PRACTITIONER'S MANUAL

DAW Industries

SLK™ 3.5

Polycentric Self-Learning Microprocessor

Stock #: TGK-5PS0SLKMTX

IMPORTANT:
Adjusting alignment beyond recommended limits described within will adversely affect patient's gait, and could cause premature wear.

HEADQUARTERS:
9040 Kenamar Dr, Suite 404
San Diego, CA 92121
Orders: (800) 252-2828
Fax: (800) 856-8563
www.daw-usa.com

Technical Support
(800) 252-2828

CENTRAL/EASTERN DISTRIBUTION CENTER:
5579-B Chamblee Dunwoody Road
Suite 227
Atlanta, GA 30338-4154
Orders: (800) 824-7192
Fax: (800) 865-8563



SLK™ 3.5
Self Learning Knee

CE

DAW® Industries

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SLK™ Setting & Adjusting Videos

DAW® Industries

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Specifications

Knee Specifications:

Stock number	TGK-5PS0SLKMTX
Max weight limit	K3 = 275lb (125kg) K4 = 220lb (100kg)
Knee weight	2.55lb (1160g)
Swing control	Microprocessor Controlled Swing & Extension Assist Adjustment
Stability controls	Microprocessor Controlled Stance, Custom-ICR™ Stability Adjustment & Stance Flexion Stability
Proximal connection	M6 threaded 4-hole or, Unthreaded single hole
Distal connection	30mm tube clamp
Warranty	2 years, upgrade for additional 3 years
Battery Life	Up to 8-Days or 24,000 Steps

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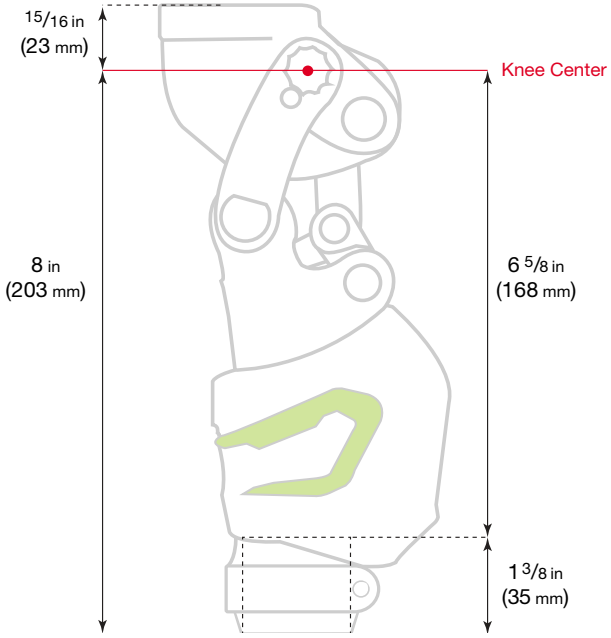
Contents

Page #

Build Height 2
Torque Settings 2
Alignment 3
Why is Custom-ICR Better? 4
Custom-ICR Adjustment 5
Stance Flexion Adjustment 6
Extension Assist Adjustment 7
Installing Maximum Flexion Bumper 7
Matrix Selection Chart 8
Entering Your Desired Matrix 9
Proximal Connectors Selection Guide 10-11
Recommended Foot 12
Patient's Use of the Remote 13
Replacing or Trimming the Extension Assist Spring 14
Stairs, Ramps and Stumble Control Function 14
Foam Covers 15
DAWSkin 16
DAW Prosthetic Knee Limited Warranty 17
Troubleshooting 18
Helpful Hints 19
Specifications 20
Popular Proximal Options . . . . . (inside back cover)

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BUILD HEIGHT

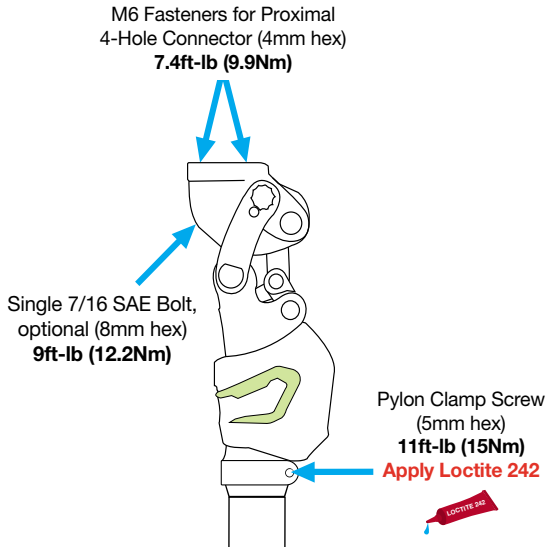


TORQUE SETTINGS

Important:

Use blue Loctite™ 242 on all screws referenced here.
It is not recommended to use Ottobock Titanium Pylon.
Do not use a spacer for height adjustment.
Ensure pylon is cut straight.

It is recommended these torques be checked within 30 days and then 6 months after your delivery of this prothesis.



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Helpful Hints

DO

- ✔Use Loctite™ 242 on all screws that can come loose.
- ✔Use a torque wrench when tightening all screws to the recommended torque setting.
- ✔Use only the knee connector bolt supplied with the knee unit.
- ✔Refer to this technical manual at all times.
- ✔Contact Technical Support at (800) 242-8669 with any questions.

