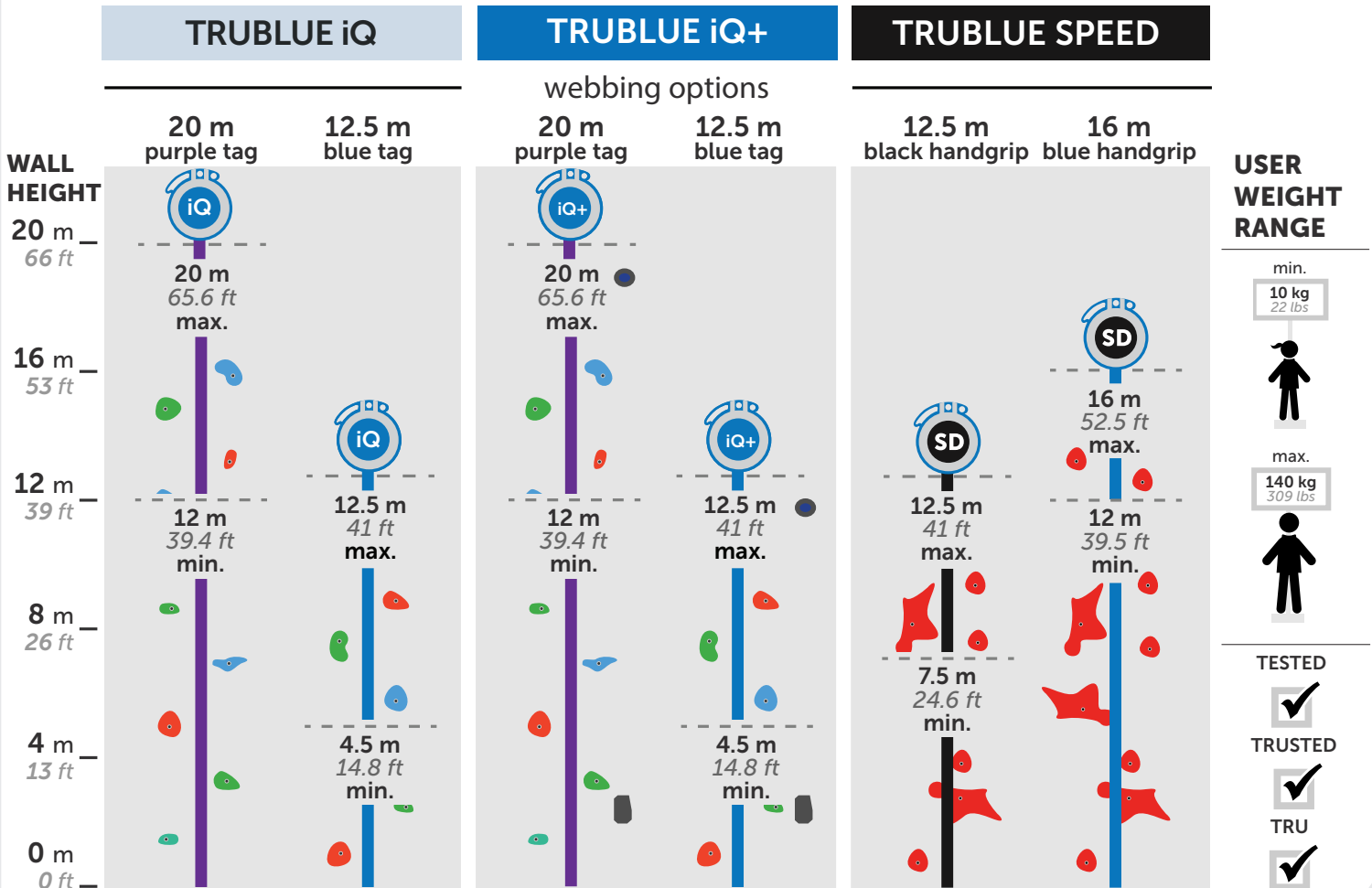


# TRUBLUE GUIDE

## CHOOSE THE RIGHT TRUBLUE FOR YOU

### EVERYDAY CLIMBING

### SPEED CLIMBING



### CONNECTORS TO CONSIDER

#### GYM & REC

Climbing Walls



Triple Action Steel Carabiner

Standard



TRU-Lock Aluminum Carabiner

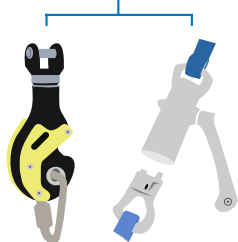
Highly Corrosive Environment

Integrated full-strength attachment point for optional backup connector.

#### FUN CLIMBS

Amusement Climbs

#### Anti-Release Connectors



Self Belay Belay Mate

#### ADVENTURE

Aerial Adventure



Swivel S

Dual Connection Continuous Belay

### ACCESSORIES

- BELAY GATE:** A simple way to reinforce the proper use of auto belay devices and minimize the potential risk from climber error.
- MOUNTING KIT:** Use this turnkey kit for single-point mounting of your TRUBLUE Auto Belay.
- TRU-MOUNT:** Designed specifically for use as a climbing anchor.
- Built-in Back Bumper:** Protects your wall and the back of the iQ and iQ+. Snaps in and out for easy replacement.
- Replacement Webbing:** Fitted with improved, wider webbing that can be replaced in the field to minimize downtime.
- Replaceable Mount Insert:** Extends the life of the primary mounting point of the iQ and iQ+. Snaps in and out for easy replacement.
- iQ+ BUTTONS:** Ultra-durable buttons used to activate iQ+'s Catch-and-Hold feature.

### SAFETY STANDARDS

- AS/NZS 1891:** Industrial fall-arrest systems and devices – Part 3: Fall arrest devices.
- CSA Z259.2.3-99:** Descent Control Devices.
- EN 341: 2011 Class 1A:** Personal protective equipment against falls from a height – Descender devices
  - RFU PPE-R/11.128:2019:** Recommended for use for descent control devices used in climbing gyms, rope courses. 10x Class A.
- ANSI/ASSE Z359.4:** Safety Requirements for Assisted-Rescue and Self-Rescue Systems, Subsystems and Components.
- EN 360:2002:** Personal protective equipment against falls from a height - Retractable type fall arresters. Section 4.5: Maximum force <6kN for 150kg capacity.