



Trakz-AP / Trakz-AT

Date: _____

Dealer / Location: _____ T: _____ F: _____

PO# / Client: _____ Contact: _____ Email: _____

Trakz Tub Sliders consist of three major components:

Mobile Base – Include height-adjustable aluminum frame, soft contoured seat cushion, molded vinyl back upholstery, swing-away removable padded arm supports, foot supports, four dual-locking 5" (125mm) casters and commode pan. The Trakz-AT Mobile Base also includes a rotational tilt system with a range of 0° to 35° and a head support.

Tub Base – Includes a toolless, height-adjustable aluminum frame with horizontal stabilizers.

Bridge – The patented Zbrilok safety system prevents unintentional seat release from either base.

Zbrilok™

The patented latching safety system, **Zbrilok**, ensures that the sliding seat assembly cannot be moved onto the bridge, from either the tub base or mobile base, unless the bridge is fully locked to both bases. This prevents the seat assembly from being released inadvertently and potentially causing injury to the client. The Raz Trakz is the only tub slider that has this safety feature.

1. Models: (NOTE: must select either T188 AND T1BASE / T1BASEV or T388 AND T3BASE / T3BASEV)

T188	Trakz-AP (Attendant Propel) Non-Tilting Tub Slider Mobile Base	\$2,000
T1BASEH	Tub Base for Trakz-AP includes adjustable-height frame and horizontal stabilizers (without tools)	\$2,220
T1BASEV	Tub Base for Trakz-AP with Vertical Stabilizers (Tub Base for Step-in Shower)	\$2,220
Tall Trakz-AP		
TT188	Tall Trakz-AP (Attendant Propel) Non-Tilting Tub Slider Mobile Base [for tub wall-to-floor heights 19.8" to 24.8" (50 to 63cm)]	\$2,900
TT1BASEH	Tall Tub Base for Tall Trakz-AP with Horizontal Stabilizers (for tub use) [for tub wall-to-floor hts 19.8" to 24.8" (50 to 63cm)]	\$2,300
T388	Trakz-AT (Attendant Tilt) Tilting Tub Slider Mobile Base with 35° of rotational tilt	\$2,500
T3BASEH	Tub Base for Trakz-AT includes adjustable-height frame and horizontal stabilizers (without tools)	\$2,720
T3BASEV	Tub Base for Trakz-AT with Vertical Stabilizers (Tub Base for Step-in Shower)	\$2,720
Tall Trakz-AT		
TT388	Tall Trakz-AT (Attendant Propel) Tilting Tub Slider Mobile Base with 35° tilt range [for tub wall-to-floor heights 19.8" to 24.8" (50 to 63cm)]	\$3,400
TT3BASEH	Tall Tub Base for Tall Trakz-AT with Horizontal Stabilizers (for tub use) [for tub wall-to-floor hts 19.8" to 24.8" (50 to 63cm)]	\$2,820
TT388-MBO	Tall Trakz-AT (Attendant Propel) Tilting Tub Slider - Mobile Base Only with 35° tilt range [without Tub / Shower Base and Bridge]	\$5,545

2. Slide Orientation: (For Trakz-AT only) Must select one

TSOL	Slide Orientation - Left	N/C
TSOR	Slide Orientation - Right	N/C

Changing a Trakz-AT from right to left or left to right is easy. The tilt triggers are the only components that need to be relocated.



Slide Orientation – Left



Slide Orientation – Right

3. Seats:

Molded Seats		
TSST	18"W x 17"D - Standard Seat for Trakz - Front Open	Standard
Visco-Foam Interface Seats (Increases the seat-to-floor height by 1.75") Only available for Trakz-AT		
TVFI17FRO	18"W x 17"D – Front Access	\$425
TVFI17BRI	18"W x 17"D – Front Bridged	\$425
TVFI17RRO	18"W x 17"D – Rear Access	\$425
TVFI20FRO	18"W x 20"D – Front Access	\$495
TVFI20BRI	18"W x 20"D – Front Bridged	\$495
TVFI20RRO	18"W x 20"D – Rear Access	\$495

4. Bridge Lengths (For Assistance in calculating bridge length see page 7)

TBL07	Bridge – 7" length	\$975
TBL08	Bridge – 8" length	\$975
TBL09	Bridge – 9.5" length	\$975
TBL10	Bridge – 10" length	\$975
TBL12	Bridge – 12" length	\$975
TBL14	Bridge – 14" length	\$975
TBL16	Bridge – 16" length	\$975
TBLC	Bridge – Custom length Enter length required _____"	\$1,295