DO NOT

- ✘Force or “jimmy” any parts together, all components should fit together properly, contact Technical Support for assistance.
- ✘Integrate with other manufacturers components the without first reviewing with Technical Support.
- ✘Fit on patients in excess of knee’s max weight limit.
- ✘Do any maintenance on this knee without first reviewing with DAW Industries.
- ✘Disassemble any portion of this knee component (unless expressly described in this manual) as it will void the warranty.
- ✘Use excessive powder inside of foam cover.

Maximum Flexion Bumper

After Completing **Custom-ICR Stability** Adjustment, Install the Included Maximum Flexion Bumper to the back of your SLK.



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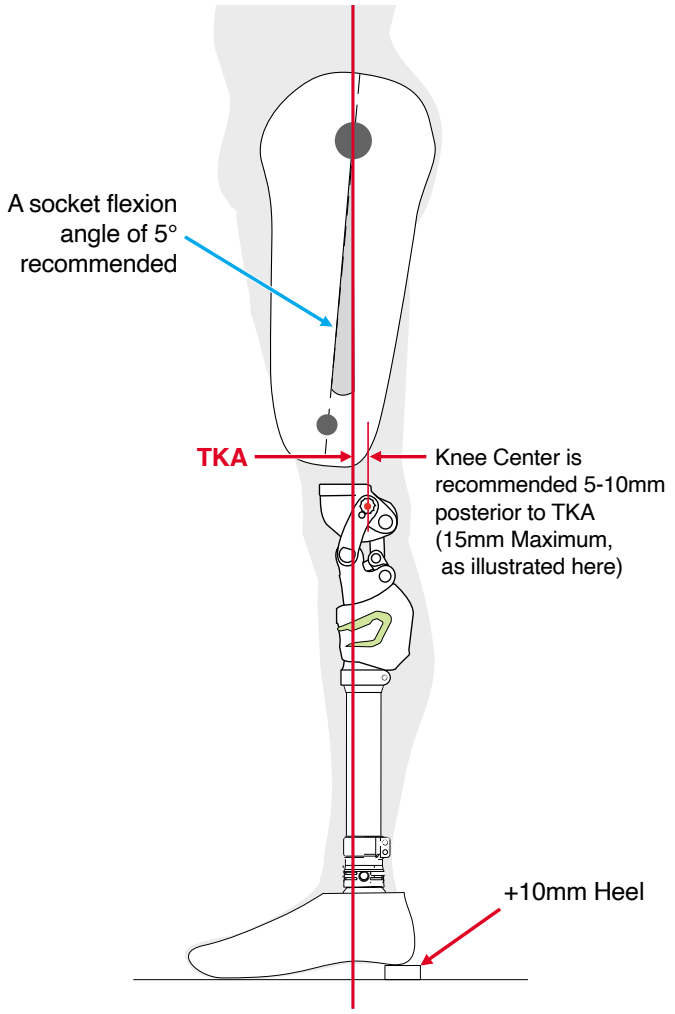
Trouble Shooting

Symptom	Solution	Page
Terminal Impact	1. Check minor adjustment of the extension flexion 2. Adjust, cut, or remove extension spring.	7 14
No Swing Phase Dampening Control	1. Check battery 2. Check that wireless monitor is on “Auto: Yes”	13
Clicking, Grinding, or Squeaking Noise	1. Remove, clean, and/or replace extension spring.	14
Pylon Turning	1. Tighten pylon clamp to 11ft-lbs 2. Invert pylon 3. Some other manufacturers diameters not to spec) frequent problem with O.B. 4. Replace pylon (undersized)	2
Pylon is too tight	1. Replace pylon (oversized)	2

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RECOMMENDED BENCH & STATIC ALIGNMENT

Standard alignment procedure must be observed to obtain the maximum benefits offered by this knee. All alignment references should be taken from the center of the anterior superior knee axis (commonly referred to as the Knee Center).



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Why is Custom-ICR Better?

Improve Stability without Altering Alignment

Without altering your alignment, the Custom-ICR™ Stability Adjustment optimizes the location of this knee's ICR to optimize stability and minimize energy consumption (see next page to optimize your Patient's Custom-ICR setting).

Watch the "Custom-ICR Setting" video at daw-usa.com/videos

What is a 4-Bar Knee's ICR? And why is its location important?

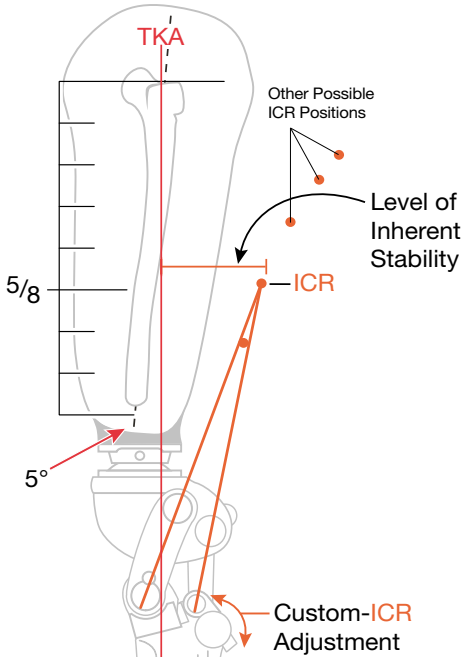
A Polycentric knee's Instantaneous Center of Rotation or ICR is a theoretical point located at the intersection of 2 lines which pass through the axes and continue proximally (see fig. below).

The ICR location of any polycentric knee determines two factors:
The knee's Level of Inherent Stability in stance phase
Your Patient's energy consumption.

Why is an Adjustable ICR Position advantageous?

