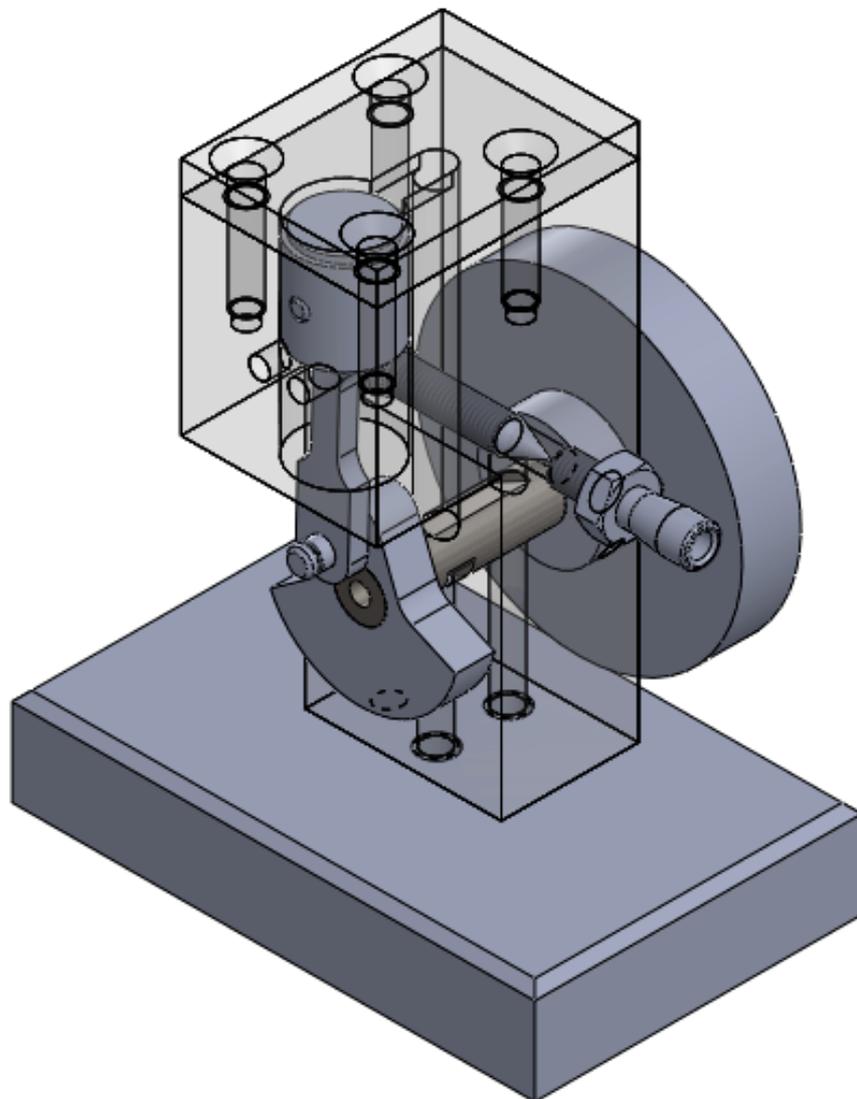




# **PNEUMATISCHER MOTOR**

## **Lehrmittel**



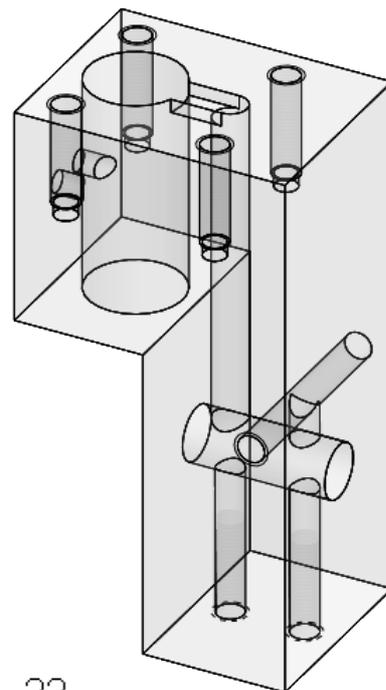
**Ing. Hana Vlášilová**

# ZUSAMMENTETZUNGSTEIL PNEUMATISCHER MOTOR



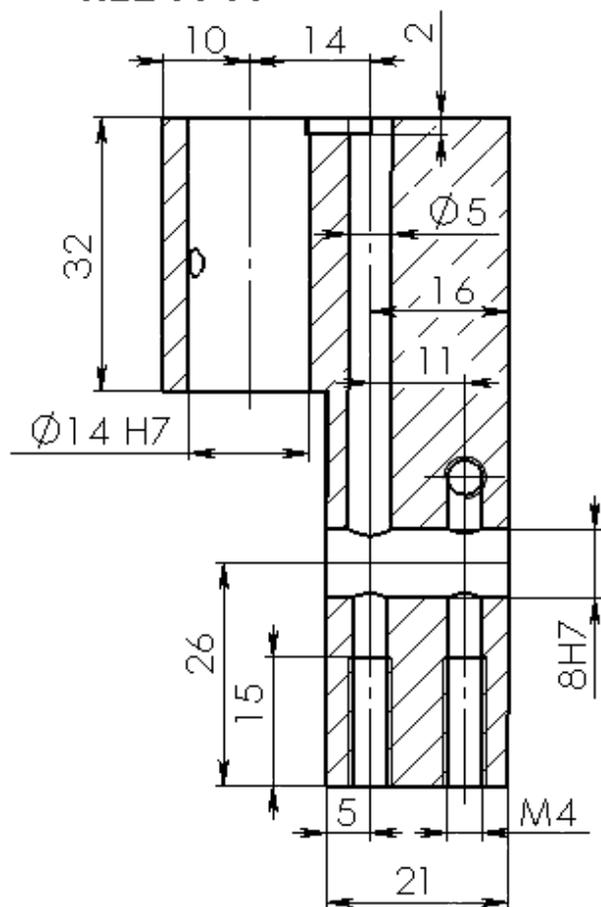
