
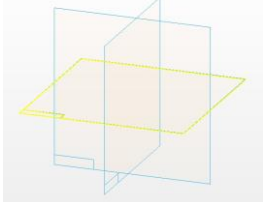

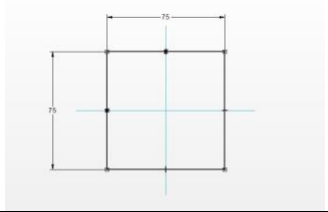

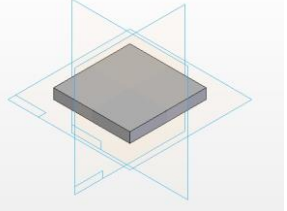

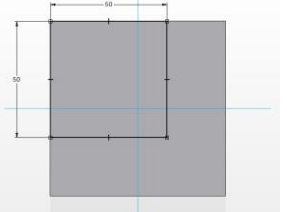

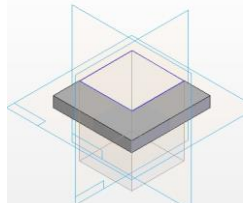

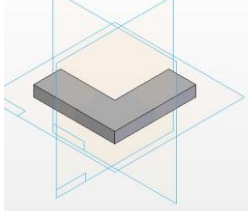


Name: _____

Klasse: _____

Datum: _____

Herstellung des Winkels (Zentrierwinkel) in CAD – „Volumenkörper“

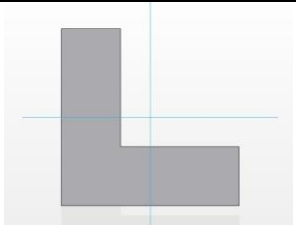

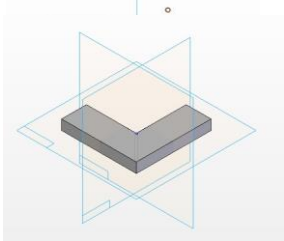

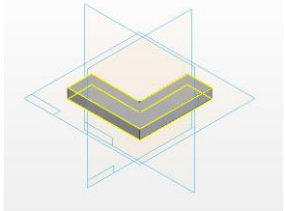
Icons	Arbeitsschritt	
1. Grundkörper		
	Referenzebene anwählen	
	Grundfläche zeichnen	
	Höhe definieren	
	Teilfläche anwählen, Ausschnitt zeichnen festlegen und bemaßen	
	Aussparung herausschneiden	
	Grundkörper fertigstellen	

Name: _____



Klasse: _____

Datum: _____


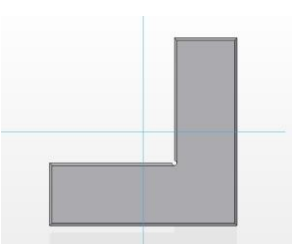

2. Bohrung (∅ 2)

	Teilfläche anwählen	
	Bohrung herstellen: (∅ 2) und festlegen	
	Körper mit Bohrung fertigstellen	

