### **Explorer Plus** a new dimension in play



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# **Explorer Plus** a new dimension in play.

Innovation, quality, usability and fun were key drivers in the development of the Explorer Plus range.

The Explorer Plus range is designed to suit children of all ages. a\_space has combined the flexibility and challenge of Explorer Nets with much loved play items such as monkey bars, bridges, climbers, steppers and slides. Proudly manufactured in Australia by a\_space, Explorer Plus is available in a range of configurations.

The unique, contemporary design and colour range offers a point of difference for open spaces.

The Explorer Plus configurations were designed to offer users a myriad of ways to play, while the nets also serve as a creative 'hangout' space to encourage balance and social interaction.





- Cascade Rope Net
- Curved Slide 1200 with HDPE Sides
- Cable Rope Net Climber
- Explorer Hopping Islands
- Explorer Monkey Rings
- Explorer Rock Wall
- Explorer Web Wall
- Explorer Link Up to Deck
- Explorer Tight Rope
- Square Platform x 2

# Explorer Plus configurations

Careful consideration has been given to ensure the Explorer Plus configurations can accommodate a broad range of spaces, budgets and levels of challenge.

From the compact Tamar Valley, to the mega structure that is Nepean Gorge, the configurations are presented in size order to help you find a solution for any space.

Each bears the name of a famous Australian natural landmark, which speaks to the unique climbing challenge each one offers.

#### Specifications\_

- **Age range\_** 5 - 16
- Max. Equipment height\_ 2705mm
- Max. free height of fall\_ 2245mm
- Required space:\_ 12.1m x 8.4m Area: 81.1m2

**Brumby Pass** 





- Curved Slide 1200 with HDPE Side
- Cable Rope Net Climber
- Explorer Hopping Islands
- Explorer Rock Wall
- Monkey Bar Arched 2000
- Explorer Overhead Challenge Junior
- Explorer Link Up to Deck
- Explorer Monkey Rings
- Explorer Ascend Climber Left
- Twirl Bar
- Spin Bar
- Cascade Rope Net
- Square Platform x 3

#### Specifications\_

Age range\_

5 - 16

Max. Equipment height\_ 2705mm

Max. free height of fall\_ 2215mm

Required space:\_

12m x 10.4m Area: 107.3m2







#### Equipment\_

- Pommel Walk
- Cascade Rope Net
- Cable Rope Net Climber x 2

- Explorer Web Wall
- Explorer Link Up to Deck
- Explorer Slalom Passage

- GEO Barrier
- Square Platform x 3
- Curved Slide with HDPE Sides
- Explorer Trail Crossing
- Explorer Rock Wall
- Explorer Overhead Challenge Junior

#### • Explorer Parkour Tri Low

#### Specifications\_

Age range\_ 5 - 16

Max. Equipment height\_ 2925mm

Max. free height of fall\_ 2315mm

Required space:\_ 17.9m x 8.5m Area: 116.4m2



- Pommel Walk
- Cable Rope Net Climber
- Climbing Rings
- Big Dipper Slide with HDPE sides
- Sliding Pole
- Explorer Geo Maze
- Explorer Parkour Tri Low
- Explorer Hopping Islands
- Explorer Ascend Climber Right
- Explorer Parkour Tri High
- Explorer Rock Wall

### Half Ring Climber

- Explorer Link up to 800 Deck
- Explorer Slalom Passage
- Square Platform x 2

3075mm

Max. free height of fall\_ 2285mm

Max. Equipment height\_

Required space:\_ 15.6m x 10.8m Area: 124.8m2

Age range\_

5 - 16

### Equipment\_

- Pommel Walk
- Cable Rope Net Climber x 2
- Curved Slide 1200 with HDPE Sides
- Curved Cable Rope Net Climber
- Climbing Rings
- Big Dipper Slide with HDPE Sides
- Sliding Pole
- GEO Barrier
- Explorer Geo Maze