Bilden Sie Teile des pneumatischen Motors nach der Vorlage.  
Speichern Sie die Teile durchgehend!

## MOTOR BLOCK



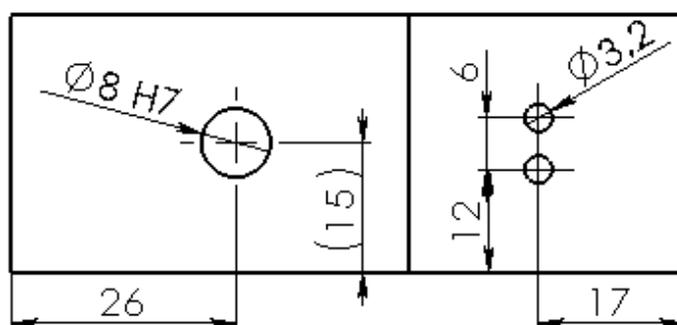
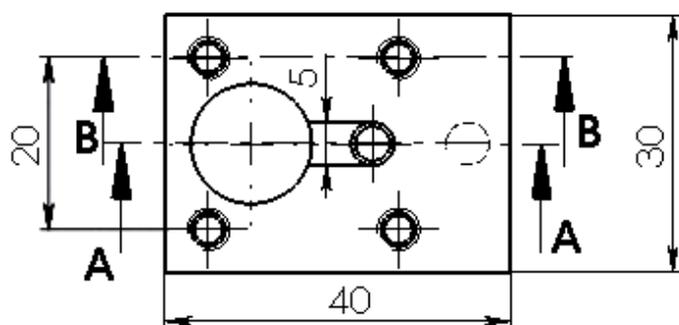
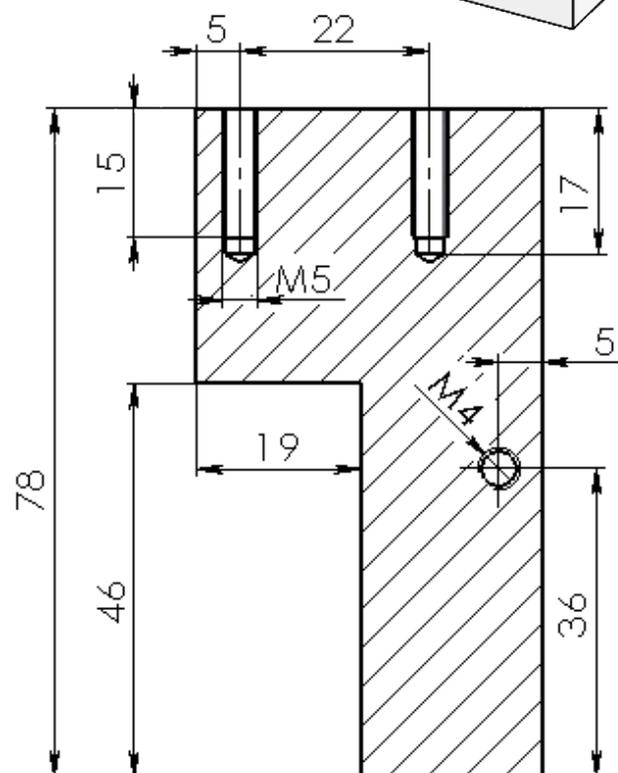
### SCHNITT A-A

