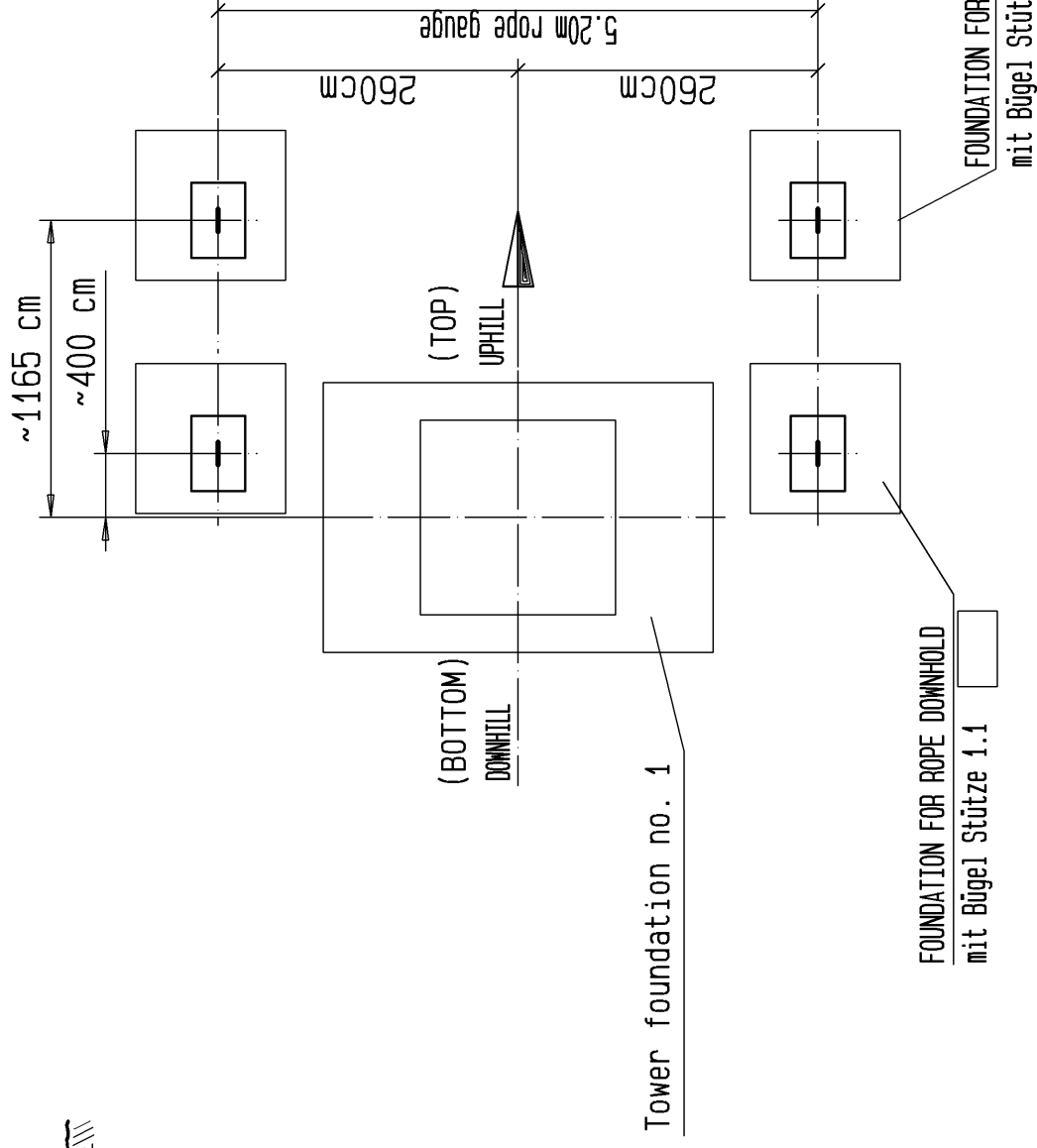
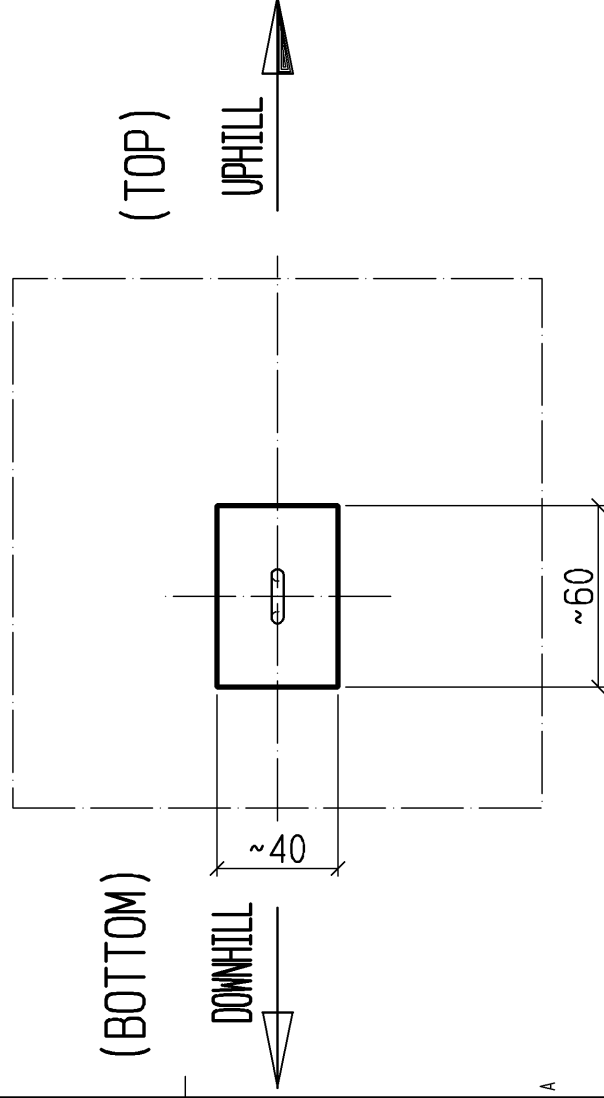