5. Trakz Back Support Options

The standard Trakz back support includes 18"W molded, vinyl upholstery, wrap-around and removable padded arm supports.		
TFB1820	Fixed Back with molded vinyl upholstery – 18"W x 20"H	Standard
TFBU1820	Fixed Back with Tension-Adjustable Upholstery – 18"W x 20"H	\$185
TFBSB1820	Fixed Back with Symphony Back – 18"W x 20"H	\$295

6. Arm Supports – Wrap-around, swing-away, removable

ZASWL	Arm Supports (pr) Wraparound – Long	Standard
ZASWS	Arm Supports (pr) Wraparound – Short ¹	N/C
Arm Support Pads		
ZARMLL	Molded pad long 13" – Left (fits ZASWL)	Standard
ZARMLR	Molded pad long 13" – Right (fits ZASWL)	Standard
ZARMSL	Molded pad short 10" – Left (fits ZASWS)	N/C
ZARMSR	Molded pad short 10" – Right (fits ZASWS)	N/C
ZTAPLL	Tubular pad long 13" – Left (in lieu of molded pads, fits ZASWL)	N/C
ZTAPLR	Tubular pad long 13" – Right (in lieu of molded pads, fits ZASWL)	N/C
ZTAPSL	Tubular pad short 10" – Left (in lieu of molded pads, fits ZASWS)	N/C
ZTAPSR	Tubular pad short 10" – Right (in lieu of molded pads, fits ZASWS)	N/C
ZFAPLL	Molded Flat Armpad Long 14"L x 3.25"W – Left (fits ZASWL)	\$90
ZFAPLR	Molded Flat Armpad Long 14"L x 3.25"W – Right (fits ZASWL)	\$90
ZFAPSL	Molded Flat Armpad Short 10"L x 3"W – Left (fits TARMS)	\$90
ZFAPSR	Molded Flat Armpad Short 10"L x 3"W – Right (fits TARMS)	\$90
ZTRSL	Arm Trough - Small Left (16"L x 4.25"W) <i>NEW</i>	\$110
ZTRSR	Arm Trough - Small Right (16"L x 4.25"W) <i>NEW</i>	\$110
ZTRML	Arm Trough - Medium Left (18.5"L x 5"W)	\$110
ZTRMR	Arm Trough - Medium Right (18.5"L x 5"W)	\$110
ZTRSL	Arm Trough - Large Left (21"L x 5.25"W) <i>NEW</i>	\$110
ZTRSR	Arm Trough - Large Right (21"L x 5.25"W) <i>NEW</i>	\$110
ZPAML	Pivoting Arm Mount ² – Left (for ZFAPLL / ZFAPLR / ZTRSL / ZTRML / ZTRLR)	\$165
ZPAMR	Pivoting Arm Mount ² – Right (for ZFAPLL / ZFAPLR / ZTRSL / ZTRML / ZTRLR)	\$165
ZAPSB18	Anterior Posture Support Bar (for ZARM only)	\$225

¹ Not compatible with ZPAM / ZFAPL / ZFAPS / ZTRM / ZTRL

² Recommended when Lateral Thoracic Support (ZTLS) and Molded Arm Throughs (ZTR) are both ordered.

7. Foot / Leg Supports and Accessories

ZFSL	Foot Support – Left 16"-20.5" (For Trakz-AP ZFSHDL is used instead of ZFSL)	Standard
ZFSR	Foot Support – Right 16"-20.5" (For Trakz-AP ZFSHDR is used instead of ZFSR)	Standard
ZFET2L	Footrest Extension Tubes ¹ 2" longer – Left (for ZFSL)	\$25
ZFET2R	Footrest Extension Tubes ¹ 2" longer – Right (for ZFSR)	\$25
ZMX8L	MX8 Foot Support – Left 8"- 12"	\$20
ZMX8R	MX8 Foot Support – Right 8"- 12"	\$20
ZMX12L	MX12 Foot Supports – Left 12"-16.5"	\$35
ZMX12R	MX12 Foot Supports – Right 12"-16.5"	\$35
ZADML	Adj Angle/Depth Molded Footplates ² – Left (for ZFSL / ZMX12L)	\$60
ZADMR	Adj Angle/Depth Molded Footplates ² – Right (for ZFSR / ZMX12R)	\$60
ZFET2AL	Footrest Extension Tubes 2" longer – Left (for ZADML)	\$25
ZFET2AR	Footrest Extension Tubes 2" longer – Right (for ZADMR)	\$25
ZELRL	Elevating Leg Support – Left (includes ZADML)	\$495
ZELRR	Elevating Leg Support – Right (includes ZADMR)	\$495
ZRLSL	Universal Residual Limb Support – Left	\$195
ZRLSR	Universal Residual Limb Support – Right	\$195
ZCS18	Calf Strap, Snap-On – Bodypoint Aeromesh	\$105
ZCSIC18	Calf Strap, Snap-On – Infection Control	\$95
ZHS1820	H-Strap – hook and loop attachment	\$90
ZAHL	Adjustable Heel Loops (pr)	\$60
ZNC	Neoprene Cover for Standard Footplate (pr)	\$90
ZNCA	Neoprene Cover for Angle/Depth Adjustable Footplates (pr)	\$90