#### ŘEZ A-A

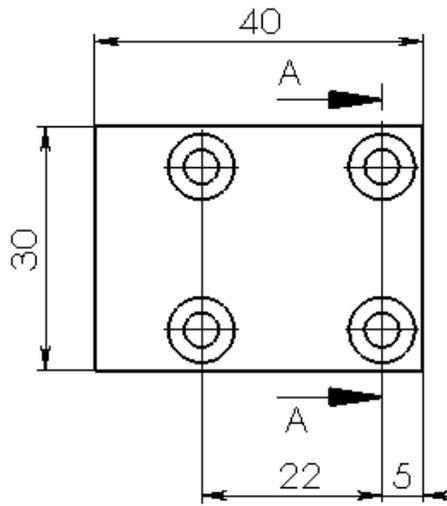
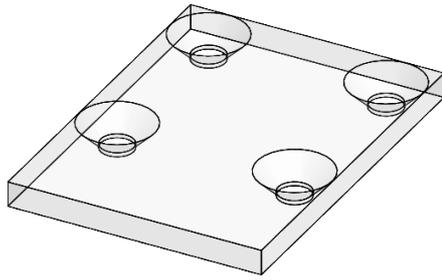


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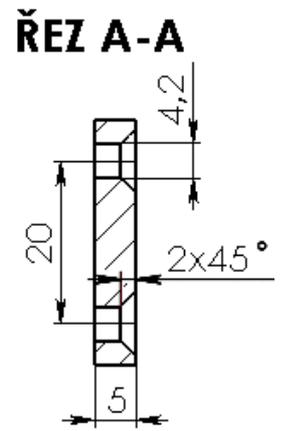
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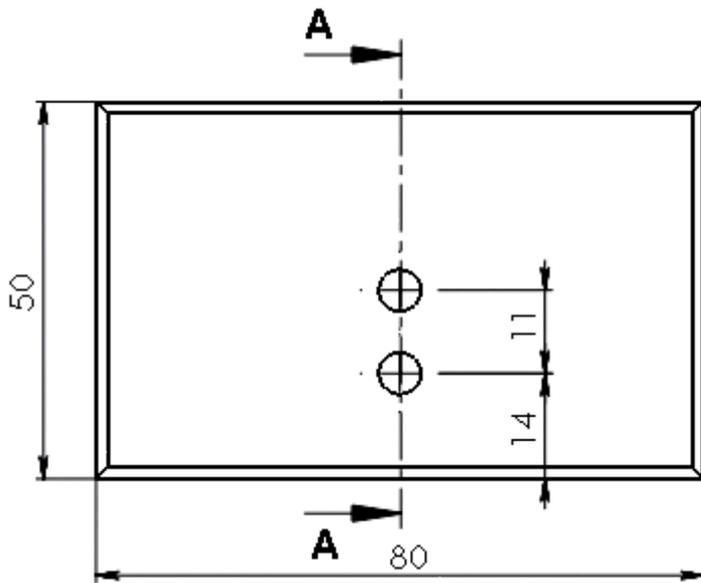
# MOTORDECKEL



