# allard





# kiddieROC≯ER™ New addition

KiddieROCKER™ is the newest addition to the ToeOFF Family of Products. Developed for your pediatric population with more involved pathology than only footdrop. Just like KiddieGAIT, Kiddie-ROCKER offers graded dynamics by size but with extra rigidity for enhanced balance and posture control.



## *soft*SHELL™

SoftSHELL combines the soft interface system of SoftKIT with a fun-print textile cover, made just for kids! Fits both KiddieGAIT and KiddieROCKER.

### Making the best better!

#### TRANSFORMATION\* kiddieGAIT™

\*Youth sizes only

More gently contoured "wings"

- Fits comfortably to the anatomy
- Less surface area for breakage

Velcro on inside of "wings"

- Less chance to "snag" clothing
- Less chance for lint build-up



"Feels" more secure

Reduces potential to flex wings forward to reduce risk of cracking



New straps

D-RING STRAP CLOSURE\*

**ALLIGATOR** 

type attachment

- Easily applied for right or left hand "pull"
- Reduced opportunity for "losing strap"





#### comfortKIT<sup>™</sup>

ComfortKIT is our premium below knee interface alternative to SoftKIT. It is designed for the patient that requires added cushioning and a more intimate fit due to the shape of the tibia, skin condition or activity level.





KiddieGAIT		KiddieROCKER				
Left	Right	Left	Right	Size	Height	Footplate
28372 1008	28372 2008	N/A	N/A	BabySmall	6''	4 1/4"
28372 1009	28372 2009	N/A	N/A	BabyMedium	7''	5"
28372 1010	28372 2010	N/A	N/A	BabyLarge	7 3/4''	5 1/2"
28901 1011	28901 2011	28903 1011	28903 2011	Small	8 5/8''	6 1/4"
28901 1012	28901 2012	28903 1012	28903 2012	Medium	10 1/8"	7 1/16''
28901 1013	28901 2013	28903 1013	28903 2013	Large	11 5/8"	7 7/8''
28901 1014	28901 2014	28903 1014	28903 2014	XLarge	12 3/8"	8 1/4"

ComfortKIT	SoftKIT	SoftSHELL*		Size
		Black/White	Pink Hearts	
28418 0011	28378 0011	28359 0011	28358 0011	Small
28418 0012	28378 0012	28359 0012	28358 0012	Medium
28418 0013	28378 0013	28359 0013	28358 0013	Large
28418 0014	28378 0014	28359 0014	28358 0014	X-Large

