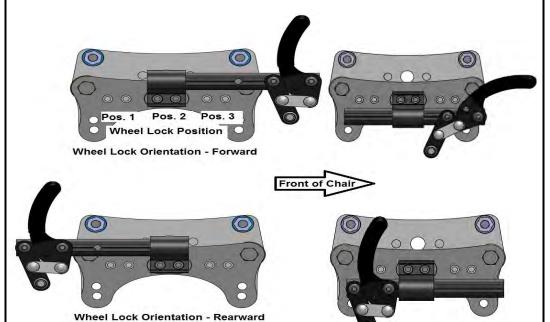
#### SUNRISE MEDICAL **Wheel Lock Setup** Zippie IRIS 25-Jul-13 Setup Not Available **Long Attendant Wheel Lock Position** \*Forward Rearward Short Rearward Axle Pos Roller Pos 14 12 3 2 2 3 3 3 2 1 4 3 2 2 5 3 Axle Pos Roller Pos 15 16 16 2 3 1\* 1\* 4 3 1\* 5 1\* 3 Rear Wheel Size Axle Pos **Roller Pos** 15 16 2\* 2\* 1\* 20 2\* 1\* 2 1\* 2\* 3\* 2\* 2\* 3\* 4 2\* 3\* 2\* 2\* 5 Axle Pos Roller Pos 15 16 2\* 2\* 2\* 3\* 22 2\* 1\* 2 2\* 3\* 2\* 2\* 3 3\* 1\* 2\* 4 3\* 2\* 5 3\* 3\* Axle Pos **Roller Pos** 14 15 16 2\* 2\* 3\* 24 3\* 2 3\* 3\* 3\* 2\* 2\* 1\* 2\* 2\* 4 Wheel Lock Position Wheel Lock Orientation - Forward 0 Wheel Lock Orientation - Rearward **Wheel Lock Clamp Upward Position Wheel Lock Clamp Downward Position** Notes: \* When Axle Plate Orientation is in 1-4 (ENG1036), install wheel lock clamp in upward position When Axle Plate Orientation is in 5-8 (ENG1036), install wheel lock clamp in downward position

## SUNRISE **Wheel Lock Setup** Zippie IRIS 25-Jul-13 Setup Not Available **Short Rearward Attendant Wheel Lock Position** \*Forward Rearward Short Rearward Axle Pos Roller Pos 12 2 3 Axle Pos Roller Pos 16 2 3 4 5 Rear Wheel Size Axle Pos **Roller Pos** 16 20 2 3 4 3 5 Axle Pos Roller Pos 22 3 5 Axle Pos Roller Pos 24 Wheel Lock Orientation - Forward Wheel Lock Orientation - Rearward **Wheel Lock Clamp Upward Position** Wheel Lock Clamp Downward Position Notes: When Axle Plate Orientation is in 1-4 (ENG1036), install wheel lock clamp in upward position When Axle Plate Orientation is in 5-8 (ENG1036), install wheel lock clamp in downward position

# **Wheel Lock Setup** SUNRISE Zippie IRIS Date: 25-Jul-13 Setup Not Available Long Push to Lock Wheel Lock Position \*Forward Rearward Short Rearward Axle Pos **Roller Pos** 15 14 16 12

