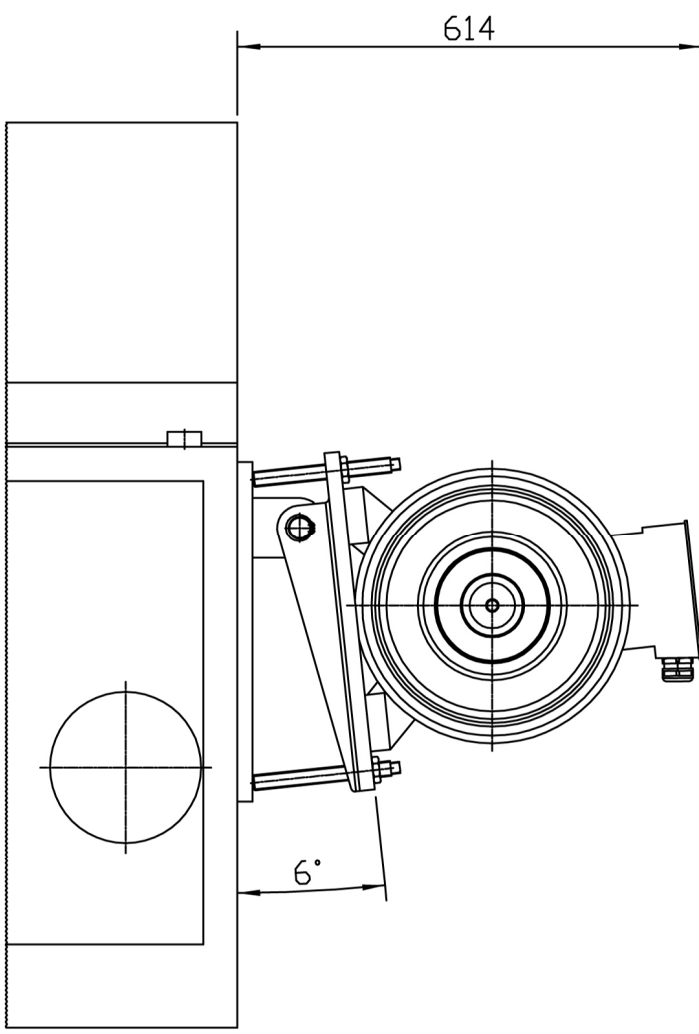
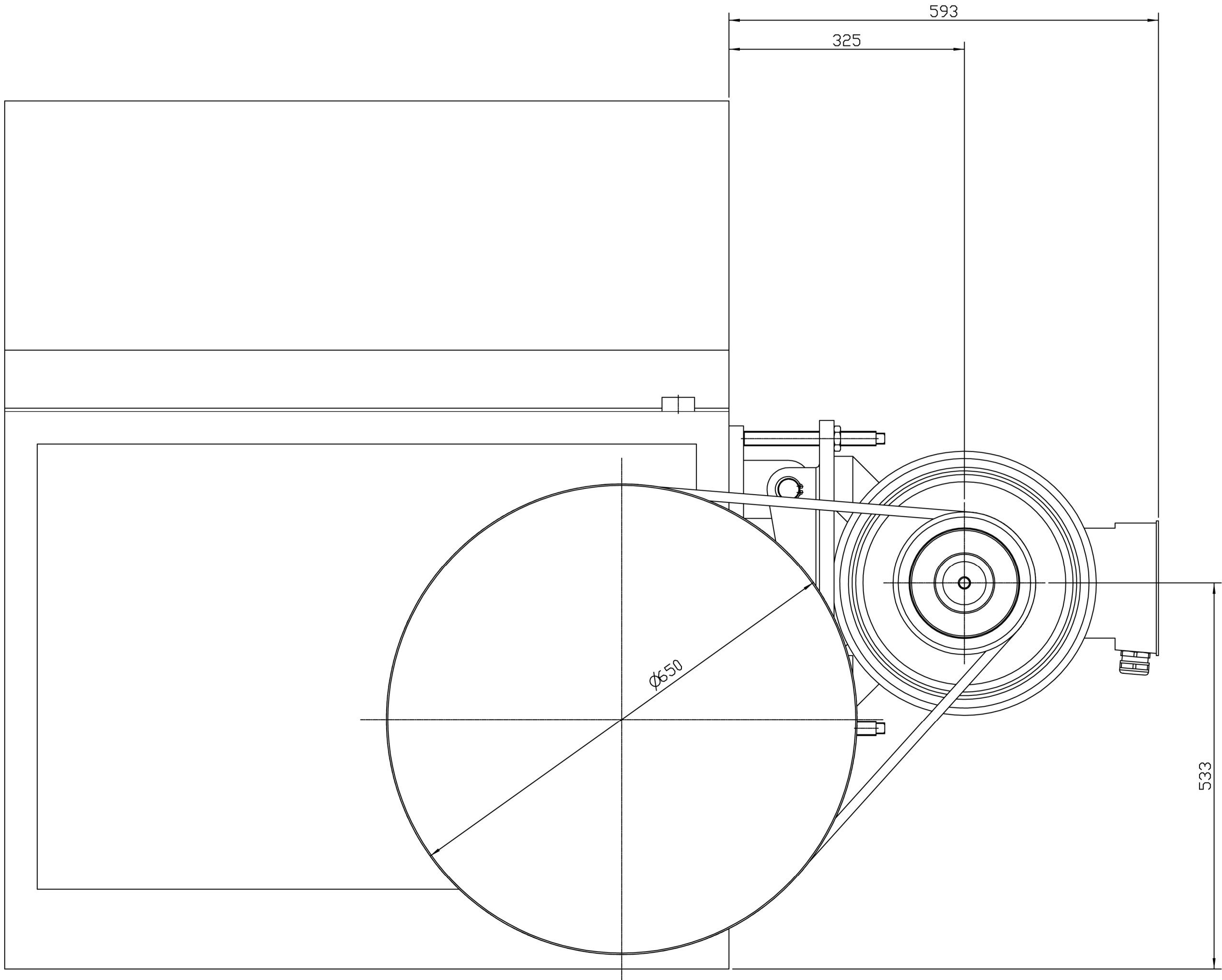
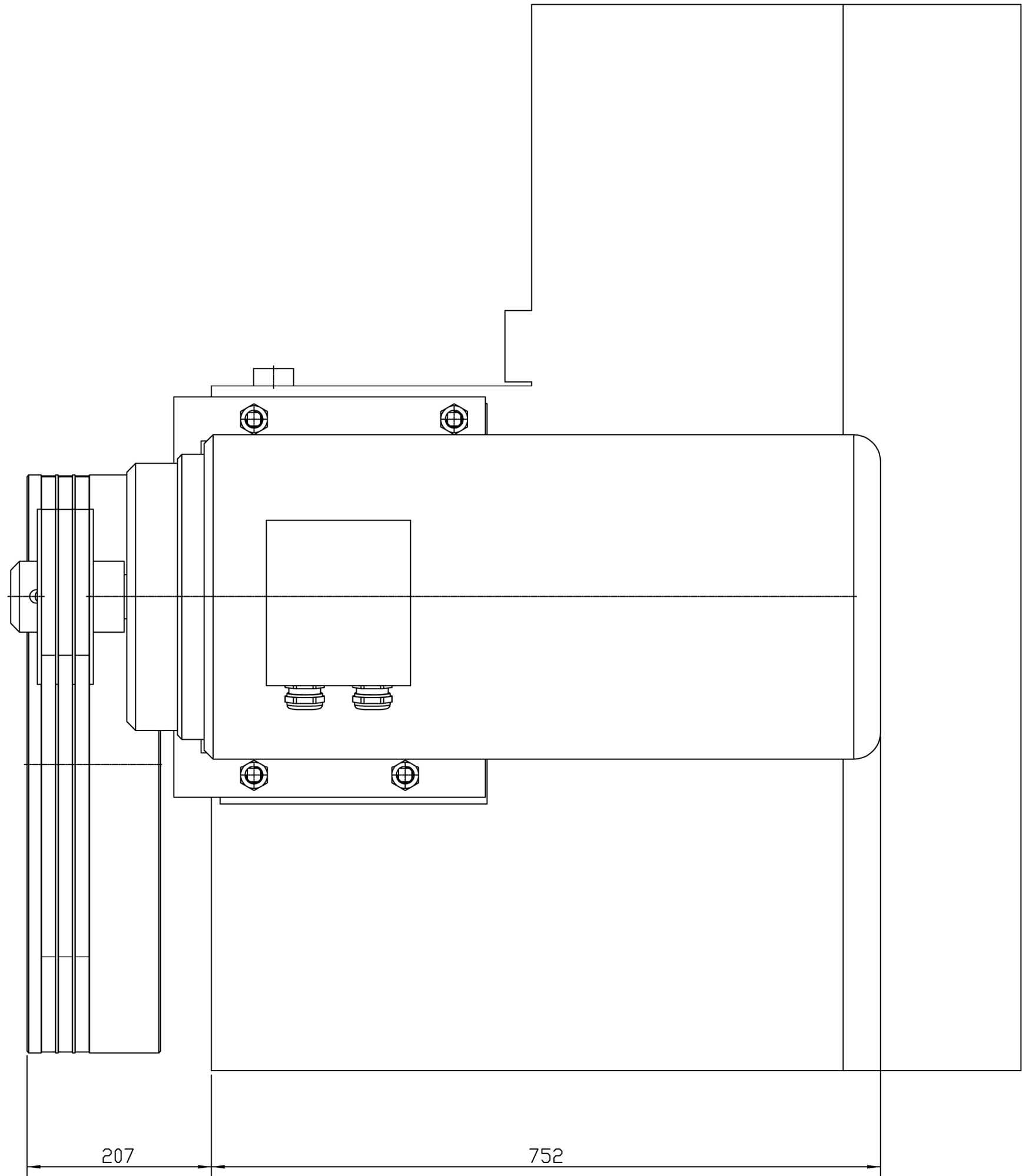
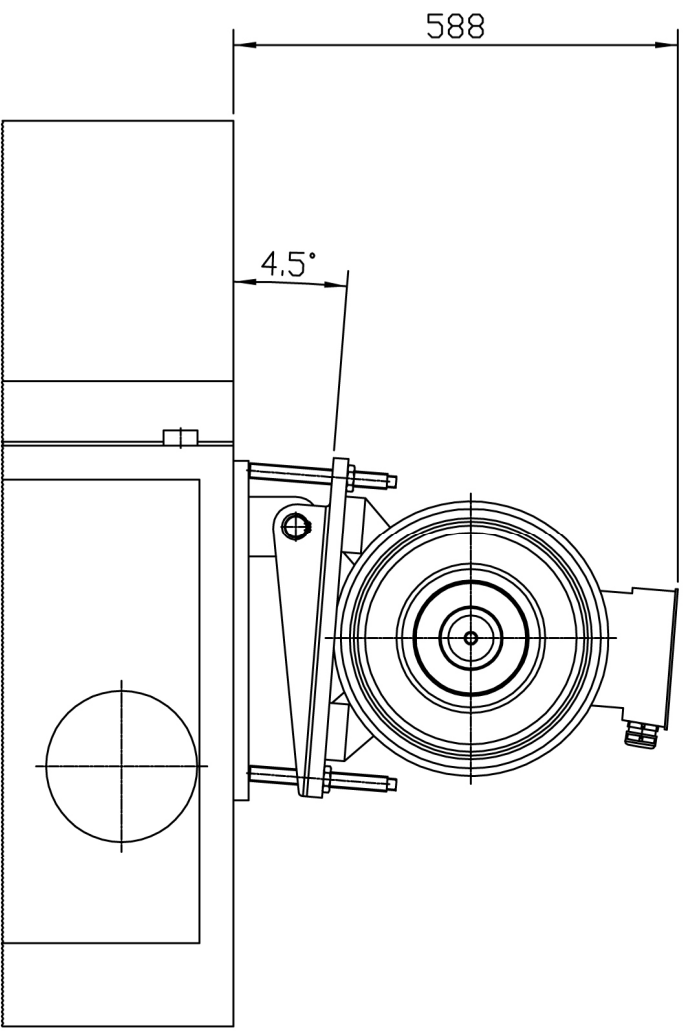
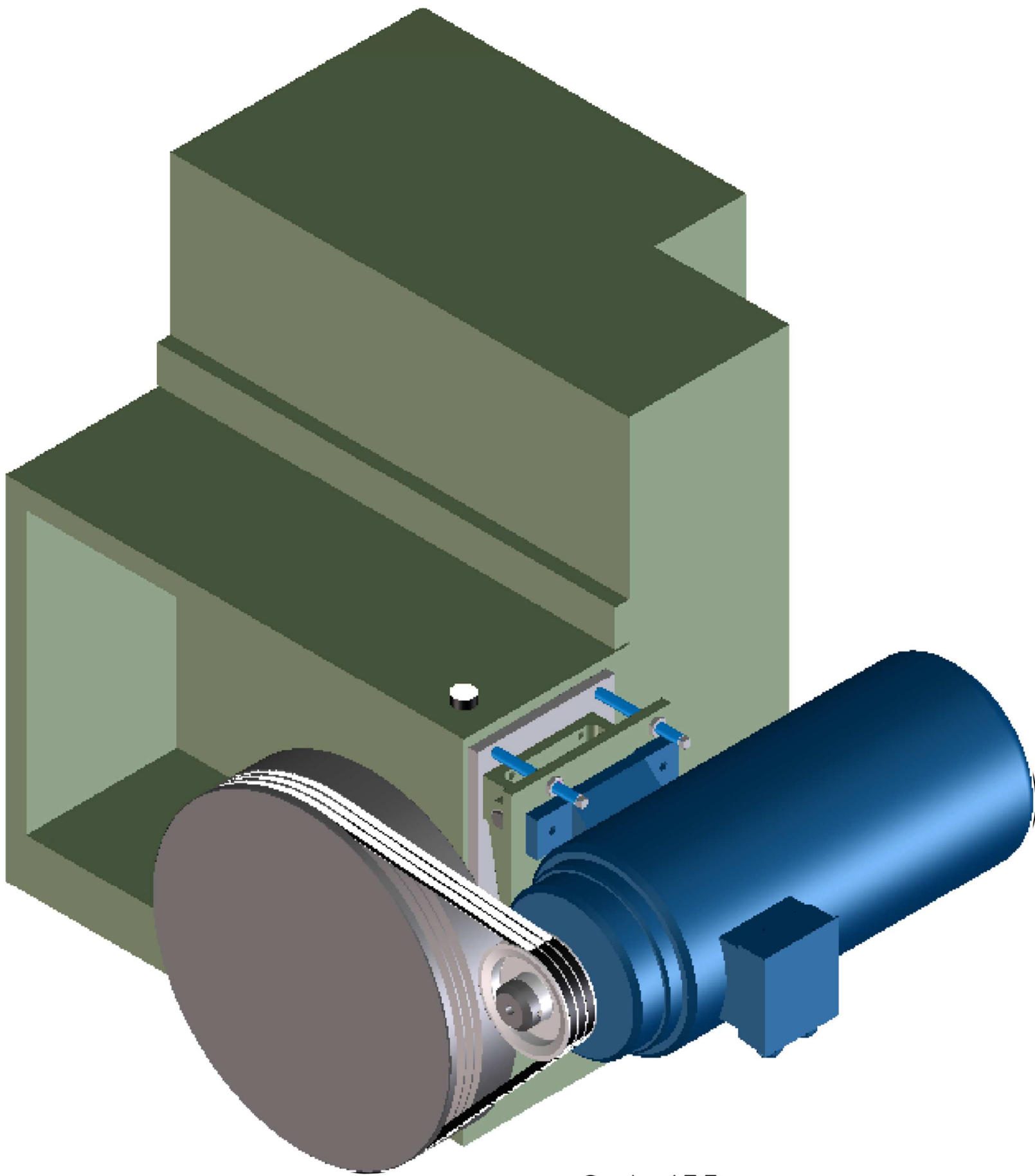




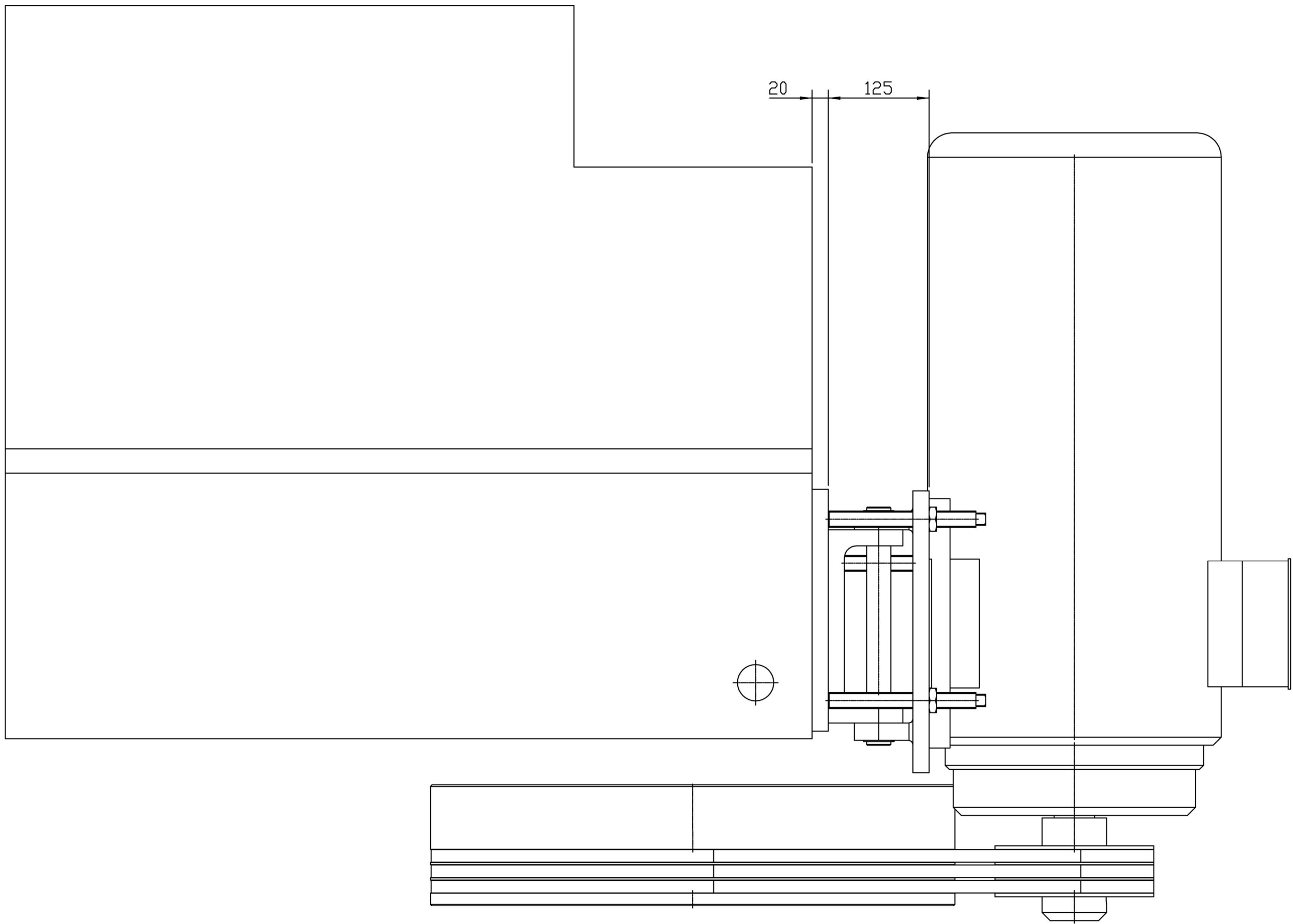
TENSIONAMENTO CINGHIE
Scala 1:10



SMONTAGGIO CINGHIE
