

1

2

3

4

A

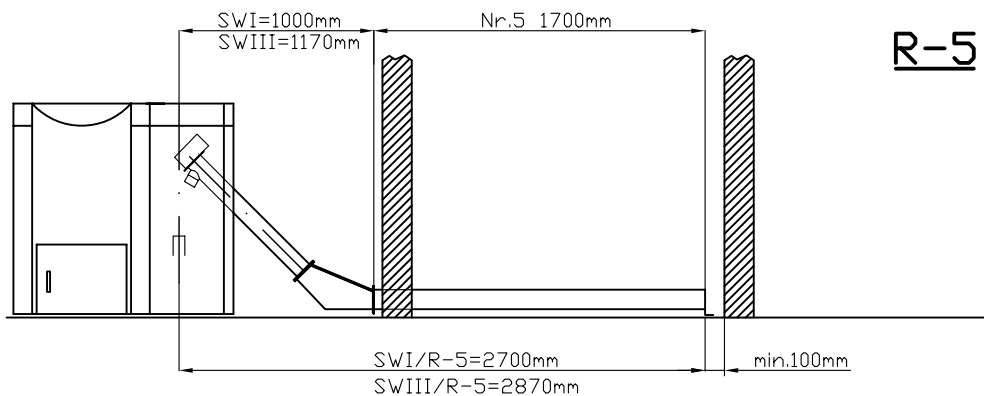
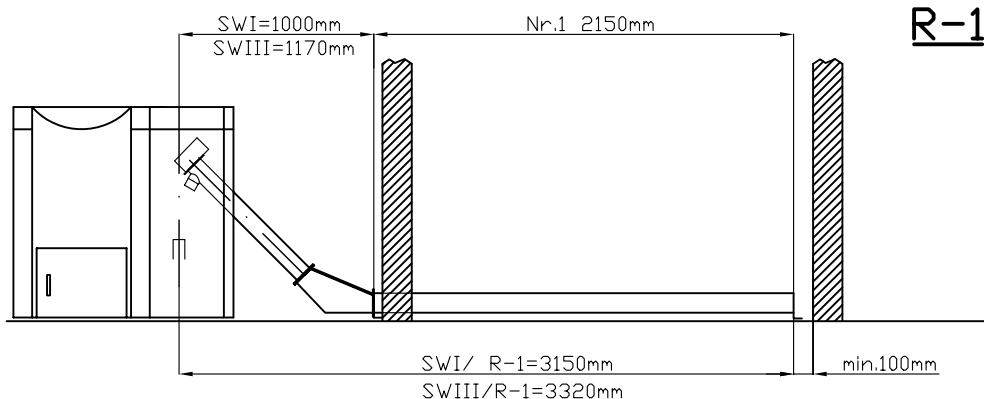
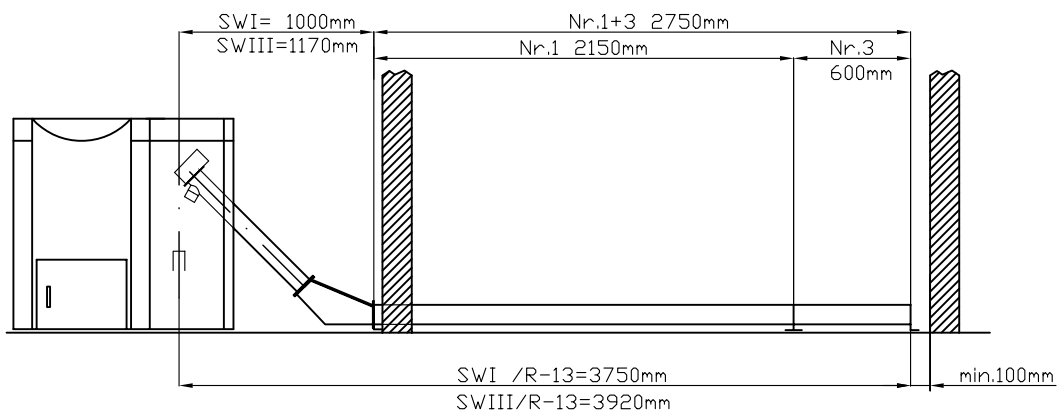
B

C

D

E

F

R-5R-1R-13

Allgemeintoleranz

Maßstab

Werkstoff

Gewicht

1:40

kg

Datum

Name

Bearb.

