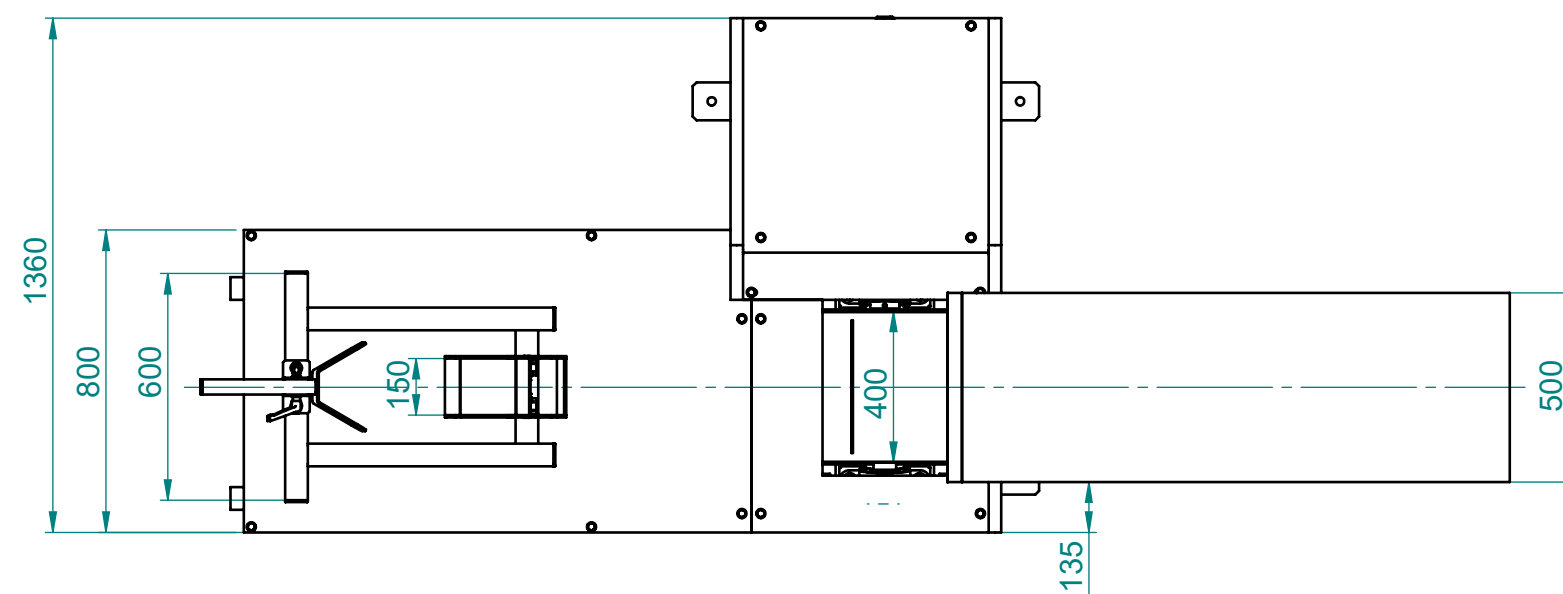
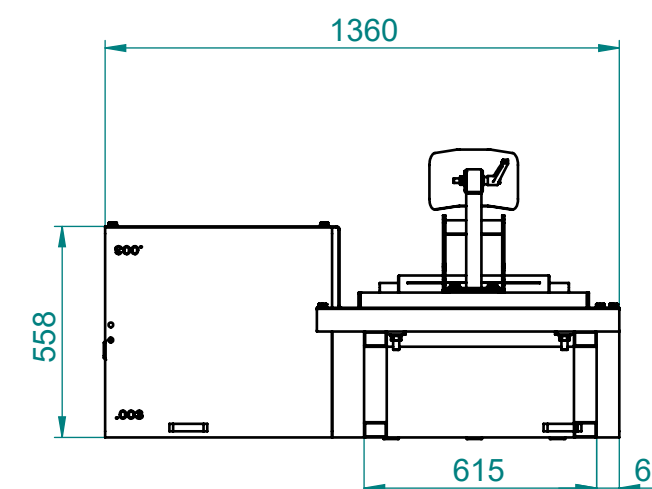
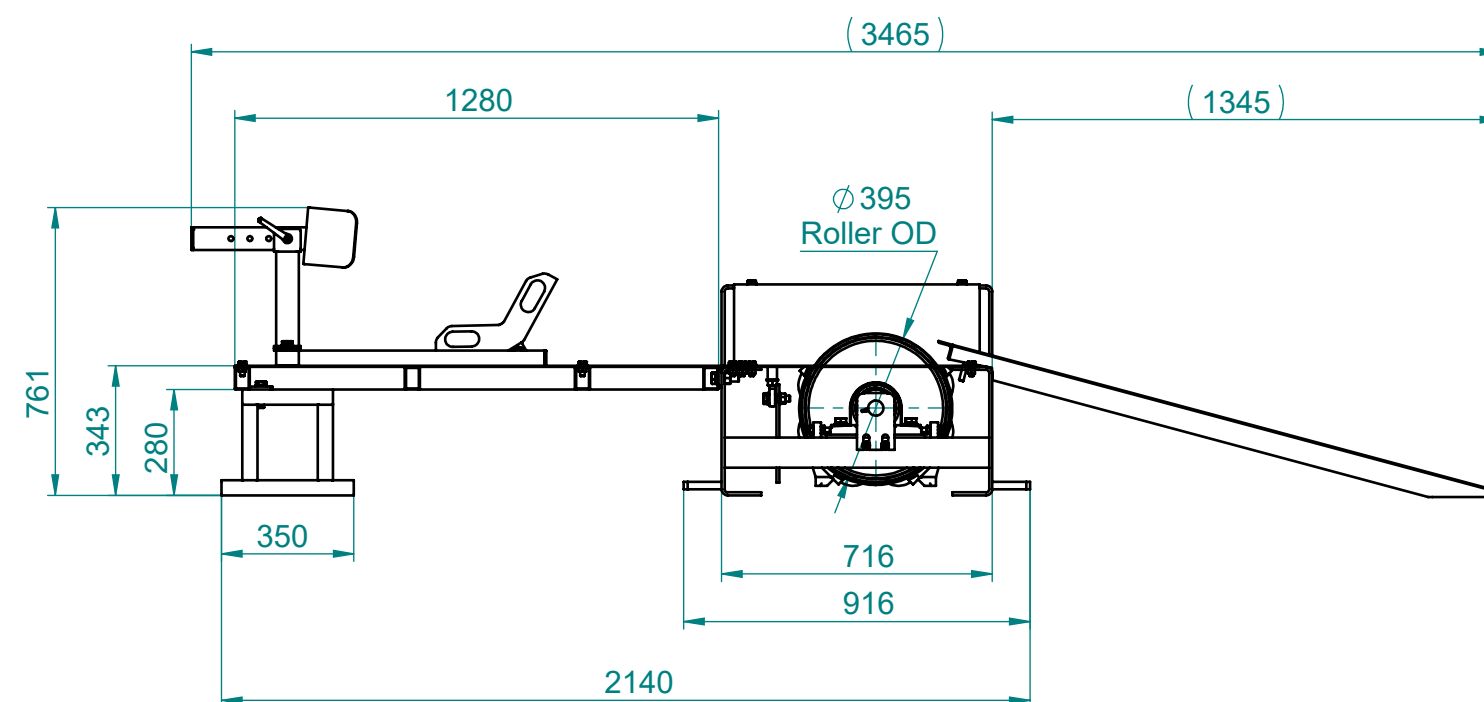
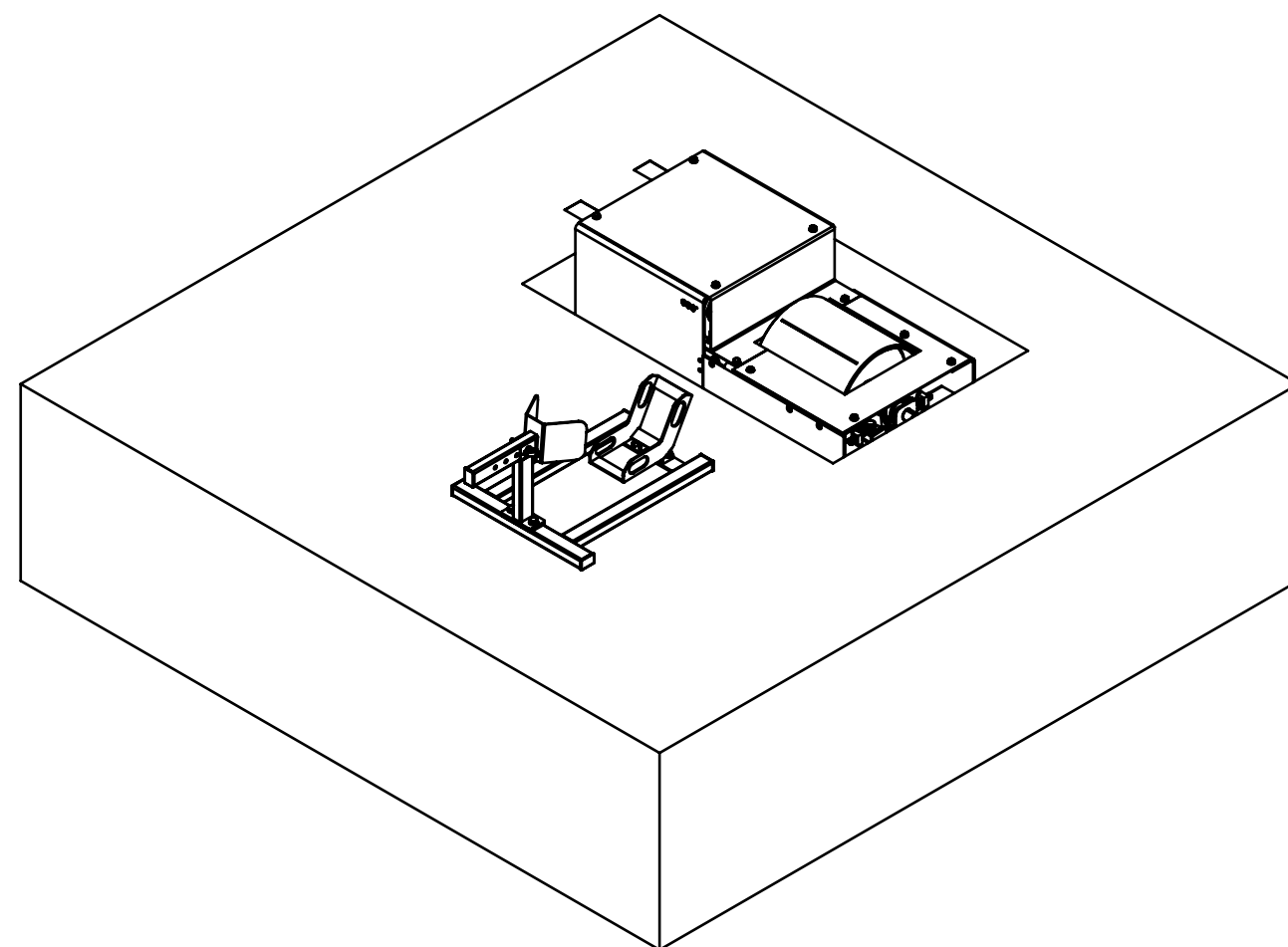
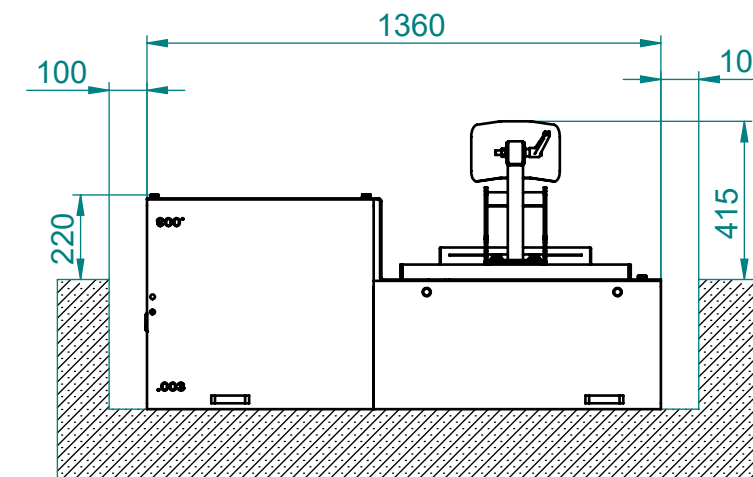
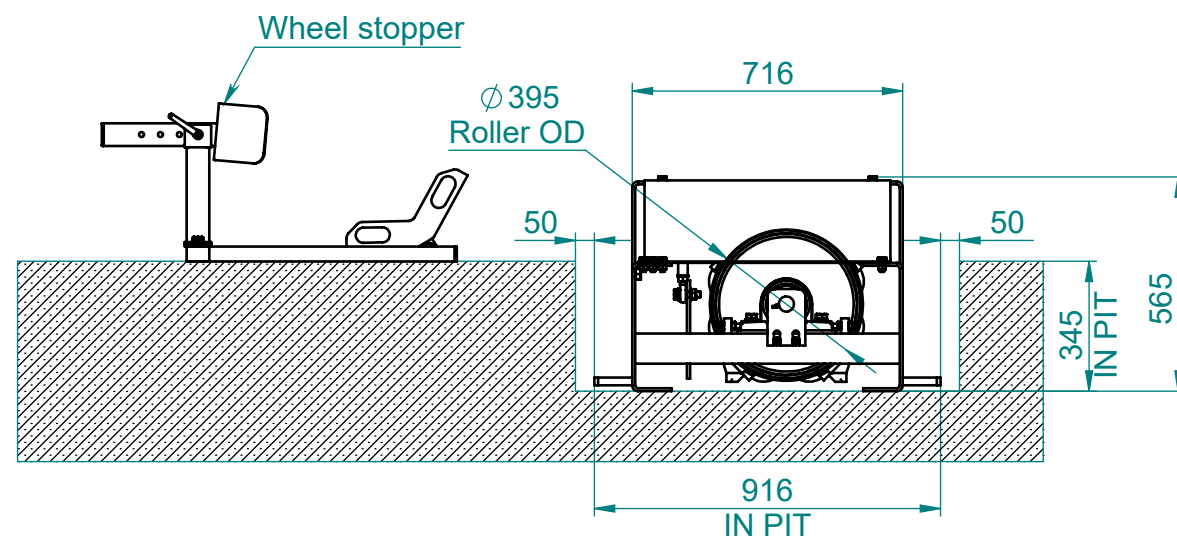




TECHNICAL DATA MOTO DYNO_S

Model / type	Braked
Dimensions (L x W)	2140 x 1360 mm
Weight	495 kg
Roll diameter	395 mm
Weight per axle	up to 3000 kg
Axles	x 1
Electromagnetic brake	1500N x 1 pcs
Max. test speed	350 km/h
