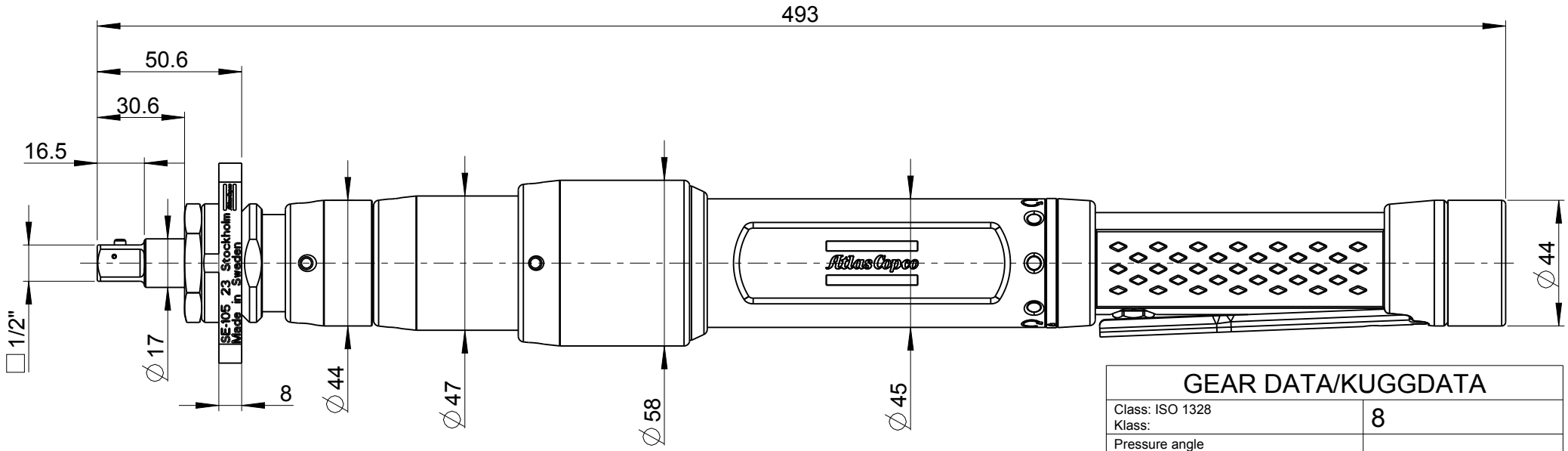
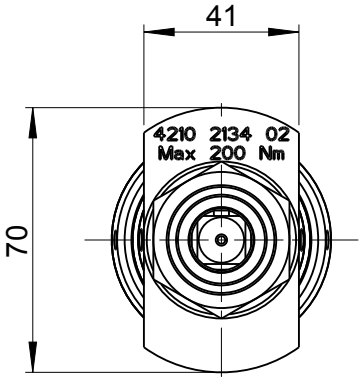
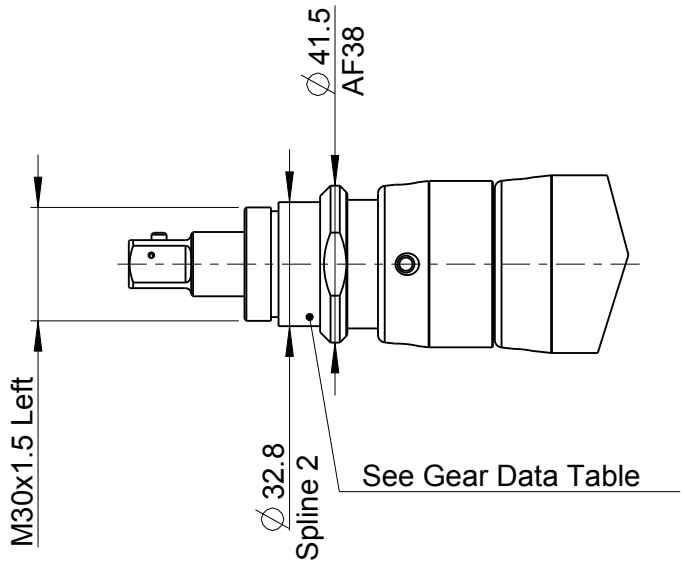
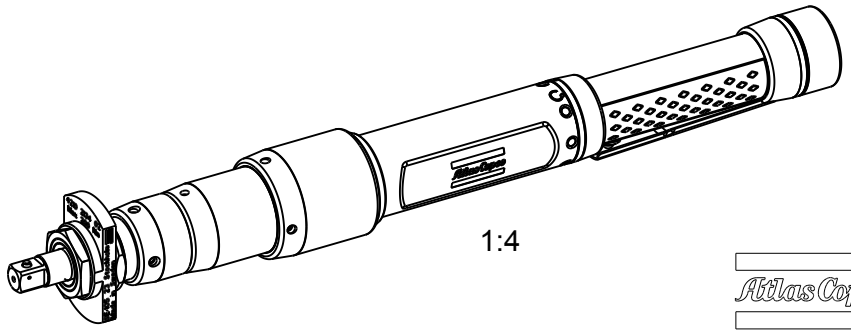