¹ Not compatible with ZMX8

² Not compatible with ZMX8 / ZVS

8. Positioning Pads

Head Supports		
THSP1	Head Support Pad for T388 – Small (10" x 4")	Standard
THSP2	Head Support Pad for T388 – Large (12" x 6")	\$50
THSA1	Head Support Assembly for T188 – with Small Pad (10" x 4")	\$495
THSA2	Head Support Assembly for T188 – with Large Pad (12" x 6")	\$545
Lateral Thoracic Supports – Pads on Lateral Thoracic Supports can be adjusted medially up to 3" per side. For up to 4.5" medial offset, select ZLAEP extension plate.		
ZLTSWA1L	Lateral Thoracic Support for Wraparound Arm w/ Small Pad – Left	\$325
ZLTSWA1R	Lateral Thoracic Support for Wraparound Arm w/ Small Pad – Right	\$325
ZLTSWA2L	Lateral Thoracic Support for Wraparound Arm w/ Large Pad – Left	\$325
ZLTSWA2R	Lateral Thoracic Support for Wraparound Arm w/ Large Pad – Right	\$325
Extension Plates for Lateral Thoracic Supports		
These plates allow for an additional 1.5" medially and can be used with Lateral Thoracic Supports		
ZLAEPL	Lateral Extension Plate – Left	\$28
ZLAEPR	Lateral Extension Plate – Right	\$28

9. Pelvic and Chest Belts – A CHEST BELT MUST NEVER BE USED WITHOUT A PELVIC BELT!

Pelvic Belts			Chest Belts		
ZPBM	Pelvic Belt – Medium (2-piece w/ side-release buckle)	\$50	ZCBM	Chest Belt ² – Medium (1-piece w/ hook and loop closure)	\$45
ZPBL	Pelvic Belt – Large (2-piece w/ side-release buckle)	\$50	ZCBL	Chest Belt ² – Large (1-piece w/ hook and loop closure)	\$45
ZPBICM	Infection Control Pelvic Belt ¹ – Medium (2-piece w/ side-release buckle)	\$75	ZCBICM	Infection Control Chest Belt ^{1,2} – Medium (1-piece w/ side-release buckle)	\$75
ZPBICL	Infection Control Pelvic Belt ¹ – Large (2-piece w/ side-release buckle)	\$85	ZCBICL	Infection Control Chest Belt ^{1,2} – Large (1-piece w/ side-release buckle)	\$85
ZPBBPM	Pelvic Belt – Bodypoint Aeromesh – Med	\$215	ZCBBPM	Chest Belt – Bodypoint Aeromesh – Med	\$215
ZPBBPL	Pelvic Belt – Bodypoint Aeromesh – Large	\$215	ZCBBPL	Chest Belt – Bodypoint Aeromesh – Large	\$215

¹ Non-absorbent belts – recommended for infection-control environments

² Optional tension-Adjustable Upholstery includes loops to retain a chest belt (ZCBM / ZCBL). When the chair is supplied with a Symphony Back, Chest Belt loops are provided.

10. Other

ZIHW	Whizard – winged urine deflector – Has patented lateral wings that are positioned under the medial aspect of the thighs to keep the Whizard in place.	\$67
ZSS	SplaShield – Molded urine deflector (must be held in place during use)	\$125
ZSCSI	Slide-In Splash Curtain – Vinyl curtain, slides into commode pan brackets	\$345

11. Credits and Omissions

Z905	Omit Commode Pan and Mounting Brackets	–\$20	Z911	Omit Molded Head Support Pad (T388 only)	–\$20
Z907	Omit Foot Supports – if no other Foot / Leg Support Option is selected	–\$45	T912	Omit Complete Head Support Assembly (T388 only)	–\$50

Some assembly of Raz products is required.

