEW](#)

[Click to see 1:100 ratio SIDE VIEW](#)