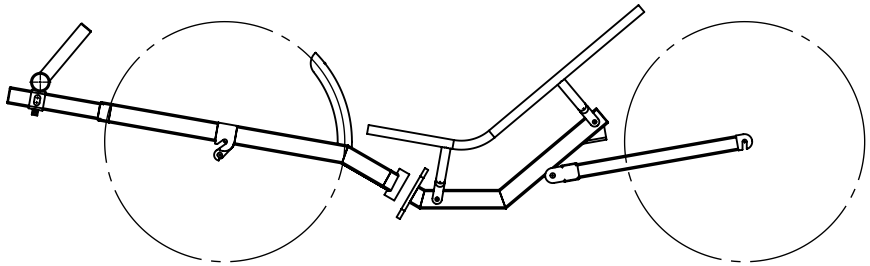
JetStream



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Acknowledgments: based on Jürgen Mages concept and design <www.python-lowracer.de>.

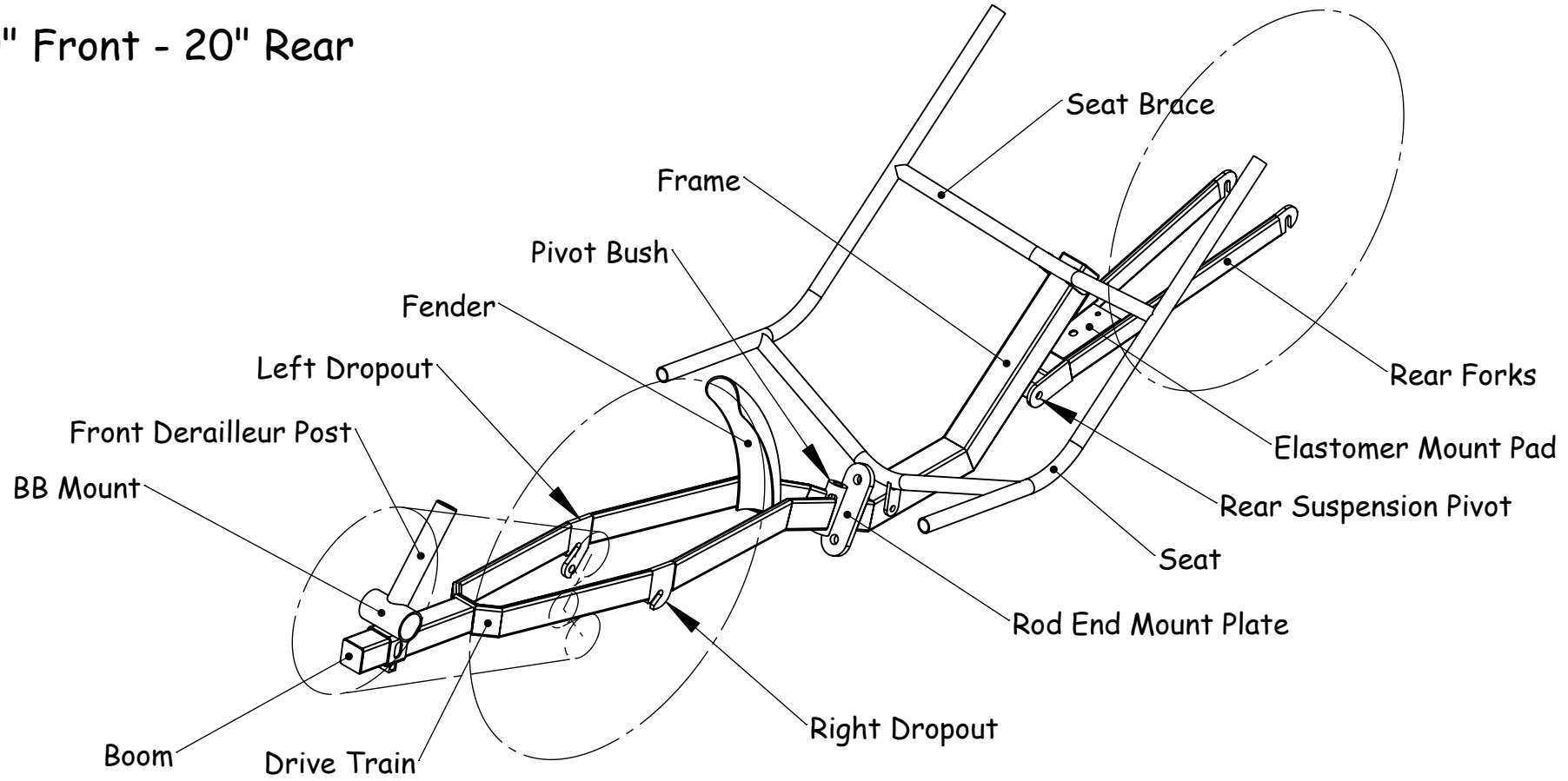