3. Fase

	Fase definieren (1) und Kanten festlegen,	
	Fase bestätigen	

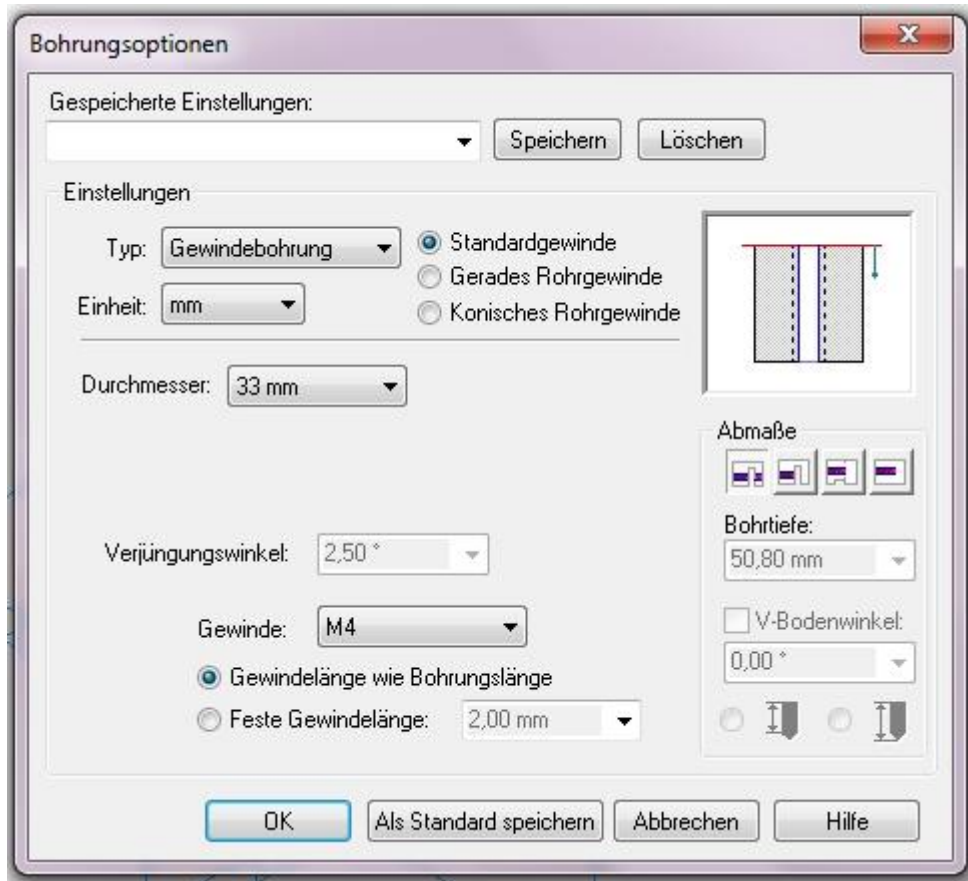
4. Durchgängiges Innengewinde

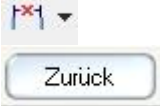
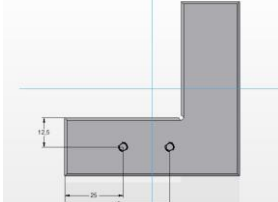
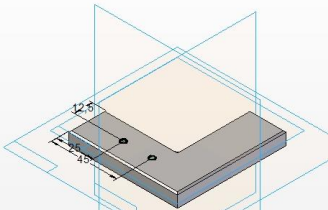

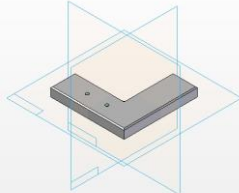
	Teilfläche anwählen	
	Bohroptionen einstellen	

Name: _____

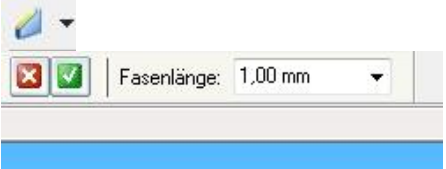
Klasse: _____

Datum: _____



	<p>Gewinde positionieren</p>	
	<p>Gewinderichtung (Ausparungsrichtung) festlegen</p>	
	<p>Gewindebohrungen fertig stellen (Gewinde werden in SE grün dargestellt)</p>	

Gewinde fasen

	<p>Fase definieren</p>	
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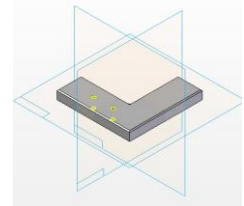
Name: _____

Klasse: _____

Datum: _____

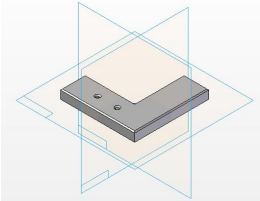


Kanten die eine Fase erhalten sollen anwählen
Fase bestätigen



Fertig stellen

Winkel fertig stellen



Endgültiges Volumenmodell:

