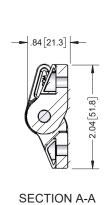
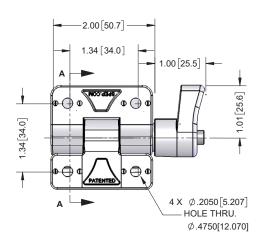
## **Medium Friction Hinges with Lever**

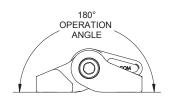


Part Number	Finish	Radial Tensile Load Strength	Axial Load Strength		
FH151BKPL	black	working 100 lbs.	working 100 lbs.		
FH151WTPL	white	ultimate 575 lb.	ultimate 400 lbs.		

- ▶ plastic leaves with 300 series stainless steel components
- ▶ hinge tension can be set by adjusting screw
- ▶ finish: lightly textured matte finish

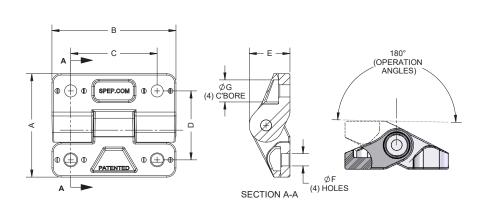






## **Non-Friction Plastic Hinges**





Part Number	Finish	Dimensions					Radial	Axial	Recommended		
		Α	В	С	D	E	F	G	Load Strength	Load Strength	Screw Size
H1151BK	black	2.04	2.00	1.34	1.34	0.81	Ø 0.250	Ø 0.475	working 100 lbs.	working 100 lbs.	#10 round or pan
H1151WT #	white	[51.8]	[50.7]	[34.0]	[34.0]	[20.6]	[5.21]	[12.07]	ultimate 575 lbs.	ultimate 400 lbs.	head screw
H1200BK	black	2.25	2.700	1.88	1.50	0.89	Ø 0.265	Ø 0.575	working 150 lbs.	working 120 lbs.	1/4" round or pan
H1200WT #	white	[57.2]	[68.6]	[47.8]	[38.1]	[22.5]	[6.73]	[14.61]	ultimate 700 lbs.	ultimate 450 lbs.	head screw

- ▶ plastic leaves with 300 series stainless steel components
- ▶ hinge tension can be set by adjusting screw
- ▶ finish: lightly textured matte finish
- **‡** these hinges are non-stock