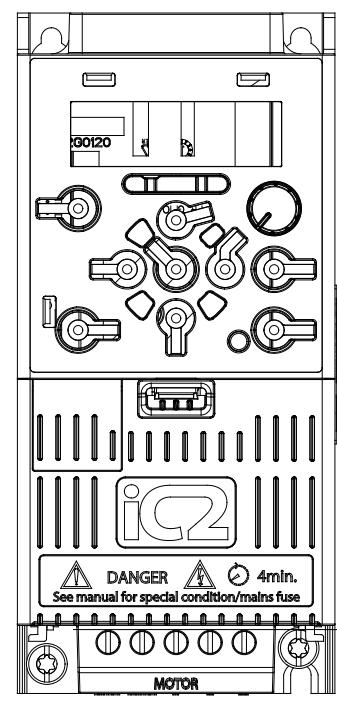
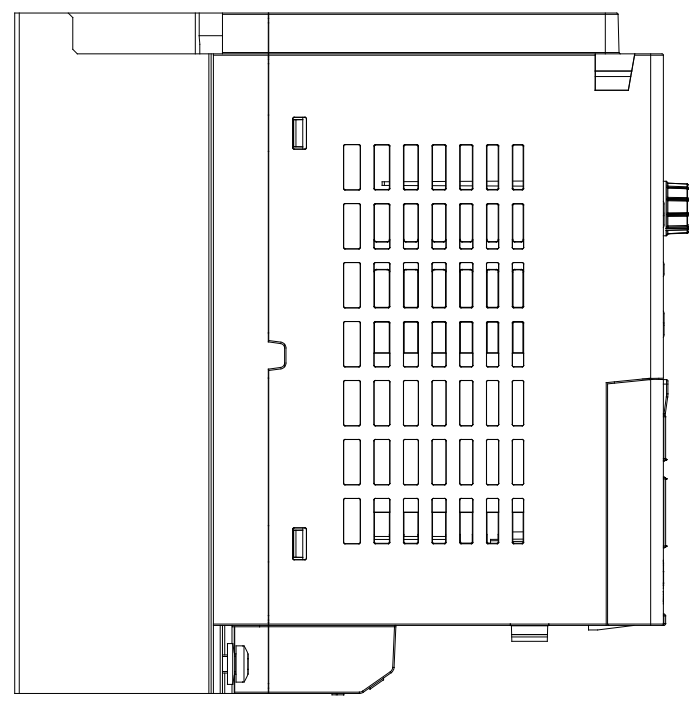