A traditional 4-Bar knee's ICR location is not adjustable. If it is located too far posterior for your Patient's individual biomechanics, your Patient will consume excessive energy.

With this 5-Bar Custom-ICR knee, your Patient will consume the absolute minimum amount of energy.



The optimal location of the ICR is the area where the Amputee applies force to their socket wall during stance phase. It is most commonly, $^{5}/_{8}$ down the length of the femur.

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DAW Prosthetic Knee Limited Warrranty

The knee comes with a Limited Warranty for 2-years. It covers manufacturing defects (excluding wear & tear). An additional 3 years of warranty coverage can be purchased for +15% of the original cost of the knee. See full warranty statement at: www.daw-usa.com/practitioner-resources/

Weight limit of this knee is 275lb (125kg)

Bumpers are not under warranty.

Tight screws and a straight cut of the tubing are a must. Not following recommended use of components, including weight limit and alignment, will void the warranty. Make sure to read all instructions enclosed with the knee unit.

All repairs on the knee must be done by a factory-trained DAW technician. Any disassembly done on the knee during the warranty period(s) will void the warranty (excluding dissasembly of the extension spring housing).

Service Under Warranty

For all knee concerns call DAW's Customer Support Team at (800)252-2828 right away. We will provide a return shipping label to you free of charge. Your knee will be fully reconditioned by a factory trained technician. If available, we will provide a rental knee (the rental knee may not be the same knee model as the model you are sending in). Please see the "Rental Knee Policy" section below.

Service Outside of Warranty

Your knee will be fully reconditioned for a flat rate: $1295 for Microprocessor knees, $395 for variable cadence (K3/K4) non-MPK knees, and $195 for friction swing control (K1/K2) knees. Upon return of your reconditioned knee, you will be invoiced for the repair charges plus shipping charges from DAW to you. When DAW receives the rental knee, your account will be credited for the value of the returned knee (Gold Preferred+ Customers = FREE rental, Preferred Customers = 33% off rental fee).

If available, we will provide a rental knee (the rental knee may not be the same knee model as the model you are sending in). If your DAW knee is under warranty, there will be no cost up front for the rental knee.

If your DAW knee is no longer under warranty, we may require a deposit before your rental knee ships out. If the rental knee is not returned timely, you will be required to pay the invoice for the rental knee at the price of a new knee.

In the event your knee is unrepairable, you will be notified immediately. The rental must then be returned to DAW within 10 working days. If the rental knee is not returned timely, you will be required to pay the invoice for the rental knee at the price of a new knee.

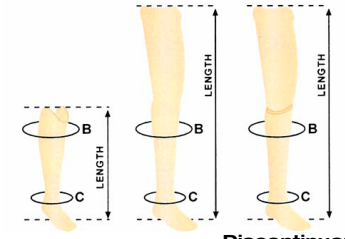
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DAWSkin™
Protective Cover System

Benefits:

- Off the Shelf.
- BK, AK and Discontinuous 2-Part AK to choose from.
- Slips on and off easily.
- Soft, flexible and durable.
- Skin-like texture and feel.
- Does not interfere with function of knee.
- Seven skin tones + 1 Graphite Black
  (Blush, Fair, Caucasian, Suntan, Dark Suntan, Light Black, Black)

DAWSKIN & DAWtoeSKIN
STANDARD & MEGA-STRETCH
SIZING CHART



BK AK Discontinuous AK2-PART

- **BK, AK and 2-Part AK to choose from.**
- **Slips on and off easily.**
- **Soft, flexible and durable.**
- **Skin-like texture and feel.**
- **Does not interfere with function of knee.**
- **Nine skin tones + Graphite Black:**
  (Blush, Fair, Shell, Cream, Caucasian, Suntan, Dark Suntan, Light Black, Black, Graphite Black)

SKIN SIZE / CIRC.	ADOLESCENT 14 to 19 cm	PETITE 20 to 25 cm	SMALL 21 to 24 cm	MEDIUM 25 to 27 cm	LARGE 28 to 30 cm
B	⅛ ¼ (23 to 26 cm)	11 ¾ to 13 in (29 to 33 cm)	12 ¾ to 14 ¼ in (32 to 36 cm)	14 to 16 ¼ in (35 to 41 cm)	16 ½ to 18 ¾ in (41 to 47 cm)
C	5 ¼ to 7 in (13 to 18 cm)	7 ¼ to 8 ½ in (18 to 21 cm)	8½ to 9½ in (21 to 24 cm)	9 to 10 ¼ in (22 to 26 cm)	9 ¾ to 11 ½ in (24 to 29 cm)
LENGTH	BK 20 in (50 cm) AK 27 in (68 cm)	BK 20 in (50 cm) AK 29 in (73 cm)	BK 21 in (53 cm) AK 29 in (73 cm)	BK 23 in (58 cm) AK 31 in (78 cm)	BK 24 in (60 cm) AK 34 in (85 cm)

PRODUCT AVAILABILITY	BK	AK	AK2-PART
DAWSKIN ORIGINAL	ALL SIZES	ALL SIZES	NO
DAWSKIN MEGASTRETCH	ALL SIZES	ALL SIZES	ALL SIZES
DAWtoeSKIN MEGASTRETCH	ALL SIZES (except petite & adolescent)	ALL SIZES (except petite & adolescent)	ALL SIZES (except petite & adolescent)
DAWsplitSKIN MEGASTRETCH	ALL SIZES (except petite & adolescent)	ALL SIZES (except petite & adolescent)	ALL SIZES (except petite & adolescent)

MEDICARE L-CODES

BK: L 5962 – Addition, Endoskeletal System, Below Knee
Flexible Protective Outer Surface Covering System.

