

# Sports & Recreation

## BARRAGE Volley Ball TD

### Product Code: DYNAMICARM

The **Tampa Bay Dynamic Recreation Elbow** completely replaces the majority of components in a standard trans-humeral prosthesis with a dynamic energy storing system. Developed by Waldo Esparza and Luis Capestany in cooperation with TRS.

### Features:

- System includes two complete dynamic "elbow", high performance, coated springs.
- Each system offers different dynamic swing performance and control.

### Product Code: BARRAGE

### Features:

- Unique design and surfaces to enhance volleyball specific competition.
- Conforms to anatomy and proportions of a human hand with extended fingers.

- Resilient and flexible to mimic various hand actions and "feel".
- Capable of performing setting, bumping, digging and blocking maneuvers.
- No right or left
- Developed over almost a year for design, prototyping and field testing.

"L" Code: L6704

### SPECIFICATIONS

<b>Length:</b>	5.1 in. (12.9 cm)
<b>Width:</b>	5.3 in. (13.4 cm)
<b>Thickness:</b>	Varies but ~ .50 in. (1.3 cm)
<b>Material:</b>	Proprietary, high performance, flexible polyurethane
<b>Color:</b>	Black (Other colors may be available custom for a surcharge)
<b>Weight:</b>	8.5 oz (241 gm)



Custom Trans Humeral

## TRS Golf Systems | Golf Pro Systems

### Product Code: GOLF PRO R, GOLF PRO L

### Application:

- **Golf Pro** models slip over club shaft and then slide up to jam onto the grip.
- Internal plastic sizing rings can be enlarged to custom fit the user's clubs.
- Uniform club grips are recommended.
- 1/2 in. diameter threaded stud fits any USA made wrist units.
- **Golf Pros** provide for a fluid backswing and downswing with excellent control and are easy to use.

"L" Code: L6704

### SPECIFICATIONS

Model:	GOLF PRO RIGHT	GOLF PRO LEFT
	Replaces lower hand on club grip.	Replaces upper hand on club grip.
<b>Length:</b>	6.75 in. (17 cm.)	5 in. (13 cm.)
<b>Weight:</b>	8 oz. (227 gm.)	7.5 oz (213 gm.)

## TRS Eagle & Eagle - Flex Golf TDs | Call For Details

### Features:

- Both models utilize a flexible polymer body that is slotted to receive the club shaft and then is pulled up onto the club's grip. The flexible channel adapts to a wide variety of grip styles, tapers and sizes.

- The **Eagle** is a solid one piece molded design to capture and store external energy, while the **Eagle Flex** sports a replaceable, steel braid reinforced, flexible coupling for ultimate durability. TRS recommends the **Eagle Flex** for more advanced and

aggressive golfers, while the **Eagle** is recommended for recreational golfers.

### Applications:

- Right or left hand uni-lateral absence. Replaces upper hand on club grip.
- Requires minimal second hand assistance to engage **Eagle** to club grip.

"L" Code: L6704

### SPECIFICATIONS

Model & Product Code:	EAGLE	EAGLE FLEX
<b>Overall length:</b>	6.25 in. (15.9 cm)	7.0 in. (18cm)
<b>Grip Channel Length:</b>	4.75 in. (12 cm)	4.25 in. (11cm)
<b>Width:</b>	1.5 in. (3.8 cm)	1.5 in. (3.8cm)
<b>Height:</b>	3.5 in. (8.9 cm)	2.5 in. (6.4cm)
<b>Weight:</b>	6.0 oz. (170 gm)	8.0 oz. (227gm)
<b>Color:</b>	Stealth Black	
<b>Materials:</b>	Polyurethane and stainless steel	



Eagle

Eagle - Flex