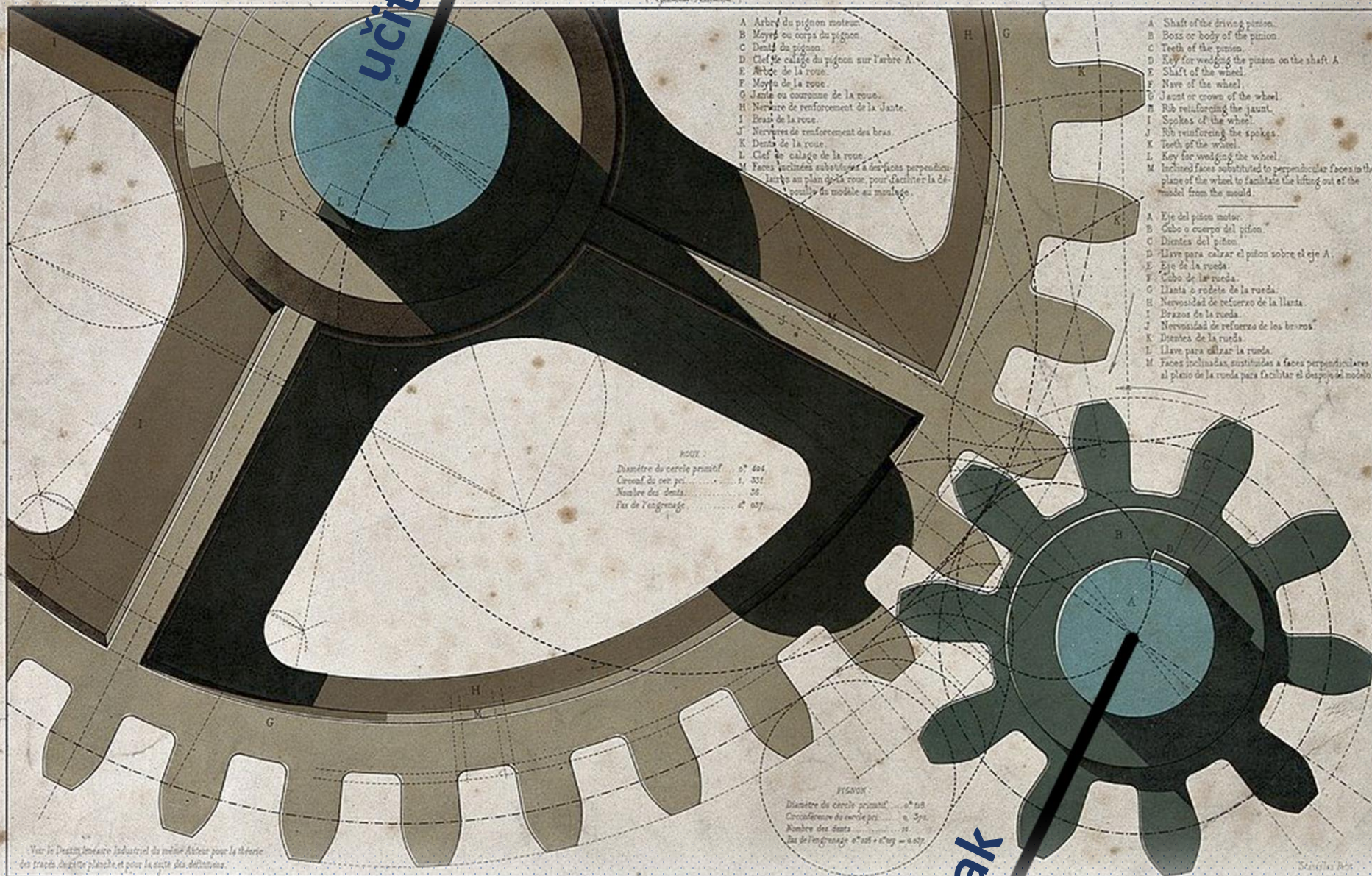


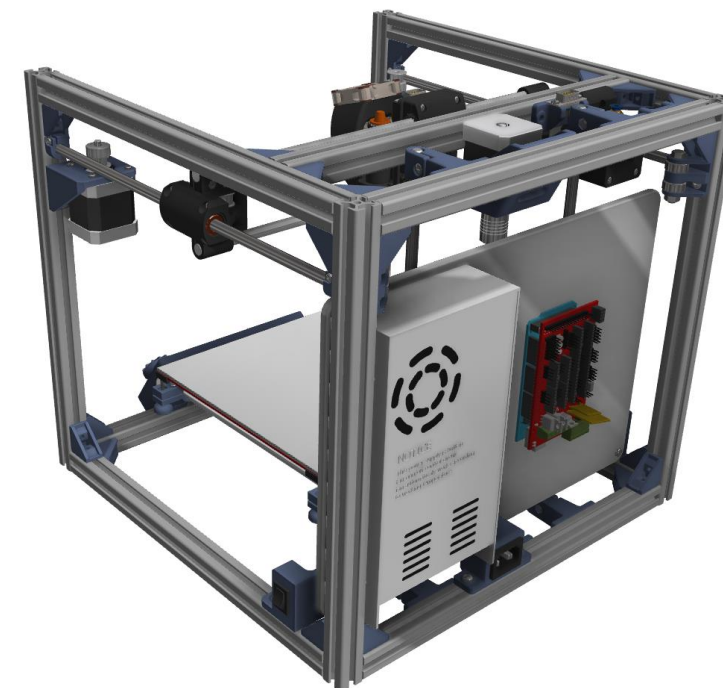
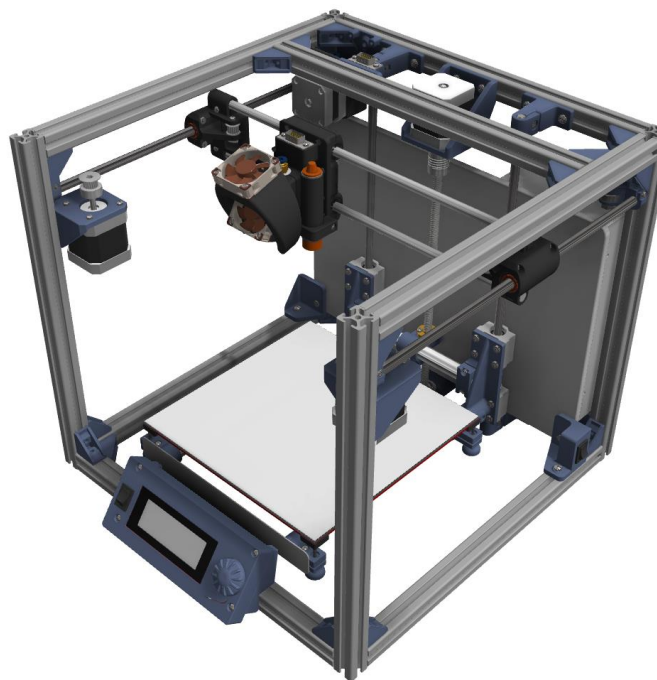
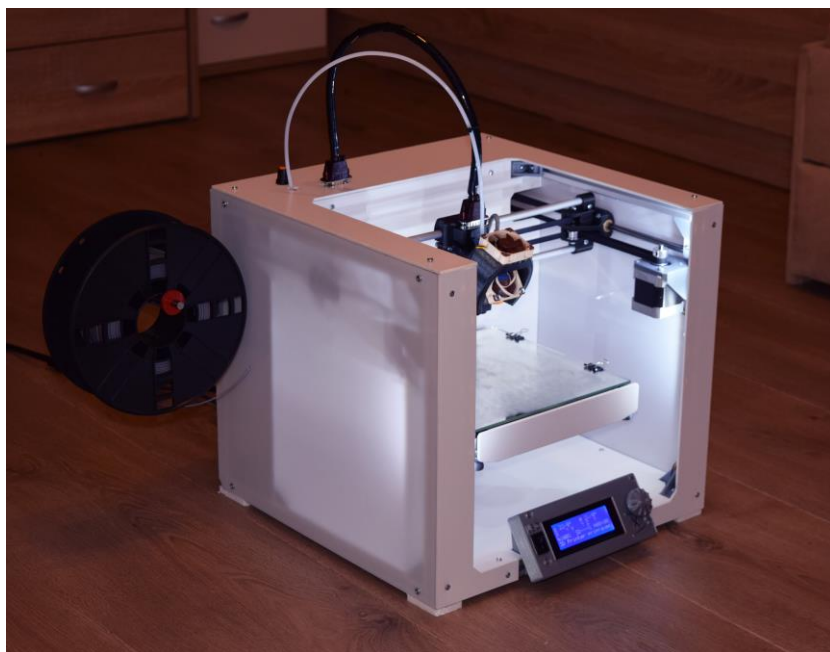
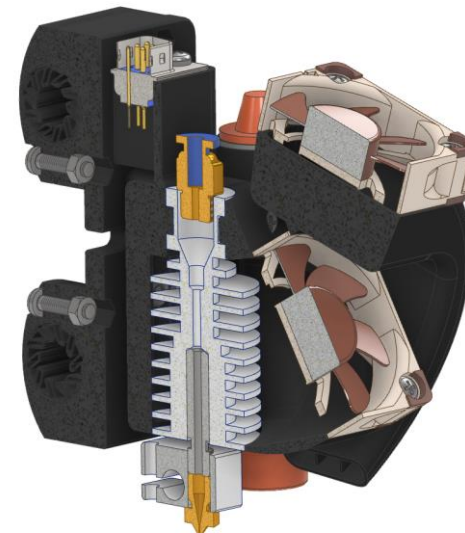


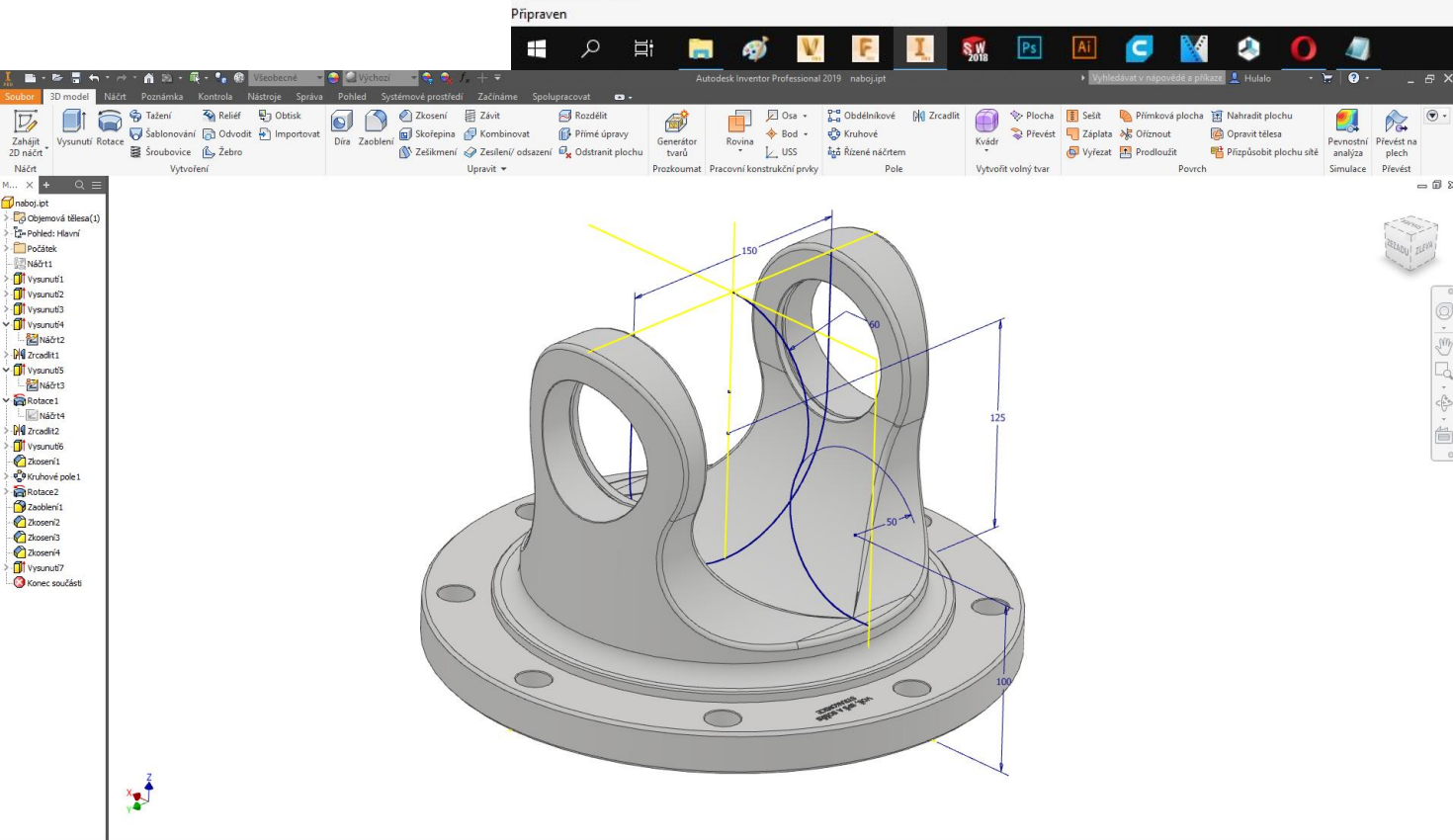
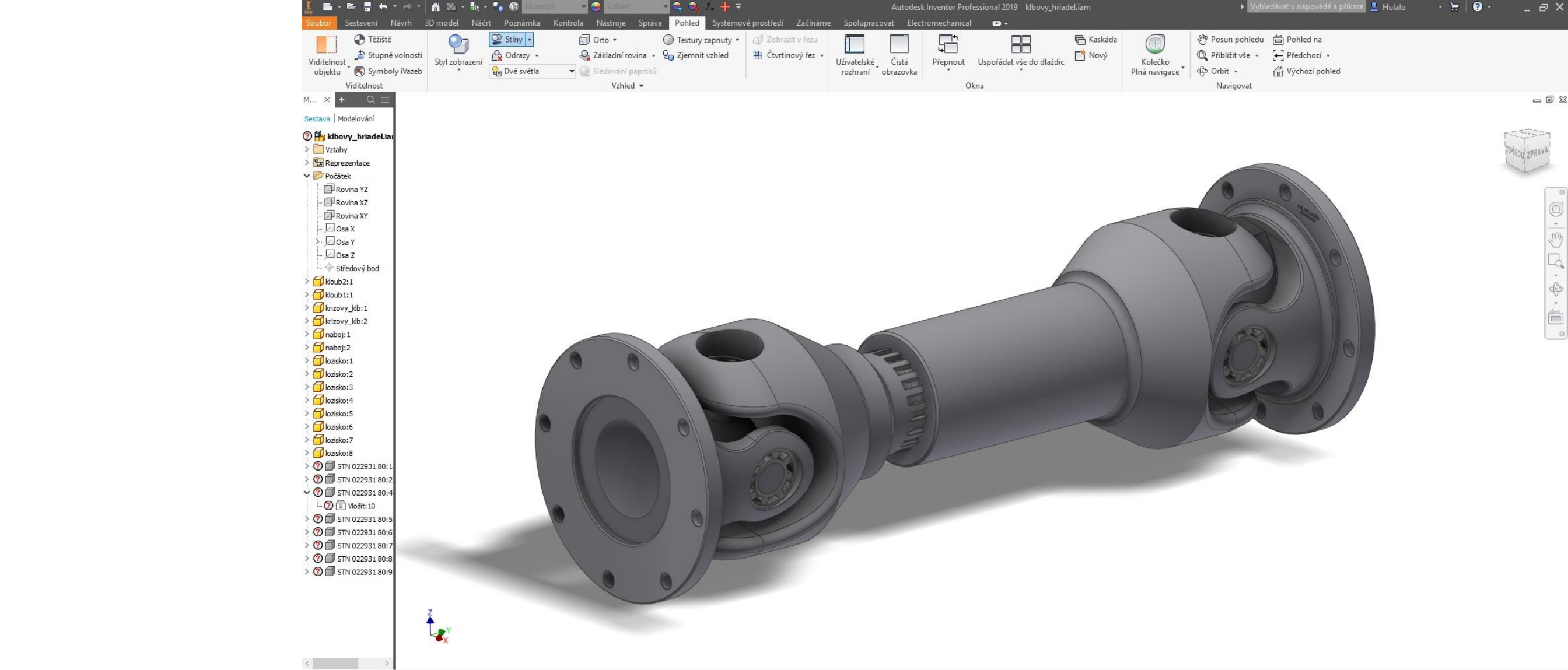