Rear Wheel Size

Roller Pos		4			3	2	2	1	
11 12 13 14 15 16 17  1 1*		5				3	2	2	
11 12 13 14 15 16 17  2 2 2  3 1* 1* 1* 3 2 2 1  4 1* 1* 3 2 2 1  4 1* 1* 3 2 2 1  4 1* 1* 3 2 2 1  4 1* 1* 3 2 2 2 1  Axie Pos  Roller Pos  11 12 13 14 15 16 17  1 2* 2* 1* 1* 3  3 3* 2* 2* 1* 1* 3  4 3* 2* 2* 1* 1* 3  4 3* 2* 2* 1* 1* 3  4 3* 2* 2* 1* 1* 3  Axie Pos  Roller Pos  11 12 13 14 15 16 17  1 3* 2* 2* 2* 1* 1* 3  Axie Pos  11 12 13 14 15 16 17  1 3* 3* 2* 2* 2* 1* 1* 1* 3  4 3* 3* 2* 2* 2* 1* 1* 1* 3  4 3* 3* 2* 2* 2* 1* 1* 1* 3  4 3* 3* 2* 2* 2* 1* 1* 1* 3  4 3* 3* 2* 2* 2* 1* 1* 1* 3  4 3* 3* 3* 2* 2* 2* 1* 1* 1* 3  4 4 3 3* 3* 3* 2* 2* 2* 1* 1* 1* 3  4 5 5 3* 3* 3* 2* 2* 2* 1* 1* 1* 3  4 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		Poller Pes	Axle Pos						
16	16	Kollei Fos	11	12	13	14	15	16	17
3		1	1*		2	2			
## A		2		1*	3	2	2	1	
8		3		1*	1*	3	2	2	1
Roller Pos		4			1*	1*	3	2	
20		5					1*	3	
20	20	Roller Pos	Axle Pos						
20			11	12	13	14	15	16	17
3 3* 2* 2* 1* 1* 1* 3 4 3* 2* 2* 2* 1* 5 3* 2* 2* 2*  Roller Pos  11 12 13 14 15 16 17  1 3* 2* 2* 1* 1* 1* 3 3* 2* 2* 1* 2 2 3* 3* 2* 2* 1* 1* 1* 3 4 3* 3* 2* 2* 2* 1* 1* 1* 3 4 3* 3* 3* 2* 2* 2* 1* 1* 1* 3 4 5 5 3* 3* 3* 2* 2* 2* 1* 1* 1* 1* 3 4 7 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8 9 8		1	2*	2*	1*				
A 3* 2* 2* 1* 5  Roller Pos 11 12 13 14 15 16 17  1 3* 2* 2* 1* 1* 1* 1* 1* 1* 3  4 3* 2* 2* 1* 1* 1* 1* 1* 3  4 3* 3* 2* 2* 2* 1* 1* 1* 1* 3  4 3* 3* 2* 2* 2* 1* 1* 1* 3  4 3* 3* 3* 2* 2* 2* 1* 1* 1* 1* 3  Roller Pos 11 12 13 14 15 16 17  Roller Pos 11 12 13 14 15 16 17  1 3* 3* 3* 2* 2* 2* 1* 1* 1* 1* 1* 1* 1* 1* 1* 1* 1* 1* 1*					2*	1*			
The image of the		3		3*	2*	2*	1*	1*	3
Roller Pos					3*		2*	1*	
22		5					2*	2*	
22	22	Roller Pos	Axle Pos						
22 2 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 1 <sup>+</sup> 1 <sup>+</sup> 3  3 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 1 <sup>+</sup> 1 <sup>+</sup> 3  4 3 <sup>+</sup> 3 <sup>+</sup> 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 5 Axle Pos  11 12 13 14 15 16 17  1 3 <sup>+</sup> 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 1  24 2 3 <sup>+</sup> 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 1  3 3 <sup>+</sup> 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 1  3 3 <sup>+</sup> 3 <sup>+</sup> 3 <sup>+</sup> 2 <sup>+</sup> 2 <sup>+</sup> 1  1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			11	12	13	14	15	16	17
3 3* 2* 2* 1* 1* 1* 3 4 3* 3* 3* 2* 2* 2* 5 3* 3* 3* 2*  Roller Pos 11 12 13 14 15 16 17 1 3* 3* 2* 2* 2* 2 3* 3* 3* 2* 2* 1* 3 3* 3* 2* 2* 1* 1* 1*		1	3*	2*	2*	1*			
4 3* 3* 2* 2* 2* 5  Roller Pos  11 12 13 14 15 16 17  1 3* 3* 2* 2* 2* 1* 1* 1*  24 2 3* 3* 3* 2* 2* 2* 1* 1* 1*					2*	2*	1*	1*	
Foliar Pos 11 12 13 14 15 16 17 18 18 18 19 19 19 19 19 19 19 19 19 19 19 19 19		3		3*					3
Roller Pos					3*		_		
24 Roller Pos 11 12 13 14 15 16 17 1 3* 3* 3* 2* 2* 2* 1* 3 3* 3* 3* 2* 2* 1* 1* 1* 1*		5					3*	2*	
11 12 13 14 15 16 17  1 3* 3* 2* 2*  2 3* 3* 2* 1*  3 3* 3* 2* 2* 1*	24	Roller Pos	Axle Pos						
24 2 3* 3* 2* 2* 1* 1* 1* 1*				12			15	16	17
<b>3</b> 3* 3* 2* 2* 1* 1*			3*						
							_		
				3*		_			1*
		4			3*	3*	3*		
5 3* 3* 3*		5				3*	3*	3*	



Wheel Lock Clamp Upward Position

**Wheel Lock Clamp Downward Position** 

### Notes:

- \* When Axle Plate Orientation is in 1-4 (ENG1036), install wheel lock clamp in upward position
- When Axle Plate Orientation is in 5-8 (ENG1036), install wheel lock clamp in downward position

### **Wheel Lock Setup** SUNRISE Zippie IRIS 25-Jul-13 Setup Not Available **Short Rearward Push to Lock Wheel Lock Position** \*Forward Short Rearward Axle Pos Roller Pos 12 13 14 15 16 17 12 3 Axle Pos **Roller Pos** 17 11 16 12 13 15 16 4 Rear Wheel Size Axle Pos **Roller Pos** 12 14 15 16 17 20 3 4 Axle Pos **Roller Pos** 17 11 12 13 14 15 16 22 3 4 Axle Pos **Roller Pos** 12 14 15 16 17 13 24 4 Pos. 1 Pos. 2 Wheel Lock Position Wheel Lock Orientation - Forward Front of Chair Wheel Lock Orientation - Rearward Wheel Lock Clamp Upward Position Wheel Lock Clamp Downward Position Notes: When Axle Plate Orientation is in 1-4 (ENG1036), install wheel lock clamp in upward position

When Axle Plate Orientation is in 5-8 (ENG1036), install wheel lock clamp in downward position