- Explorer Slalom Passage
- - Square Platform x 3

- Explorer Parkour Tri Low x 2
- Explorer Web Wall
- Explorer Link Up to Deck

• Explorer Hopping Islands

#### Specifications\_

Age range\_ 5 - 16

Max. Equipment height\_ 3075mm

Max. free height of fall\_ 2385mm

Required space:\_ 15.6m x 12.1m Area: 133.5m2





- Full Net Climber
- Pommel Ladder x 2
- Rope Ladder
- Rope & Ring Web x 2
- Freestanding Rock Wall & Ladder
- Freestanding Rock Wall
- Half Net Climber
- Rock Wall with Entry
- Big Dipper Slide with HDPE Sides
- Explorer Parkour Tri Low
- Explorer Geo Maze

#### Specifications\_

Age range\_

- Landing Step x 2
- Explorer Link Across to deck
- Explorer Monkey Rings Explorer Overhead
- Challenge Senior

Monkey Bar

- Square Platform
- Geo Barrier

#### Additional Explorer Landing Pad

5 - 16

#### Max. Equipment height\_ 2705mm

Max. free height of fall\_ 2532mm

Required space:\_ 15.5m x 12.5m Area: 147.1m2





#### Equipment\_

- Cable Rope Net Climber
- Big Dipper Slide with HDPE Sides
- Half Ring Climber
- Rock Wall with Entry Rock n Hole Climber with Entry
- Twister Net
- Half Ring Climber
- Geo Barrier x 2
- Straight Slide

- Explorer Parkour Tri Low

- Explorer Tight Rope
- Explorer Rock Wall
- Explorer Slalom Passage
- - Square Platform x 4

- Climbing Rings

- Explorer Parkour Tri High

• Explorer Geo Maze • Explorer Ascend Climber Right Explorer Link Across to Deck

#### Specifications\_

Age range\_ 5 - 16

Max. Equipment height\_ 3675mm

Max. free height of fall\_ 2532mm

Required space:\_ 14.6m x 15.3m Area: 159.8m2



- Cable Rope Net Climber x 2
- Curved Cable Rope Net Climber
- Big Dipper Slide with HDPE Sides
- Half Ring Climber
- Rock Wall
- Twister Net
- Rock n Hole Climber with Entry
- Curved Slide with HDPE Sides
- Explorer Slalom Passage x 2
- Explorer Web Wall
- Explorer Chasm Crossing Senior
- Sliding Pole
- Explorer Hopping Islands

- Explorer Challenger Bridge
- Explorer Geo Maze
- Explorer Overhead Challenge Senior
- Explorer Rock Wall
- · Explorer Ascend Climber Right
- Explorer Monkey Rings
- Explorer Ascend Climber Left
- Explorer Parkour Tri Low
- Explorer Link Across to Deck
- Geo Barrier x 2
- Square Platform x 4

#### Specifications\_

Max. Equipment height\_

Max. free height of fall\_

Required space:\_

22.7m x 12.1m

Area: 227.8m2

Age range\_

5 - 16

3675mm

2532mm

- Explorer Tight Rope





#### Equipment\_

- Cable Rope Net Climber
- Half Ring Climber
- Geo Barrier
- Rock n Hole Climber with Entry
- Straight Slide with HDPE Entry Panel
- Climbing Rings
- Pommel Tri Pole Climber • Big Dipper Slide with HDPE Sides
- Sliding Pole
- Stepping Stone x 7 Monkey Bar Arched
- Landing Step
- Explorer Flow Crossing
- Explorer Challenger Bridge
- Square Platform x 4

- Explorer Tight Rope • Explorer Geo Maze
- - Explorer Rock Wall

    - Explorer Worm Climber

    - Explorer Link up to Deck
    - Explorer Cargo Net High

      - Explorer Web Wall
      - Explorer Monkey Rings

• Explorer Parkour Tri Low x 2 • Explorer Parkour Tri High • Explorer Ascend Climber Left x 2 Explorer Link Across to Deck • Explorer Hopping Islands