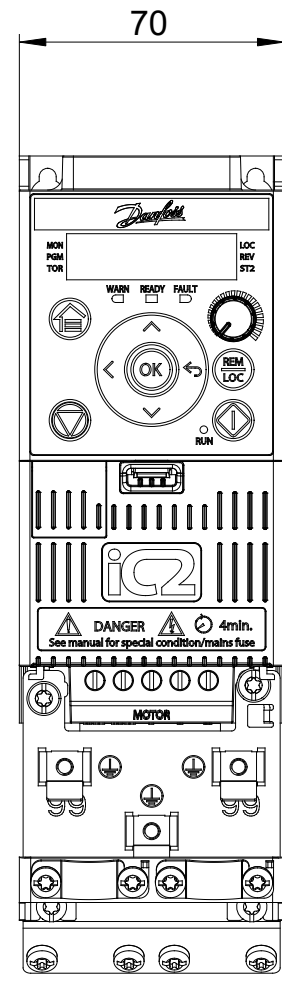


Min. 100
Space for Air out

Min. 100
Space for Air in

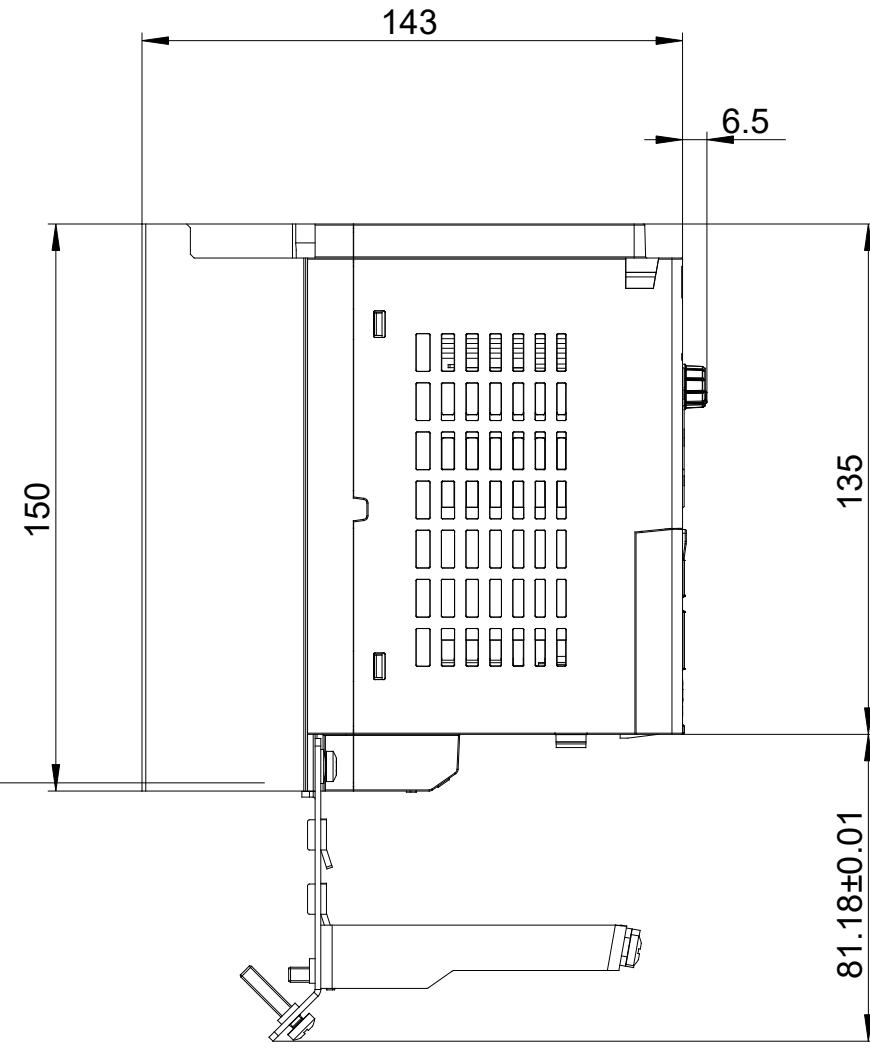


Standard

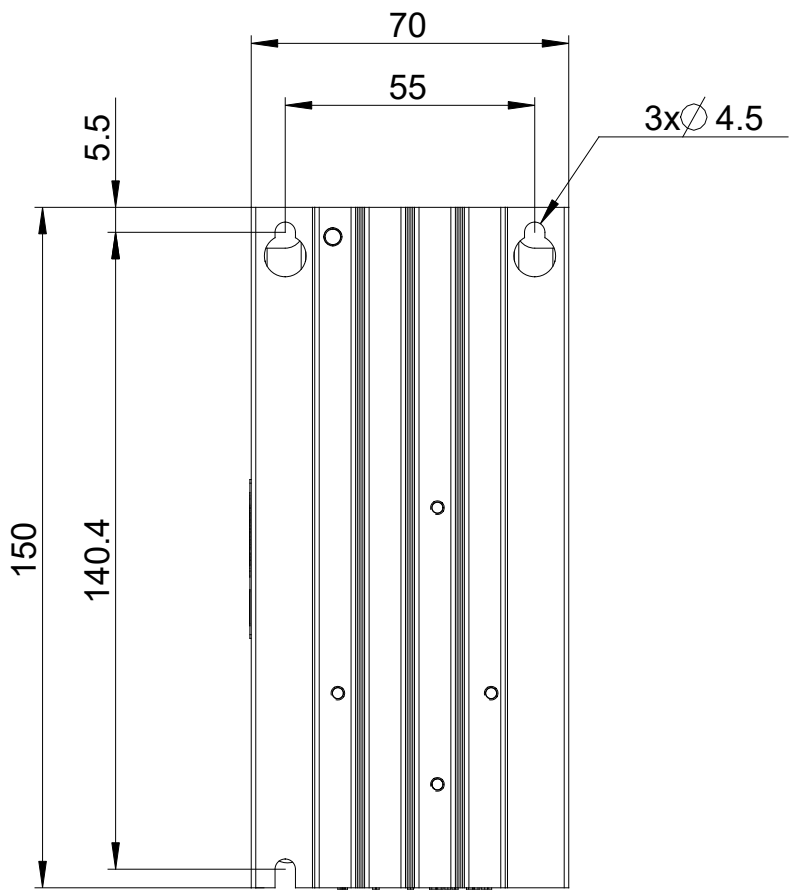


Min. 100
Space for Air out

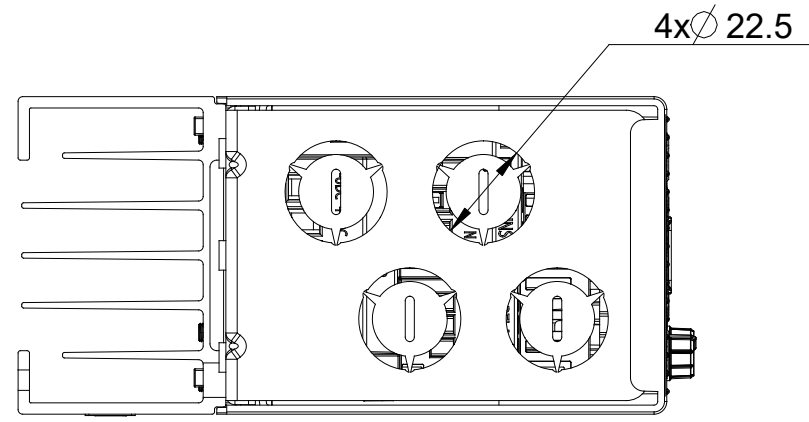
Min. 100
Space for Air in



Standard with Decoupling kits

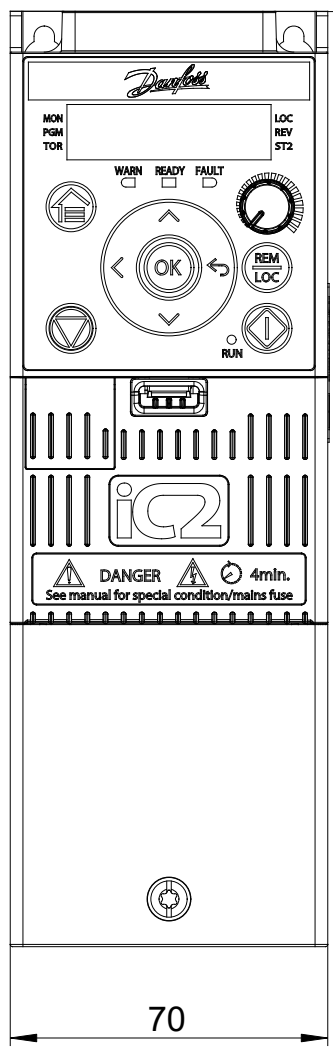


Mounting-Base

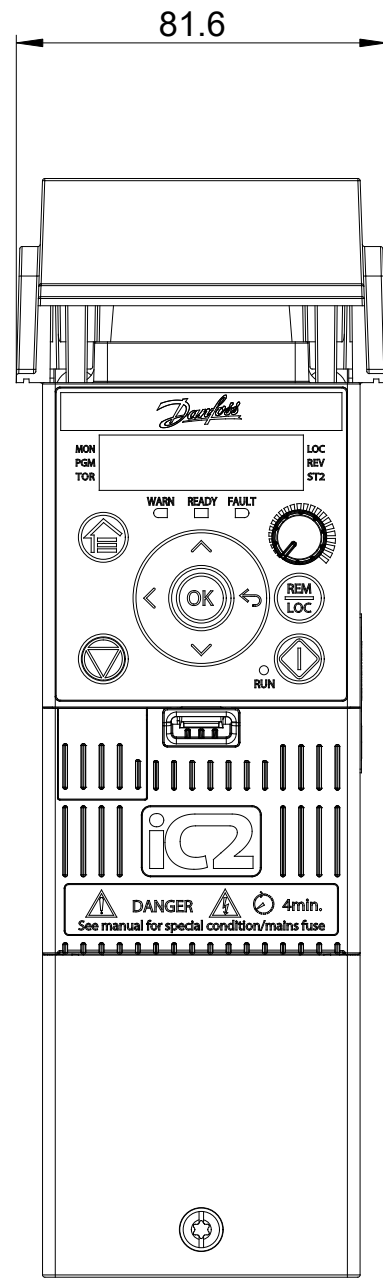


Min. 100
Space for Air out

Min. 100
Space for Air in