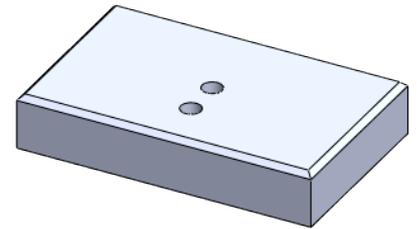
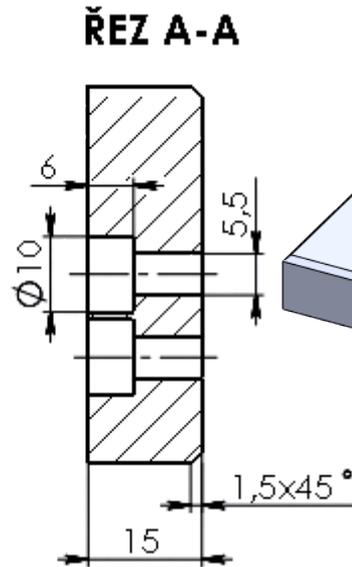
# SCHNITT A-A



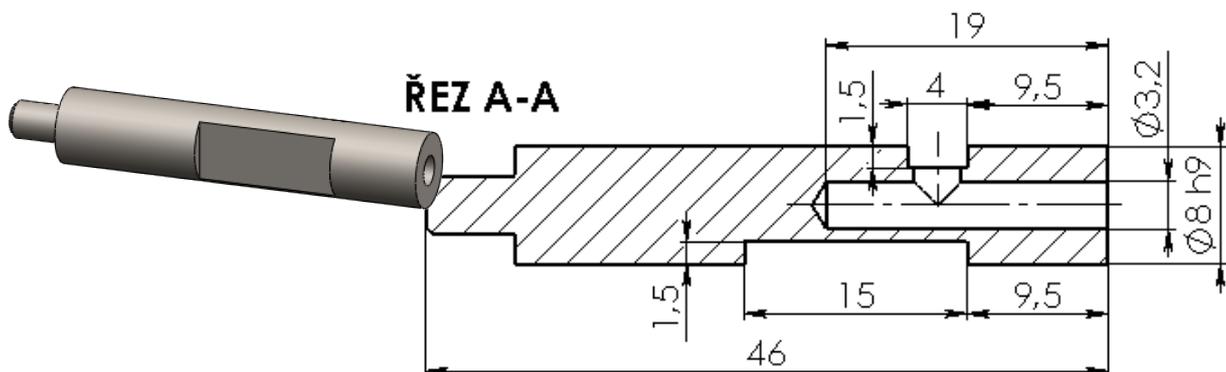
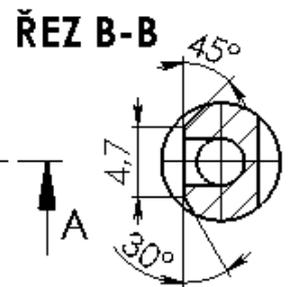
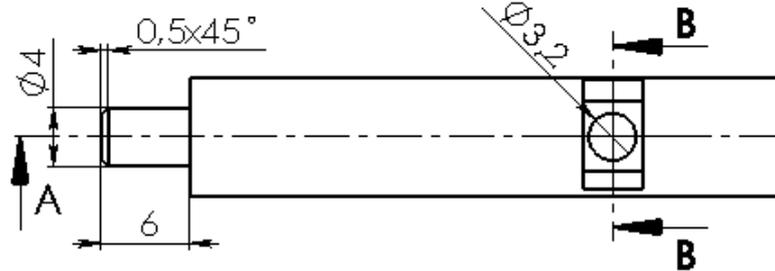
# UNTERGESTELL



