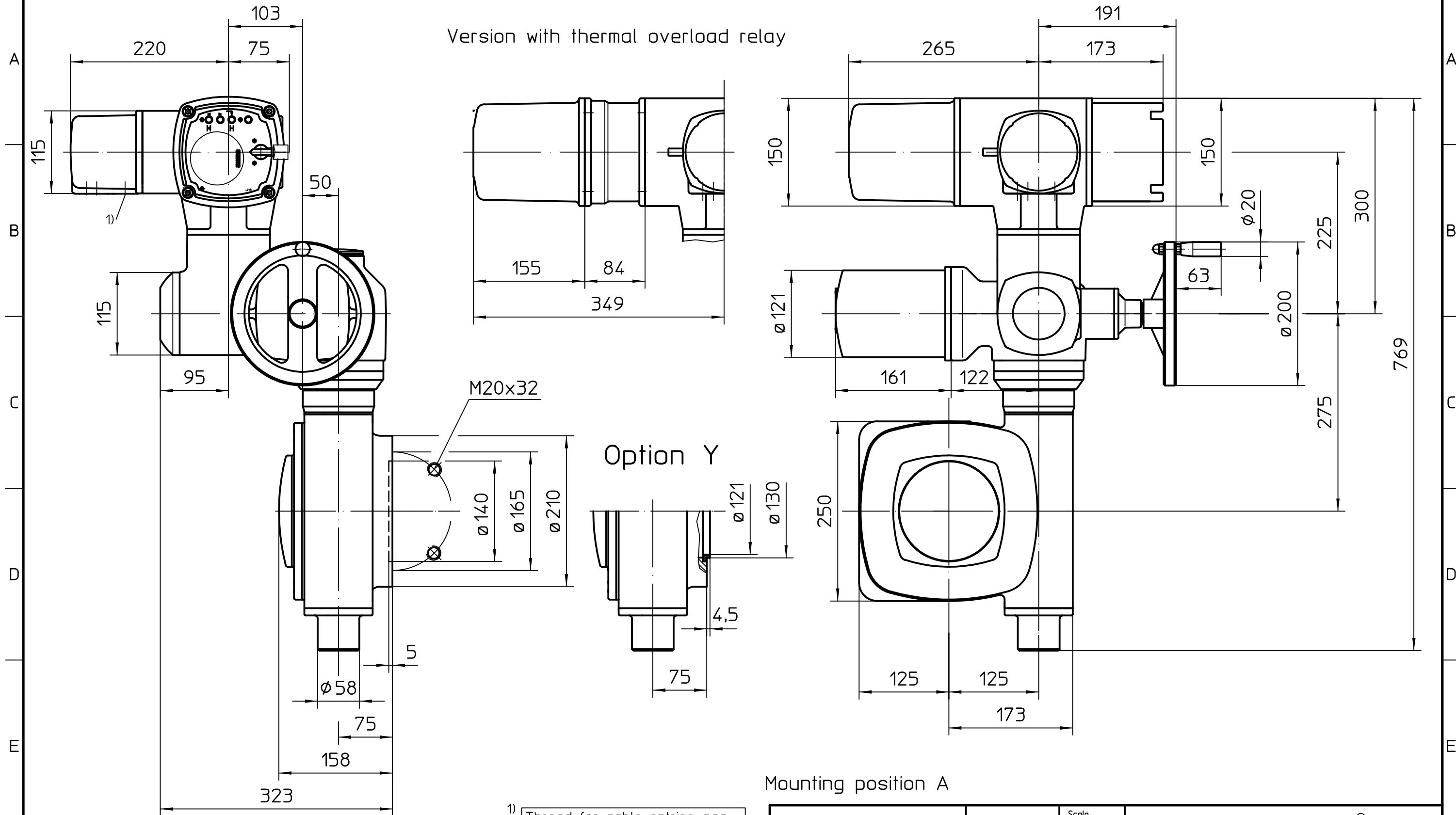


This drawing is subject to the provisions on copyright protection.



1) Thread for cable entries acc. to order acknowledgement or technical data sheet

All dimensions in mm

For all other dimensions of actuators/gearboxes, refer to the latest dimension sheet issue

Mounting position A

							Scale		auma® AUMA Riester GmbH & Co. KG				
							1:5						
									SA(R)10.2-AC2-GS125.3 -F16-RR-RL				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				
									52:1				
									U3.6218				