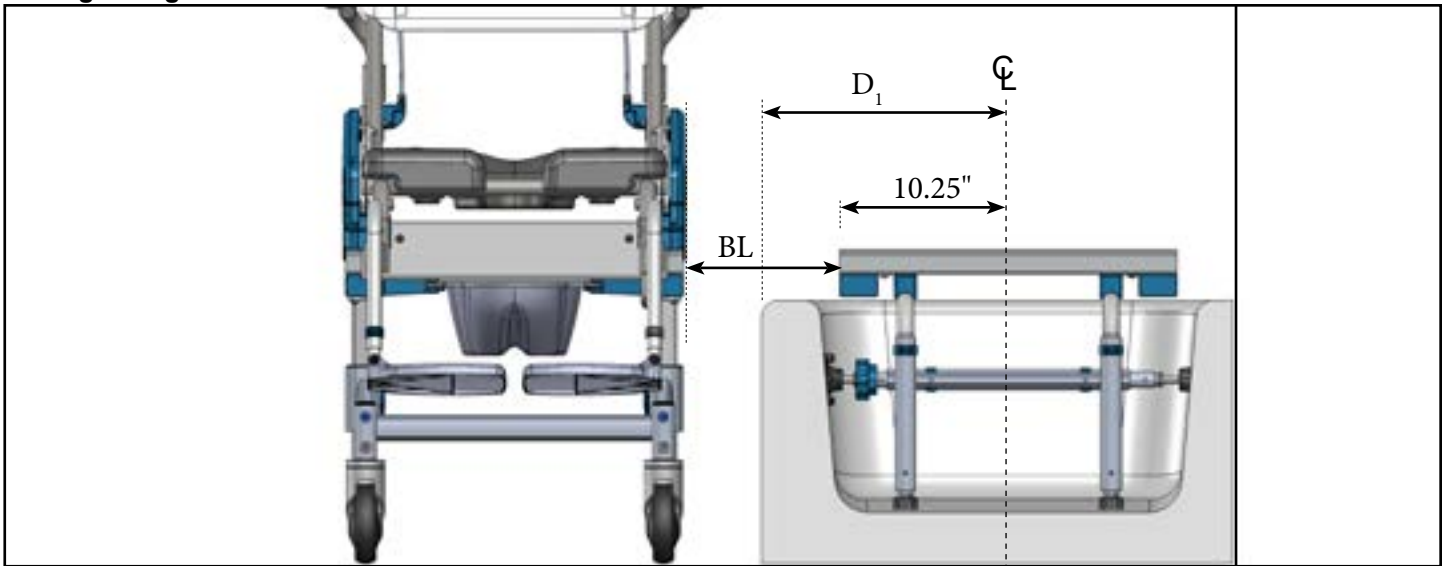
12. Notes:

Specifications

Trakz-AP Attendant Propel

Trakz-AT Attendant Tilt

Weight Capacity	350lbs (160kg)	
Overall Width	23" (58.5cm)	
– with arm supports		
– without arm supports		
Overall Length with standard footrests	35.5" (90.25cm)	36" (91.5cm)
Tilt Range	N / A	35°
Back Support Height	20" (51cm)	
Bridge Length	9.5" (24cm), 12.5" (32cm), 16.5" (42cm) + custom lengths	
Underside of Bridge to Top of Seat	6.25" (15.75cm)	8.5" (21.5cm)
Underside of Bridge to Floor		
– high base configuration	15"- 19" (38-48cm) in 1" (2.54cm) incr.	
– low base configuration	10"-14" (25-35.5cm) in 1" (2.54cm) incr.	
Seat Width	18" (46cm)	
Seat Depth	17" (43cm)	
Clearance Height Under Seat		
– high base configuration	16.25"-20.25" (41-51.5cm) in 1" (2.54cm) incr.*	
– low base configuration	11.25"-15".25 (28.5-38.75cm) in 1" (2.54cm) incr.*	
* without brackets +0.75"		
Arm Support Height Above Seat	10" (25.5cm)	
Seat-to-Floor Height		
– high base configuration	22"-25" (56-63.5cm) in 1" (2.54cm) incr.	24.5"-27.5" (60-70cm) in 1" (2.54) incr.
– low base configuration	17"-21" (43.5-53.5cm) in 1" (2.54cm) incr.	19.5"-23.5" (49.5-70cm) in 1" (2.54) incr.
Product Weight	77.5 lbs (35kg)	95 lbs (43kg)
Frame Materials		
– mobile base frame	Aluminum	
– tub base frame	Aluminum	
– bridge	Aluminum	
– back frame and footrests	Stainless Steel	
– hardware	Stainless Steel	