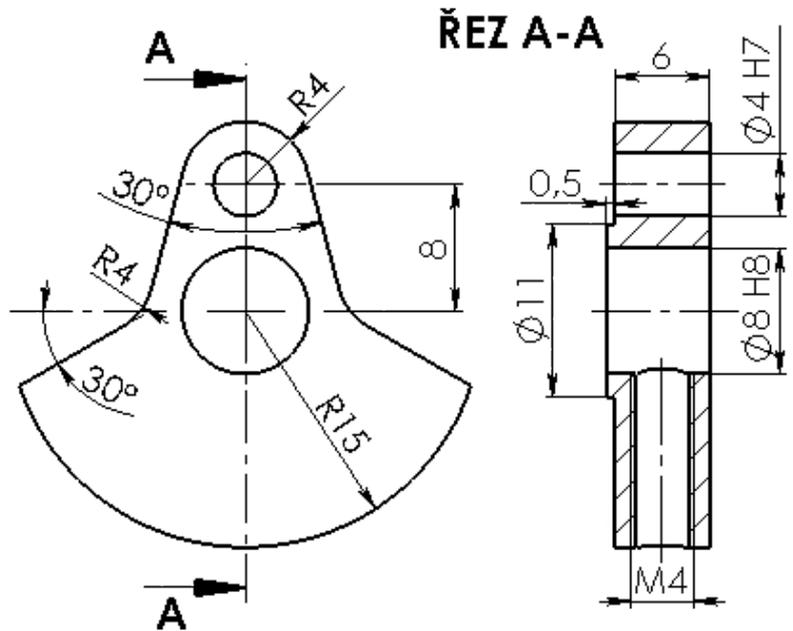
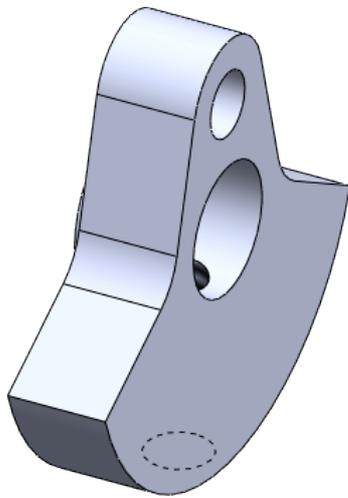
# SCHNITT A-A



