



Pivot Point Manufacturing
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Upper Extremity Final Fab Work Order

PRECISION MANUFACTURING

Date Due: ☐ New Prosthesis ☐ Replacement ☐ Repair

PATIENT

Last Name:

First Initial:

Patient ID:

☐ Bilateral ☐ Left only ☐ Right only

Practitioner:

Facility:

LEVEL OF AMPUTATION

☐ Partial Hand ☐ Wrist Disarticulation

☐ Transradial (Below Elbow) ☐ Elbow Disarticulation

☐ Transhumeral (Above Elbow) ☐ Shoulder Disarticulation

CAD INSTRUCTIONS

☐ Leave as is ☐ Ply Adjustment

☐ Smooth as Needed ☐ See Special Instr.

PT SHAPE SUBMISSION

Form Type: ☐ Cast ☐ Socket Scan ☐ Pos. Mold

☐ Digital (attach file to online order)

File Name:

SOCKET DESIGN & SUSPENSION

Socket Type

☐ Flexible Inner Socket (FIS) ☐ Hard Socket

☐ Muenster ☐ Northwestern

☐ Double Wall ☐ Custom (see special instr.)

Suspension

☐ Suction ☐ Pin / Lock

☐ Harness – Figure 8 ☐ Harness – Chest Strap

☐ Anatomical (self-susp.) ☐ Shuttle Lock

LINER

☐ Bock Lite ☐ Keasy Liner ☐ EVA 35 ☐ EVA 45 Std

☐ Polyethylene ☐ BiLam ☐ OP Flex (Black) ☐ OP Comfort

☐ ProFlex/Silicone ☐ OP Flex Comfort ☐ None

PLY ADJUSTMENTS

Overall: ply mm offset:

Top Minus ply Plus

Bottom Minus ply Plus

FAB INSTRUCTIONS

Socket Print / Skin Tone:

Transfer Pattern: ☐ Custom Pattern

Layup:

Components:

☐ Distal Pad ☐ Add Vacuum Line ☐ Leather Edge of Socket

☐ Add BOA System

CONTROL SYSTEM

☐ Body-Powered ☐ Myoelectric ☐ Hybrid ☐ Passive / Cosmetic

TERMINAL DEVICE

Hook

☐ Hosmer 5X (VO) ☐ Hosmer 7 (VC)

☐ TRS Grip 3 ☐ Trautman Hook

☐ Aluminum ☐ Stainless Steel

Myoelectric / Prosthetic Hand

☐ Ottobock SensorHand Speed ☐ Ottobock DMC Plus

☐ Taska Hand ☐ Fillauer Electric Hand

☐ Psyonic Ability Hand ☐ Össur i-Limb Ultra

☐ Bebionic (Ottobock) ☐ Steeper Carbon Hand

Multi-Articulating Hand

☐ Taska Multi ☐ Össur i-Limb Quantum

☐ Psyonic Ability (Multi) ☐ Vincent Evolution 4

TD Size / Other:

WRIST UNIT

☐ Hosmer Constant Friction ☐ Hosmer Flexion Friction

☐ Otto Bock Quick-Disconnect ☐ Flexion / Extension Wrist

☐ Rotation Unit ☐ Locking Wrist

☐ Myoelectric Wrist Rotator ☐ No Wrist Unit

ELBOW UNIT (Transhumeral / Elbow Disarticulation)

