bracemasters
911 Empire Drive
Mukwonago, WI 53149
P 888.790.6880 F 888.790.6881

DRAFO® DRG

Patient Name:_____

DX:_____

Age:_____ Height:_____ Weight:_____

☐ Left ☐ Right ☐ Bilateral → ☐ Symmetrical Pathology ☐ Assymetrical Pathology

Company:_____

Location:_____

Contact:_____ Phone:_____

PO#:_____ Date Needed:_____

☐ Non-Ambulatory ☐ Transfers ☐ Therapeutic ☐ Household ☐ Community ☐ High Activity

REQUIRED FIELDS

FINISHED DORSI / PLANTAR ALIGNMENT (Required)

☐90 ☐ As Casted ☐ Other — Deg. ☐ Dorsi ☐ Plantar

Heel Height:_____

FINISHED HINDFOOT ALIGNMENT (Frontal Plane) (Required)

☐Neutral ☐ As Casted ☐ Other — Deg. ☐ Varus ☐ Valgus

FINISHED FOREFOOT ALIGNMENT (Frontal Plane) (Required)

☐Neutral ☐ As Casted ☐ Other — Inch. ☐ Pronated ☐ Supinated

☐ DRG: BUILD TO STANDARD CONFIGURATION ?

- Proximal to Mets Outer Shell, Sulcus Inner Boot
- 10” Finished Height
- Lace Closure W/Speed Hooks Above Ankle
- Plastic Determined by Weight

Plastic Color: ☐ White ☐ Beige ☐ Black

☐ Add soft EVA shell liner

OR

DRG: À LA CARTE, (Any selections missing in boxes 1-5 will default to standard DRG config.)

1 Footplate:

☐ Proximal to Mets Outer Shell (Standard)

☐ Sulcus Outer Shell

☐ Full Foot, Boot & Shell, Finished foot length:

☐ Insole, Choose Material

☐ White Trilam ☐ Pink Trilam ☐ 1/4” P-Cell

2 Outer Shell Plastic Options:

☐ 1/8” ☐ 5/32” ☐ 3/16” Other:

☐ White ☐ Beige ☐ Black

☐ Soft EVA Outer Shell Liner

3 Proximal Trim:

☐ 10” Standard

☐ Other:_____

4 Ankle Joint:

☐ Tamarack: ☐ Straight ☐ DFA

☐ Plantar Flexion Stop: ☐ Dead Stop ☐ Adj Stop ☐ Snap Stop

☐ Free Motion

5 Closure System:

☐ Standard Lacing, (Speed Lace Above Ankle)

☐ Velcro Multi-Strap, (Calf X2, Instep, Forefoot)

☐ Velcro Zig Zag 1 pc, Varus control

☐ Velcro Zig Zag 1 pc, Valgus control

☐ Velcro Zig Zag 1pc, Neutral

☐ Combo, (Lace in shoe, Velcro proximal)

Special Instructions: (continue on back if necessary)

_____

_____

☐ ADDITIONAL OR SPECIAL INSTRUCTIONS ON BACK

V010413

Date:

Job Number:

ADDITIONAL INSTRUCTIONS