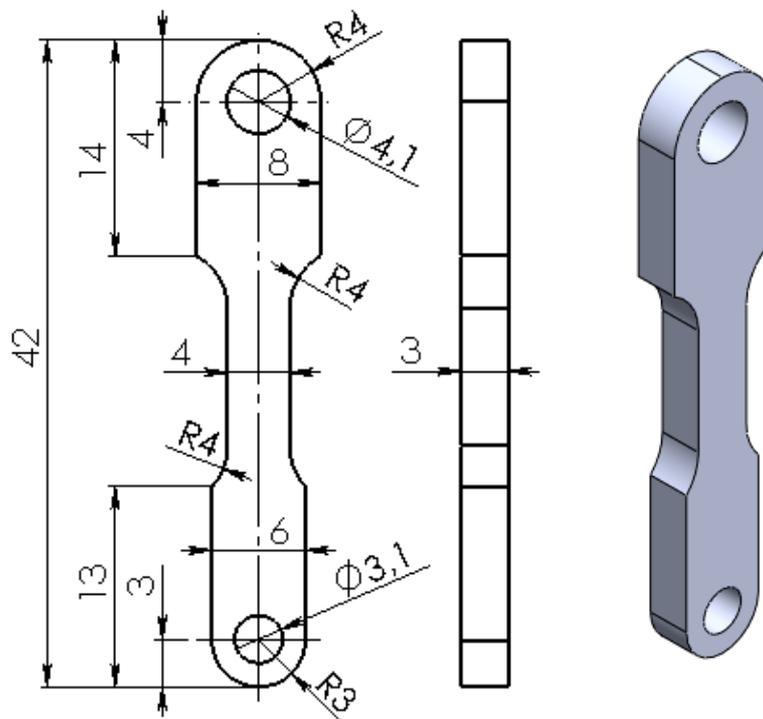
# WELLE



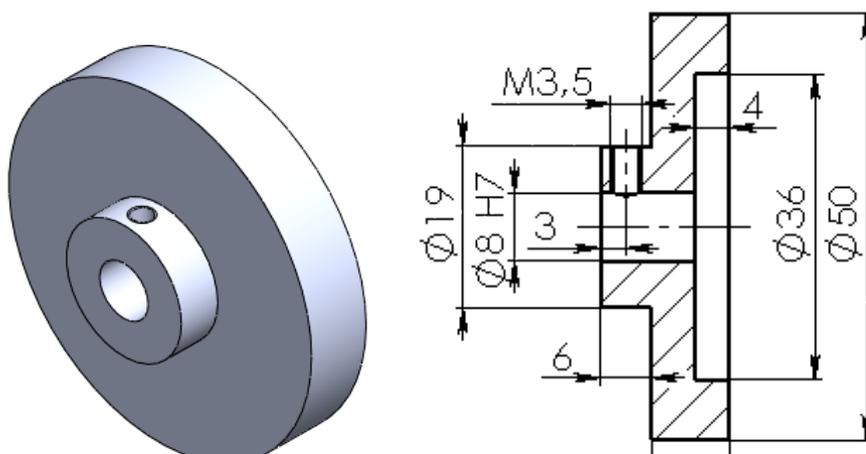
Teil der Kurbelwelle



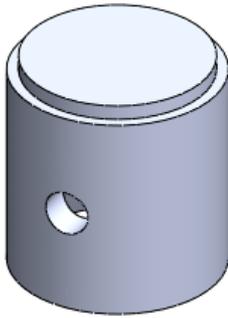
KURBELSTANGE



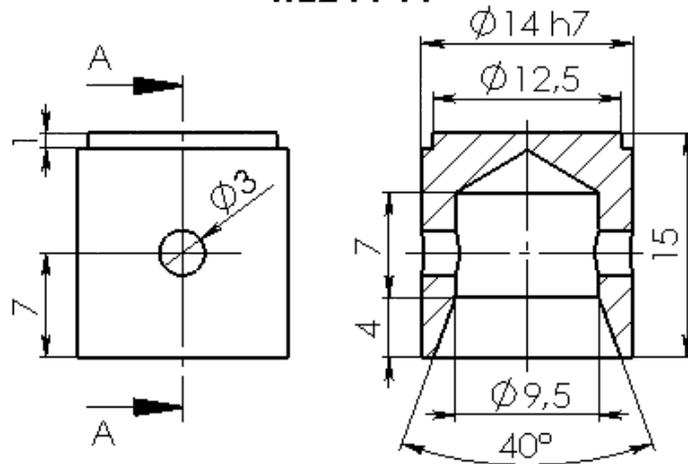
SCHWUNGRAD



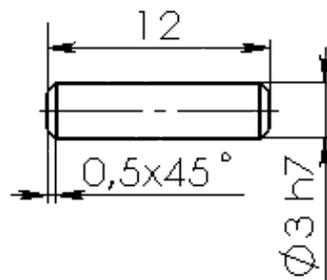