☐ Hosmer Outside Locking Elbow ☐ Hosmer Endo Elbow

☐ Utah Dynamic Elbow (Myo.) ☐ Ottobock DynamicArm

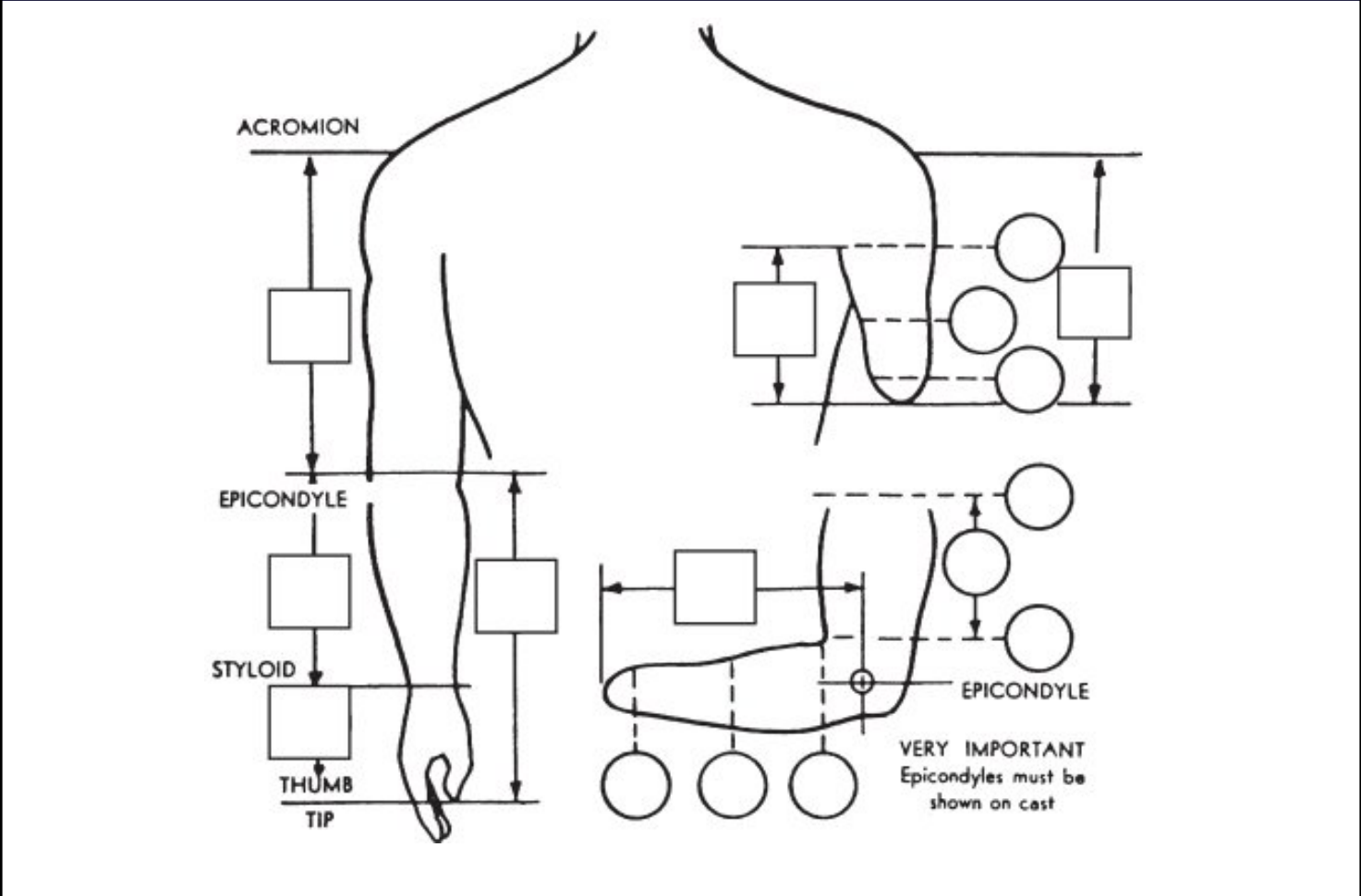
☐ Motion Control UTAH Arm ☐ Liberating Tech. Elbow

☐ Manual Locking Elbow ☐ Turntable / Shoulder Unit

SPECIAL INSTRUCTIONS

☐ RUSH Order

LIMB MEASUREMENTS (mm) — See diagram below



HARNESS & SUSPENSION HARDWARE

- ☐ Figure-8 Harness Strap
- ☐ Figure-9 Harness Strap
- ☐ Chest Strap
- ☐ Shoulder Saddle
- ☐ Stainless Steel Ring
- ☐ Nylon Webbing
- ☐ Cable Housing – Teflon
- ☐ Retainer / Lamination Ring

STRAPS, PADDING & COLOR

Strap Color:

(White is standard)

Padding Color:

(White is standard)

☐ No Liner Padding

☐ Felt Pad on Strap

ADDITIONAL COMPONENTS

- ☐ Quick Disconnect Wrist Unit
- ☐ Friction Wrist Unit
- ☐ Cable Activated TD
- ☐ Myo-Controlled TD
- ☐ Battery Pack – Internal
- ☐ Battery Pack – External
- ☐ Pattern Recognition Control
- ☐ Proportional Control
- ☐ Activity-Specific Adapter
- ☐ Quick-Change Wrist
- ☐ Cosmetic Glove – Standard
- ☐ Cosmetic Glove – Custom

CABLE SYSTEM (Body-Powered)

- ☐ Single Control Cable
- ☐ Dual Control Cable
- ☐ Stainless Steel Cable
- ☐ Nylon-Coated Cable
- ☐ Excursion Amplifier
- ☐ Lock Mechanism – Manual

SOCKET FINISHING

- ☐ Laminated Carbon Fiber
- ☐ Laminated Fiberglass
- ☐ Flexible Inner Wall
- ☐ Rigid Frame
- ☐ Window for Donning
- ☐ Distal End Pad
- ☐ Clear Check Socket Trial
- ☐ Final Socket Only

FITTING / MANUFACTURING NOTES