Modes of operation	Internal / Loaded / Road conditions / Constant speed
Pmax internal mode	400 hp
Pmax Constant speed & Road conditions	700 hp
Pmax Dynamic mode from the wheels	900 hp
Accuracy Internal mode	0,1%
Accuracy Loaded mode	1%
Voltage min AC	220V / 16A
Basic composition	In pit / surface-mounted

PROJEKT: DNMX.750_S_Moto dyno		NIMETUS: Technical data surface-mounted ENG	
JOONISTAS:	Stepan Iljenko	JOONISE NR.:	DNMX_A.750.000_S_TECH
KONTROLLIS:		MATERJAL:	KOGUS:
FAIL: DNMX_A.750.000_S_Technical data ENG		VIIMISTLUS:	
		VÄRV:	MÕÕTKAVA: 1:20
		LOOMIS KP.:	FORMAAT: A3
		MUUTMIS KP.:	LEHT: 1/2 REV.: 00



TECHNICAL DATA MOTO DYNO_S

Model / type	Braked
Dimensions (L x W)	916 x 1360 mm
Weight	390 kg
Roll diameter	395 mm
Weight per axle	up to 3000 kg
Axles	x 1
Electromagnetic brake	1500N x 1 pcs
Max. test speed	350 km/h
Modes of operation	Internal / Loaded / Road conditions / Constant speed
Pmax internal mode	400 hp
Pmax Constant speed & Road conditions	700 hp
Pmax Dynamic mode from the wheels	900 hp
Accuracy Internal mode	0,1%
Accuracy Loaded mode	1%
Voltage min AC	220V / 16A
Basic composition	In pit / surface-mounted

PROJEKT: DNMX.750_S_Moto dyno		NIMETUS: Technical data in pit installation ENG	
JOONISTAS:	Stepan Iljenko	JOONISE NR.:	DNMX_A.750.000_S_TECH
KONTROLLIS:		MATERJAL:	KOGUS:
FAIL: DNMX_A.750.000_S_Technical data ENG		VIIMISTLUS:	PINDALA (m2):
		VÄRV:	MÕÕTKAVA: 1:20
		LOOMIS KP.:	FORMAAT: A3
		MUUTMIS KP.:	LEHT: 2/2 REV.: 00