## KOLBEN



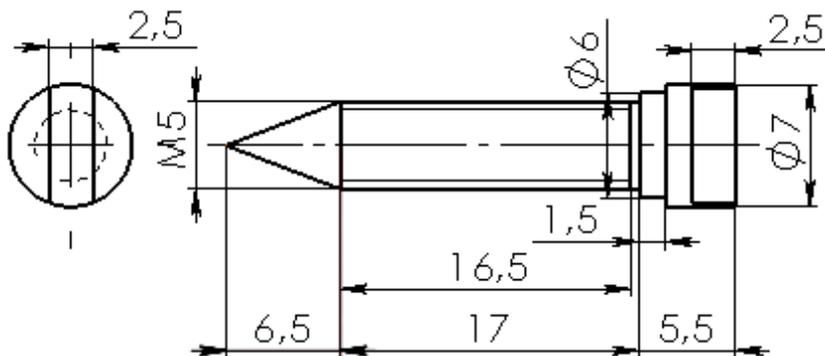
## ŘEZ A-A



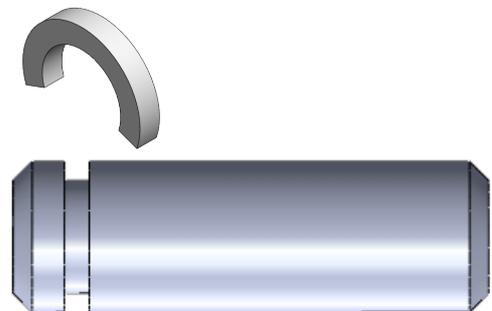
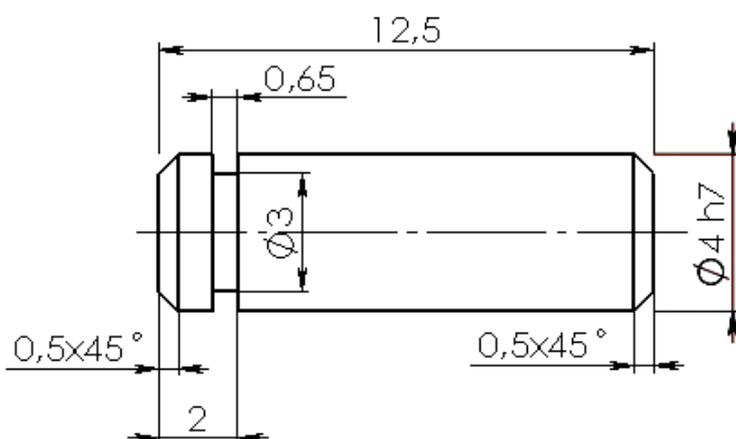
## KOLBENBOLZEN



## EINSTELLSCHRAUBE

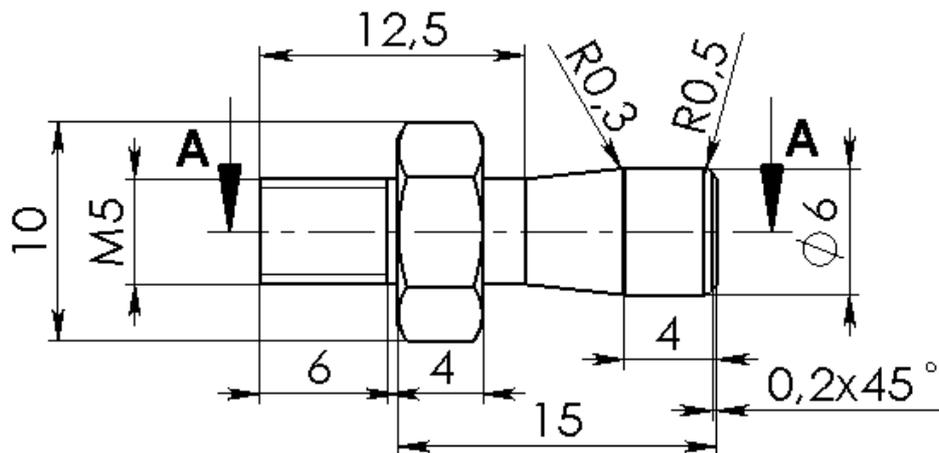
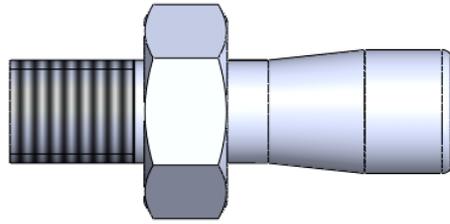