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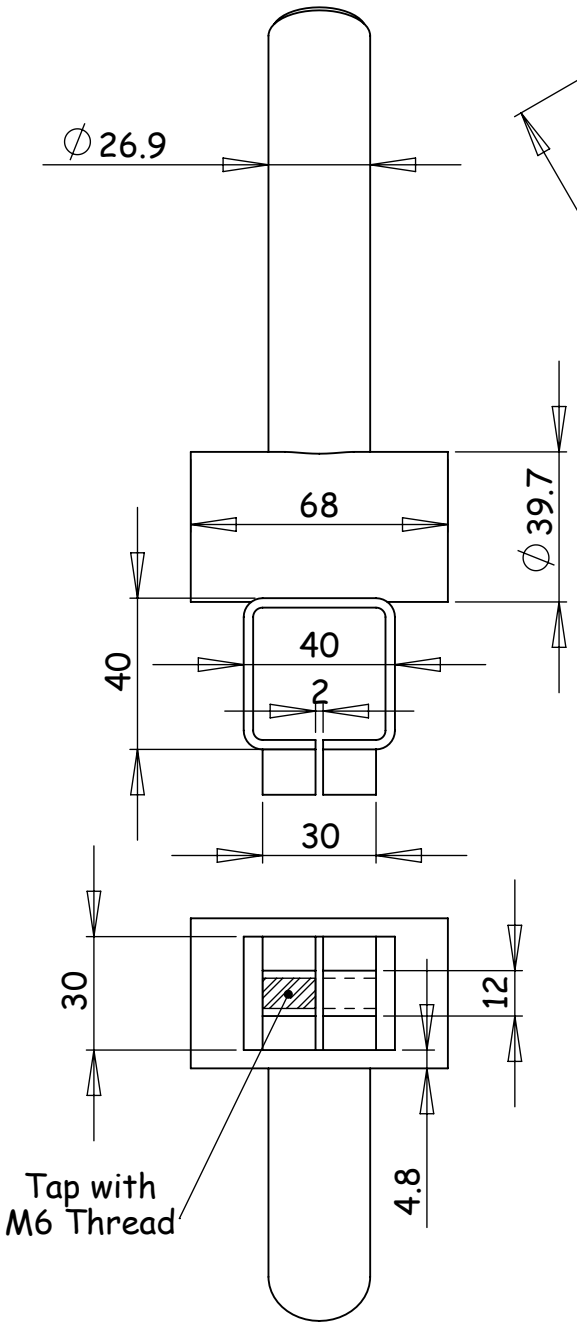
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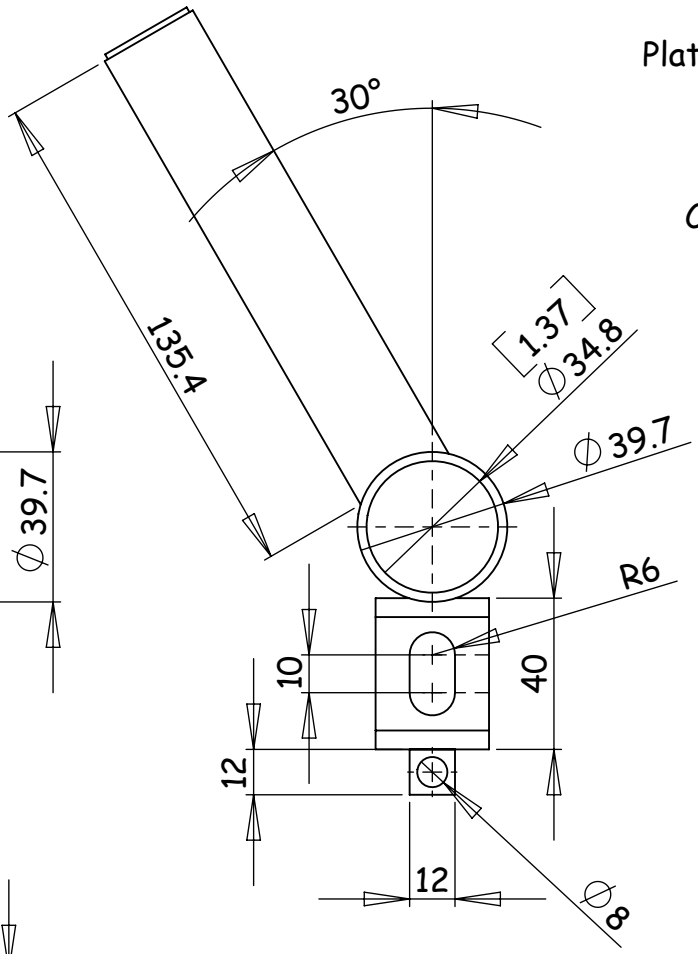
20" Front - 20" Rear

