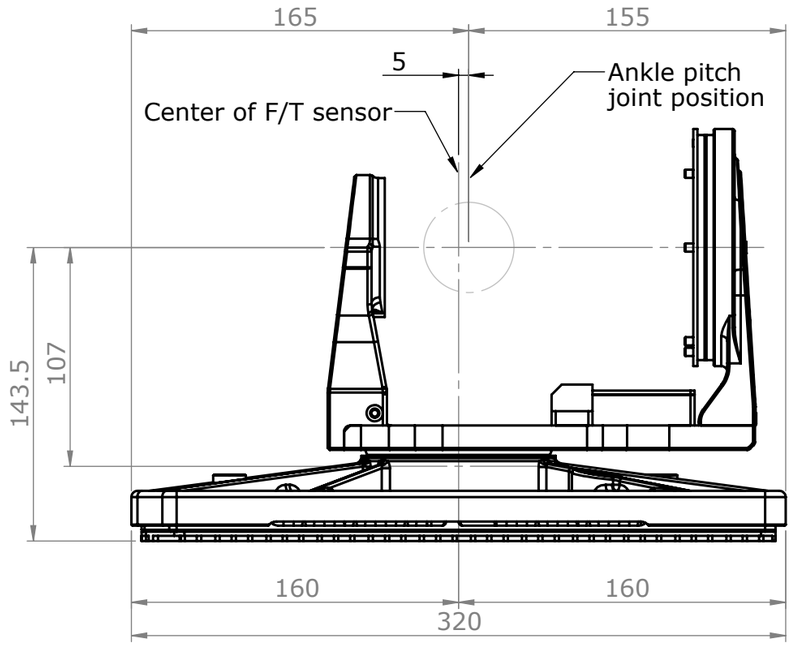

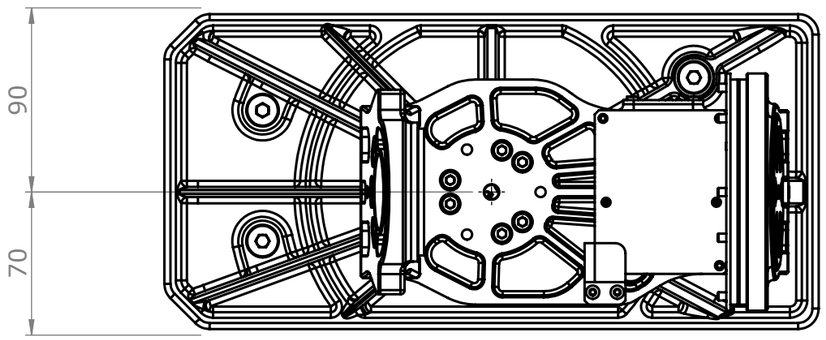

Mass = 3.42638110 kilograms

[Right Foot]

Center of mass: (meters) with respect reference frame (ankle pitch joint position).
X = -0.00653584
Y = -0.00479384
Z = -0.10180375

Moments of inertia: (kilograms * square meters)
Taken at the center of mass and aligned with the output coordinate system.
Lxx = 0.01032886 Lxy = -0.00016407 Lxz = -0.00201294
Lyx = -0.00016407 Lyy = 0.02854025 Lyz = 0.00046315
Lzx = -0.00201294 Lzy = 0.00046315 Lzz = 0.02799499

[Left Foot]

Center of mass: (meters) with respect reference frame (ankle pitch joint position).
X = -0.00653584
Y = 0.00479384
Z = -0.10180375

Moments of inertia: (kilograms * square meters)
Taken at the center of mass and aligned with the output coordinate system.
Lxx = 0.01032886 Lxy = -0.00016407 Lxz = -0.00201294
Lyx = 0.00016407 Lyy = 0.02854025 Lyz = 0.00046315
Lzx = -0.00201294 Lzy = -0.00046315 Lzz = 0.02799499

Material:			Undim. Rounds	Undim. Chamfers	
Treatment:			R=	x 45°	
Tolerances according to UNI ISO 8015	General tolerances UNI EN 22768-1 / 22768-2		Metric threads ISO	Roughness	
	Dimensional Tolerance class - m Geometric Tolerance class - K		Nut screw 6H-screw 6g	1.6	
Issued	Drawn	Checked	Approved	Mass Kg	Size
IIT	W. Choi	--	--	3.43	A3
Description	Assembly name				
	Model Ref.	PF_Right_V4_with_ankle_interface_Center		Scale	Sheet
	Assembly Ref.			1:5	1 / 1
	Drawing code	PF_Right_V4_with_ankle_interface_Cent		Date	5/11/2015