## KURBELBOLZEN

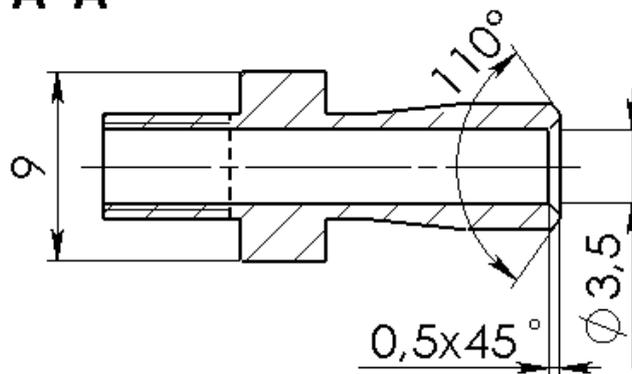


Bilden Sie in den Bolzenansatz einen Nocken, als die Versicherung gegen Kurbelstangekollision.

## SCHLAUCHREDUKTION



### ŘEZ A-A



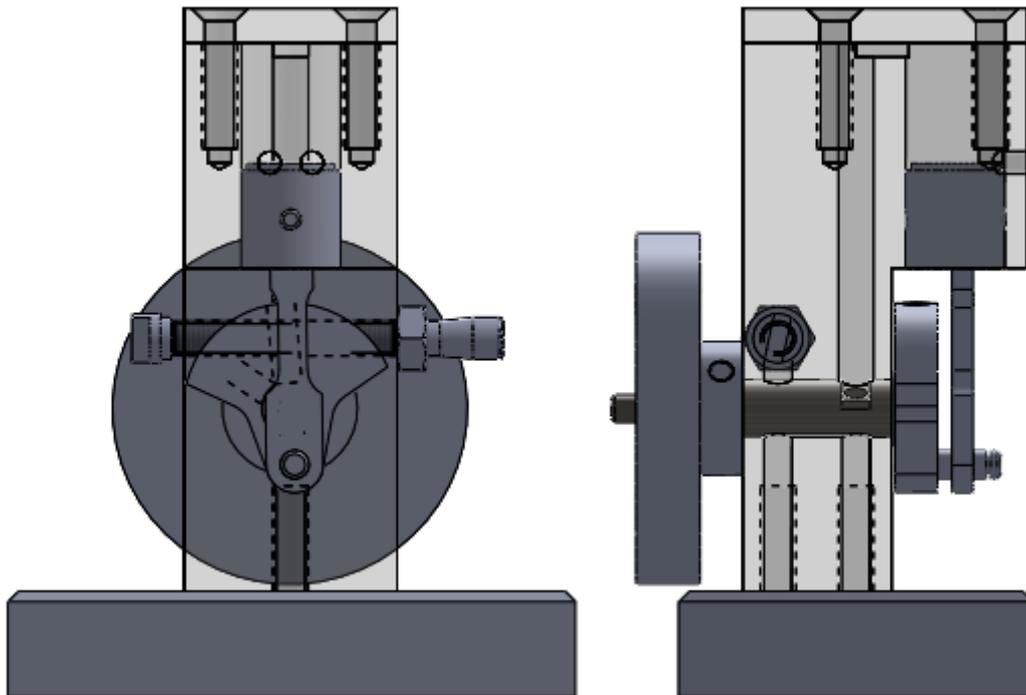
## SCHRAUBEN

Importieren Sie die Schrauben, die Sie für Motoraufbau brauchen, mit Hilfe von Toolbox in die Zusammensetzung. Gestalten Sie die Schrauben um und speichern Sie sie!

# ZUSAMMENSETZUNG VON PNEUMATISCHEM MOTOR UND BEWEGUNGSANIMATION



Pneumatischer Motor steht Ihnen zur Verfügung, denn in der Schule es gibt als Lehrmittel.



Simulieren Sie Bewegung des Motors so, wie die Teile real arbeiten. Verwenden Sie den Befehl *Rotační motor* **Umlaufmotor**. Stellen Sie Rückspaltenbetrieb *Smyčka* **Schleife**.