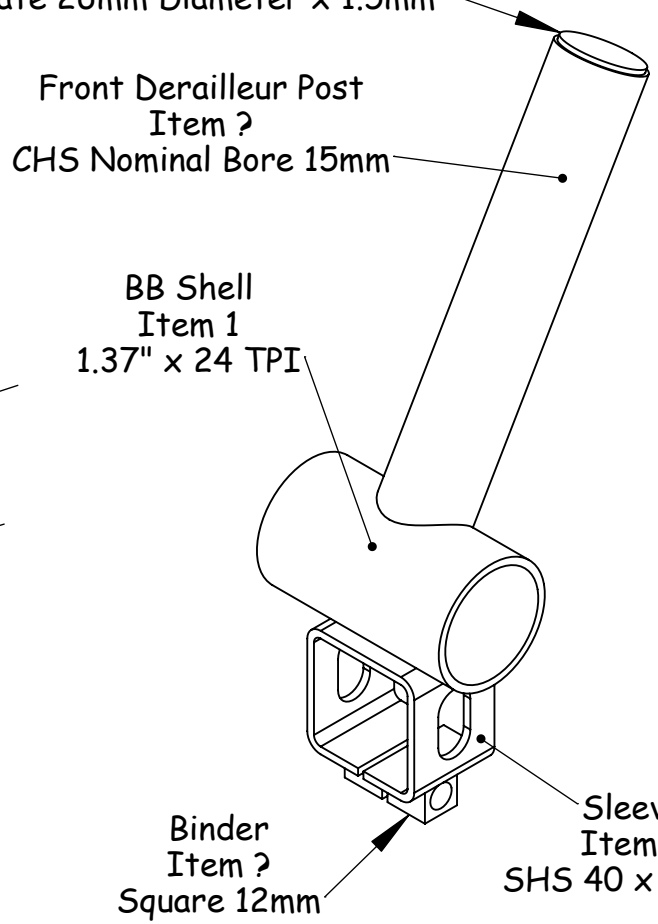


Pivot-Angle@Specs	Wheelbase@Specs	Trail@Specs	FW-Radius@Specs	FW-Axle@Plan	RW-Radius@Specs	RW-Axle@Plan	BB-Height@Specs	BB-FWA@Specs	BB-BOS@Specs	Seat-Width@Plan	Seat-Height@Specs	Saddle-Length@Specs	Saddle-Angle@Specs	Backrest-Height@Specs	Backrest-Angle@Specs
60	1100	270	254	135	254	100	380	410	930	450	240	230	10	460	40

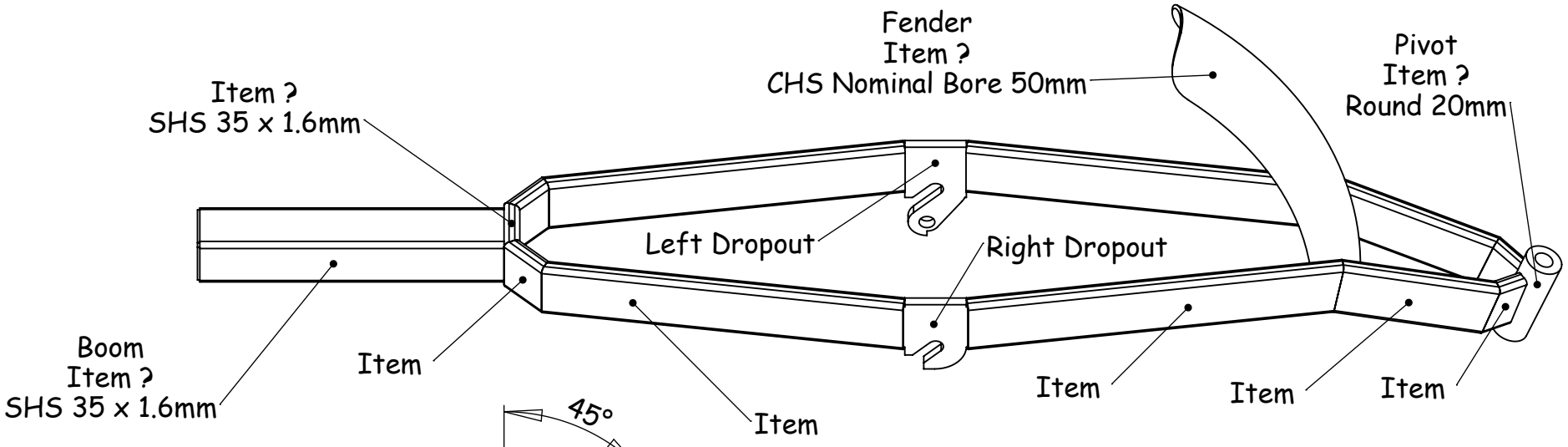
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Title: Python Lowracer			
Size: A4	Dwg. No.: Python	Rev: A	Material: C450 / Finish: Painted
			Weight: 7.1kg / Do Not Scale Drawing
Scale 1:8	Sheet 2 of 16		Drawn by: Henry Thomas

