

## Dragon

The Dragon terminal device is specifically designed for contact sports and floor exercise activities including: martial arts, wrestling and sparring. Duplicating a fist-like anatomy, the Dragon's uniquely shaped surface provides a high traction along with exceptional punching power and cushioned protection for the arm.

### Part Number

NDRAGON60

### Features

- Shock absorbing cylindrical cavity with flexible polymer construction
- Multi-functional design in black
- Has multiple uses - see crossover table on p.32
- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)



### Technical Information

Length	9.4cm
Width	7.4cm
Height	11cm
Weight	298g
Colour	Stealth Black
Materials	Polyurethane & stainless steel threaded mounting stud

## Hustler

The Hustler is a lightweight and versatile terminal device used for playing pool, billiards, snooker and similar table games. Its design allows for easy adjustment and a friction-free swivel ring to achieve different shot angles, and the rigid, rubber-tipped mono-pod creates a non-slip bridge.

### Part Number

NHUSTLR

### Features

- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

### Applications

- Youth to adult

### Technical Information

Length	13cm
Weight	128g
Colour	Aluminium, black & white
Materials	Nylon, neoprene, aluminium, steel



## Amp-U-Pod

The Amp-U-Pod is a lockable tripod mount for cameras with a standard ¼" -20 hot shoe hole. It is designed to support the camera whilst facilitating a variety of camera angles. Can also be used with film cameras, negating the need to have to remove the camera from the prosthesis when changing film.

### Part Number

NDPAUPO

### Technical Information

Length	15cm
Weight	71g
Colour	Non-glare black & aluminium



### Features

- ½" x 20TPI (M12 available, order conversion part number: NCUSTM)

## Eldorado Z-Axis Climbing Foot



A revolutionary climbing device, the Eldorado Z-Axis Climbing Foot provides superior control, loading, leverage and proprioception. The foot comes complete with a custom Evolv® TRAX-XT5 rubber climbing shoe.

It features a high-strength keel for stability and control, and a compliant polymer foot matrix to provide 'feel' when under load.

Part Number	Description
NELDO-Z	Eldorado Z-Axis Climbing Foot Unilateral
NELDOZ01	Eldorado Shoe Only

### Technical Information

Length	18.4cm
Width	7.1cm
Height (w/o pyramid adapter)	9.5cm
Height (w/pyramid adapter)	11.4cm
Weight	709g
Foot Colour	TRS Tan
Shoe Style	Evolv® TRAX-XT5 (Laced). High-traction toe, sole & heel



### Features

- Titanium pyramid adapter and hardware included, to enable simple attachment to a lower extremity endoskeletal prosthesis designed to receive a standard pyramid adapter
- Foot constructed using high-strength polymers and with a lightweight core
- Shoe constructed using tough, high-strength abrasion resistant materials, typical of high-performance rock climbing footwear

### Application

- Left or right application
- Unilateral and bilateral transtibial, and certain transfemoral climbers
- Suggested maximum weight of climber 136kg

## Raptor Sky Hook



Designed for rock and gym climbing, the Raptor Sky Hook is a slim yet strong terminal device with an optimised shape. The friction-adjustable 'rocking' action hook design adapts to various approach angles as the user climbs.

Part Number	Description
NRAPTOR	Raptor Sky Hook
NRAP004*	Individual Tip - Aluminium & polyurethane
NRAP005	Individual Tip - Brass
NRAP009	Replacement 'O' Ring

\*Please specify whether 85 or 95 durometer is required

### Features

- Solid titanium plate body for support, and stainless steel wrist adapter system
- Three replaceable 'tips' included - 2 x polyurethane (85 & 95) and one 'shapeable' brass
- Cloaked with an easily replaceable, high-traction 'O' ring sheathing
- Has multiple uses - see crossover table on p.32

### Application

- Left or right application

### Technical Information

Length	8.6cm
Width	9.4cm
Thickness	1.6cm
Height (w/pyramid adapter)	11.4cm
Weight	170g