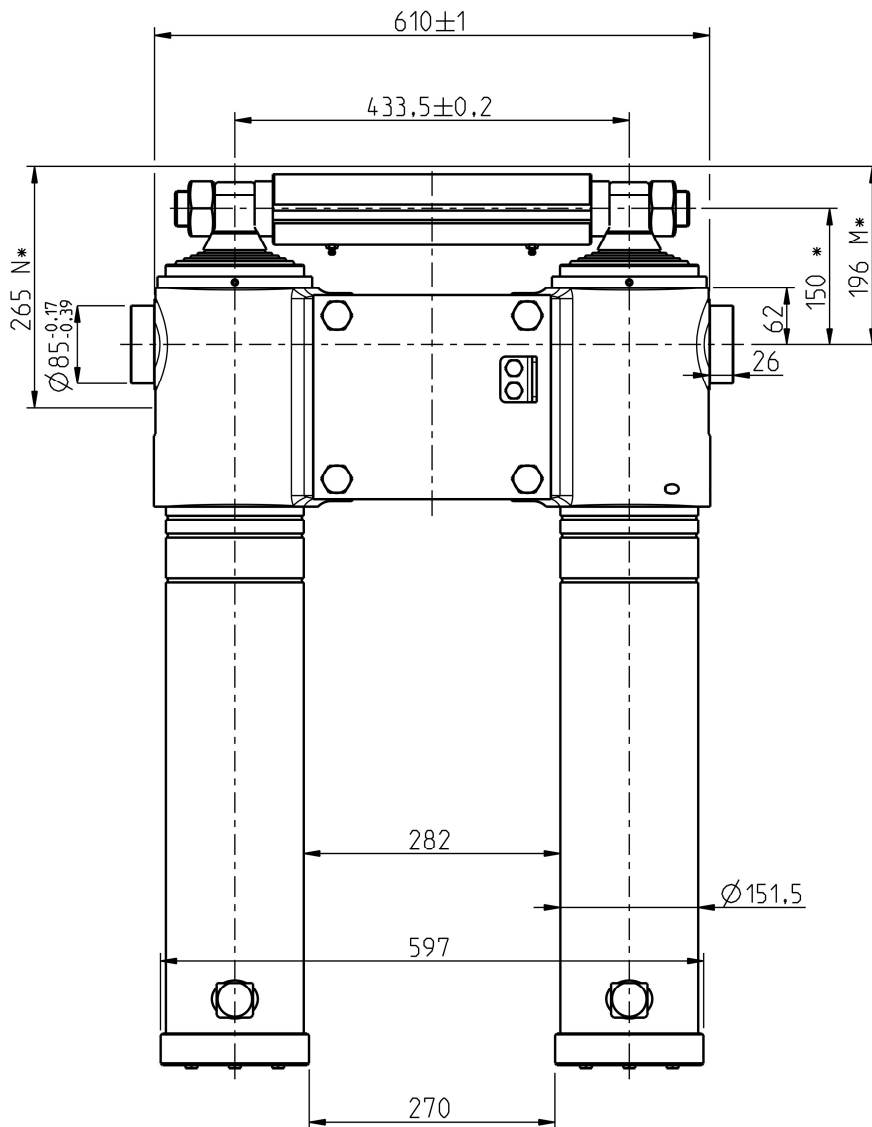




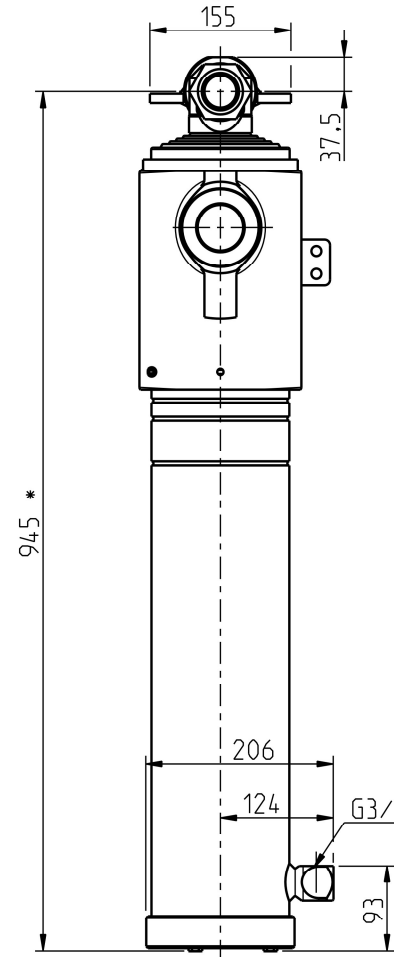
M* = Lavakiinnikkeen pohjaan/To the bottom of the body bracket.

N* = Lavakiinnikkeen pohjasta z-palkin pohjaan/

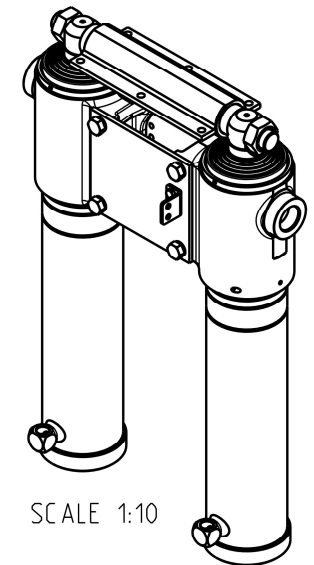
From the bottom of the body bracket to the bottom of the z-beam.

Tarkemmat asennusmitat piirustuksesta 300209200/

More detailed mounting dimension on drawing 300209200



$\varnothing$ Vaihe $\varnothing$ Stage	Isku/ Stroke mm
132	686
115	695
100	690
85	690
70	690
55	700
Yht/Total	4151



SCALE 1:10

Wipro Luottamuksellinen/Confidential

Iskutilavuus / Stroke volume 60.6 dm^3

Max. paine / pressure 250 bar (25 MPa)

Max. kuorma / load 32 t

* Asennusvara / Recommended mounting space min. 15 mm

Date	Drawn	Revision		
Piirt Drawn	TDa	GENERAL TOLERANCE : ISO 2768-m	Aihio Preform	-
Pvm Date	25.09.23	THREAD TOLERANCE : ISO 965-3/ISO 228-1	Paino (kg) Weight	254.164
Koko Size	A3	WELD ACCORDING TO: ISO 5817	Mot STD	-
		Liittyy / Belongs to	Material	
		RTW 70	--	
		Nimitys	Suhde/Scale	Revision
		SRVHMÄ 152/ 55x4151	17:100	
		Name	Piirustus no / Drawing no	
		TWIN RAM 152/ 55x4151	310210475	

