

Description:

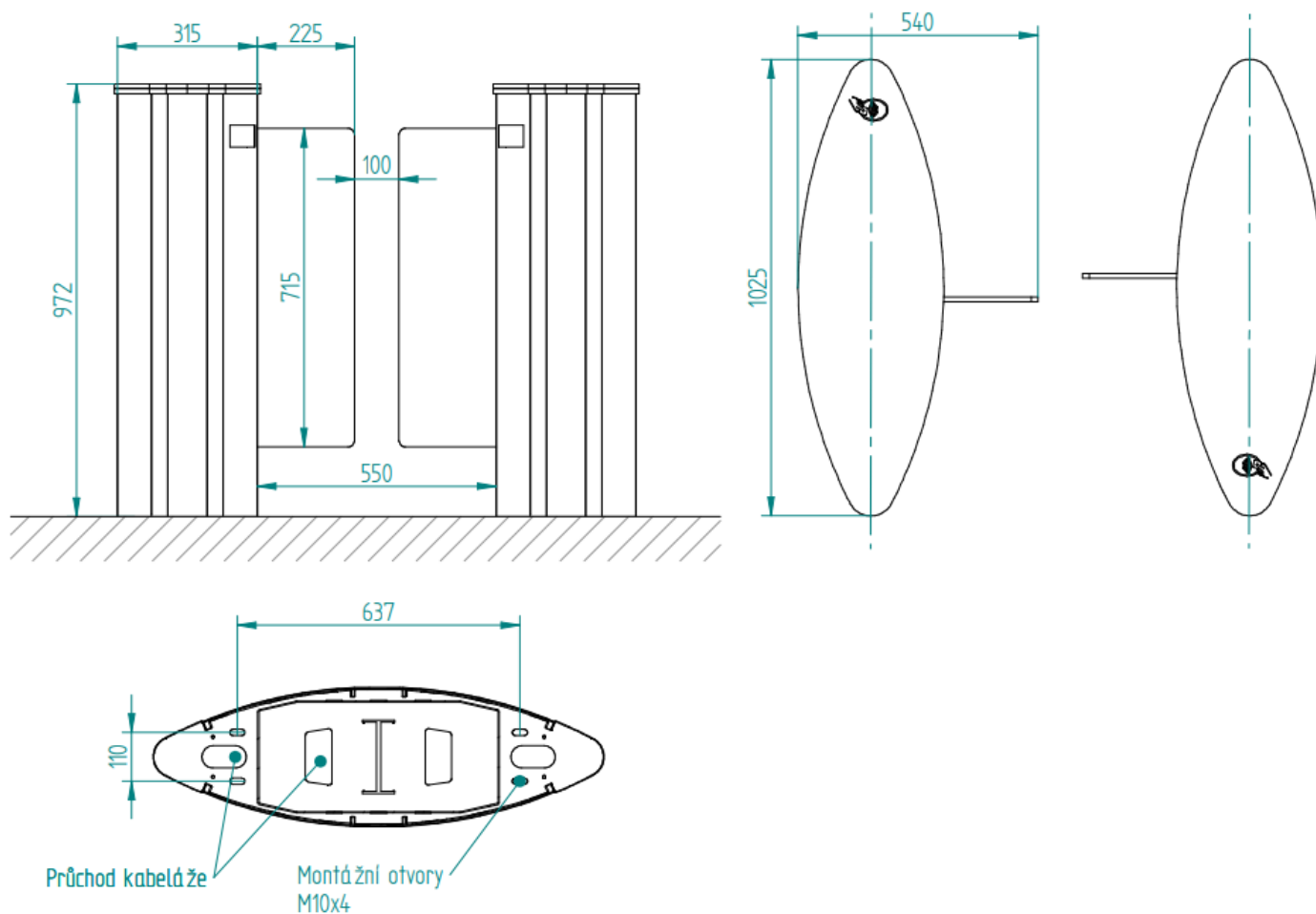


- Stainless brushed steel 1,5 mm thickness and tempered glass wings.
- Optical sensors for detection and security
- Innovative safety solution with reliable locking in extreme positions and safety anti-collision clutch
- Lockable side covers allow easy access to the drive and control unit.
- Output for the superior system confirming the passage of the person
- LED guidance pictograms
- Possibility of integrating readers into the turnstile cabinet.
- Advanced control unit with the possibility of customization and having a memory for 10 consecutive passes ensuring smooth operation

Technical specifications:

	DNG462	DNG467
Power:	230 VAC/50 Hz	
Cabinet material:	stainless steel, glass wings polycarb	
Barrier height:	1200 mm	1700 mm
Number of sensors:	7-11	
Lane width:	600	
Power supply:	24 VDC	
Weight:	89 kg	
Capacity:	40 pers./min.	
Open/close time:	0,8 - 1,2 sec.	
Dimensions:	1400 x 308 x 1020 mm	
Operating temperature:	-20°C - +70°C	

Dimensions:



Parameters and design subject to change without prior notice