AK: L 5964 – Addition, Endoskeletal System, Above Knee
Flexible Protective Outer Surface Covering System.

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Custom-ICR Adjustment

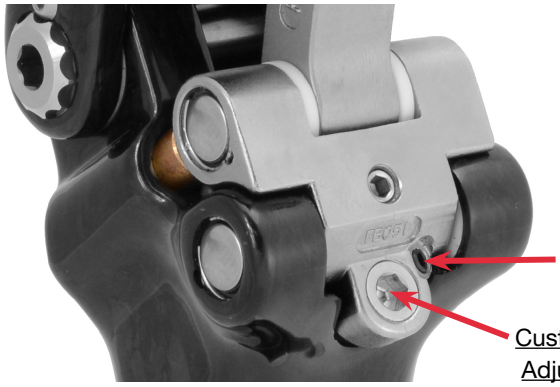
During Bench or Static Alignment:
Adjust the setting to your patient's residual femoral length.

A. Loosen the Set Screw(2mm)

B. The factory Custom-ICR setting is set for an Amputee with an 8-inch residual femur. To adjust the Custom-ICR setting to your patient's residual femur length, turn the Custom-ICR Adjustment(5mm hex):

*¼ turn **clockwise** for every inch of femur shorter than 8.*
Or…
*¼ turn **counter-clockwise** for every inch of femur longer than 8.*

C. Re-tighten the Set Screw before dynamic alignment.



During Dynamic Alignment:
Adjust the setting to your Patient's weak or strong hip extensor strength.

*Turn **clockwise** to provide more stability to compensate for weaker hip extensors*

Or… If patient is hanging up in swing phase,

*Turn **counter-clockwise** to provide more efficiency to a Patient with stronger hip extensors.*

Factory Setting:
Adjust the Custom-ICR Adjustment Screw (5mm Hex) until it rests flush with its surrounding material.

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Adjusting Stance Flexion

IMPORTANT:
RED TABS should be removed before dynamic alignment.

General Stance Flexion Adjustment:
Equally turn the Stance Flexion Adjustment Screws:

Counter-Clockwise for less resistance to Stance Flexion (and a higher max Stance Flexion Angle)

Clockwise for more resistance to Stance Flexion (and a lower max Stance Flexion Angle)

RED TABS – What are they for?
The red tabs allow you to accurately adjust to the Maximum Stance Flexion setting while ensuring full contact remains between the Middle Posterior Axis and the Brass Cylinder given your current Custom-ICR™ Stability setting.

To Provide Maximum Stance Flexion:

A. One at a time, turn the Stance Flexion Adjustment Screws ***counter-clockwise*** until the Red Tabs pull out easily (Fig.1).

B. Now turn each ***clockwise*** ¾ of a turn. Adjust equally.

Note:
When adjusting Stance Flexion after **RED TABS** have been removed, ensure each Brass Cylinder remains in full contact with the Middle Posterior Axis (Fig.2).

Fig.1

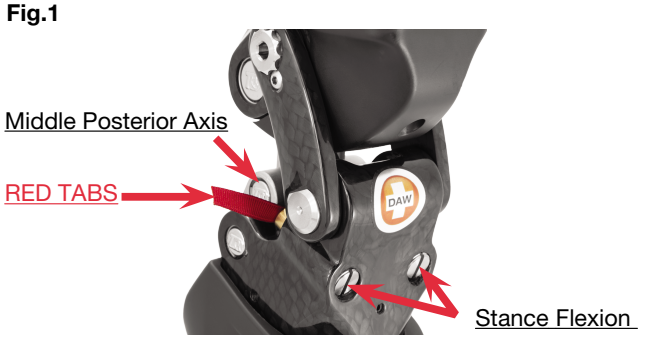
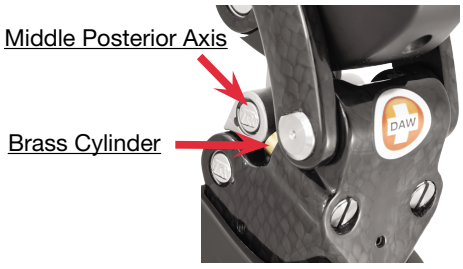


Fig.2 (After Red Tabs Removed)



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DAWFLEX™

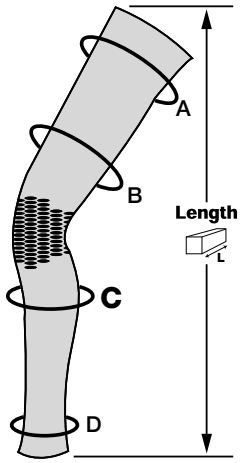
FUNCTIONAL
- Patented design – Maximum flexion without interference

DURABLE
- Extremely resilient

COSMETIC
- 4 Sizes – easily shaped and modified

VERSATILE
- Adapts to any AK modular system

COST-EFFECTIVE
- Superior cosmesis in a fraction of the time



Size	X SMALL	SMALL	MEDIUM	LARGE
RIGHT	TFC-DFXSR	TFC-DFSR	TFC-DFMR	TFC-DFLR
LEFT	TFC-DFXSL	TFC-DFSL	TFC-DFML	TFC-DFLL
A	16 in (41cm)	19 in (48cm)	20 ½ in (52cm)	21 ½ in (55cm)
B	12 ½ in (32cm)	15 in (38cm)	16 ½ in (42cm)	17 ½ in (44cm)
C	11 ¾ in (30cm)	13 in (33cm)	14 ½ in (37cm)	15 ½ in (39cm)
D	7 ½ in (19cm)	8 in (20cm)	9 in (23cm)	10 in (25cm)
Length	29 in (74cm)	33 in (84cm)	35 in (89cm)	37 ½ in (95cm)

