

# TRUBLUE GUIDE

## CHOOSE THE TRUBLUE FOR YOU

### EVERYDAY CLIMBING

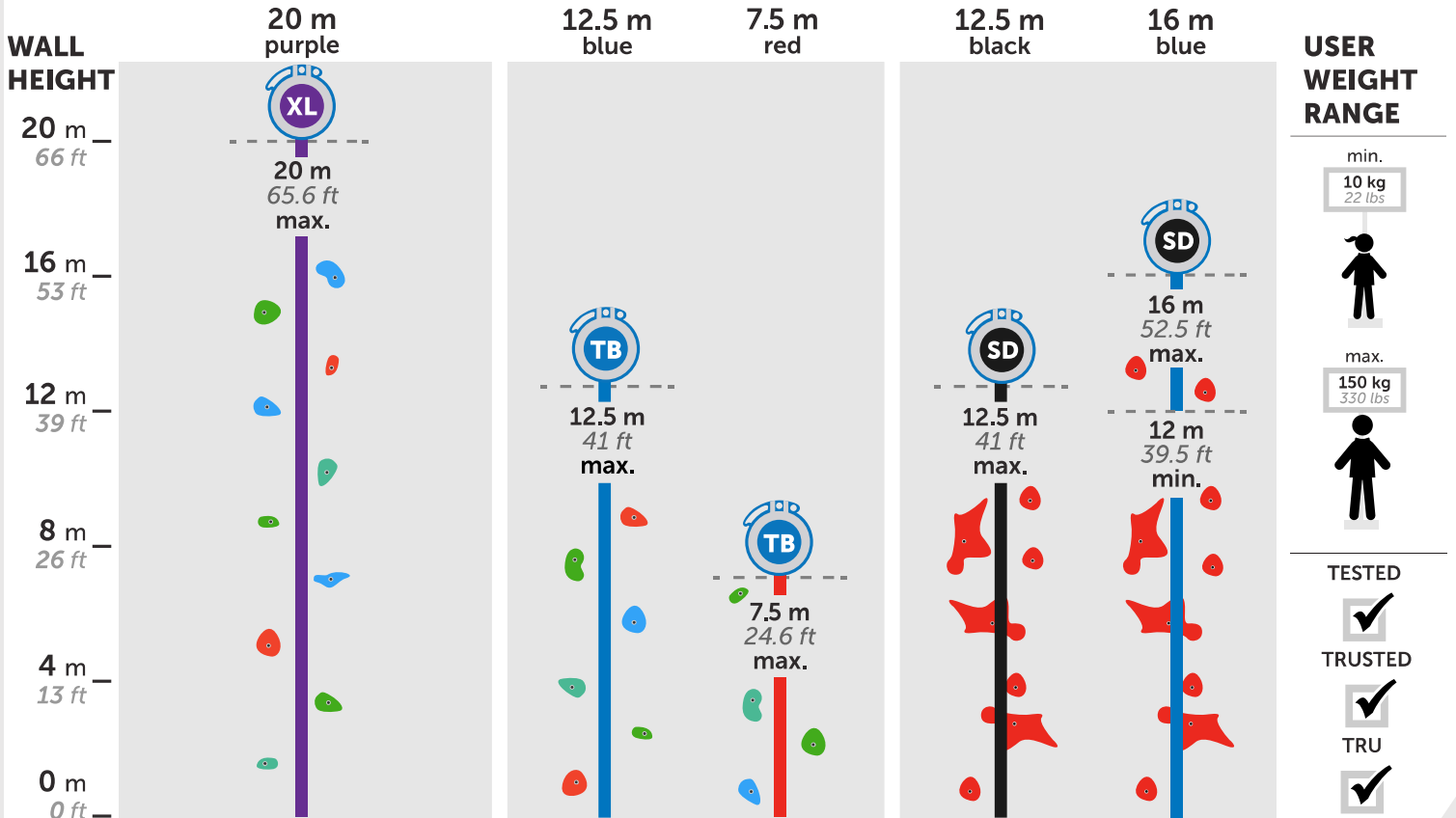
### SPEED CLIMBING

#### TRUBLUE XL

#### TRUBLUE

#### TRUBLUE SPEED

webbing options



\*mounting is measured from nozzle to ground\*

### CONNECTORS TO CONSIDER

#### GYM & REC

Climbing Walls



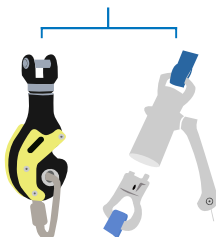
Triple Action Carabiner

Steel Standard  
Aluminum Highly Corrosive Environments

#### 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 TB devices and minimize the potential risk from climber error.



#### MOUNTING KIT

Use this turnkey kit for single-point mounting of your TRUBLUE Auto Belay on belay bars.



#### UNIVERSAL MOUNT

Designed specifically for use as a climbing anchor.



#### SCUFF GUARD

Protects both your wall and your TRUBLUE Auto Belay Device.

### SAFETY STANDARDS

American National Standard ANSI/ASSE Z359.4-2007: "Safety Requirements for Assisted-Rescue and Self-Rescue Systems, Subsystems and Components" and Devices

Canadian Standard, CSA Z259.2.3-99: "Descent Control Devices"

Australian and New Zealand Standard, AS/NZS 1891.3 1997: "Industrial fall-arrest systems and devices - Part 3: Fall arrest devices"

European Union Directive BS EN 341: "Personal protection equipment against falls from a height - Descender devices"