3D tlačiareň

Autor:
Odbor:
Školský rok:

Peter Antala
strojárstvo
2018/2019





kardan

Autor:

Odbor:

Školský rok:

Peter Antala

strojárstvo

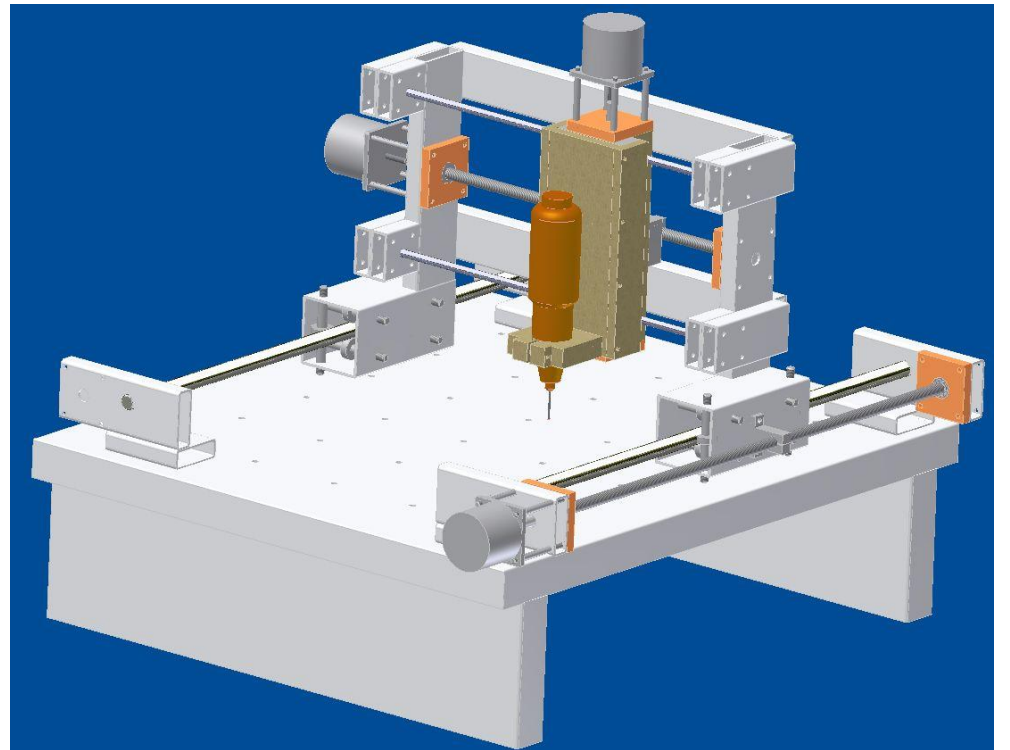
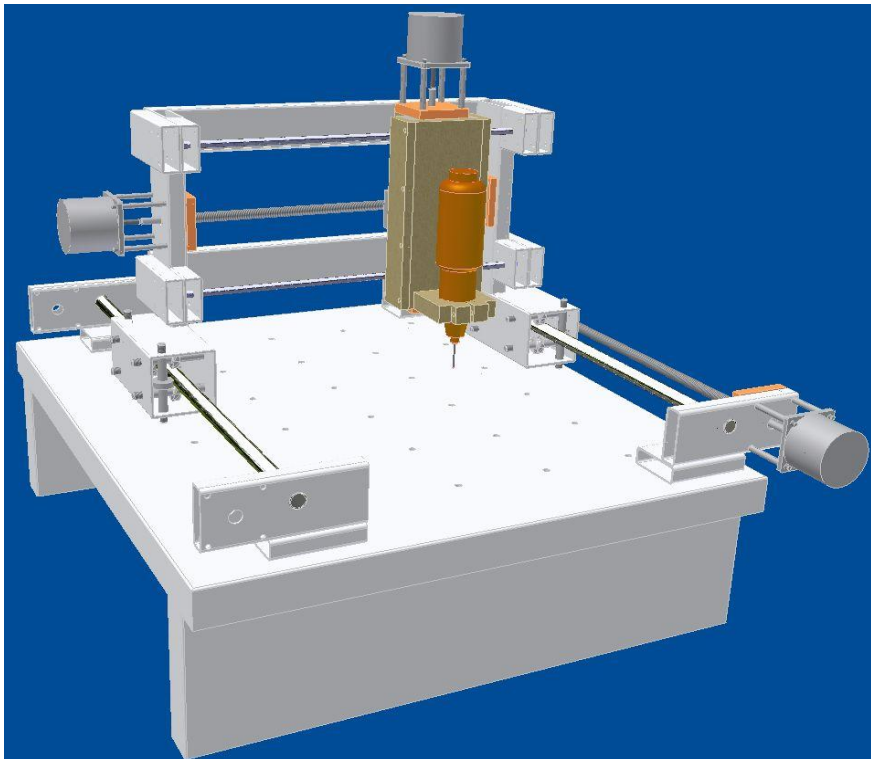
2018/2019

2,5D CNC FRÉZOVAČKA

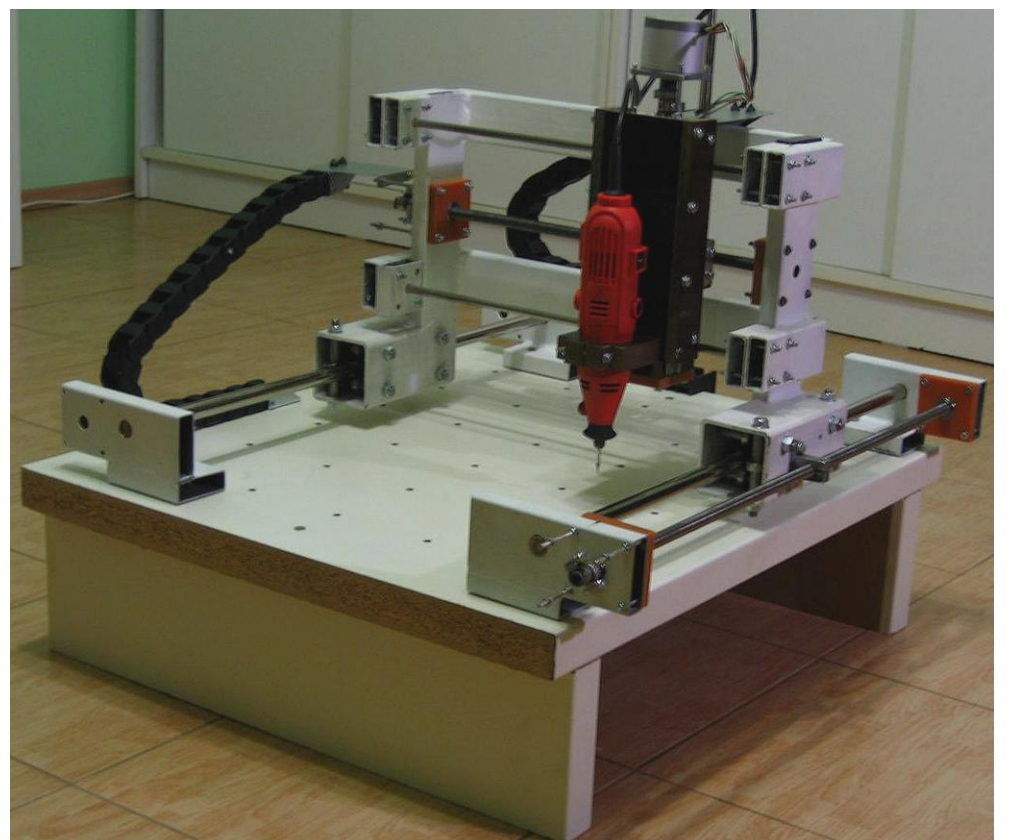
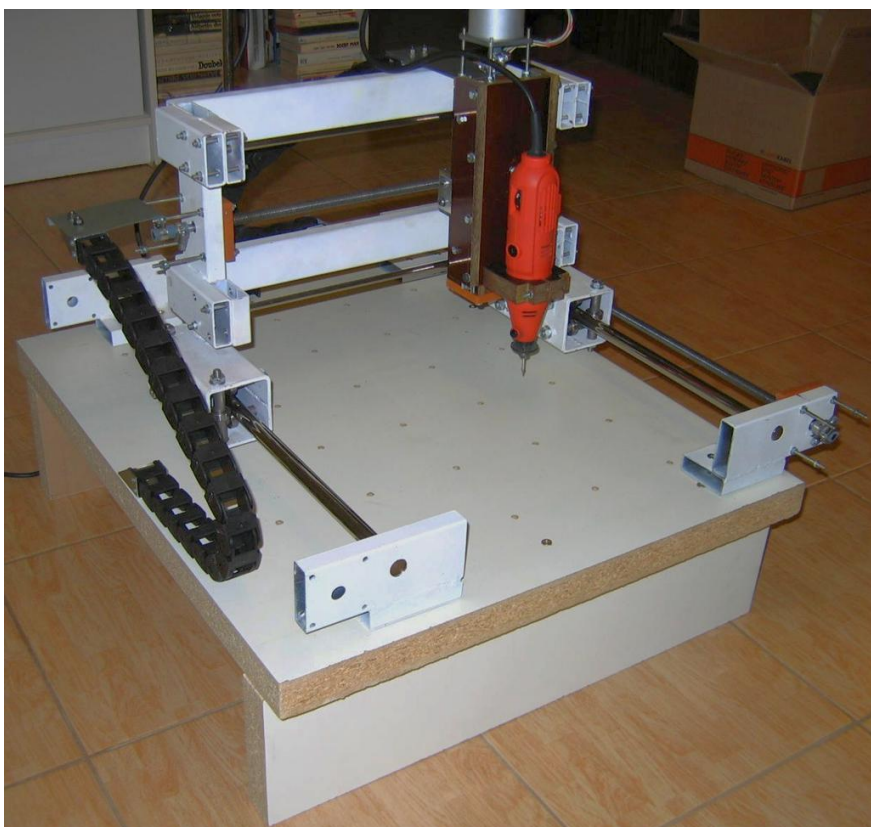


Autor:
Odbor:
Školský rok:

Marián Stopka
Strojárstvo
2009/2010



Frézovačka vymodelovaná v programe Autodesk Inventor.



Stroj tesne pred dokončením.

4-dobý spaľovací motor



Autor:

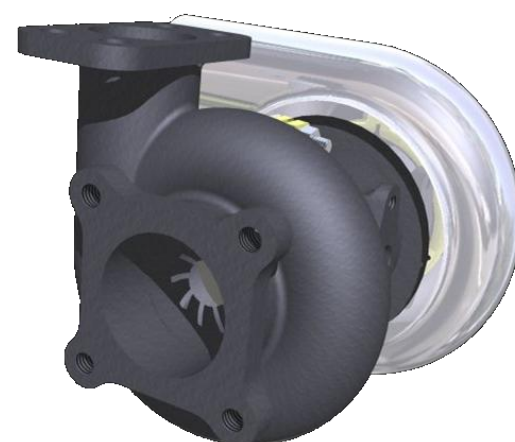
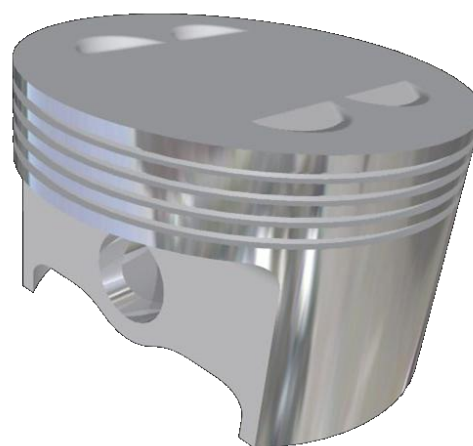
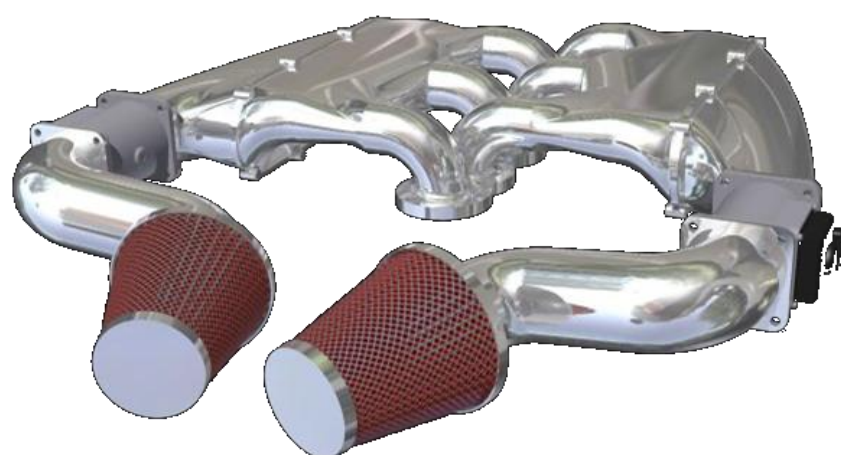
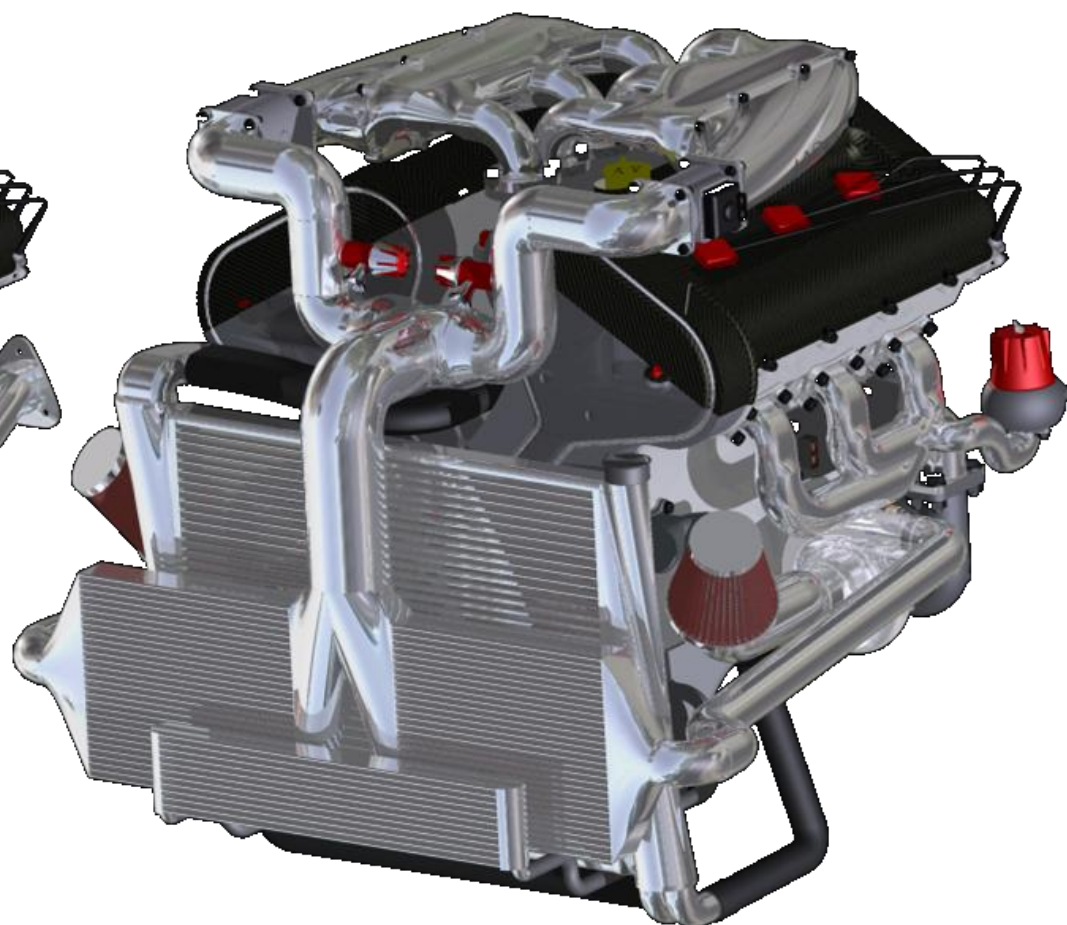
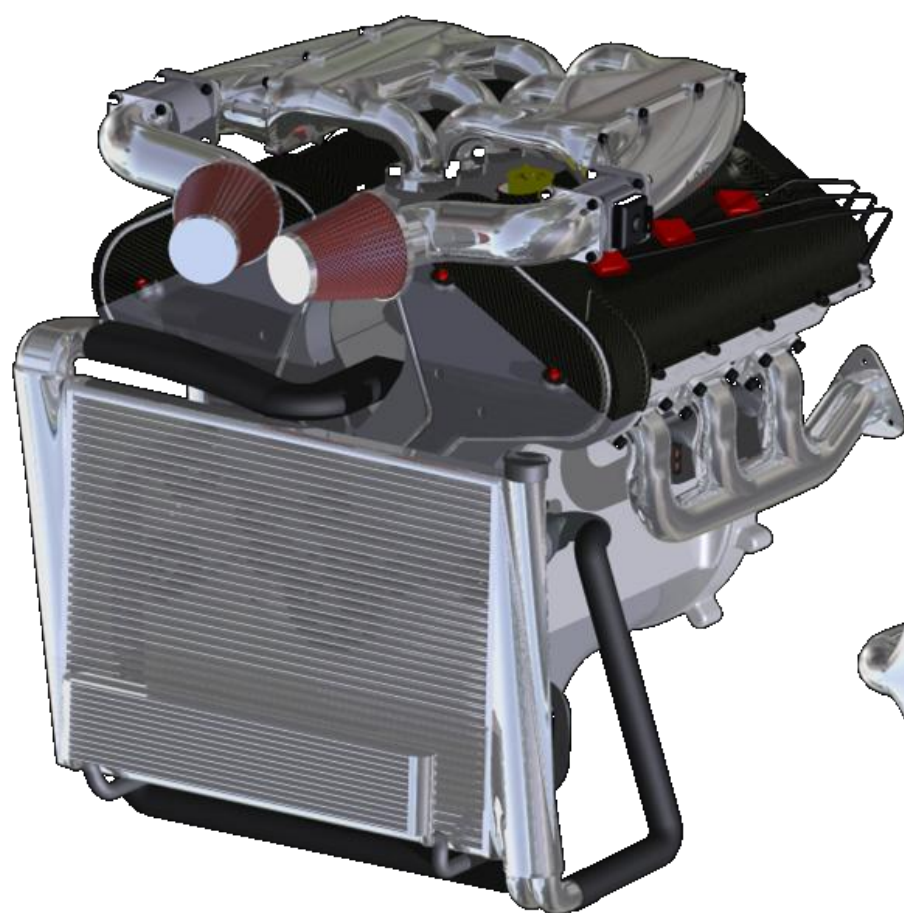
Odbor:

Školský rok:

Tomáš Ondrejka

Strojárstvo

2009/2010





Redizajn Bicykla

Autor:

Odbor:

Školský rok:

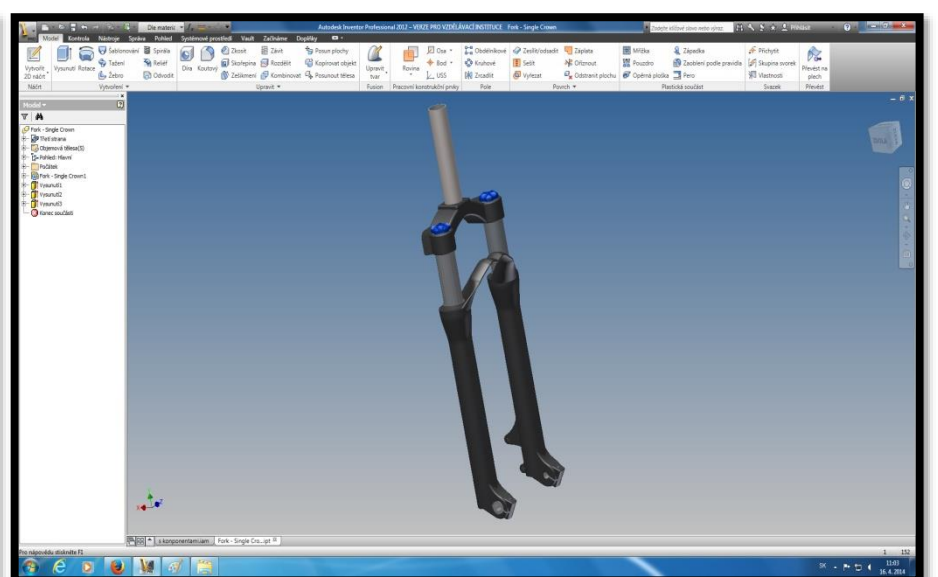
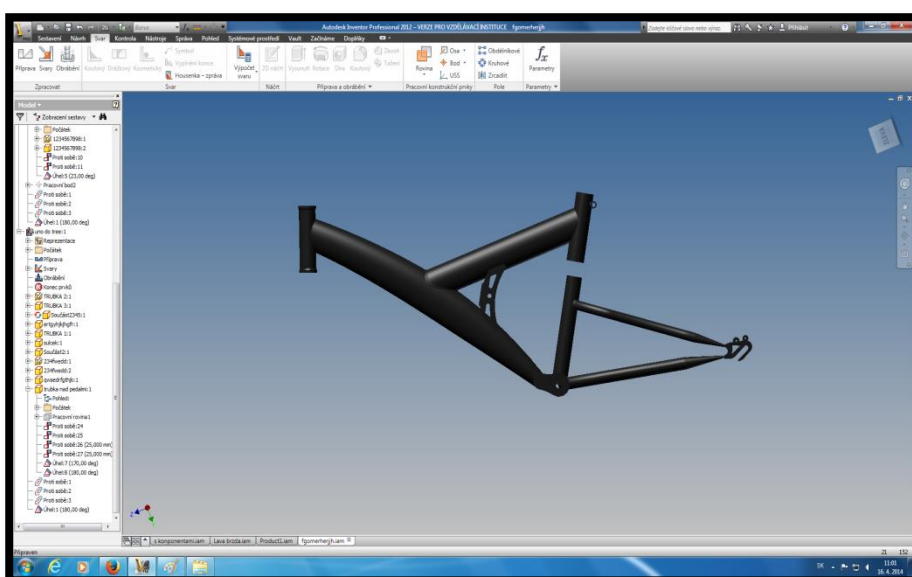
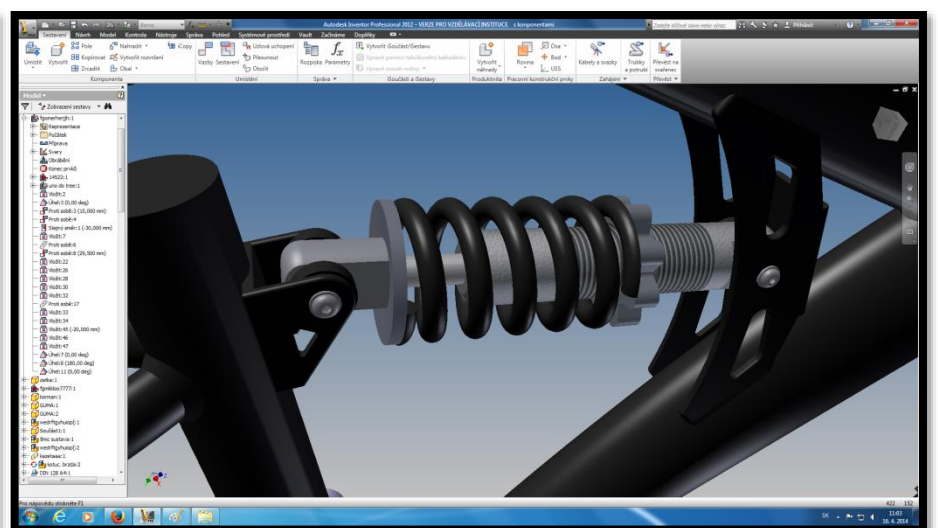
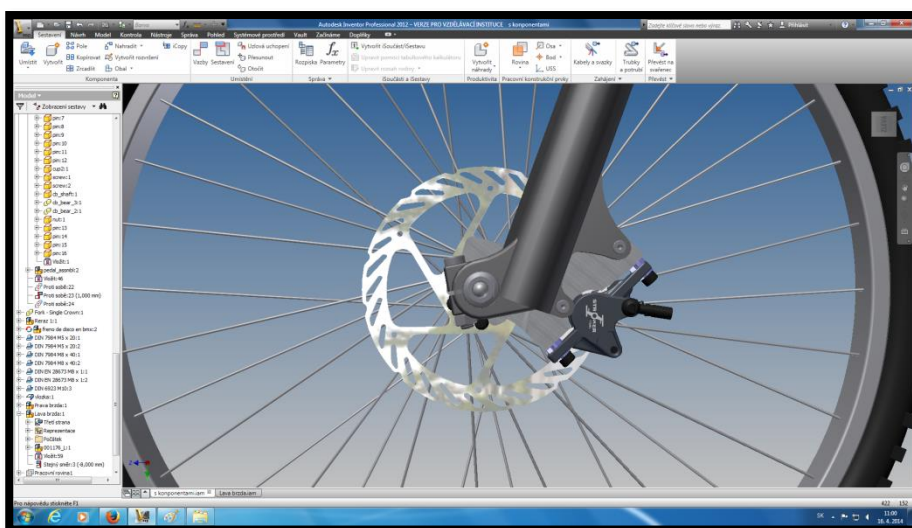
Matúš Šatan

Strojárstvo

2013/2014



Konečný návrh bicyklav programe Autodesk Inventor.

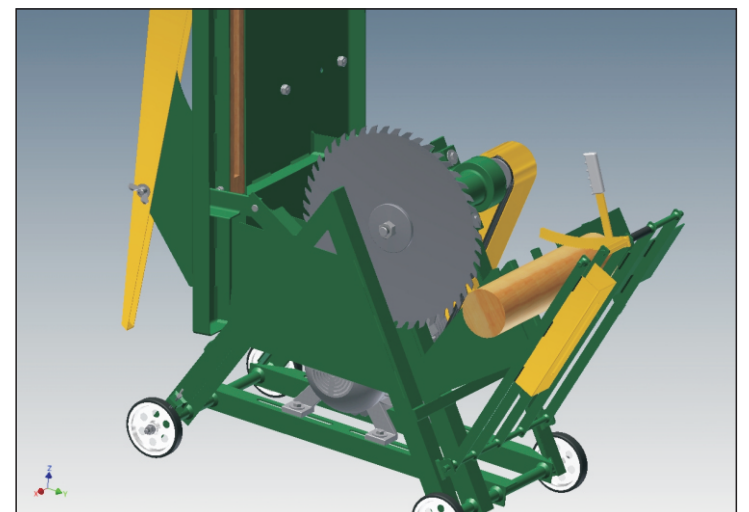
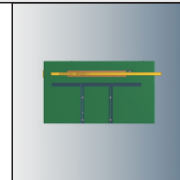
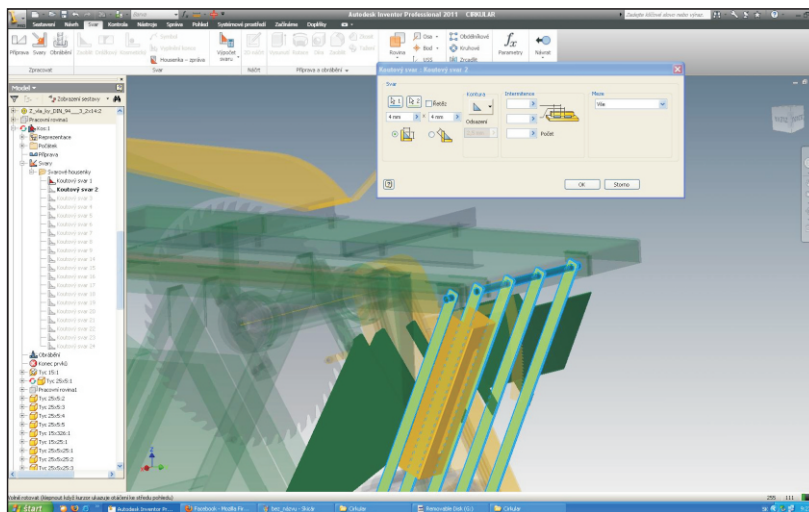
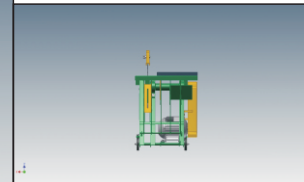
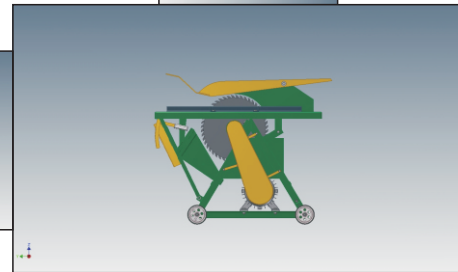
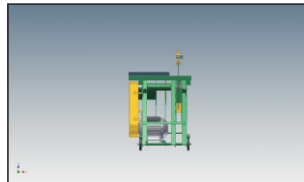
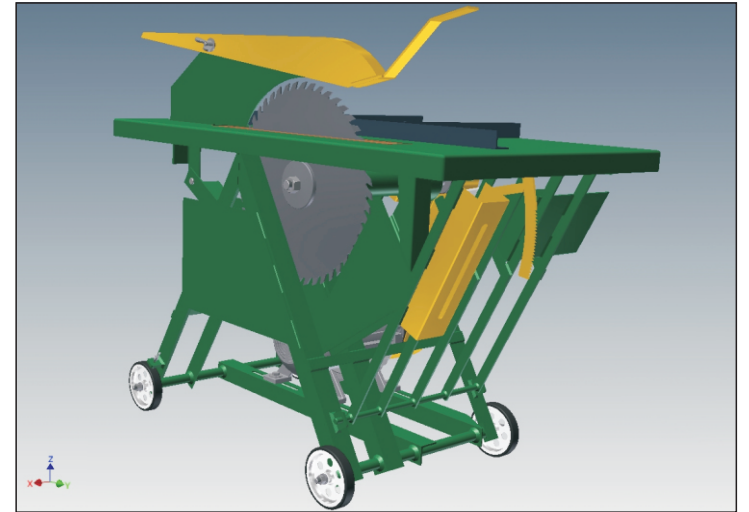
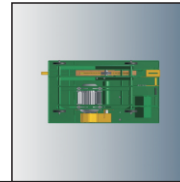
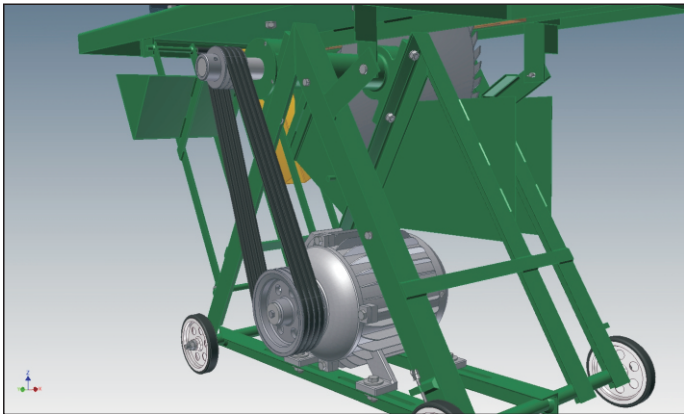