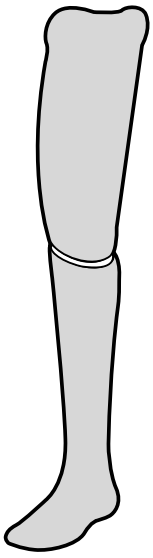
Do Not Forget To Order DAWSkin™

TWO-PART DISCONTINUOUS

TFC-EG5P0SLKL (left) • TFC-EG5P0SLKR (right)

- Exoskeletal durability and cosmesis with endoskeletal light weight modularity.
- No interference with knee function.
- Excellent for knee disarticulation.
- Allows for kneeling without damage to cover.
- Inside is pre-cut for knee.

Each Cover Includes:
- Custom hard foam rubber knee cap.
- Pre-shaped plastazote tibial form.
- Inner soft form "filler" to protect the knee and prevent play between the knee and cover.



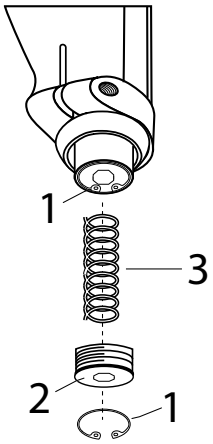
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Replacing or Trimming the Extension Assist Spring

How to Shorten, Remove, or Replace

In some instances, you may choose to shorten the existing spring or replace the existing spring with a heavier or lighter one.

To Remove the Spring:



1. Remove pylon.
2. Using C-Clip Pliers, remove C-Clip ① .
3. Using 6mm Allen-Key, completely unscrew the plug ② from the bottom of the spring housing.
4. Gently remove the extension spring ③ from the housing (flexing and extending the knee will help).
5. Make necessary adjustment to spring (cutting two coils max).

   or replace the spring ③ with a new spring. Lightly grease the spring before returning it to the housing.
6. Return the 6mm plug ② to the spring housing ensuring to also replace the C-Clip ① .

Stairs, Ramps and Stumble Control Function

The high resistance that is required for negotiating ramps and stairs is preprogrammed into resistance level 9 of the SLK Multi-Matrix. To utilize these settings properly, the Amputee should walk on the knee for at least 3 days. The recommended training for an Amputee for ramps & stairs after 3 days of walking is as follows:

1. Press the (A/M) button once. Confirm the appearance of a dot in the Top Window.
2. Scroll to level 9 using the up arrow.
3. Have your patient walk down a slight ramp several times. Once they feel confident on the slight ramp, have them walk on a steeper ramp.
4. After the patient has negotiated the ramps 20 times, they may try stairs. Unless extremely experienced, have them start with stairs that have hand rails.
5. When Ramp and Stair Training is complete, press the (A/M) button once so the dot in the Top Window disappears. The knee is now in control of the level of resistance and the Amputee can negotiate ramps and stairs.

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Adjusting Extension Assist

To Adjust Extension Assist:

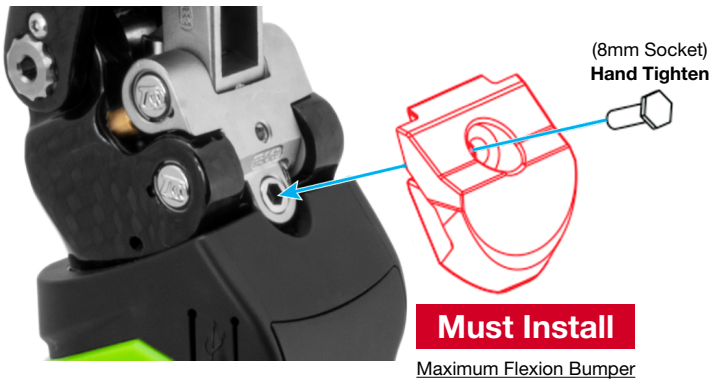
A. Loosen the Pylon Clamp Screw (5mm hex) and remove the Pylon

B. Turn the Extension Assist Control Screw (6mm hex):
Clockwise to increase extension assist
Counter-clockwise to decrease extension assist



Maximum Flexion Bumper

After Completing **Custom-ICR Stability** Adjustment, Install the Included Maximum Flexion Bumper to the back of your SLK.



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3D MATRIX SELECTION CHART

MATRIX 1

PATIENT PROFILES:

WEIGHT (lb)	ACTIVITY	LENGTH
220-275	SELECT MATRIX 3	
180-220	LOW	M to L
140-180	LOW	ALL

MATRIX 1 - EXT./FLEX RESISTANCE MATRIX

IMPACTION*									
	<40	1	2	3	3	4	4	5	5
	<80	2	2	3	3	4	4	5	5
	<120	3	3	3	4	4	5	5	6
	<160	3	4	4	5	5	5	6	6
	≥160	4	5	5	5	6	6	6	7
GAIT VELOCITY m/s		0.0-0.3	0.3-0.6	0.6-0.65	0.65-0.7	0.7-0.8	0.8-0.9	0.9-1.0	>1.0
		SLOW			MODERATE			FAST	

MATRIX 2

PATIENT PROFILES:

WEIGHT (lb)	ACTIVITY	LENGTH
220-275	SELECT MATRIX 3	
180-220	LOW	SHORT
140-180	LOW	LONG

MATRIX 2 - EXT./FLEX RESISTANCE MATRIX

IMPACTION*									
	<40	1	2	3	3	4	4	5	6
	<80	2	3	3	3	4	5	6	6
	<120	3	4	4	4	5	5	6	7
	<160	4	5	5	5	6	6	7	8
	≥160	5	5	6	6	6	7	8	8
GAIT VELOCITY m/s		0.0-0.3	0.3-0.6	0.6-0.65	0.65-0.7	0.7-0.8	0.8-0.9	0.9-1.0	>1.0
		SLOW			MODERATE			FAST	

MATRIX 3

PATIENT PROFILES:

WEIGHT (lb)	ACTIVITY	LENGTH
220-275	MODERATE	SHORT
180-220	MODERATE	S to M
140-180	MODERATE	LONG

MATRIX 3 - EXT./FLEX RESISTANCE MATRIX

IMPACTION*									
	<40	2	2	3	4	5	5	6	7
	<80	2	3	3	5	5	6	6	7
	<120	3	4	5	5	6	6	7	8
	<160	4	5	5	6	7	7	8	8
	≥160	5	5	6	6	7	8	8	8
GAIT VELOCITY m/s		0.0-0.3	0.3-0.6	0.6-0.65	0.65-0.7	0.7-0.8	0.8-0.9	0.9-1.0	>1.0
		SLOW			MODERATE			FAST	

MATRIX 4

PATIENT PROFILES:

WEIGHT (lb)	ACTIVITY	LENGTH
220-275	MOD/HIGH	M to L
180-220	MOD/HIGH	LONG
140-180	MOD/HIGH	M to L

MATRIX 4 - EXT./FLEX RESISTANCE MATRIX

IMPACTION*									
	<40	3	4	4	5	5	6	7	7
	<80	4	4	5	5	6	7	7	8
	<120	4	5	6	6	7	7	8	8
	<160	5	5	6	6	7	8	8	8
	≥160	5	6	7	7	8	8	8	8
GAIT VELOCITY m/s		0.0-0.3	0.3-0.6	0.6-0.65	0.65-0.7	0.7-0.8	0.8-0.9	0.9-1.0	>1.0
		SLOW			MODERATE			FAST	

MATRIX 5

PATIENT PROFILES:

WEIGHT (lb)	ACTIVITY	LENGTH
220-275	HIGH	ALL
180-220	HIGH	M to L
140-180	HIGH	LONG

MATRIX 5 - EXT./FLEX RESISTANCE MATRIX

IMPACTION*									
	<40	4	5	5	5	6	6	7	7
	<80	5	5	6	6	7	7	8	8
	<120	5	6	6	7	7	8	8	8
	<160	6	6	7	7	8	8	8	8
	≥160	7	7	7	8	8	8	8	8
GAIT VELOCITY m/s		0.0-0.3	0.3-0.6	0.6-0.65	0.65-0.7	0.7-0.8	0.8-0.9	0.9-1.0	>1.0
		SLOW			MODERATE			FAST	

*Impaction is an algorithmic representation of velocities in 3 planes.

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Patient's Use Of The Remote

(For Selecting Matrix, see page 8)

The SLK's remote allows the patient to wirelessly monitor the charge of the battery and manually adjust flexion resistance of the knee.

To adjust flexion resistance in Manual Mode:
(See fig. a below)

1. Press the (A/M) button one time, remote will beep once. Verify that a dot has appeared in the lower right-hand corner of the Top Window.
2. Using the (up/down) arrows scroll to the desired resistance level.
3. Pressing the (A/M) button again will return the SLK to Auto Mode, the dot in the Top Window will disappear.

fig. a



Top Window indicates resistance level.

Auto/Manual Mode Selector.

Increase/Decrease Resistance: level (1~9) of the knee joint. (in Manual Mode only.)

Bluetooth Connection Indicator:
Solid Blue = Connected.
Blinking = Pairing.

Knee / Remote Charge Level Indicators:

Solid Green = Fully charged.
Blinking Green = 20% charge remianing.
Off = Sleep-Mode or fully depleted battery. Flex the knee or press any button on the remote to wake it up from Sleep-Mode.
Solid Blue = Charging. Recharging a fully depleted battery takes 3.5 hours.

The battery charge of the SLK 3.0 & SLK 3.0 KD lasts approximately 24,000 Steps (or 8 days for a moderately active patient).

NOTES:

- If the knee is motionless for 30 seconds, it will enter sleep-mode.
- The remote enters sleep-mode if no buttons are pressed for 2 minutes.
- After removing the charging cable, your SLK 3.0 will begin a 10 second reboot sequence.

