



**ERS-2xx Legs**

		$\Delta x$	$\Delta y$	$\Delta z$
□	1. - shoulder	59.5 □	0 □	0
□	2. - elevator	0 □	0 □	59.2
□	3. - knee	64 □	0 □	12.8
□	f4. - ball	55.748 □	-11.708 □	0.5
□	h4. - ball	60.627 □	-22.171 □	0.5

Paw button is intersection of a 24.606 diameter cylinder and a 27.922 diameter sphere

Each link offset is relative to previous link  
Legs are shown with knees bent at 35°