Scala 1:10



Scala 1:7.5



A Prima emissione		26/07/12 DNA Tech.			
Rev	Descrizione	Date	Disegnato	Controllato	Approvato
Tolleranze lineari ed angolari sc. ISO 27681 classe "M" se non diversamente specificato. Tolleranze geometriche sc. ISO 27682 classe "N" se non diversamente specificato. Linear and angular tolerances to ISO 27681 class "M" unless otherwise specified. Geometrical tolerances to ISO 27682 class "N" unless otherwise specified. Tollerances of capereità non lavorate sc. UNI ISO 13023 9F. Assembled sc. EN 25917 classe D se non diversamente indicato. Tollerances of unworked welded assemblies to UNI 13023 9F. Classifications of welds to EN 25917 class D unless otherwise specified.		Scale	Position	Quantity	
Tutti i diritti sono riservati. I trasgressori saranno soggetti a sanzioni. All rights are reserved with respect to this document. Transgressors will be liable to legal damages.		1:5	-	-	-
G.B.C		Nome dis. Nome dwg. : PML 50/10/180-2P passo 130			
Via degli Opifici N° 241		MODIFICA MOTORE DI COMANDO			
Zona ind. il Cassero San Marcello P.se		Dis. N° :	Code	Rev.	Table
Simulati non quotati. Sim = .		Dis. N° :	120283	A	0
Raggi non quotati. R = .		File archiviazione : .			