Kotúčová píla

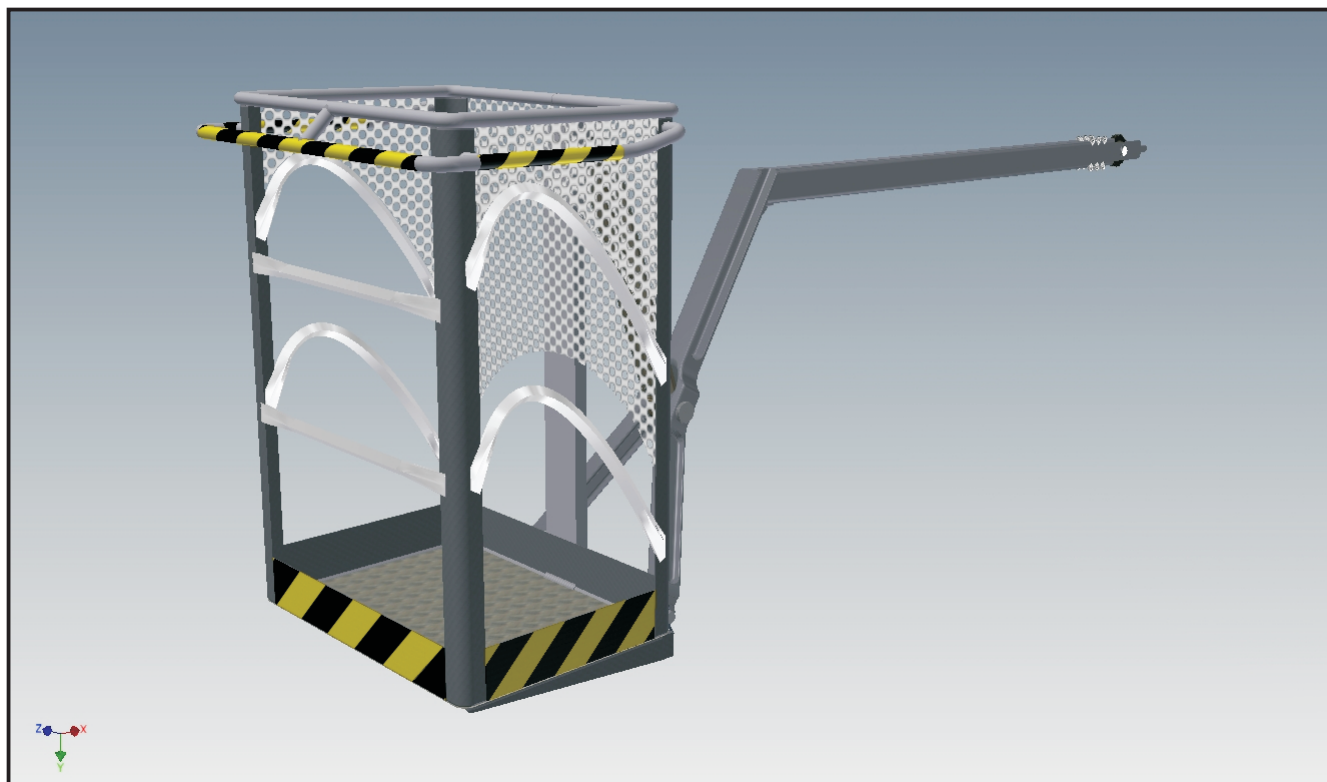
Autor : **Martin Maťas**

Odbor: **Strojníctvo**

Školský rok: 2007/2008



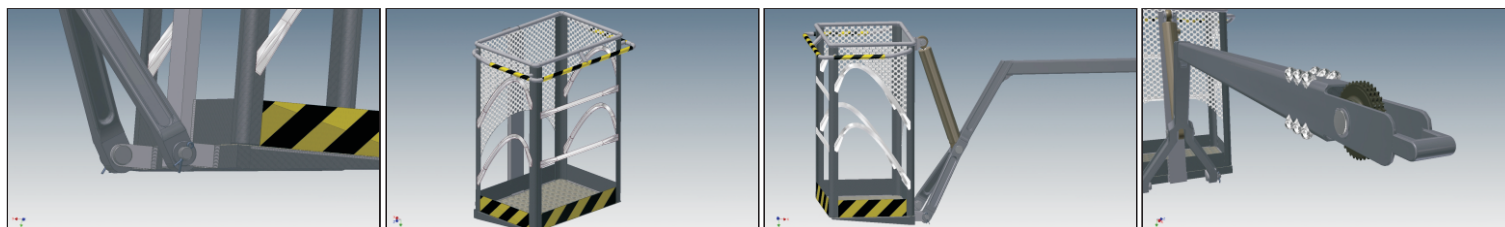
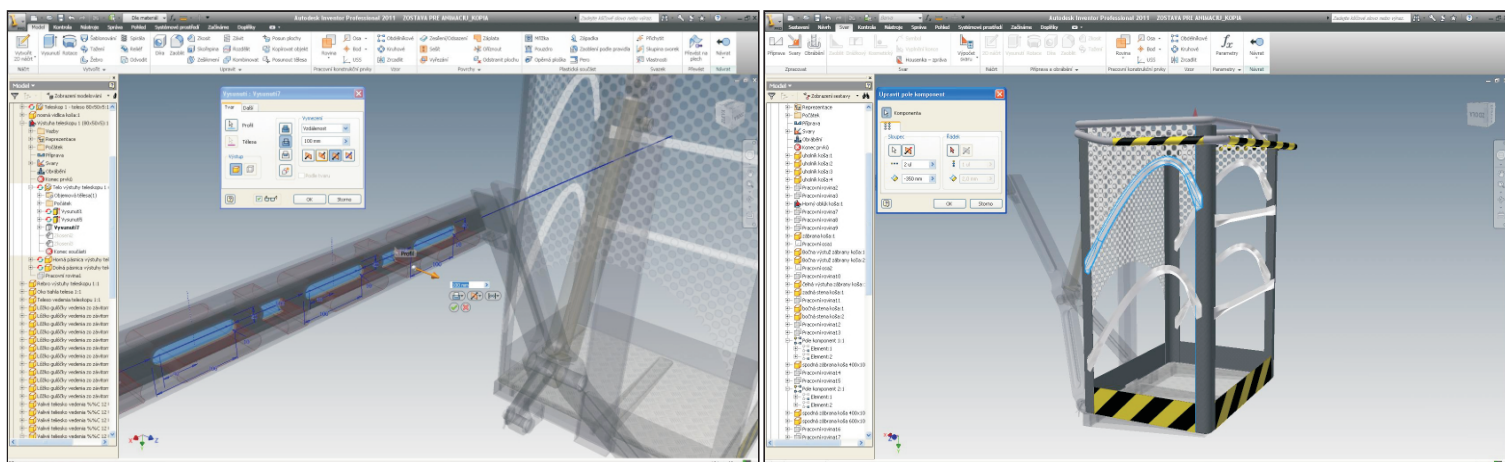
Montážna plošina



Autor : **Monika Matúšková**

Odbor: **Strojárstvo**

Školský rok: **2006/2007**



Optický tuning Audi TT

Autor:

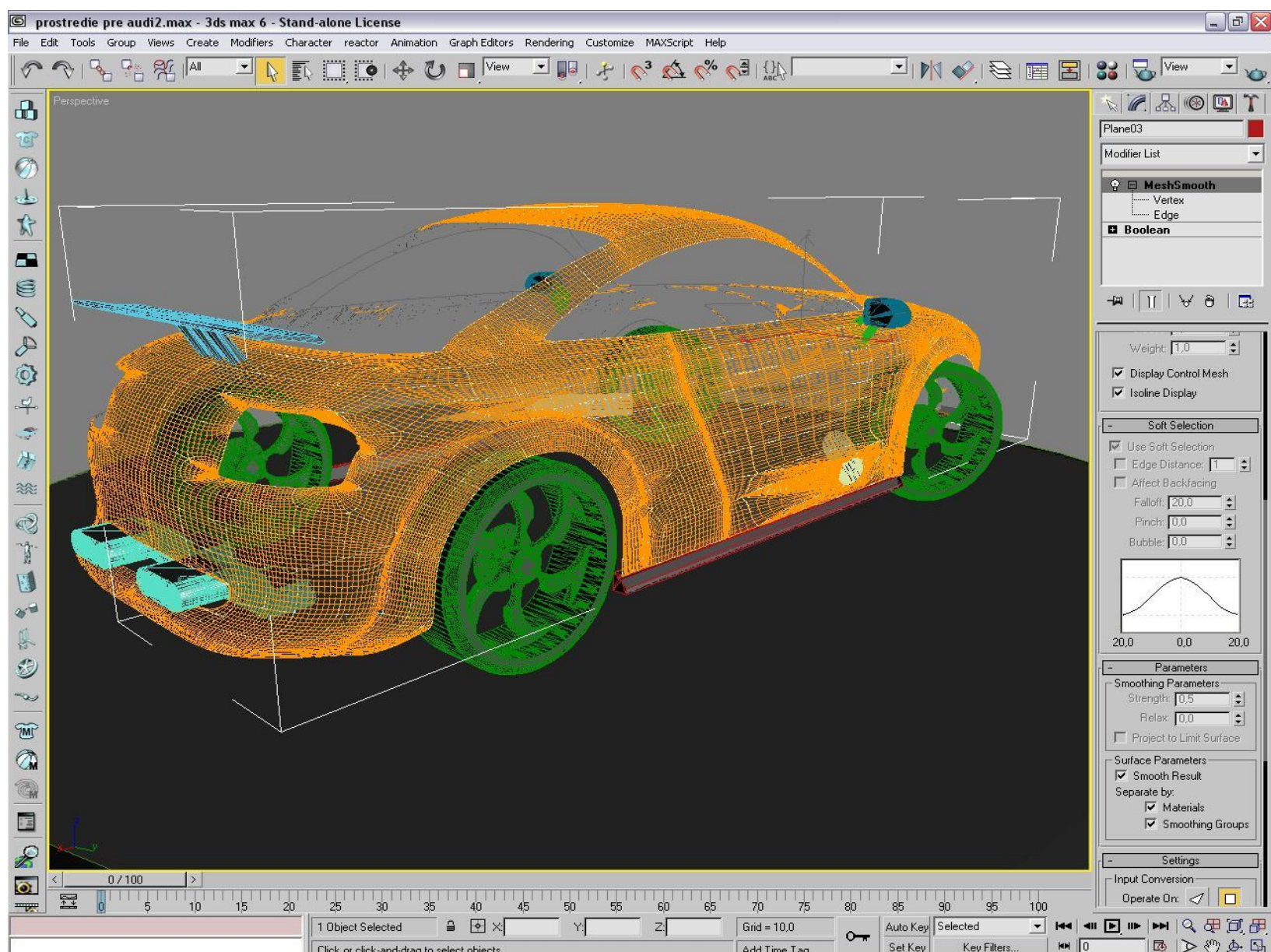
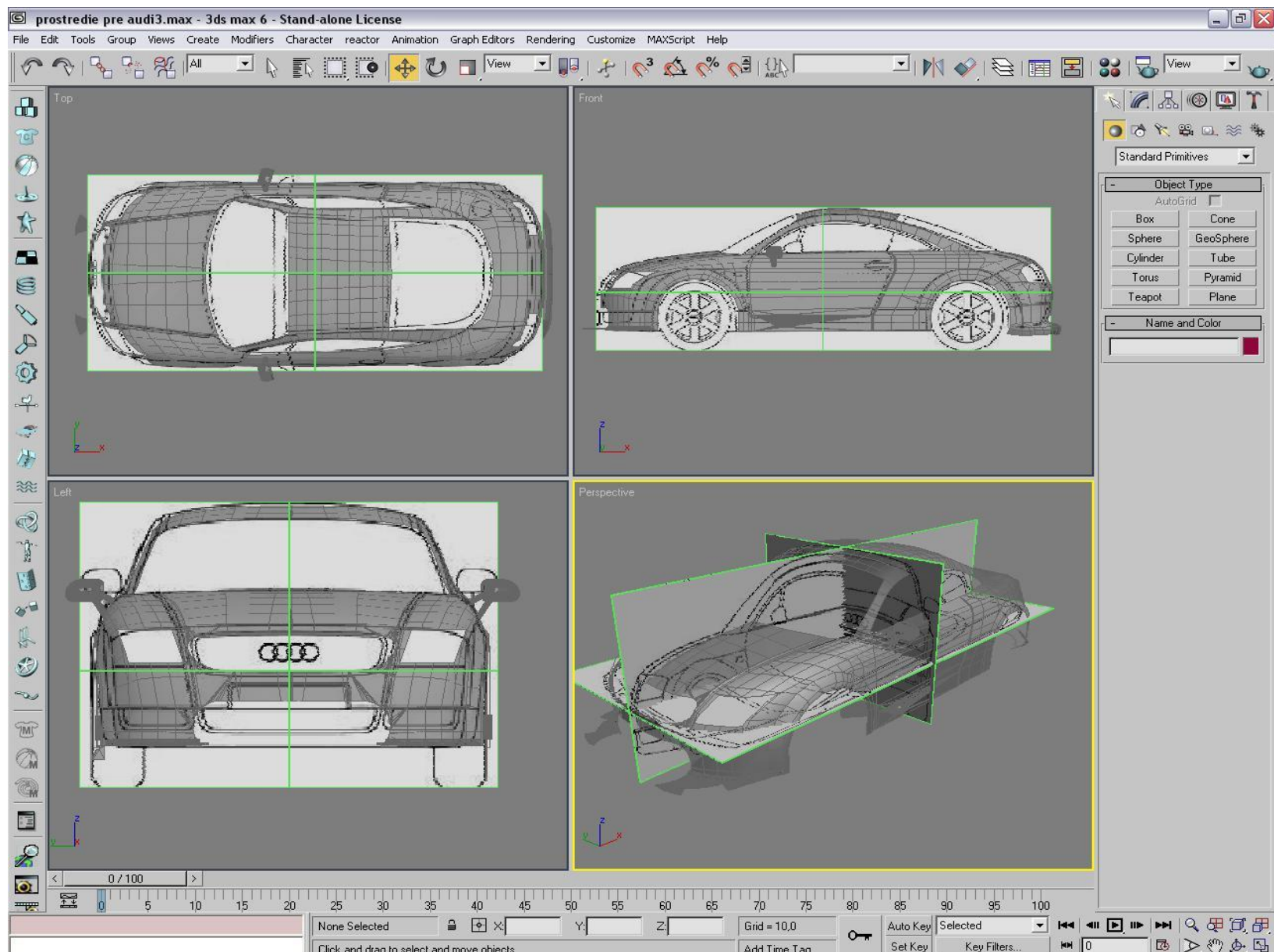
Michal Holdy

Odbor:

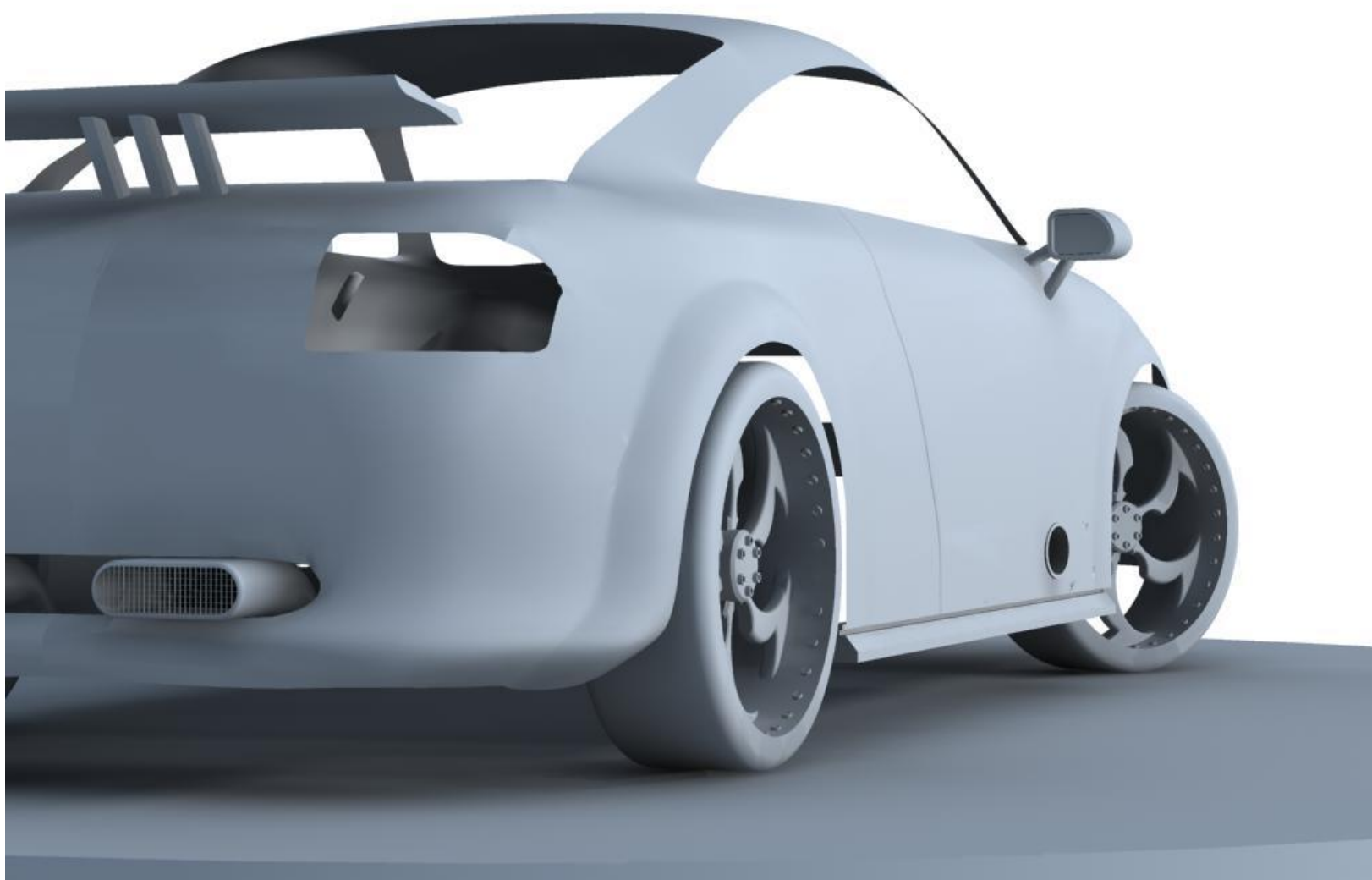
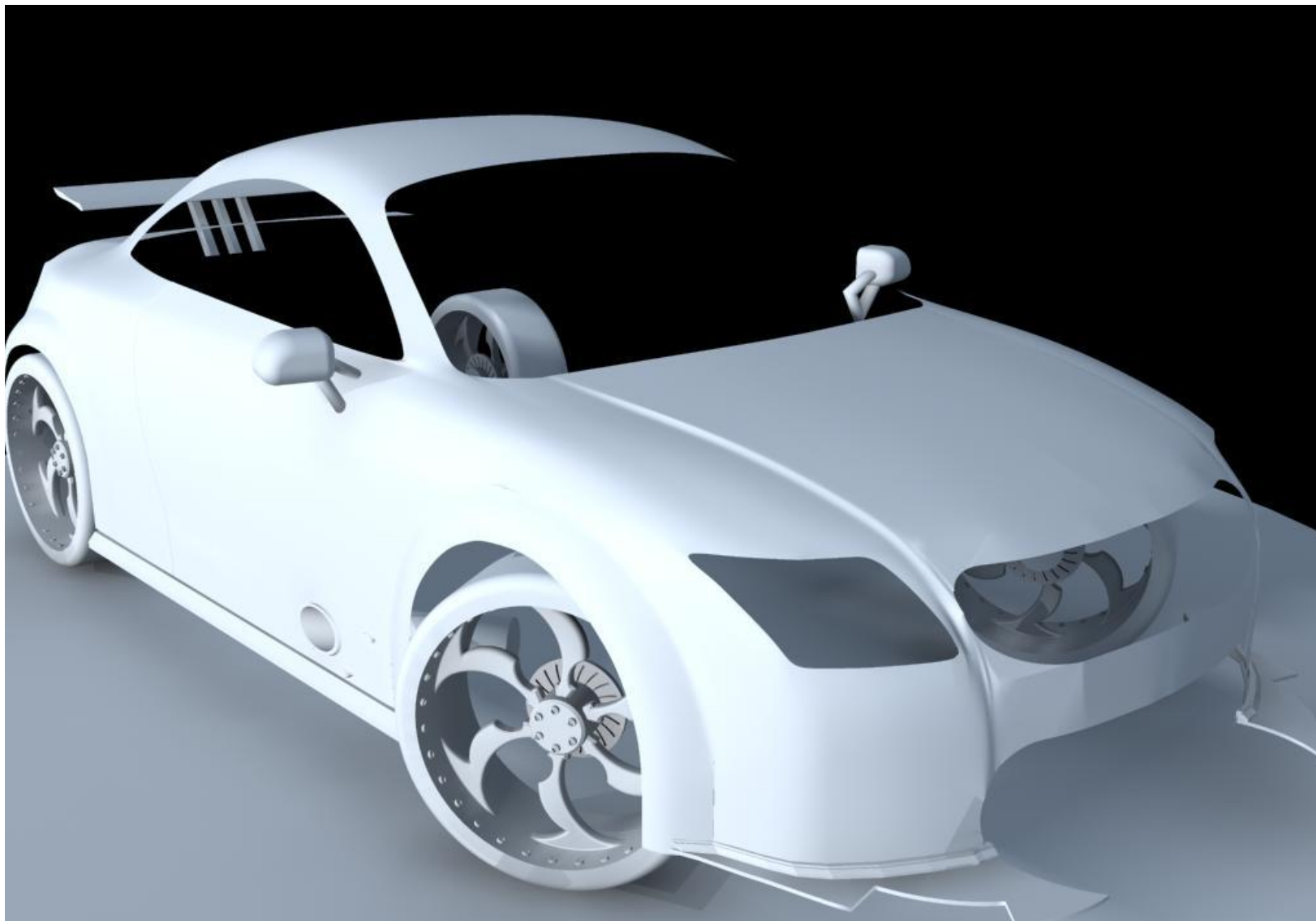
Strojárstvo

Školský rok:

2006/2007



Optický tuning Audi TT

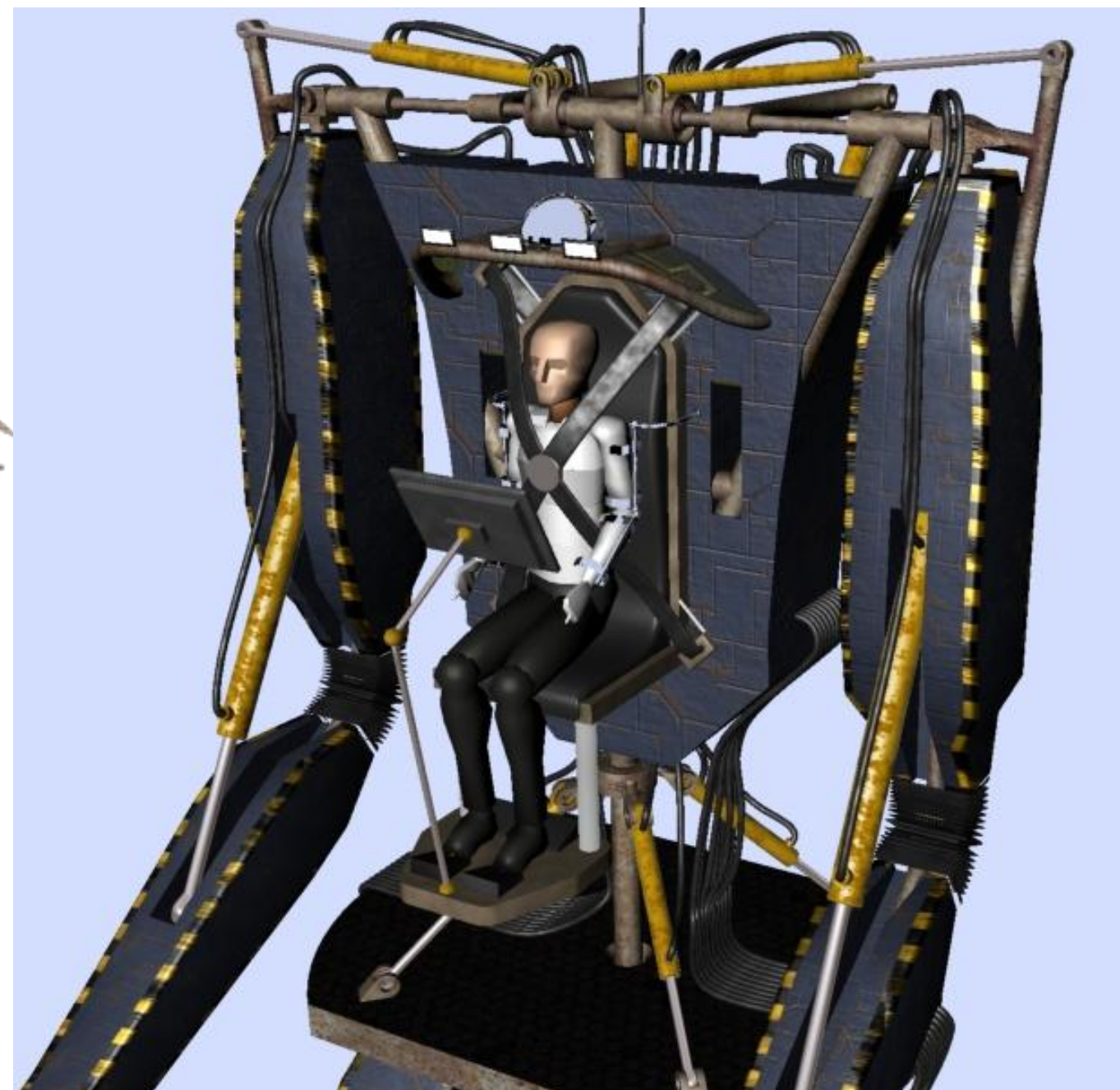
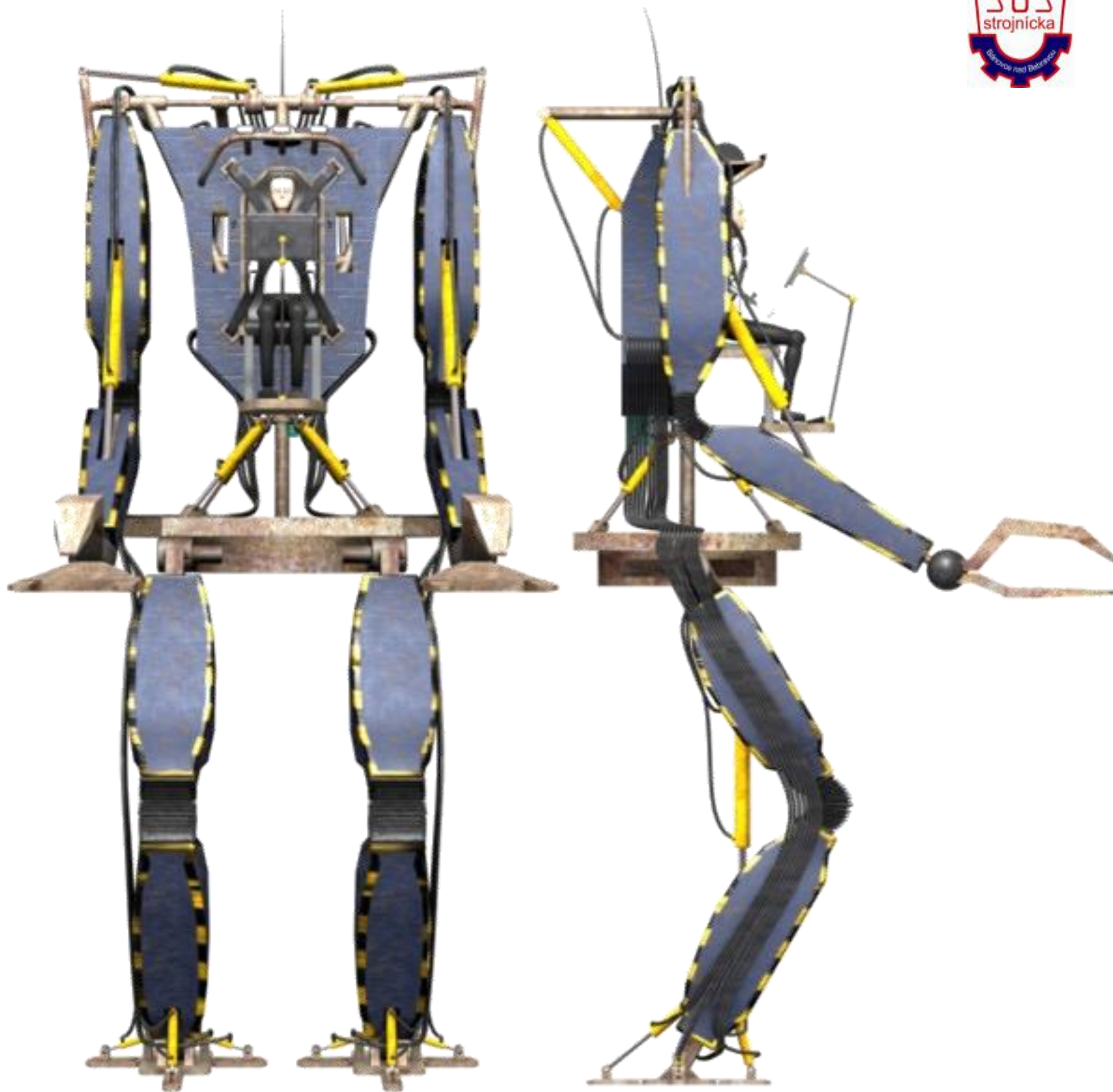


