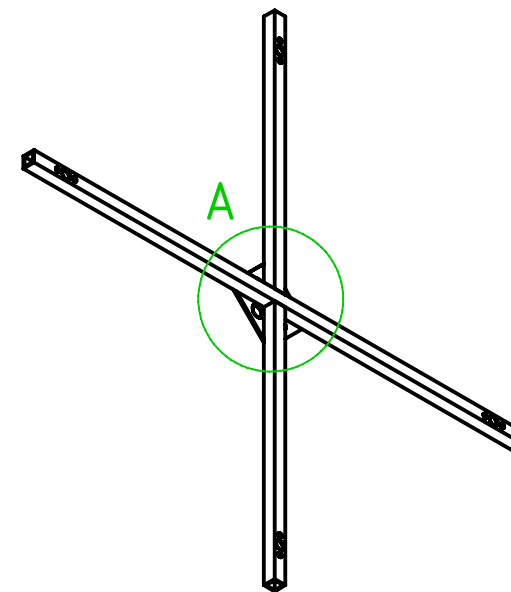
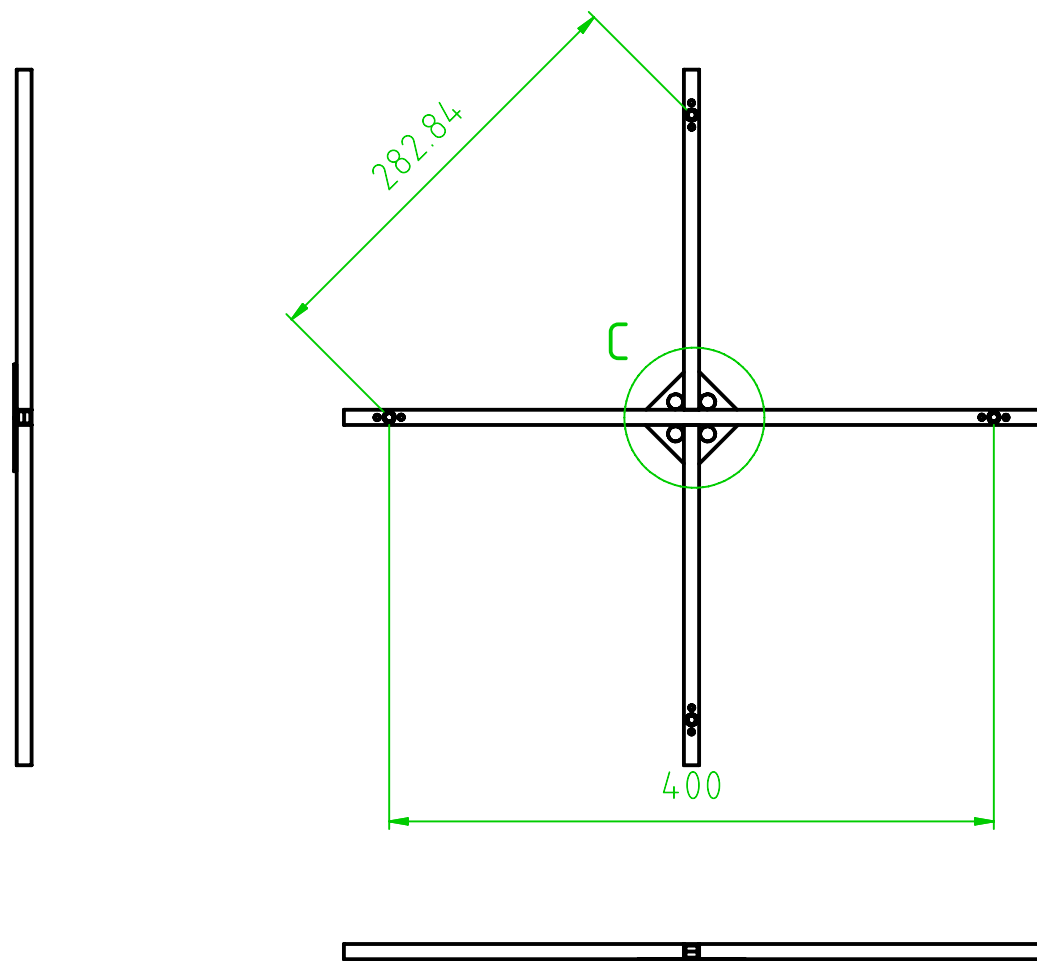
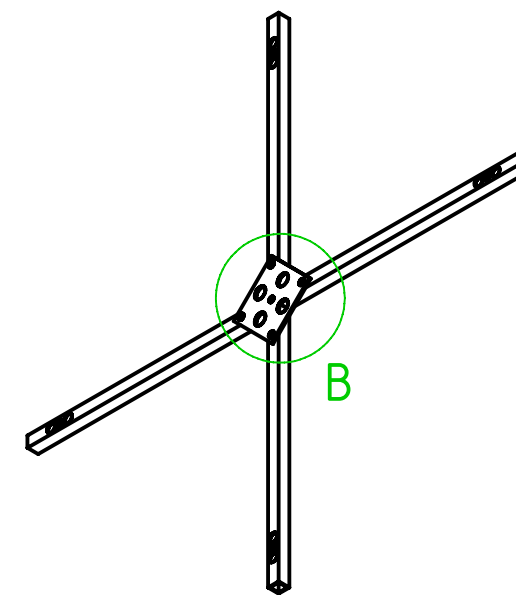
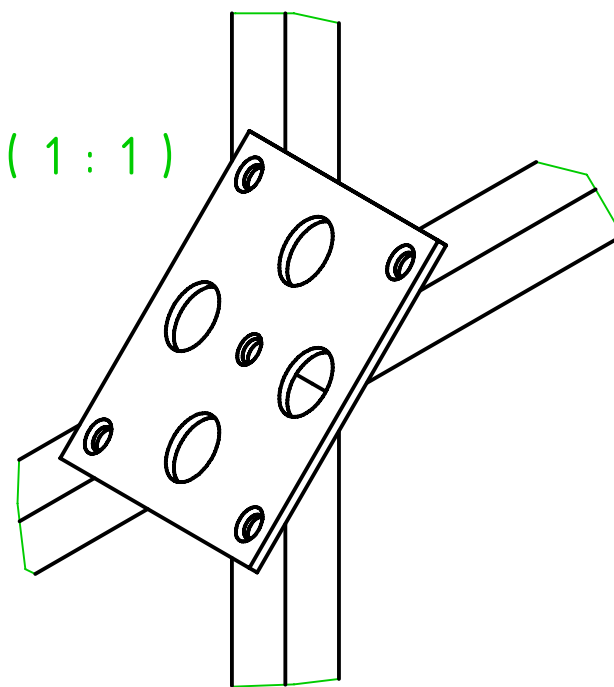
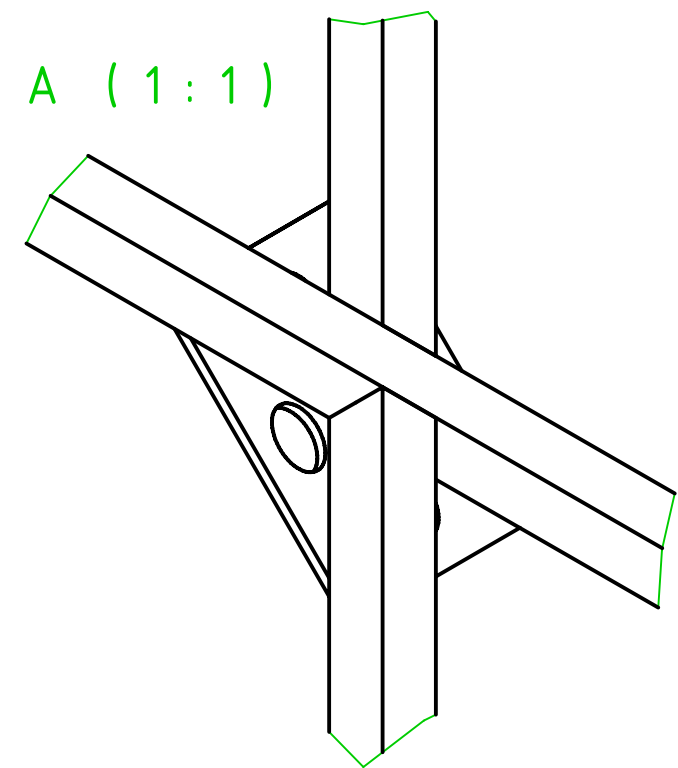


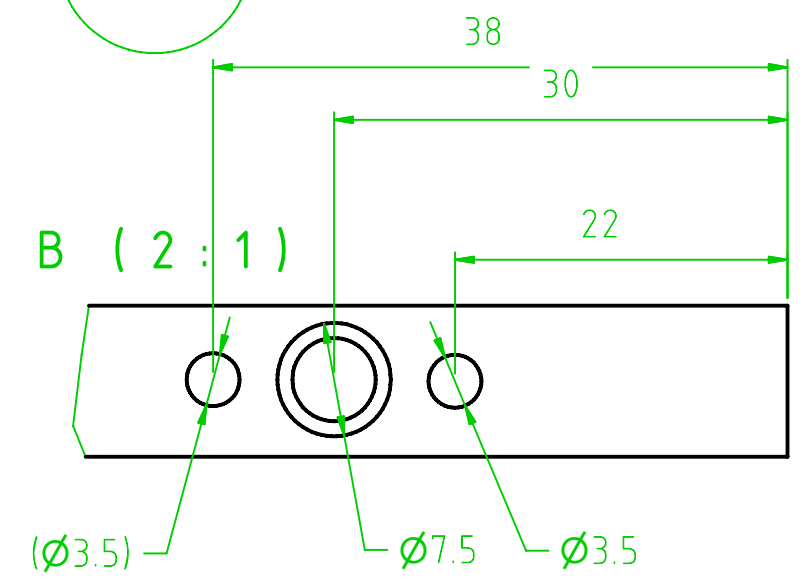
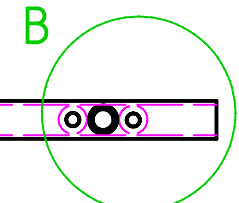