Bridge Length without toilet interference

Calculated Bridge Length (CBL) – without toilet bowl interference

$$\text{Minimum CBL} = D_1 + 2" - 10.25"$$

Example: If $D_1 = 15"$

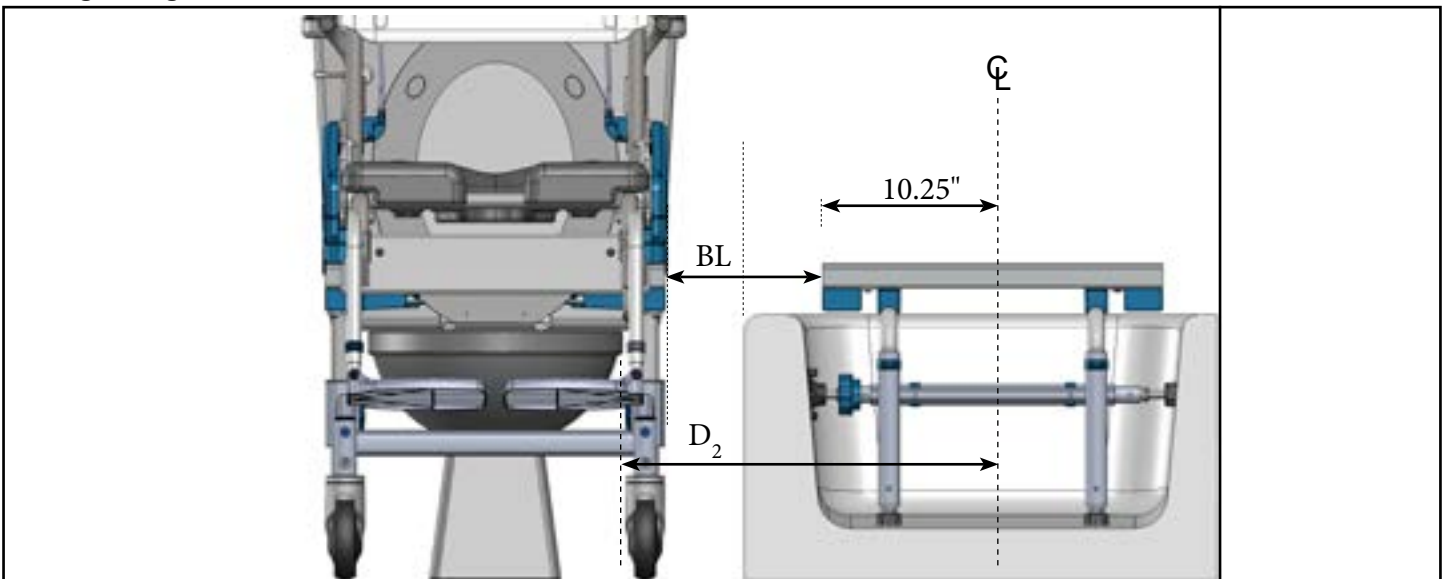
$$\text{Minimum CBL} = 15 + 2" - 10.25" = 6.75"$$

Select: TBL07 Bridge length – 7" or longer

D_1 = Distance between center of tub and outside of tub wall

10.25" = Half the width of the tub base

BL = Bridge length (round up to the nearest available size [See Sec 2 - previous page])

Bridge Length with toilet interference

Calculated Bridge Length (CBL) – with toilet bowl interference

$$\text{Minimum CBL} = D_2 - 10.25" - 3.5"$$

Example: If $D_2 = 25"$

$$\text{CBL} = 25" - 10.25" - 3.5"$$

$$\text{CBL} = 11.25"$$

Select: TBL11 Bridge length – 12"

BL = Bridge length (round up to the nearest available size [See Sec 2 - previous page])

D_2 = Distance between center of tub and near side of toilet bowl