Sci-fi robot



Autor:
Odbor:
Školský rok:

Peter Holdy
Strojárstvo
2006/2007



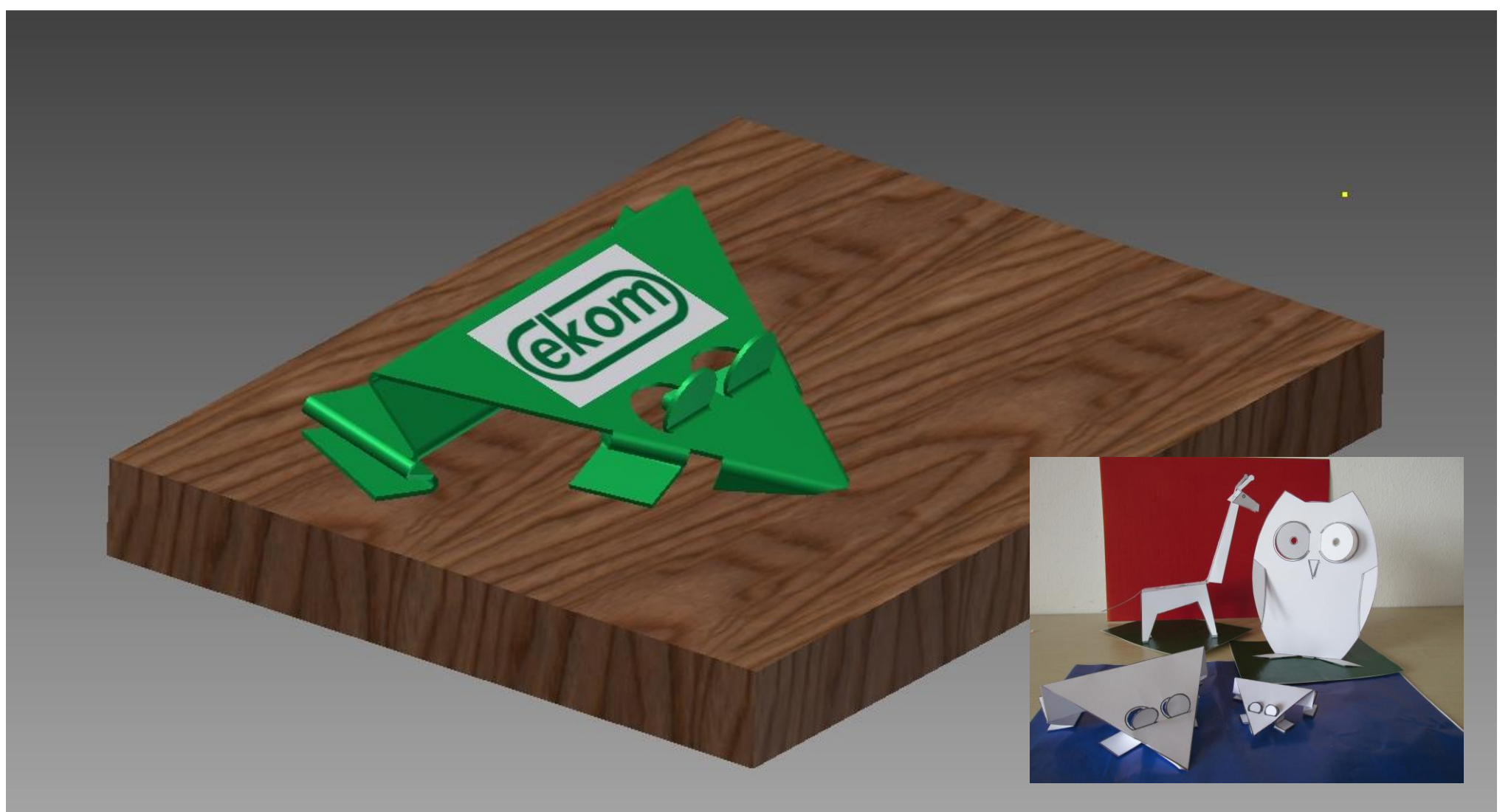
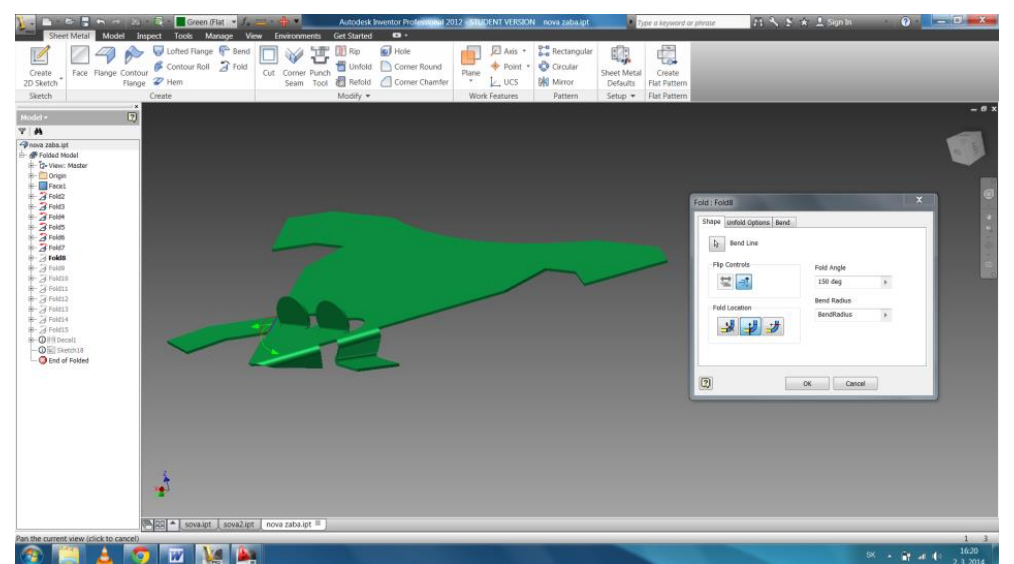
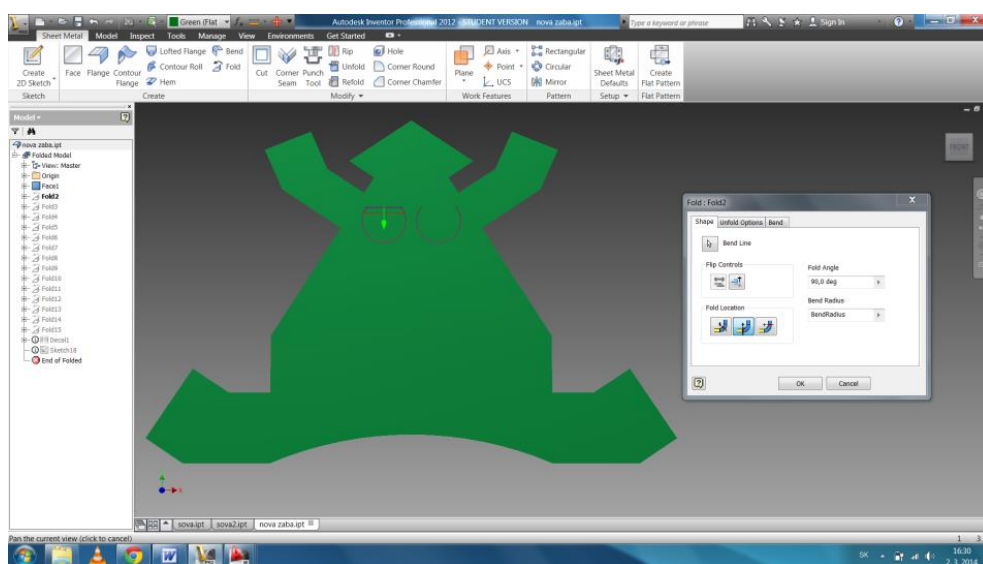


NÁVRH PLECHOVÝCH PREZENTOV A ICH REALIZÁCIA ZA SPOLUÚČASTI FIRMY EKOM



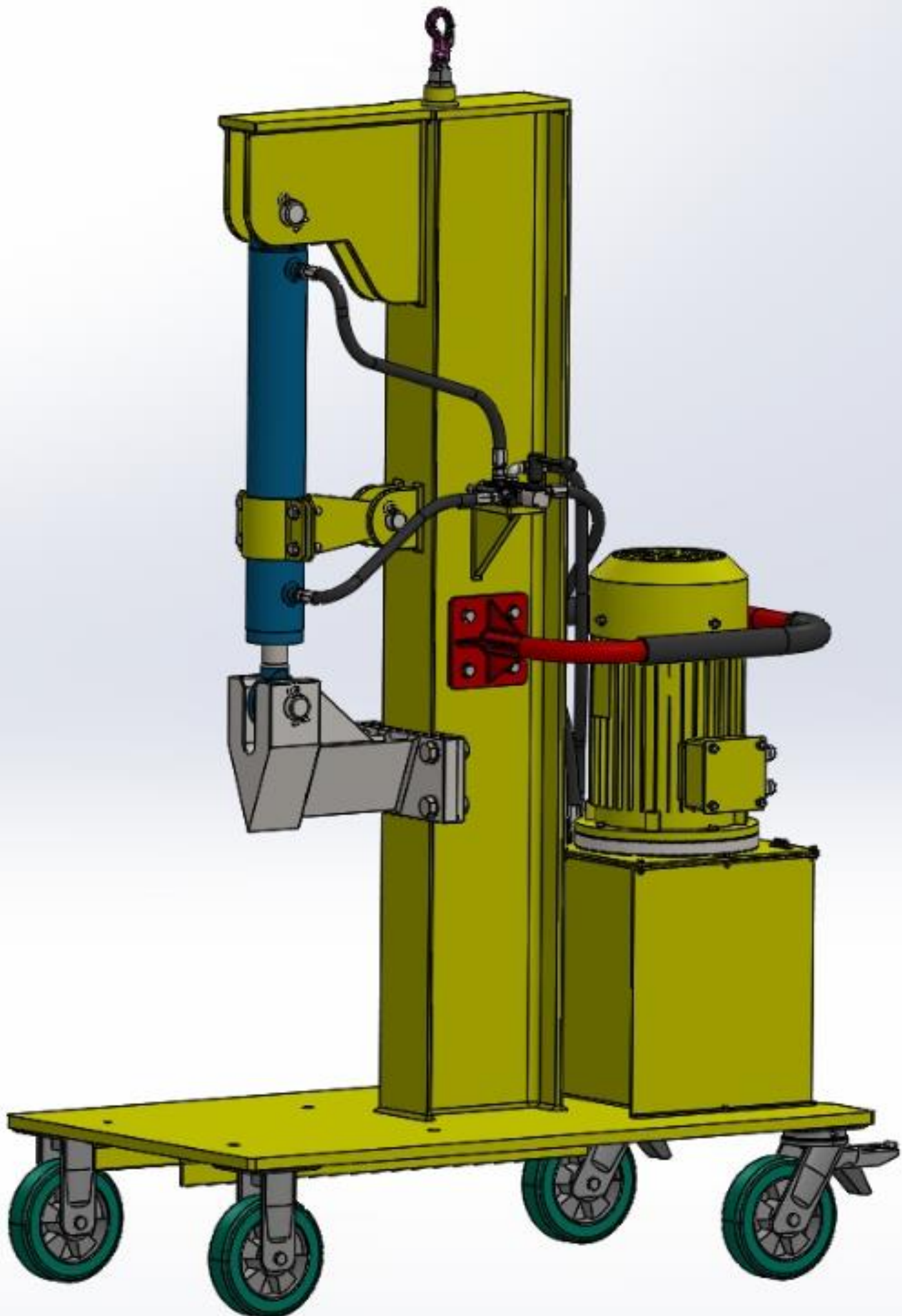
Autor:
Odbor:
Školský rok:

Peter Žák
Strojárstvo
2013/2014



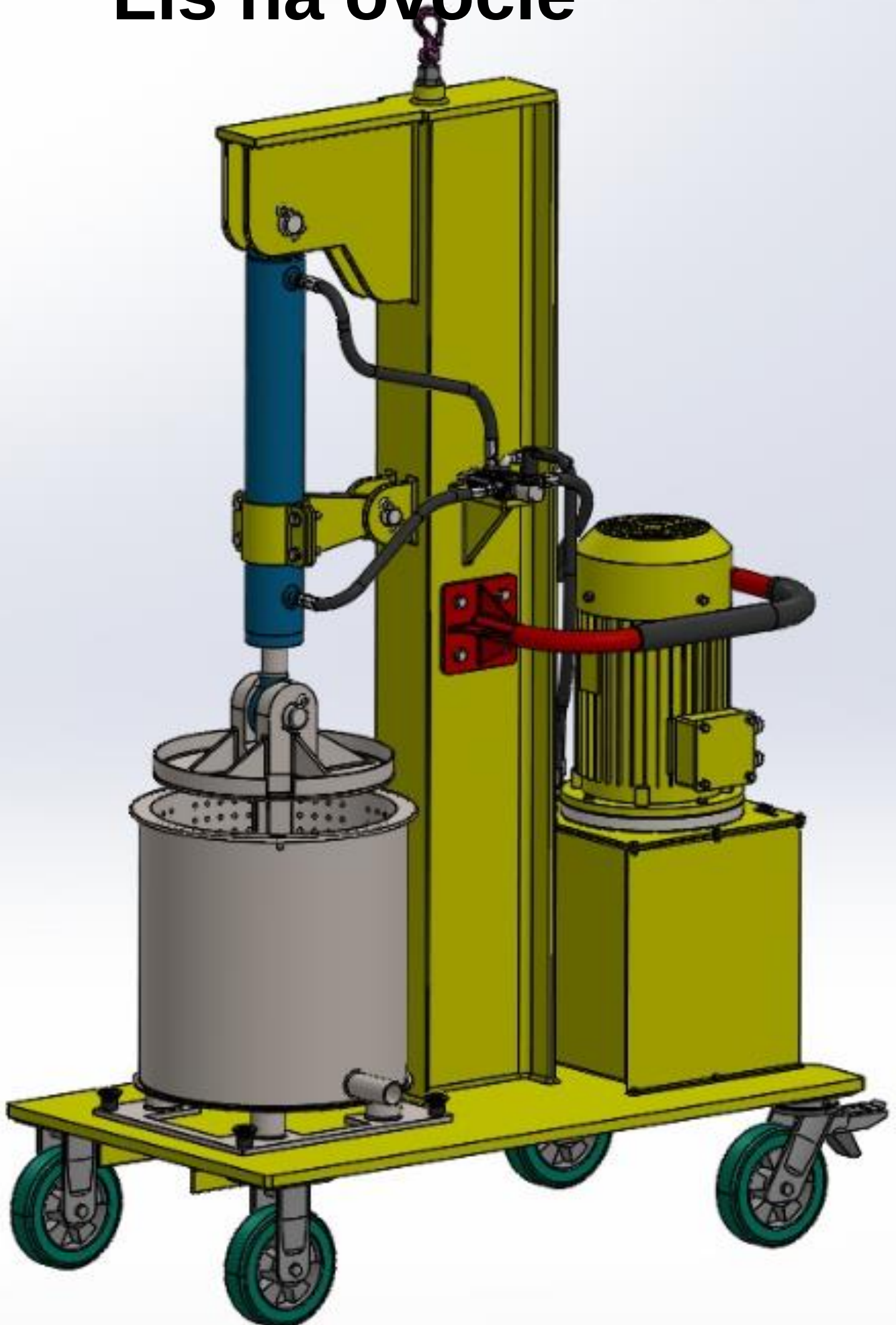
Autor: Jozef FILO
Odbor: strojárstvo
Školský rok: 2018/2019

Štiepačka na drevo



Autor: Jozef FILO
Odbor: strojárstvo
Školský rok: 2018/2019

Lis na ovocie



Multifunkčná štiepačka

Autor:

Jozef Filo

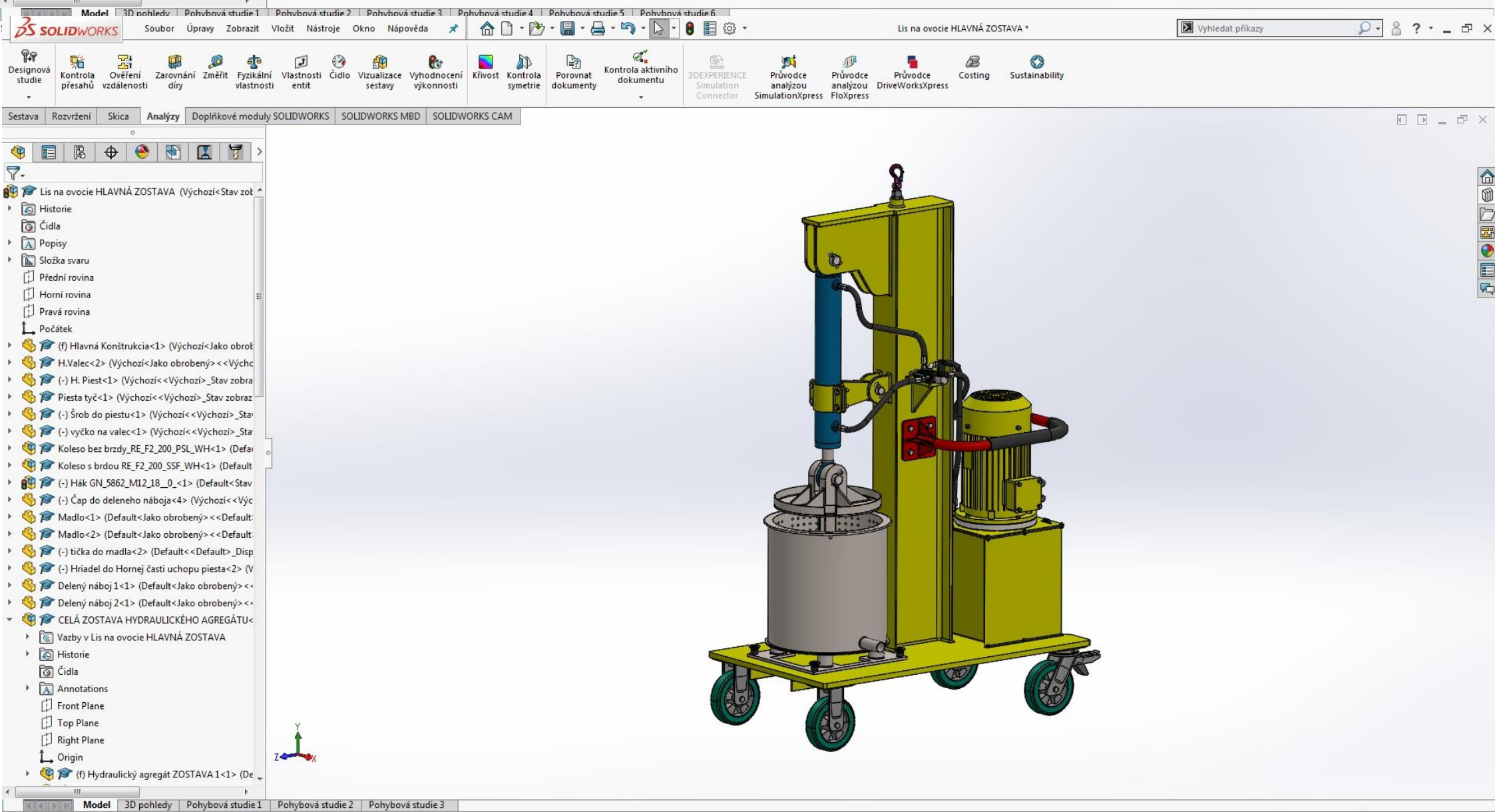
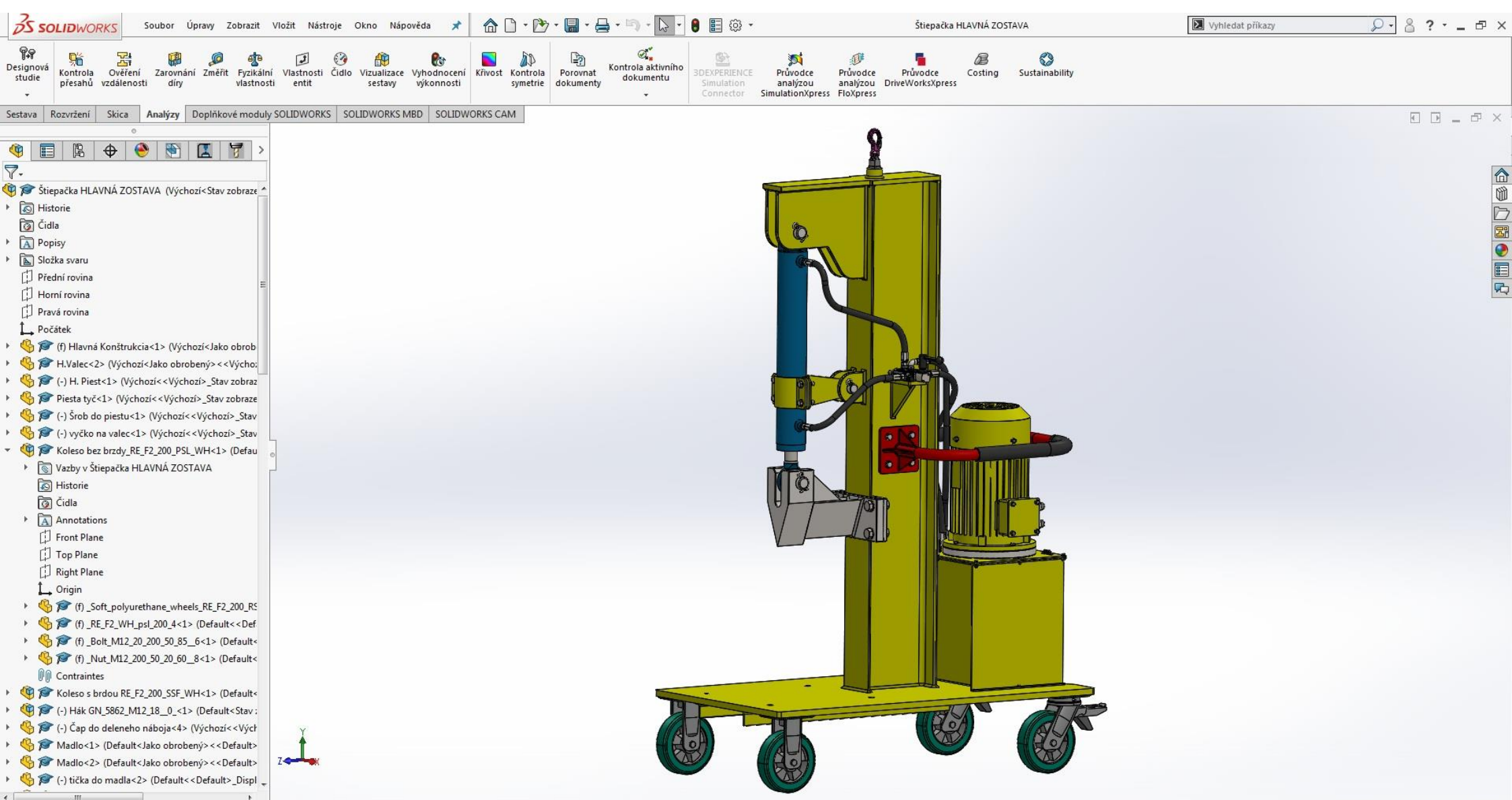
Odbor:

Strojárstvo

Školský rok:

2018/2019

Štiepačka vymodelovaná v programe Autodesk Inventor.

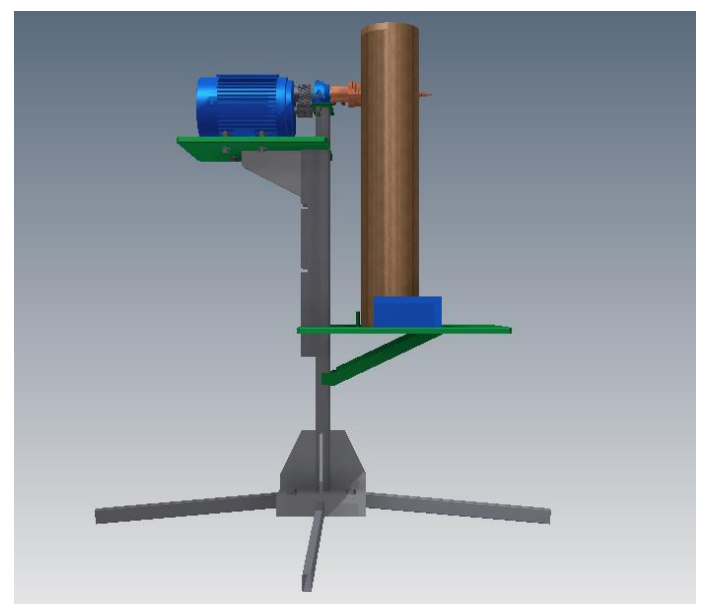
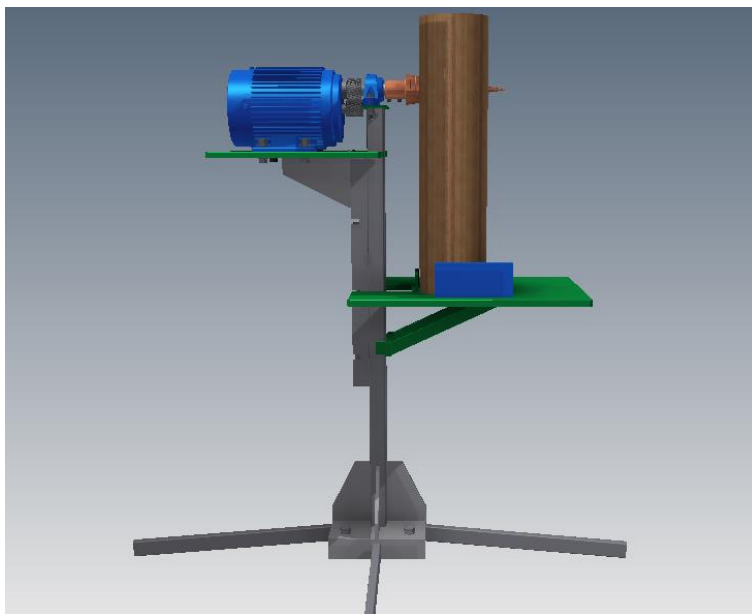
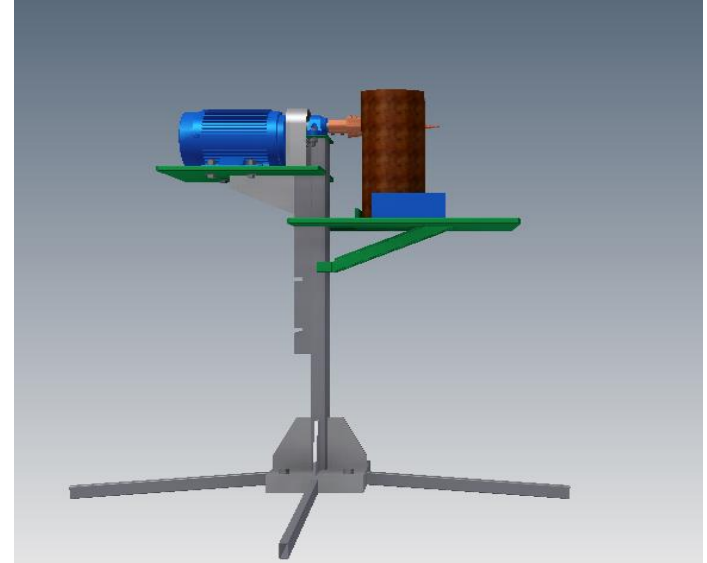
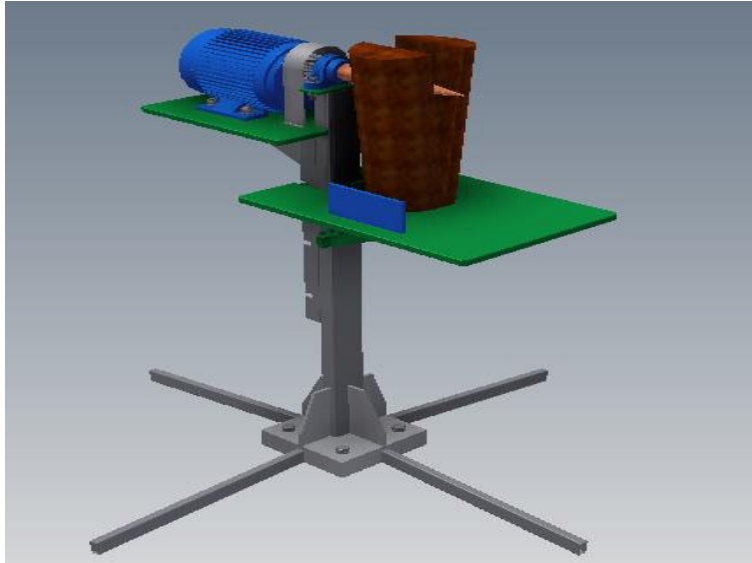