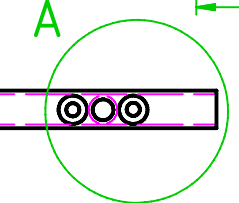
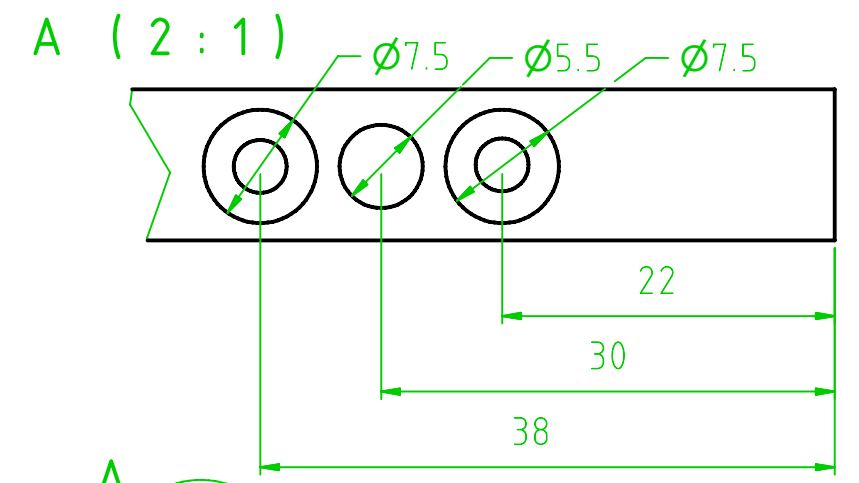
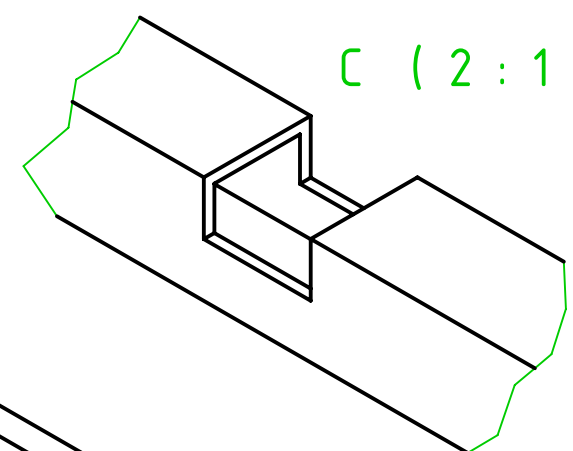
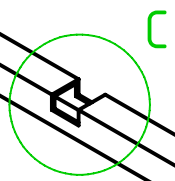
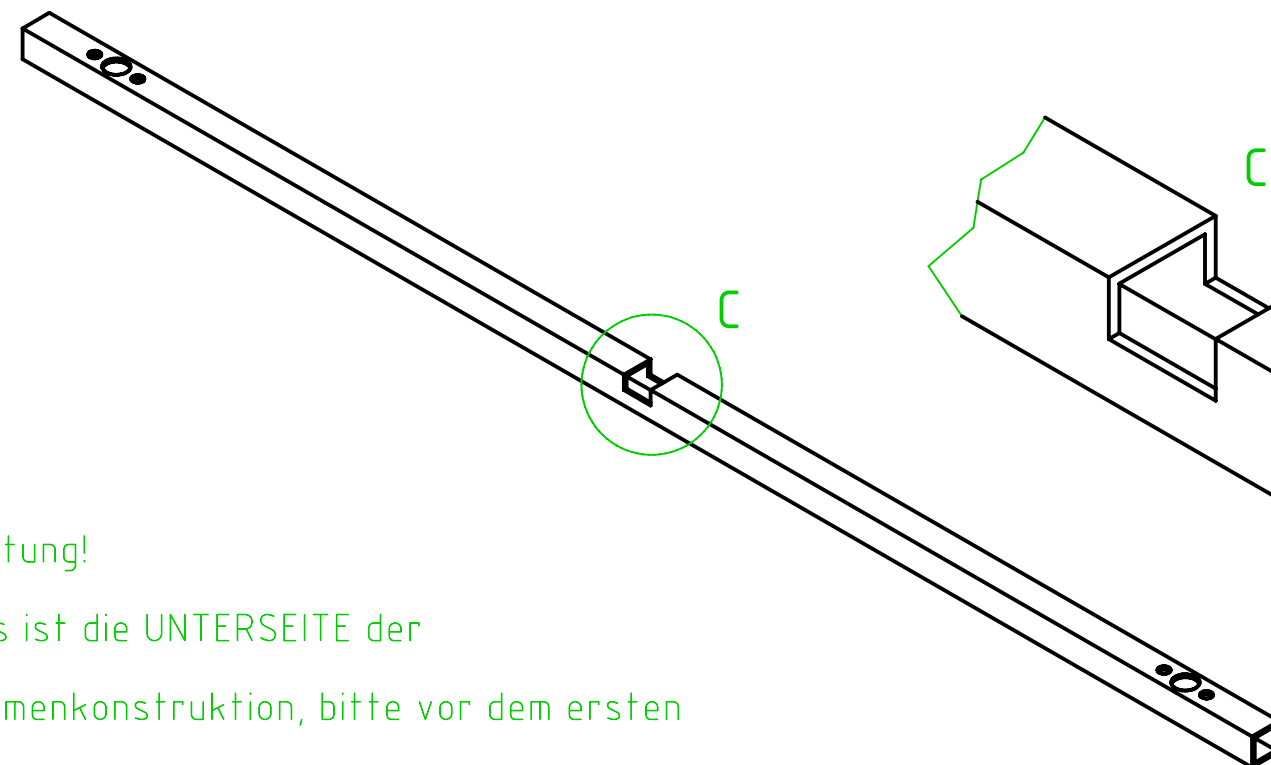
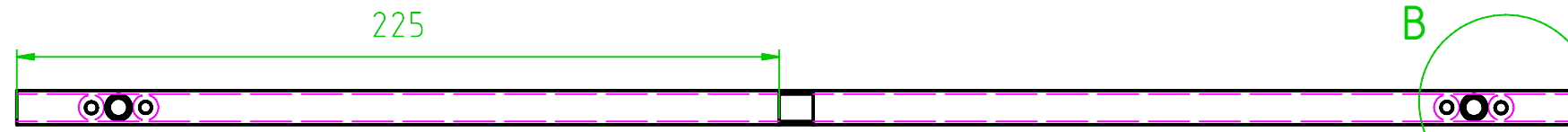
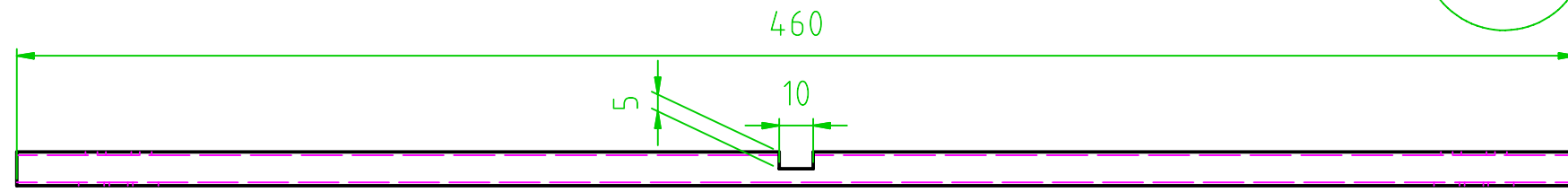
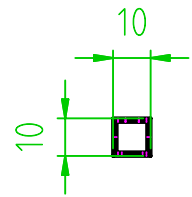