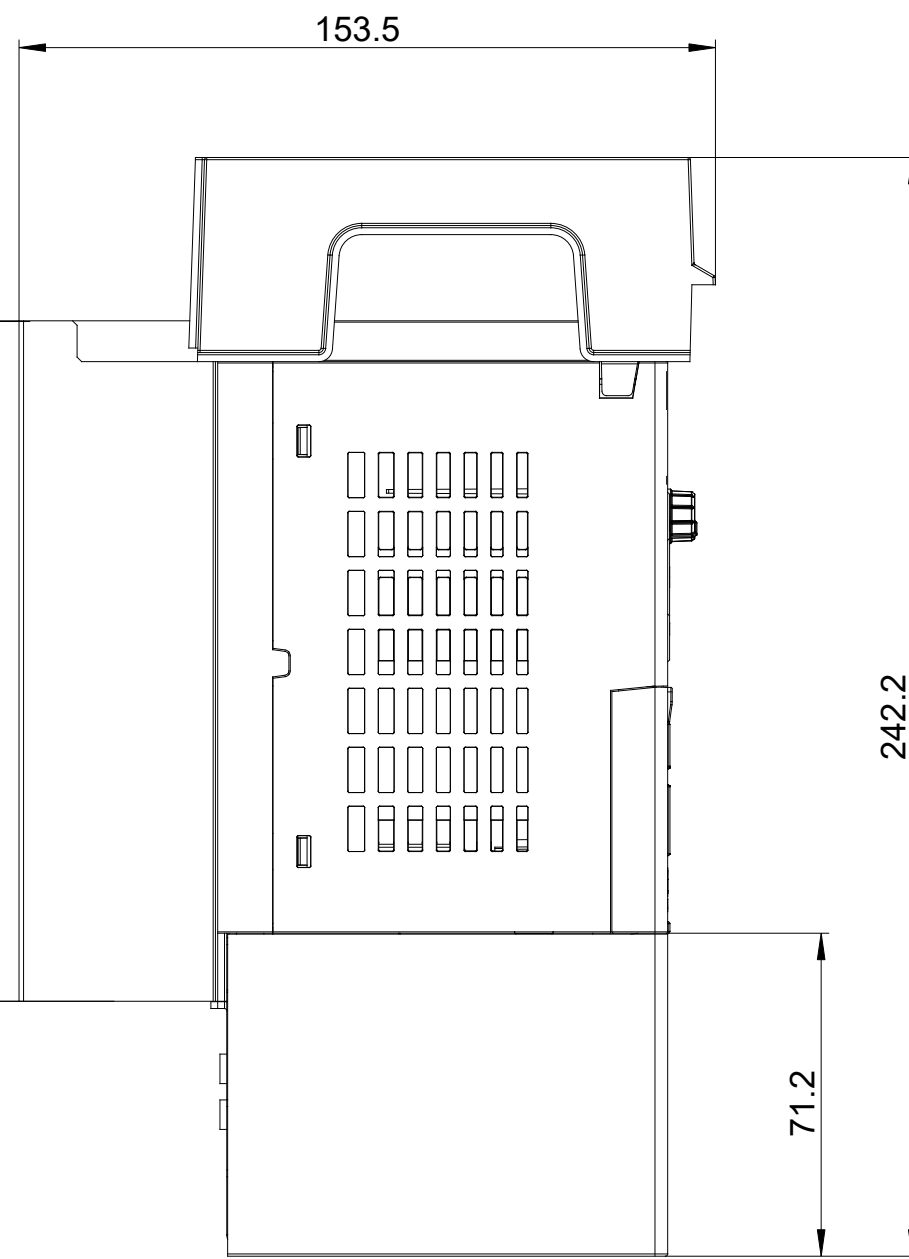


Standard with Nema-Option



Min. 100
Space for Air out

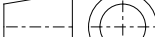
Min. 100
Space for Air in



Standard with IP21-Option

THIS DRAWING SHOWS THE MOST COMMON VERSION OF THIS PRODUCT VARIANT.
SMALL DIFFERENCES MAY OCCUR DEPENDING ON THE FINAL PRODUCT CONFIGURATION.

CENTER OF GRAVITY:
FOR REFERENCE ONLY, THE PRODUCT CONFIGURATION MAY INFLUENCE THE CG IN ALL THREE AXES.

UNLESS OTHERWISE SPECIFIED THE TOLERANCE IS: ± 0.4 mm (0.015 INCH) ALL DIMENSIONS ARE IN MILLIMETERS (INCH)			FIRST ANGLE PROJECTION		SCALE		DRAWING SIZE		MATERIAL		-	
					3:10		A1		FINISH		-	
									DESCRIPTION		C2-Micro MA01c	
CHANGED												
DESIGNED		DANFOSS										
CHECKED		05/30/22										
PROPERTY OF DANFOSS A/S NORDBORG, DENMARK. TWO OR THREE DIMENSIONAL REPRODUCTION OF CONTENTS TO BE AUTHORIZED BY DANFOSS A/S.									DRAWING NUMBER		IC2-Micro MA01c	
									MODEL		P1 SHEET 1 OF 1	