ŠTIEPAČKA NA DREVO

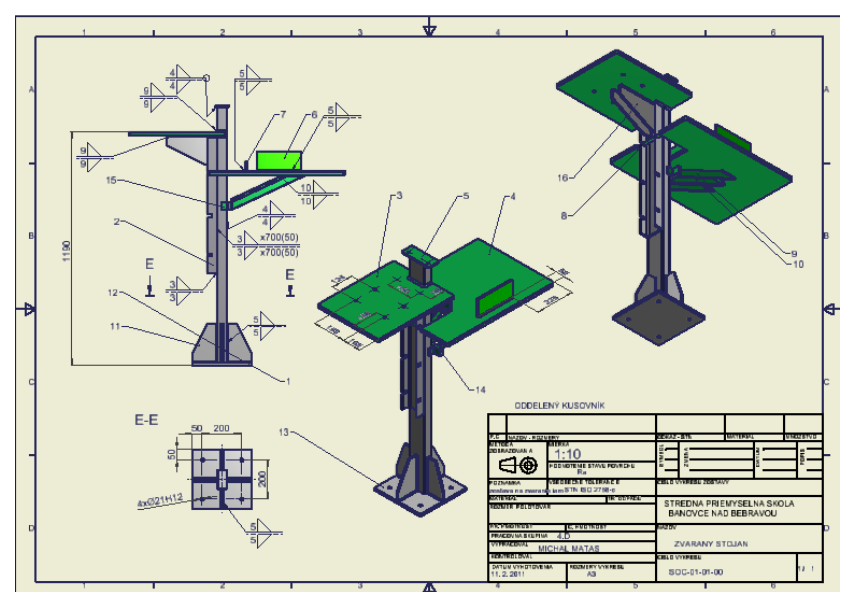
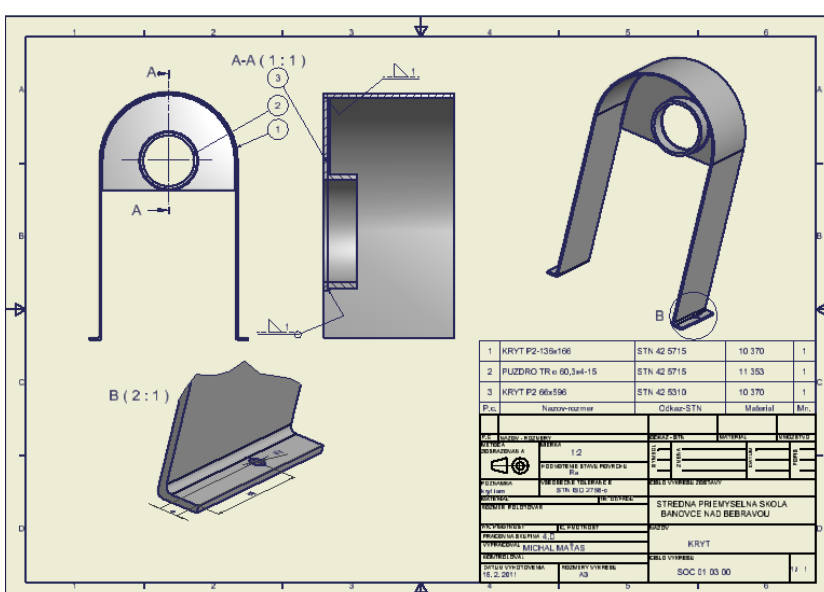
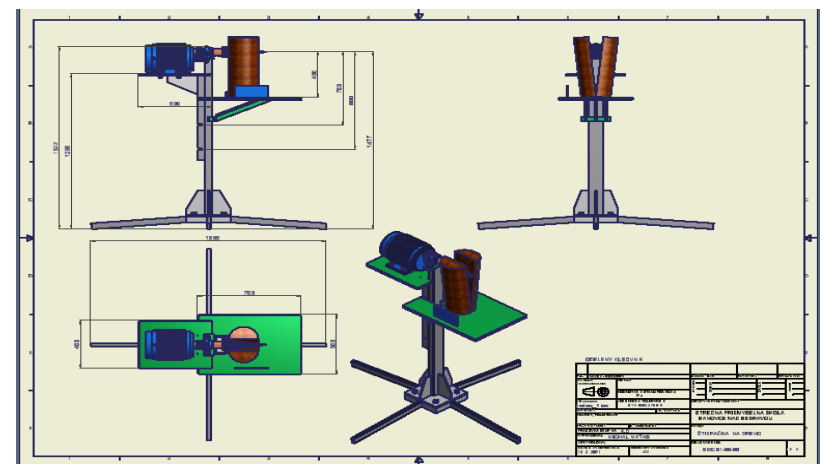
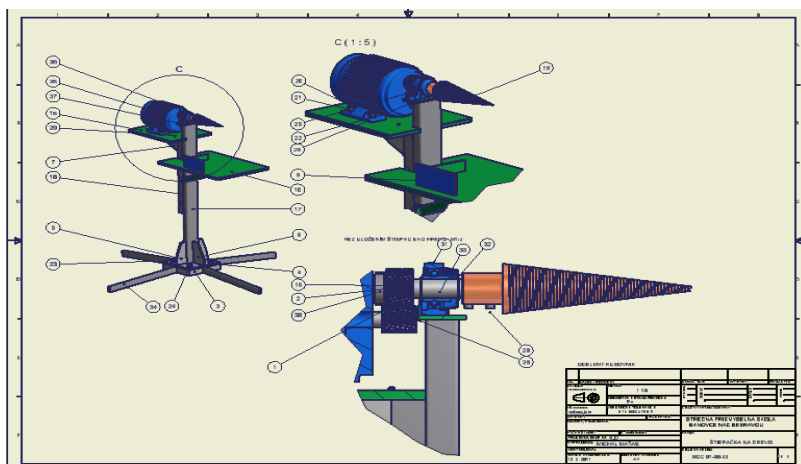


Autor:
Odbor:
Školský rok:

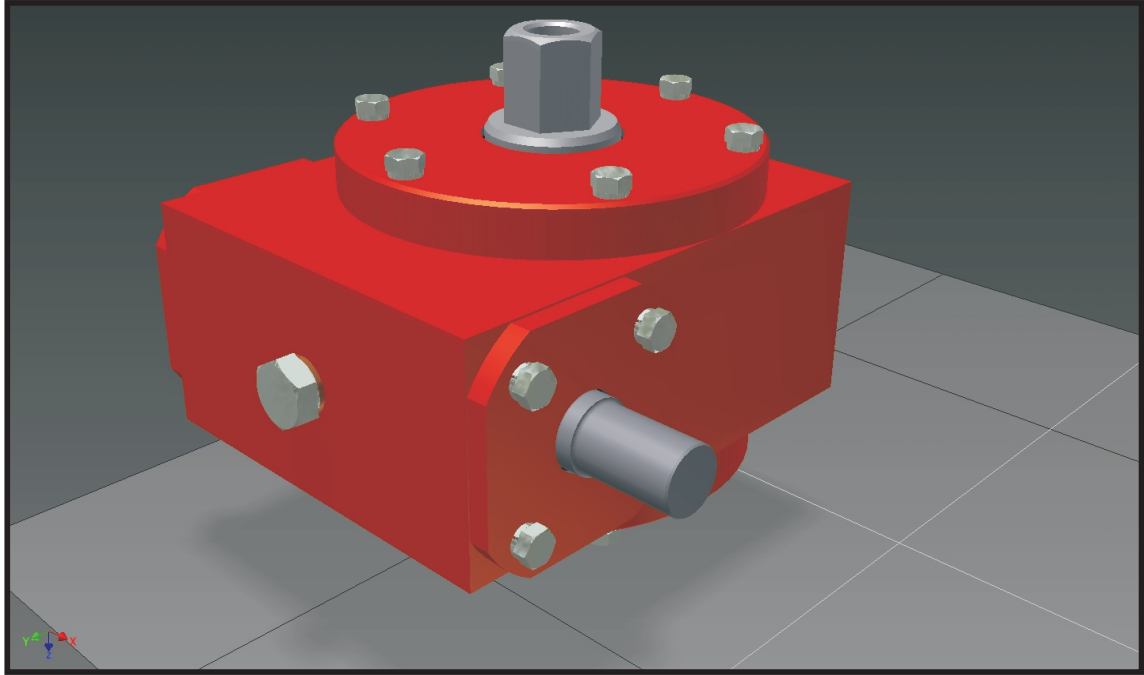
Michal Maťas
Strojárstvo
2010/2011



Výkresová dokumentácia v programe Autodesk Inventor.



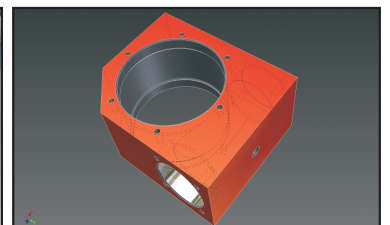
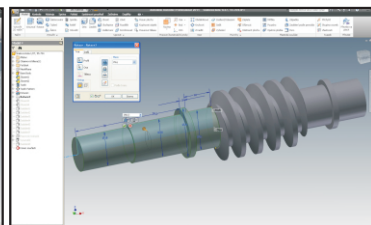
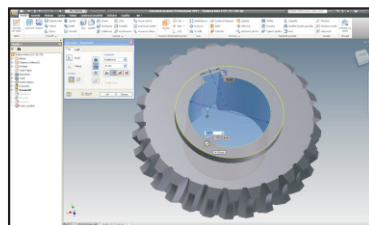
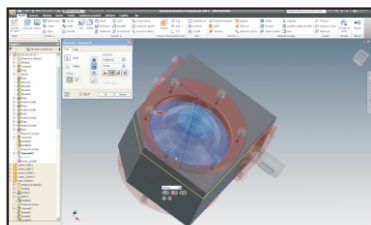
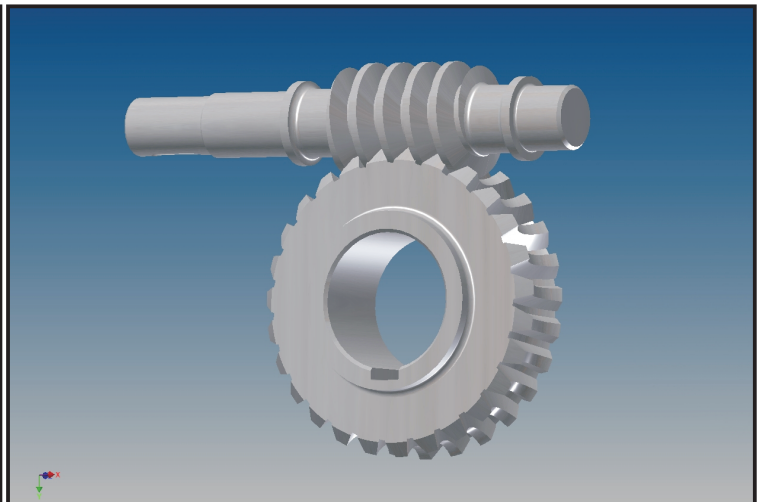
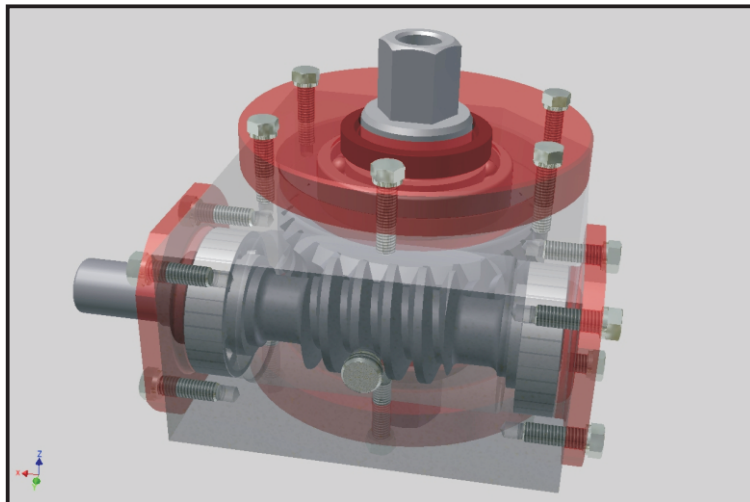
ZÁVITOVKOVÁ PREVODOVKA

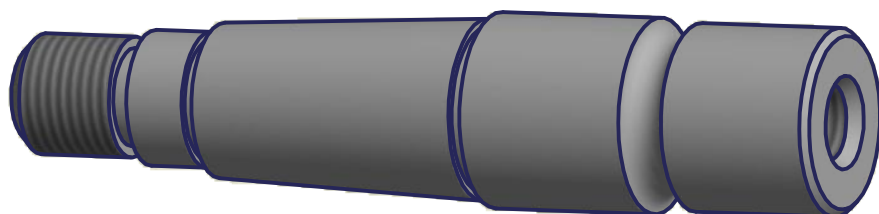


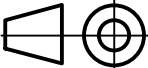
Autor : **Michal Kováčik**

Odbor: Strojárstvo

Školský rok: 2008/2009





P.C.		NAZOV - ROZMERY		ODKAZ - STN		MATERIAL		MNOZSTVO	
METODA ZOBRAZOVANIA 		MIERKA 1:1 HODNOTENIE STAVU POVRCHU Ra ISO 1352		SYMBOL 		ZMENY 		DATUM 	
POZNAMKA Skrutka_3.ipt		VSEOBECNE TOLERANCIE STN ISO 2768-mH		CISLO VYKRESU ZOSTAVY					
MATERIAL 11 500		TR. ODPADU		STREDNÁ ODBORNÁ ŠKOLA STROJNÍČKA BÁNOVCE NAD BEBRAVOU					
ROZMER, POLOTOVAR ø 28-120 STN 42 5510									
HR. HMOTNOST									
PRACOVNA SKUPINA SOŠS		C. HMOTNOST		NAZOV SKRUTKA					
VYPRACOVAL									
PK STR SOŠS									
KONTROLOVAL				CISLO VYKRESU					
DATUM VYHOTOVENIA šk.r. 2018/19		FORMÁT A4		PČOZMS - 6					
				1/ 1					