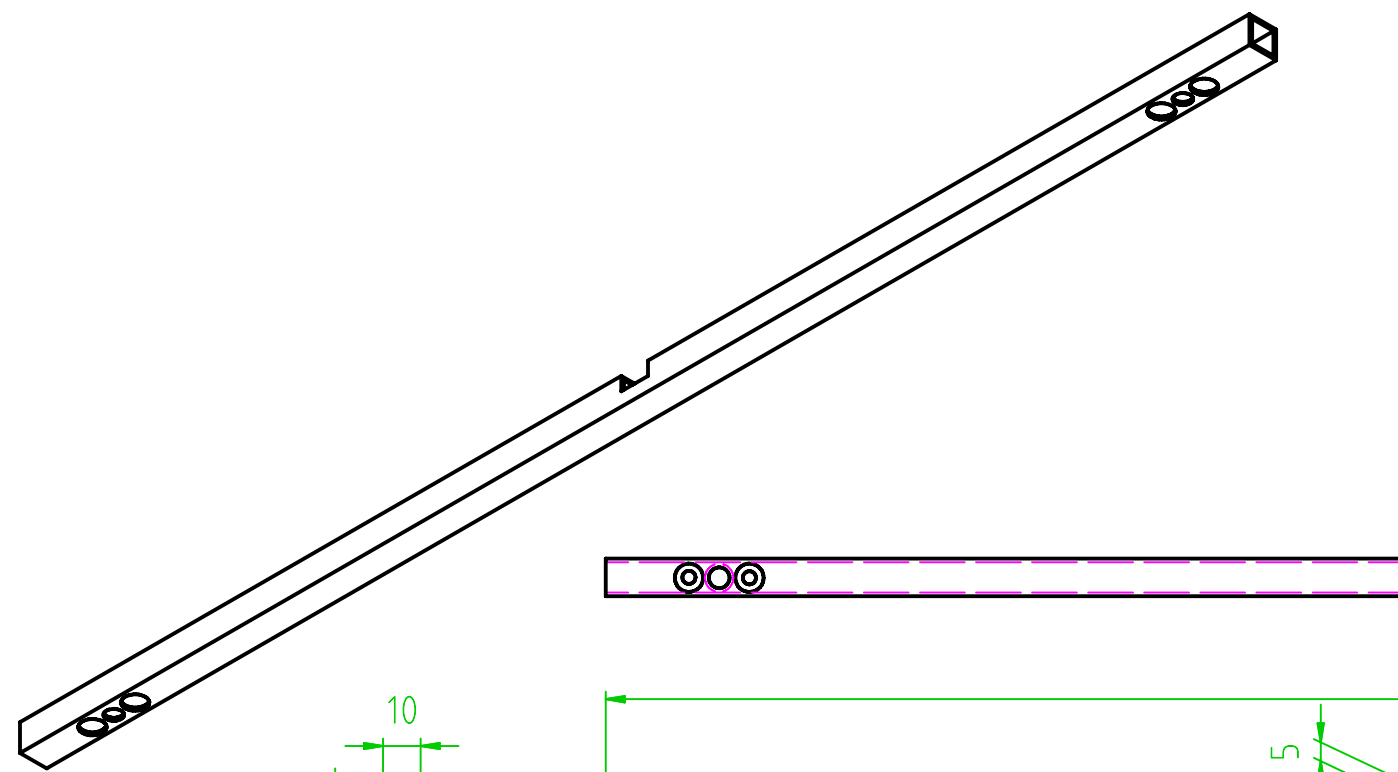
B (1:1)



A (1:1)



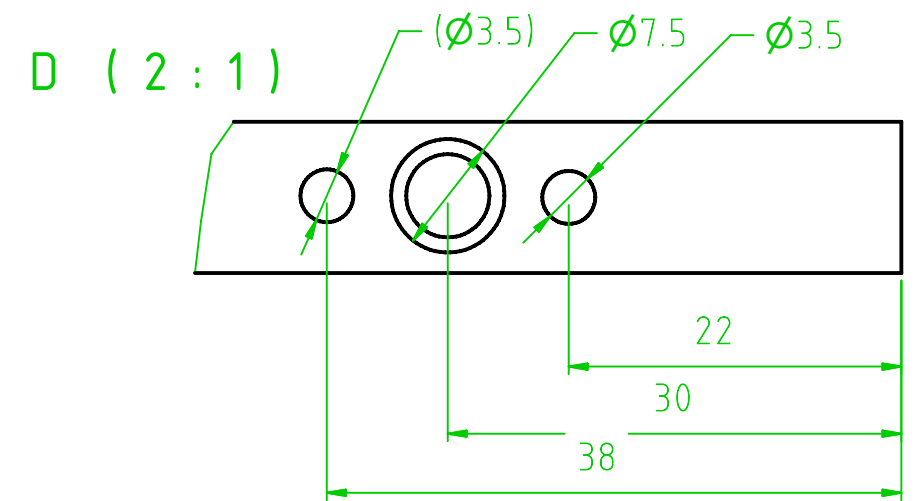
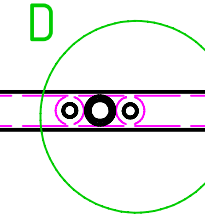
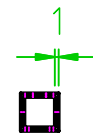
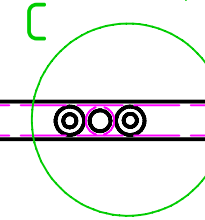
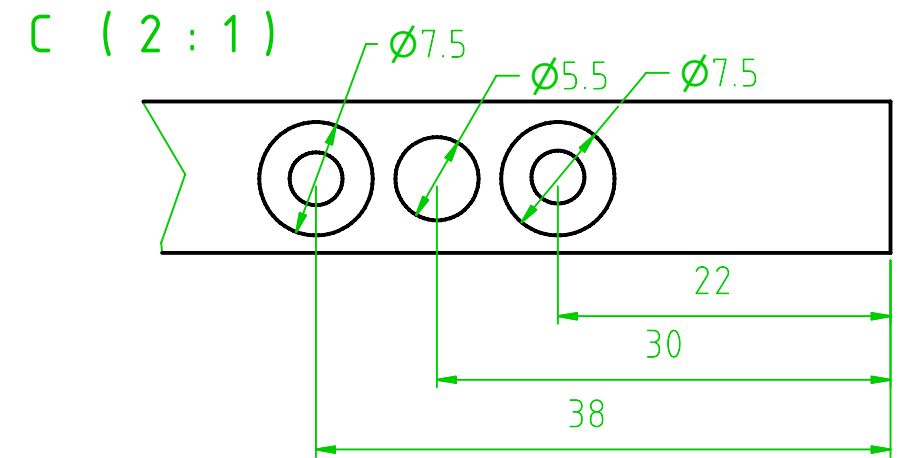
