

Mått vajerinfästning tillsammans med kuldrag:

Nr	Ant.	Ändring och/eller medd.-nr	Datum	Inf.	Godk.
3	1	Kula K80			
2	1	Kulled M8			
1	1	Traktorfäste wire aut. hjulstyr.			
Det.-nr	Ant.	Benämning	Material	A n m.	
Konstr.	Ritad	Kop.	Kontr.	Stand.	Godk.
	AA				
RANAVERKEN AB			Aut. hjulstyrn. geometri traktor		Skala 1:2
					Erstter
			Dat. 2009-01-30		Rev.
			Ritn.-nr 765 928 000		

This diagram illustrates the assembly of a vehicle chassis, showing the relationship between various components. The numbered callouts are as follows:

- 1: A small bracket or clip at the bottom right.
- 2: The lower axle assembly, including the hub and brake components.
- 3: A large, angled plate or shield at the top left.
- 4: A component on the right side of the chassis frame.
- 5: A component on the right side of the chassis frame, below 4.
- 6: A component on the right side of the chassis frame, below 5.
- 7: A small pin or bolt near the top left plate.
- 8: A small pin or bolt near the bottom right bracket.
- 9: A small pin or bolt near the bottom left of the top plate.
- 10: A small pin or bolt near the bottom left of the top plate.

Nr	Anl	Ändring och/eller modd.-nr	Datum	Inl.	Godk.	Nr	Anl	Ändring och/eller modd.-nr	Datum	Inl.	Godk.
4	5					4	5				

10	2	Skruv				208 040 000					
9	1	Skruv				208 114 000					
8	1	Mutter				208 207 000					
7	2	Bricka				208 303 000					
6	2	Bricka				208 309 000					
5	1	Balg givare aut. hjulstyr.				259 345 000					
4	1	Givare hjulaxel aut. hjulst.				259 346 000					
3	1	Skydd axelgivare				409 245 000					
2	1	Axel komplettering aut. hjulst.				765 887 000					
1	1	Givarfaste axel aut. hjulst.				765 914 000					
Det.-nr	Ant.	Benämning			Material		A n n.				
Konstr.	Plas	ÅÅ	Kop.	Kont.	Stand.	Godk.	Skala	Enhet	av	Enhet	av
		ÅÅ					1:10				
RANAVERKEN AB				Givarenhet axel aut.hjulstyr.							
				2008-12-11				765 913 000			
				Rev.							