GEAR DATA/KUGGDATA		
Class: ISO 1328 Klass:	8	
Pressure angle Pressvinkel	___	
Basic rack Referensprofil	AC 4902 K	
Module Normalmodul	0.8	
Number of teeth Kuggtal	39	
Helix angle Snedvinkel	___	
Right or left hand teeth Snedriktning	___	
Addendum modification coefficient Profilförskjutningsfaktor	___	
Reference diameter Delningsdiameter	31.2	
Chordal tooth thickness Base tangent length over 5 teeth Kordakuggtjocklek kuggvidd över kuggar	10.95	0 -0.06
Measurment between/over rollers Mått mellan/över mätrullar	-	



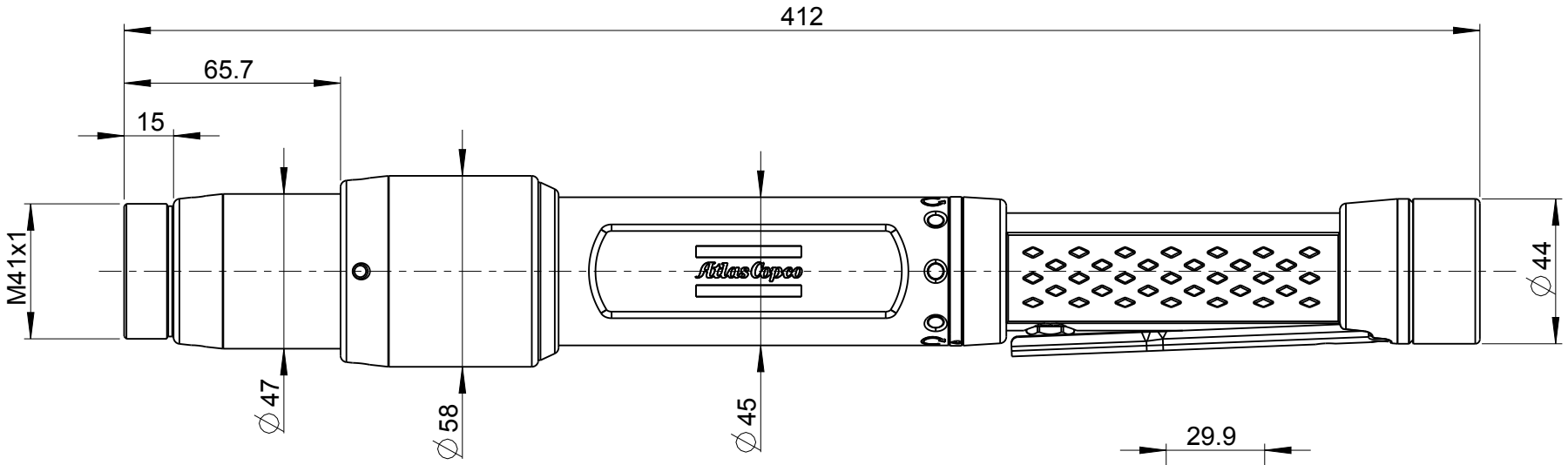


Reaction bar and Nut removed

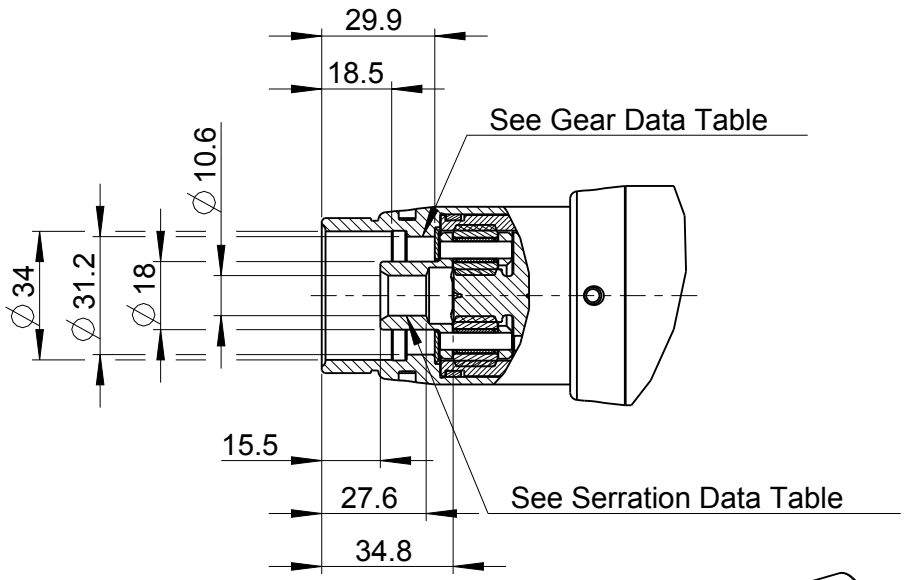


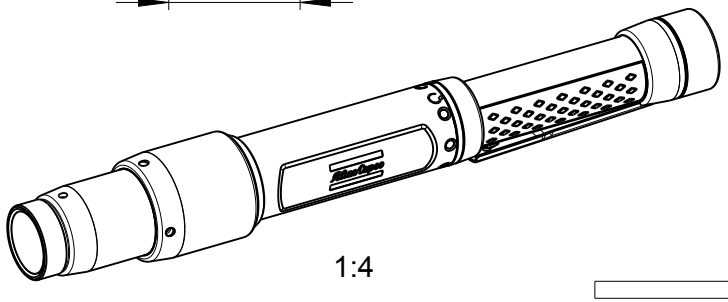
1:4

Date	Scale	Ordering No.	Model
2017-02-16	1:2	8436 0265 12	ETD ES61-120-13



This sheet shows the product without Output Shaft





1:4

GEAR DATA/KUGGDATA	
Class ISO 1328 Klass	8
Pressure angle Pressvinkel	20°
Basic rack Referensprofil	AC 4902 K
Module Normalmodul	0.6
Number of teeth Kuggtal	54
Helix angle Snedvinkel	-
Right or left hand teeth Snedriktning	-
Addendum modification coefficient Profilförskjutningsfaktor	0
Reference diameter Delningsdiameter	∅32.4
Chordal tooth thickness Base tangent length over - teeth Kordakuggtjocklek kuggvidd över kuggar	-
Measurment between/over rollers Mått mellan/över mätrullar	∅31.05 +0.02 +0.05
Rollers' diameter Mätrullarnas diameter	∅1

SERRATION DATA/BOMDATA	
Serration profile and root form Bomprofil och bottenform	
Tolerance Tolerans	
Guiding Styrning	
Pressure angle Pressvinkel	30°
Pitch -	24/48
Module Modul	
Serrations Bomantal	11
Pitch diameter Delningsdiameter	11.64
Root diameter Bottendiameter	12.7
Measurement between/over rollers Mått mellan/över måttrullar	+0.03 4.82 0
Rollers' diameter Mätrullarnas diameter	-
Axelns detaljnummer	-

Date	Scale	Ordering No.	Model
2017-02-16	1:2	8436 0265 12	ETD ES61-120-13