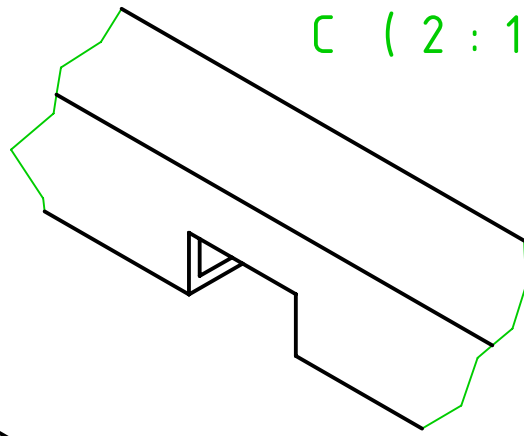
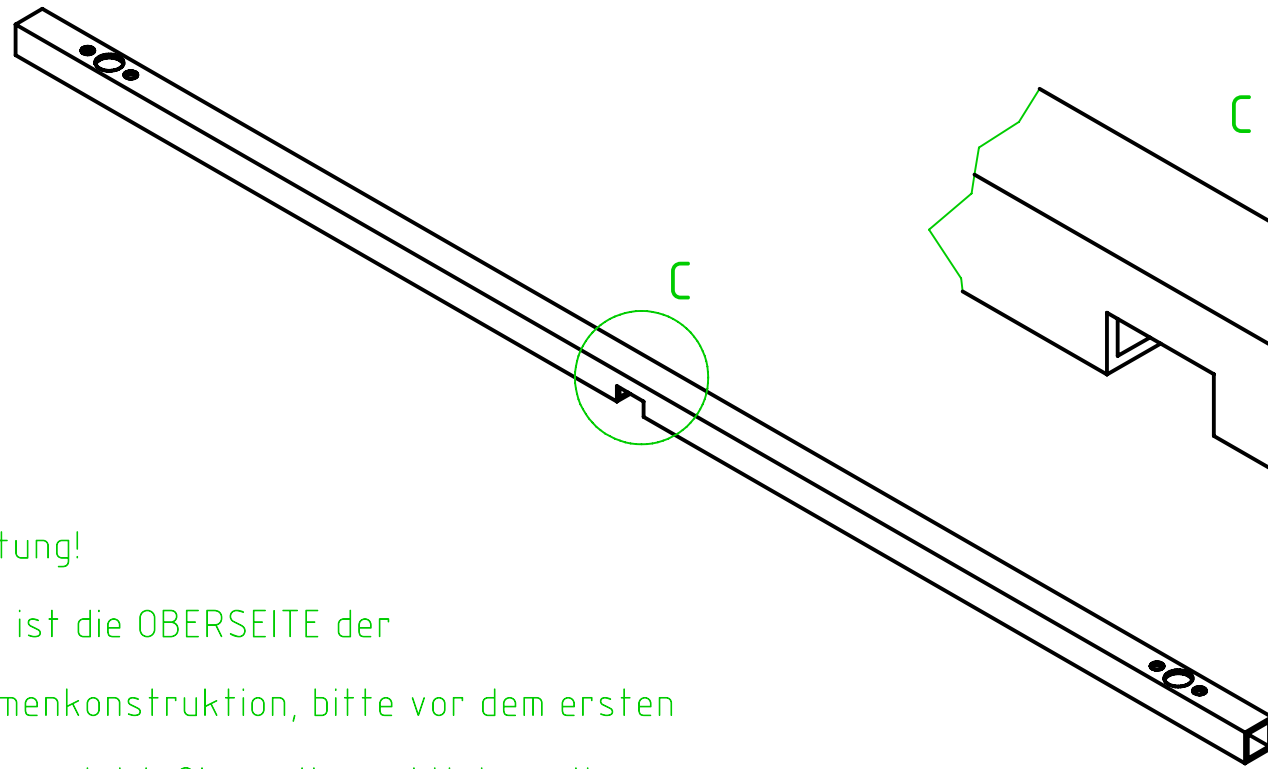
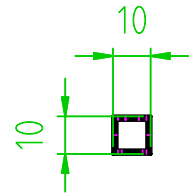
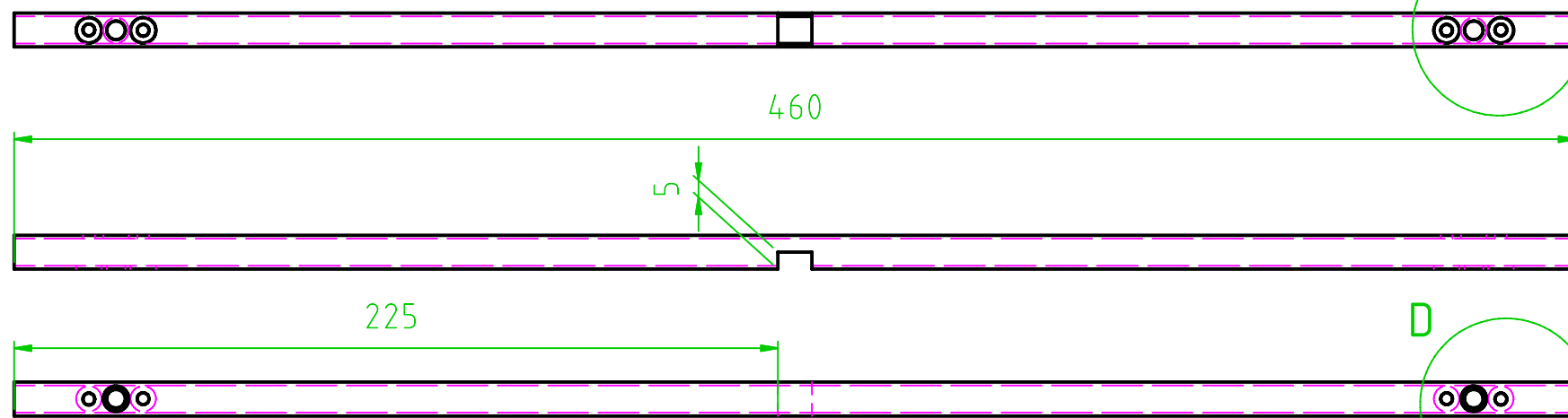
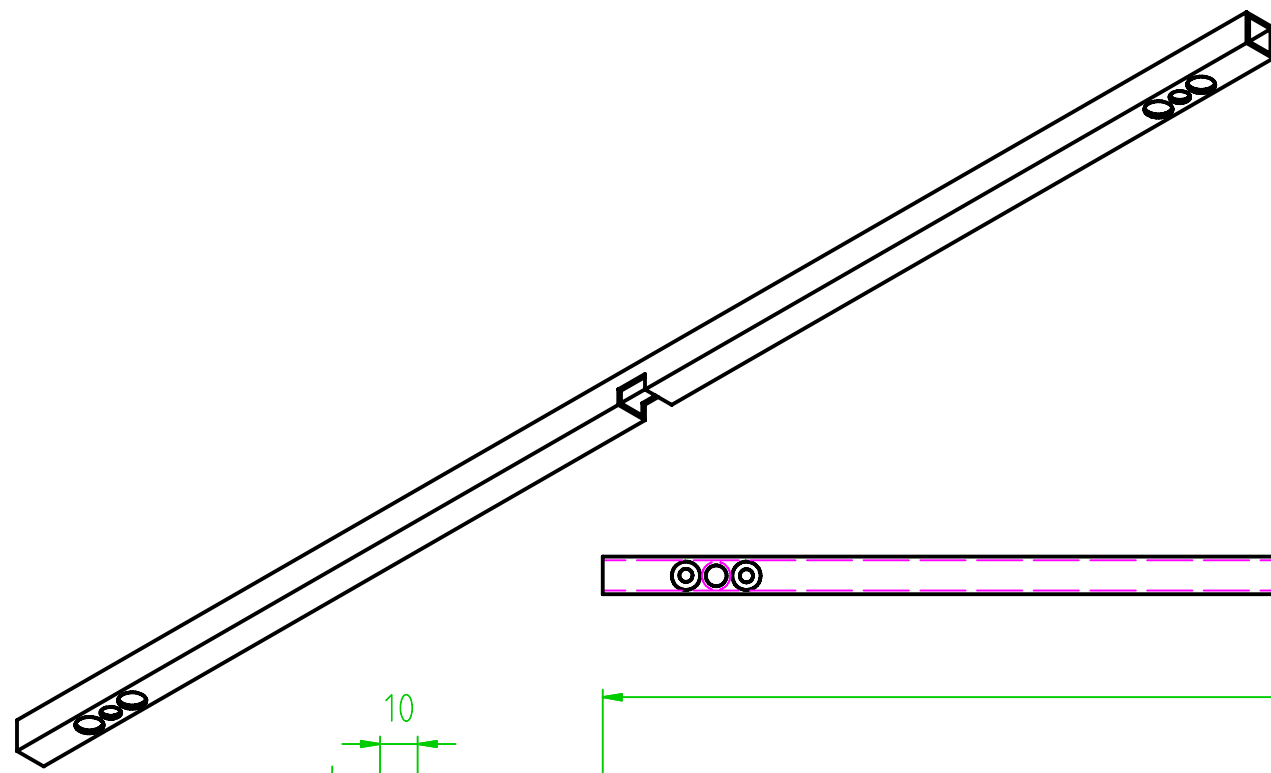
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	Date	Name	www.speedyweb.at www.mikrokopter.de		