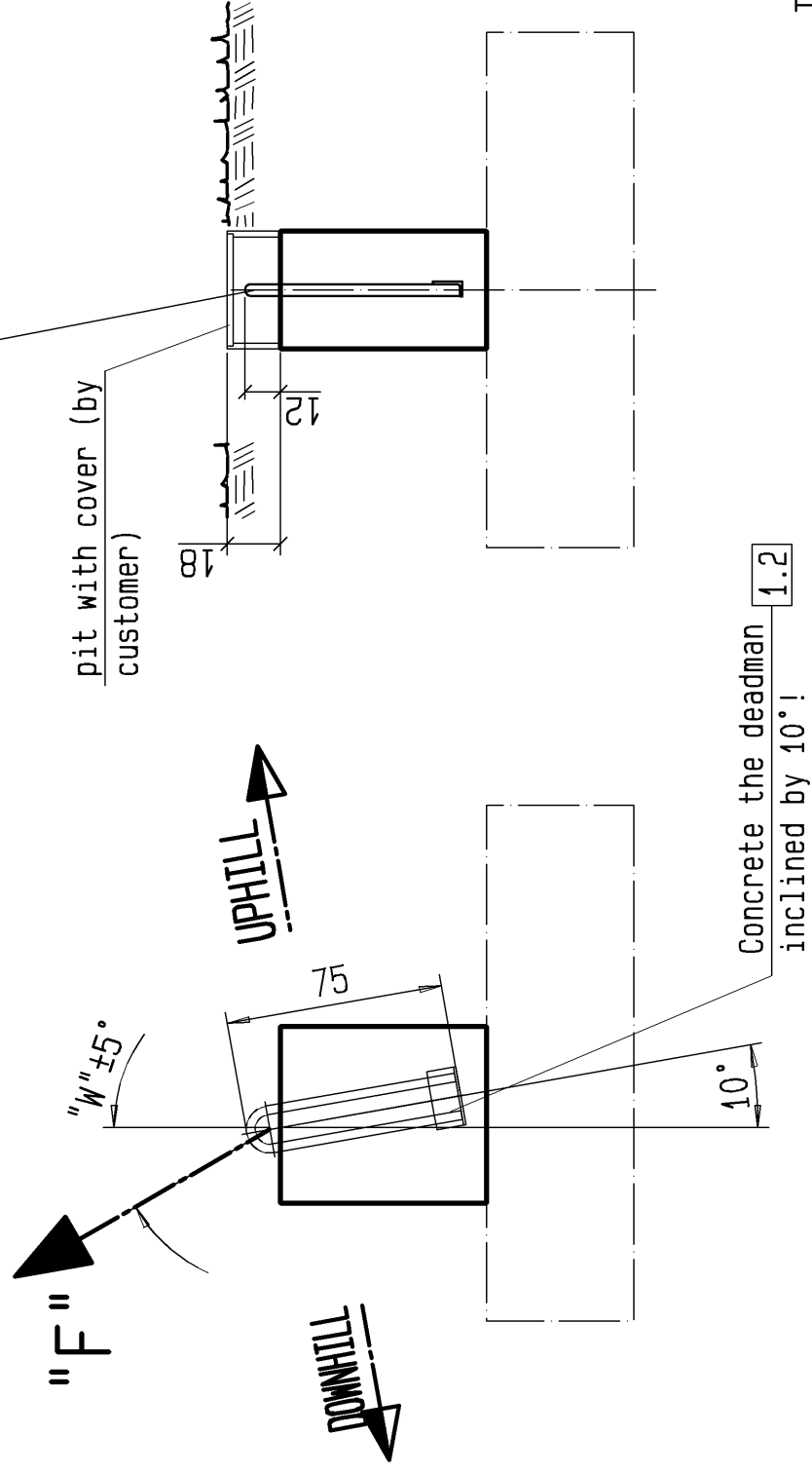




