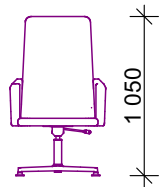
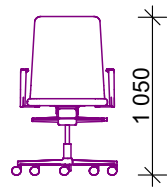


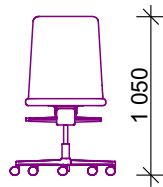
201 21x



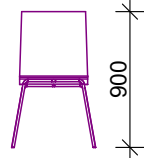
202 7x



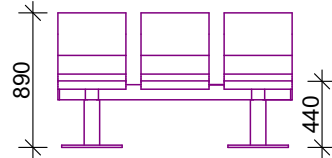
203 23x



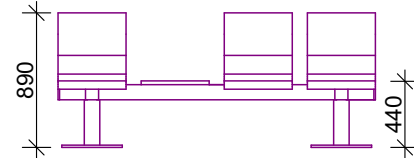
204 20x



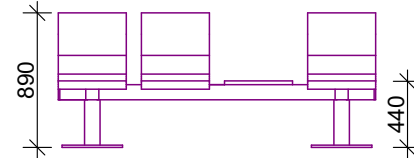
205 3x



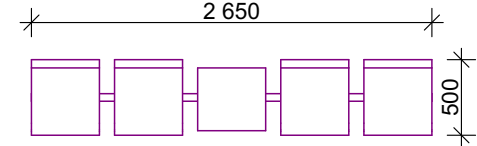
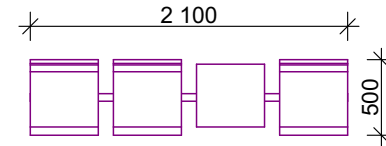
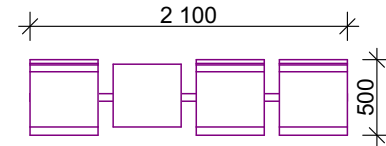
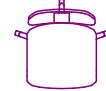
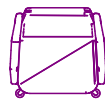
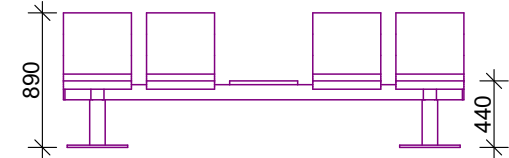
206P 13x



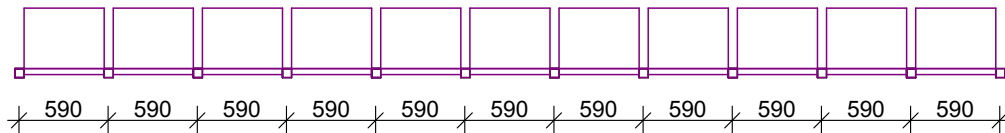
206L 13x



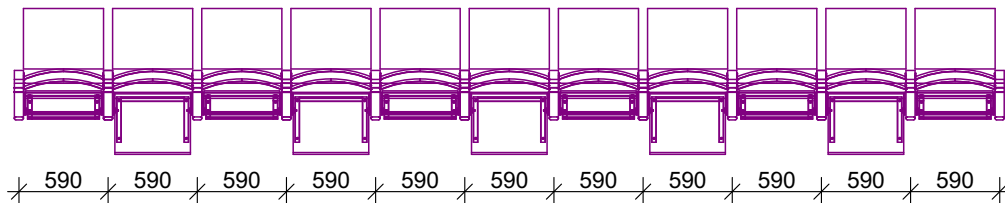
207 10x



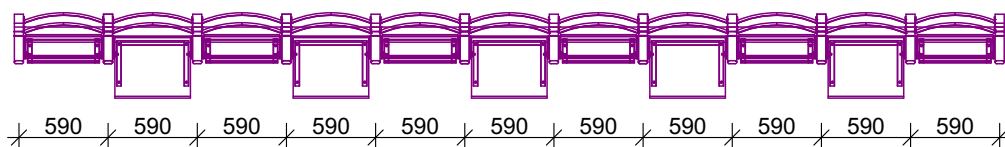
208 2x



209 12x



210 2x



POZNÁMKA

* POL. Č. 208, 209, 210 - PODROBNĚJI VIZ. VÝKRES D.1.4.9b-15 SÁL-SEDAČKY

ZODP. PROJEKTANT	VYPRACOVAL	KONTROLOVAL	<div> PRŮZKUMY * ZAMĚŘENÍ * PROJEKTY 28. ŘÍJNA 201 OSTRAVA - MAR. HORY</div>	
TOMÁŠ PAVLÍK	ING. ARCH. MARTIN ZÁVORKA	ING. RADAN SLEŽKA		
MÍSTO	OSTRAVSKÁ UNIVERZITA, FILOZOFICKÁ FAKULTA, ČS. LEGIÍ 9, OSTRAVA			
INVESTOR	OSTRAVSKÁ UNIVERZITA V OSTRAVĚ, DVOŘÁKOVA 7, 701 03 OSTRAVA			
PROJEKT INTERIÉRU A INFORMAČNÍHO SYSTÉMU PRO MULTIFUNKČNÍ PROSTORY V OBJEKTU "E" FILOZOFICKÉ FAKULTY OSTRAVSKÉ UNIVERZITY V OSTRAVĚ			DATUM	07/2016
			ÚČEL	DPS
			ČÍSLO ZAK.	3079
SOUBOR PRVKŮ - NOVÝ NÁBYTEK 3			MĚŘITKO 1:50	VÝKRES Č. D.1.4.9b-13