	Drawn 15.06.2007	Speedy			
	Checked				
	Standard				
Rahmen Zusammenbau					Page 3
State	Changes	Date	Name	Filename	Pg



Achtung!

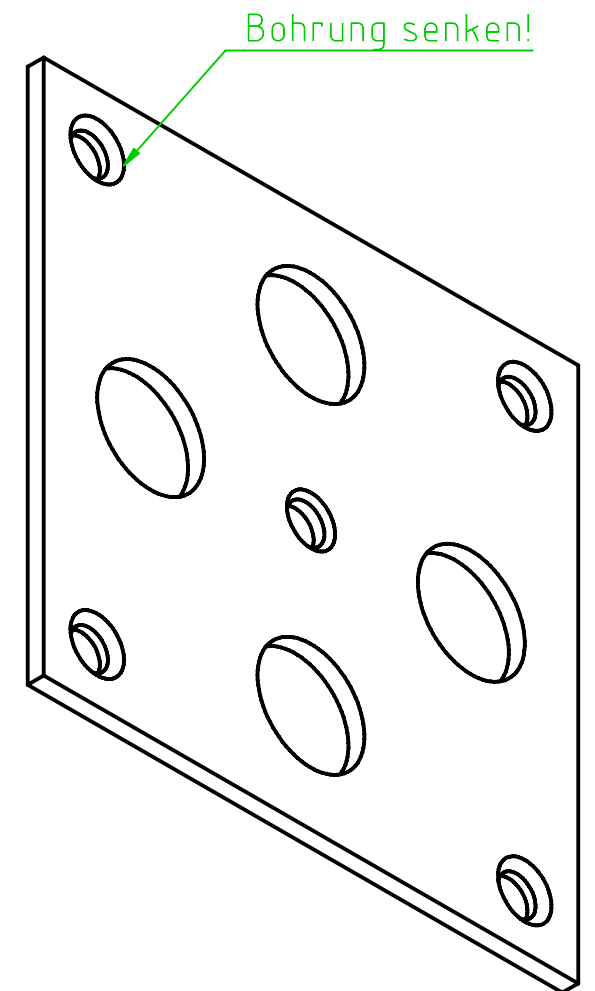
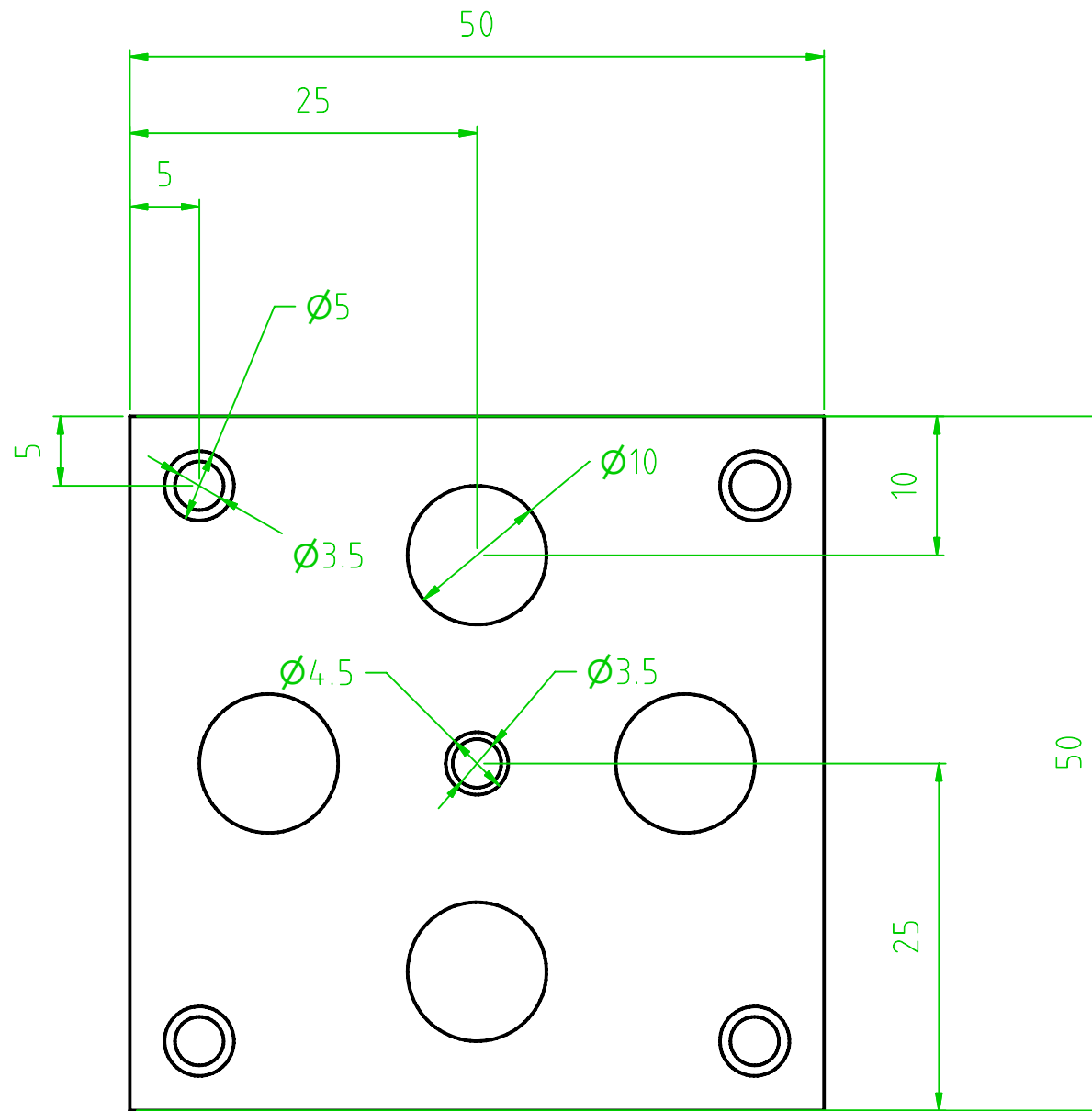
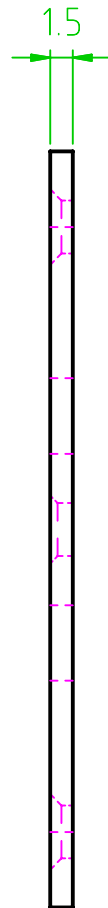
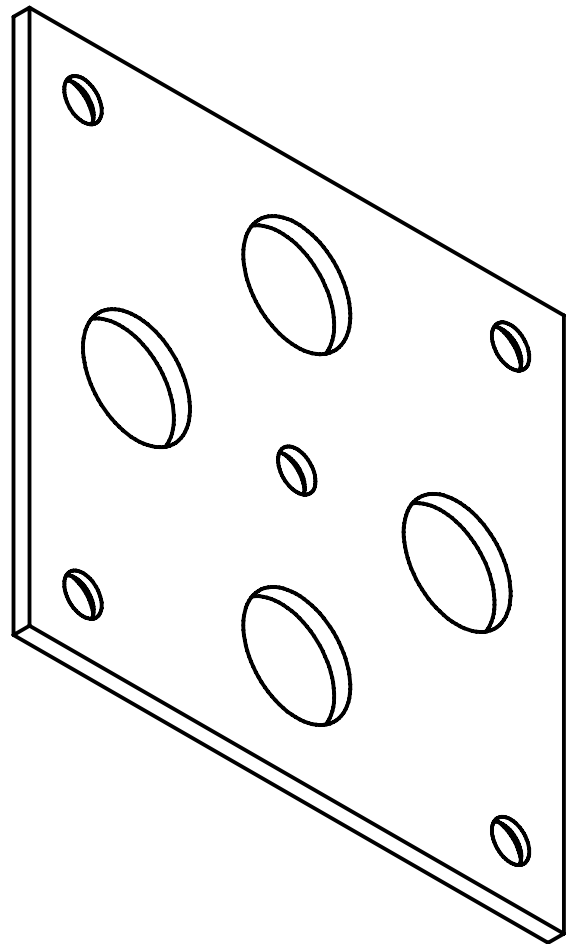
Dies ist die UNTERSEITE der Rahmenkonstruktion, bitte vor dem ersten bohren gleich Oberseite und Unterseite eindeutig markieren.

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		Checked			
		Standard			
			Mikrokoetter UNTEN		Page 1
					Pg
State	Changes	Date	Name	Filename	



Achtung!
 Dies ist die OBERSEITE der
 Rahmenkonstruktion, bitte vor dem ersten
 bohren gleich Oberseite und Unterseite
 eindeutig markieren.

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		Standard			
			Mikrokoetter OBEN		Page 2
					Pg
State	Changes	Date	Name	Filename	



		Surface	Scale 1:2	Position -	Quantity -
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		Drawn	Date	Name	www.speedyweb.at www.mikrokoetter.de
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		Standard			
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Stabilisierungsplatte					Pg
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