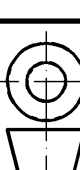
Shape	Item	Piece	Ø [mm]	Comment
	1	each 2	"K"	Item 1 supplied by Doppelmayr

TOWER NO.::	Dimensions		
	"F"	"W"	"K"
1.1	50KN	5°	35
1.2	50KN	15°	35

IMPORTANT: The foundations for rope pull-down may be connected to the main foundation! (depending on the terrain)

All sizes in cm !
Drawing without scale !

When measuring the foundations in the terrain, strictly observe the specified CTF heights and lengths! CTF length: ± 10 cm cm, CTF height: $\pm$ cm cm, surveyed axis: ± 2 cm, foundation inclination: $\pm 2.5^\circ$. The given foundation dimensions are minimum values which must be reached!

Index	Revision	Name	Date	Name	Configuration				ID NO.
		Doppelmayr®	Innova Patent GmbH Rickenbacherstr. 8-10 A-6960 MURTAL/ALSTRIA	0		Scale 1/25	DRAWN approved	Date 2017-07-06	Name Hinteregger Aurelia
Installation		Mtatsminda Park 8-MGD Tiflis, GE			Factor: 1.000		SAVED	2017-07-06/11:58:41	Hinteregger A.
Order		WAA0002267			gross weight kg		Plot remark 2017-07-06 <i>NOT DEFINED plotted: ani</i>		
Niederziehfundament St. 1		Piece			X		ID NO.		
MAP OF FORCES AND AREA WITH HOOK FOR PULLING DOWN THE ROPE					Original drawing no. 20070254H006890		11670830		
					DRAWING NO.		Index 20070344H006890		
This drawing is intellectual property of DOPPELMAYR SEILBAHNEN GMBH and is transferred to INNOVA PATENT GMBH as of Dec.31st of the year of making and must not be copied nor utilized in whole or in part without permission and is subject to return upon request.									
A3									