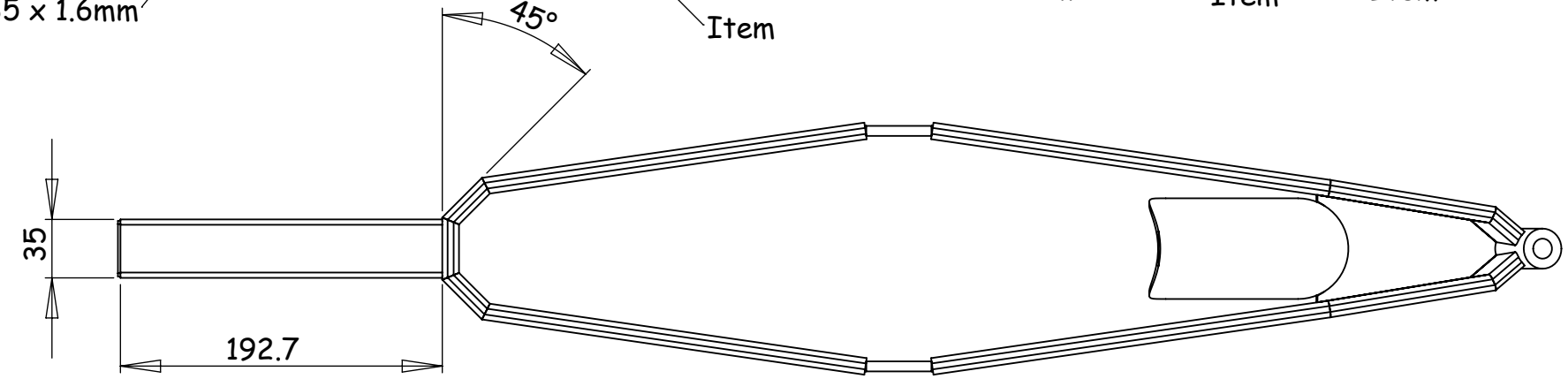


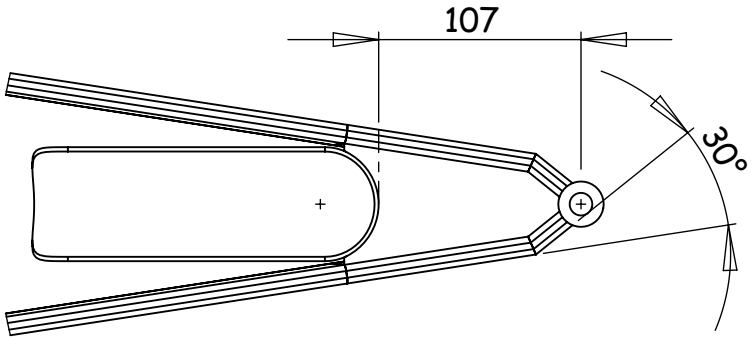




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Title BB Mount				
Size A4	Dwg. No. Python	Rev A	Material: C450	Finish: Painted
			Weight: 413g	Do Not Scale Drawing
Scale 1:2	Sheet 3 of 16		Drawn by: Henry Thomas	







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Title Drive Train				
Size A4	Dwg. No. Python	Rev A	Material: C450	Finish: Painted
			Weight: 2654g	Do Not Scale Drawing
Scale 1:4	Sheet 4 of 16		Drawn by: Henry Thomas	