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Recommended Foot

PRO-ACTION FOOT™



- ✔ Dynamic energy return, Multi-Axis Ankle w/ rotation
- ✔ 3 split carbon keel stiffnesses: A, B, or C (see keel selection chart)
- ✔ Adjustable dorsi and plantar flexion
- ✔ Sizes 22-28
- ✔ Caucasian or Light Black foot shells
- ✔ Includes: foot shell, spectra sock, 3 bumper durometers

KEEL SELECTION CHART

Limb Length (select one)	0 to 4”	0
	4 to 6”	1
	6 to 8”	2
	8 to 11”	3
	11” and up	4
Muscle Strength (select one)	Moderate	1
	Strong	2
	Powerful	3
Activity (select one)	Low	1
	Medium	2
	High	3
Patient Weight (select one)	up to 100lb	0
	100 to 150lb	1
	150 to 200lb	2
	200 to 250lb	3
	250 to 300lb	4
Add Scores For Keel Selection	2 to 7	Stiffness A
	8 to 12	Stiffness B
	13 to 14	Stiffness C

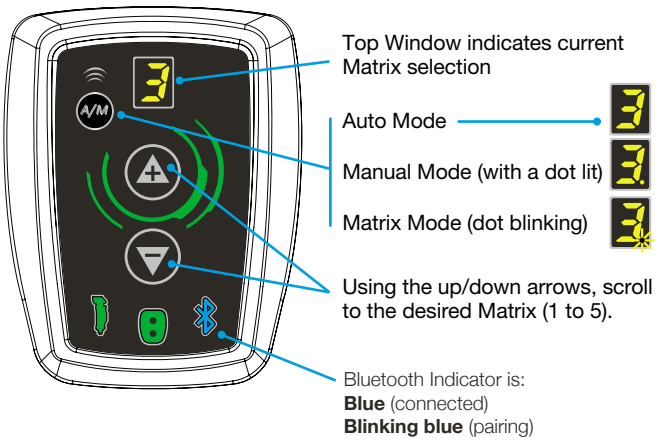
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Entering The Desired Matrix Using Remote (Prosthetists Only)

The knee is factory set to Matrix 4. For help with this step, watch the video “Choosing & Entering Your Patient’s Matrix” in the Product Support section of the DAW Website.

1. Turn on the remote by pressing any button.
2. Confirm that the Bluetooth Indicator in the bottom right-hand corner of the remote is solid blue indicating the remote and knee are connected. If the Bluetooth Indicator is blinking, flex the knee a few times until the light remains solid, (see fig. b.)
3. Press and hold the A/M (A/M) button until the Top Window shows a blinking dot in the lower right-hand corner. The Remote will beep twice.
4. Using the up/down arrows, scroll to the desired Matrix (1 to 5). See page 8 for help selecting the ideal Matrix for your patient.
5. To enter your selection, press the A/M (A/M) button once more. The Top Window will show a “0”. The Remote will beep twice. Your selection is confirmed.
6. The knee will now perform within your selected matrix. Should you wish to change your selected matrix, repeat steps 3 through 5.