#### Specifications\_

Age range\_ 5 - 16

Max. Equipment height\_ 3075mm

Max. free height of fall\_ 2565mm

Required space:\_ 18m x 19.3m Area: 244.1m2







- Cable Rope Net Climber
- Half Ring Climber
- Pommel Tri Pole Climber
- Big Dipper Slide with HDPE Sides
- Sliding Pole
- Landing Step
- Rope Ladder
- Rope and Ring Web
- Half Net Climber
- Side Access Panel x 2
- GEO Barrier
- Cable Rope Net Climber
- Monkey Bar Senior
- Curved Slide with HDPE Sides
- Cascade Rope Net
- Stepping Stone x 2

- Explorer Tight Rope
- Explorer Geo Maze
- Explorer Parkour Tri High x 3
- Explorer Rock Wall

- Explorer Web Wall
- - Square Platform x 5



### Specifications\_

• Explorer Challenger Bridge • Explorer Slalom Passage x 2 • Explorer Parkour Tri Low x 2 • Explorer Ascend Climber Left x 2 Explorer Link Across to Deck Explorer Link Down to Deck

Age range\_ 5 - 16

Max. Equipment height\_ 3075mm

Max. free height of fall\_ 2532mm

Required space:\_ 19.8m x 17.8m Area: 249.4m2

# **Colour Schemes**

A standard range of attractive colour schemes has been created to simplify the specifying and selection process. The colour combinations offer either black or silver posts.



Rope Colours available: Black, Blue, Red, Green

#### **Black and Green**



**Black and Orange** 



Silver and Green



#### Silver and Orange



Black and Blue



Black and Red



Silver and Blue



Silver and Red





# Quality and safety

The Explorer Plus range has been developed placing the interests of children first.

Creating fun, innovative and rewarding experiences in play is our starting point. We build on that with a focus on physical and emotional development - including balance, agility, coordination and social skills for healthy and active lives.

Every design has been subjected to rigorous engineering and compliance tests to ensure they meet applicable Standards, the primary one being the Australian playground safety standard AS4685.

Our quality systems and processes are certified to International Standard ISO9001.



# The highest quality materials and components

a\_space use high quality Australian manufactured steel and aluminium which is powder coated after fabrication.

For coastal locations we offer a 'marine grade' option, this provides a higher level of corrosion protection. By substituting some steel elements with aluminum, and applying hot dip galvanising to other steel elements, your Explorer Plus configuration will stand up to extreme conditions here in Australia.



### **Technical Specifications**

Description
140OD x 5mm <b>Maxitube</b> Steel Dulux (or similar) polyester pov Heavy duty cast aluminium cap
Various diameter galvanised st Rotomoulded post caps
European steel core with heavy
Cast aluminium coated with po
Machined solid <b>Delrin</b> rod. <b>Del</b>
Cast aluminium
Galvanised steel sheet with po
Rotomoulded UV stabilised pol
Rotomoulded UV stabilised pol
Posts other than those support coating finish Other steel components: hot di Steel platforms exchanged for

Our nets use the highest quality wire core rope, sourced from the world's best manufacturers in Europe. a\_space use aluminium joiners and fittings as standard, as opposed to plastic joiners used by others. Our unique heavy-duty cast aluminium clamp system is designed to withstand years of robust play.

el suitable for coastal environments. owder coating aps

steel

y duty nylon braided casing

olyester powder coating finish

elrin is light weight, durable and remains rigid under load

olyester powder coating finish

olyethylene

olyethylene

rting Explorer Nets: aluminium tube with polyester powder

lip galvanised steel with polyester powder coating finish aluminium platforms with polyester powder coating finish

### Complete project delivery

We're focused on making your project a complete success.

We can seamlessly take your project from start to finish. Our complete project delivery includes installation, a range of undersurfacing options, shade structures and landscaping. Our experienced project management team will ensure you are kept informed throughout, and that all work undertaken complies with strict work health and safety requirements.







To add a new dimension to your next playground project, call 1800 632 222 or visit **aspaceto.com.au** 

a\_space

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