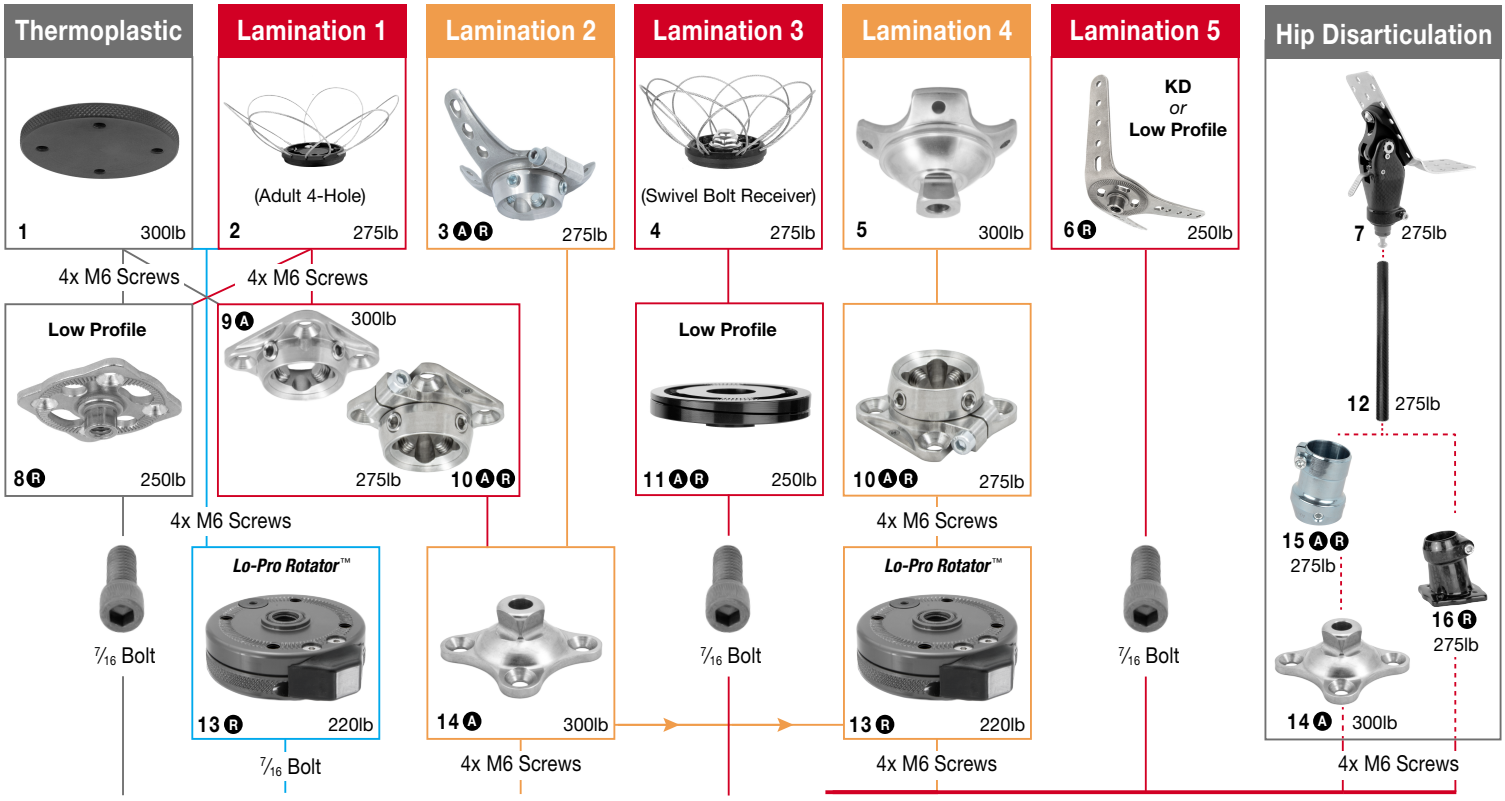
fig. b



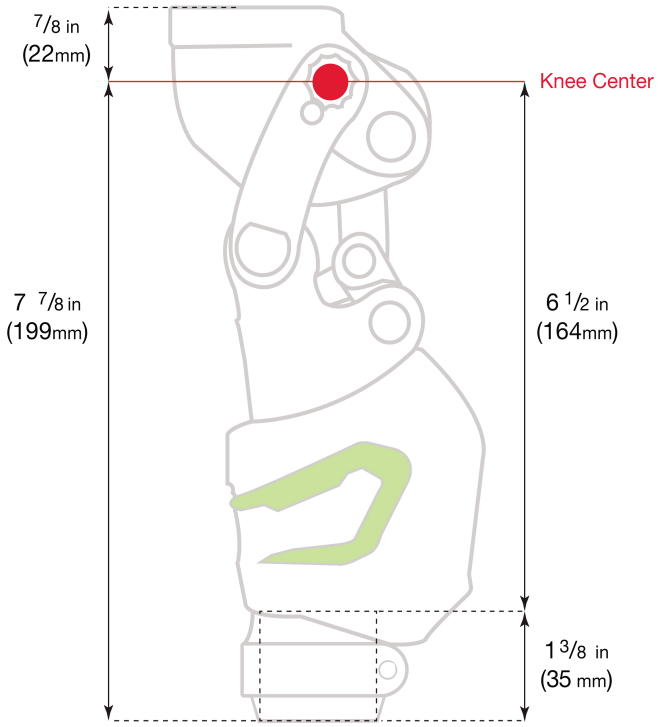
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SLK 3.5™

Proximal Attachments Selector Chart



Build Height



	STOCK	MATERIAL	FULL INFO
1	TSC-T	A	Pg. 75
2	TSC-BX	AA	Pg. 73
3	GUPS-FLAM3PRROT	S	Pg. 74
4	TSC-A	AA	Pg. 72
5	GUPT-MLAM	T	Pg. 73
6	TSC-KDL	S	Pg. 72
7	TGH-01	C	Pg. 56
8	TSC-PSDS	S	Pg. 83
9	GUPT-F4H	T	Pg. 79
10	GUPT-F4HROT	T	Pg. 79
11	TWP-A2A	AA	Pg. 82
12	TTG-14	C	Pg. 90
13	TKR-01	A	Pg. 82
14	GUPT-M4H	T	Pg. 78
15	GUPT-FCLAMP-ANG	T	Pg. 84
16	TGC-0A	C	Pg. 82

MATERIALS	
A	= Aluminum Alloy
AA	= Aerospace Aluminum
C	= Carbon Graphite
S	= Stainless Steel
T	= Titanium

ADJUSTABILITY	
A	= Angular
R	= Rotational
S	= Sliding

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SLK™ 3.5

Polycentric Self-Learning Microprocessor Knee

Stock #: TGK-5PS0SLKMTX

Benefits:

- ✔ No Laptop, Training or Certification Required to Program
- ✔ More Toe-Clearance in Swing vs. Single-Axis MPKs
- ✔ Custom-ICR™ Geometric Stability Adjustment
- ✔ All New Next Generation Microchip Delivers 200 Calculations Per Second
- ✔ Shortest Build of Any MPK at Only 8 3/4in (221mm)
- ✔ Intelligent True Variable Cadence
- ✔ Up to 8-Day Battery Life or 32,000 Steps
- ✔ Ultra-Lite, Ultra-Strong Graphite Construction
- ✔ Precise Adjustability of Stance Flexion Stability
- ✔ Trouble-Free Zero Maintenance
- ✔ Proven Durability & Dependability

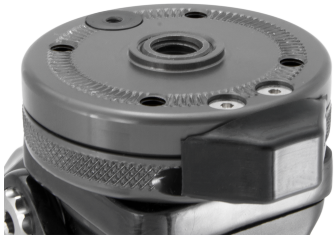


IMPORTANT:
Read technical information thoroughly before using knee unit.

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Popular Proximal Options



Lo-Pro Rotator™
(#: TKR-01)
Provides Rotational Adjustment
Attach any 4-Hole connector

Suggested **L-Codes*:** L5984



4-Hole Female Pyramid w/ Rotation, Titanium (#: GUPT-F4HROT)
Provides Angular & Rotational Adjustment

Browse our complete selection of Unique Components at
daw-usa.com/all-connectors

Recommended K3 Foot



K3 Pro-Action™ Foot
Engineered for the low to moderately active K3 Individual

Provides 3 Dynamic Energy Returning Carbon Keel Options & Multi-Axial Ankle Motion with Rotation.

Suggested **L-Codes*:** L5981 L5986

*Please refer to the complete reimbursement disclaimer at www.daw-usa.com

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