21.01.03

Falkner W.

Gepr.

Gen.

Pellematic PE08-32kW

Schneckensystem / screw conveyor system

Sistema di trasporto a coclea / système par vis d'extraction

**ÖkoFEN**
HEIZTECHNIK

A0058-200301-01

Blatt
1

von 2

Änderung

Datum

Name

1

2

3

4

A

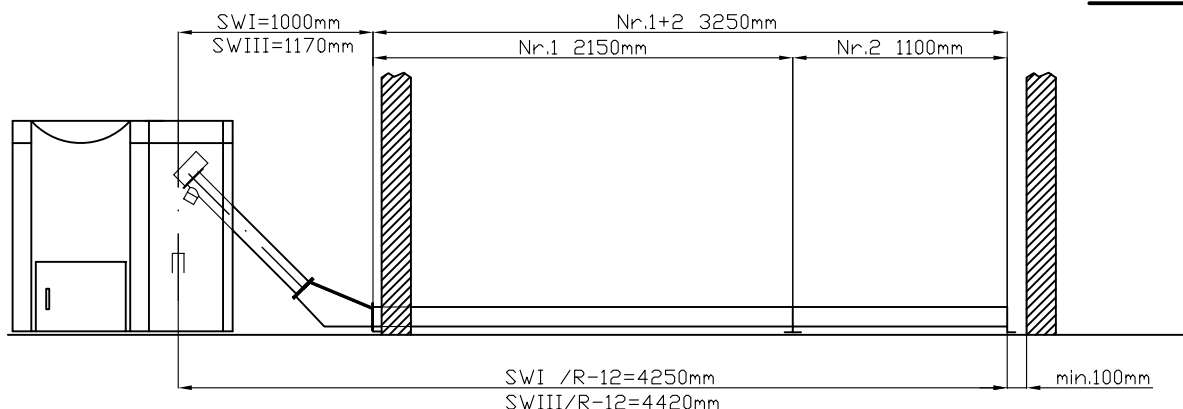
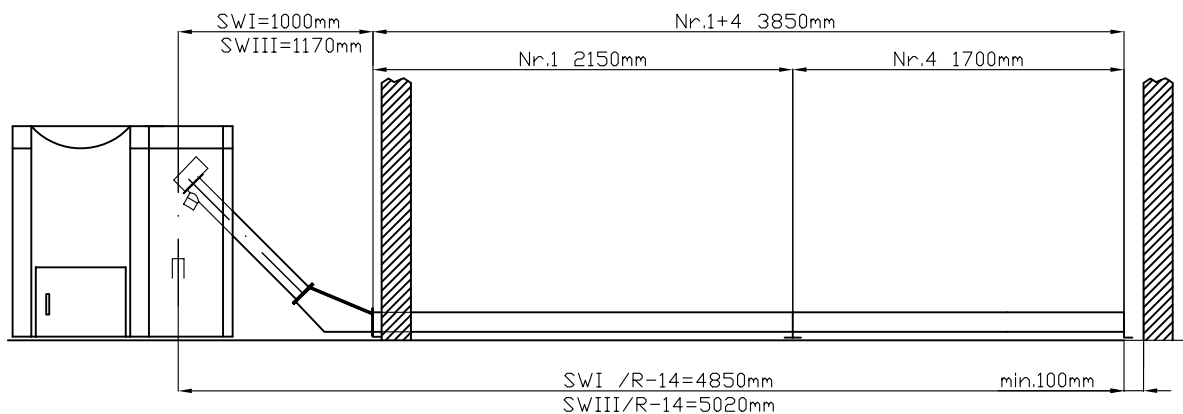
B

C

D

E

F

R-12**R-14**

Allgemeintoleranz

Maßstab

Werkstoff

Gewicht

1:40

kg

Datum

Name

Bearb.

21.01.03

Falkner W.

Gepr.

Gen.

Pellematic PE08-32kW

Schneckensystem / screw conveyor system

Sistema di trasporto a coclea / système par vis d'extraction

**ÖkoFEN**
HEIZTECHNIK

A0058-200301-01

Blatt

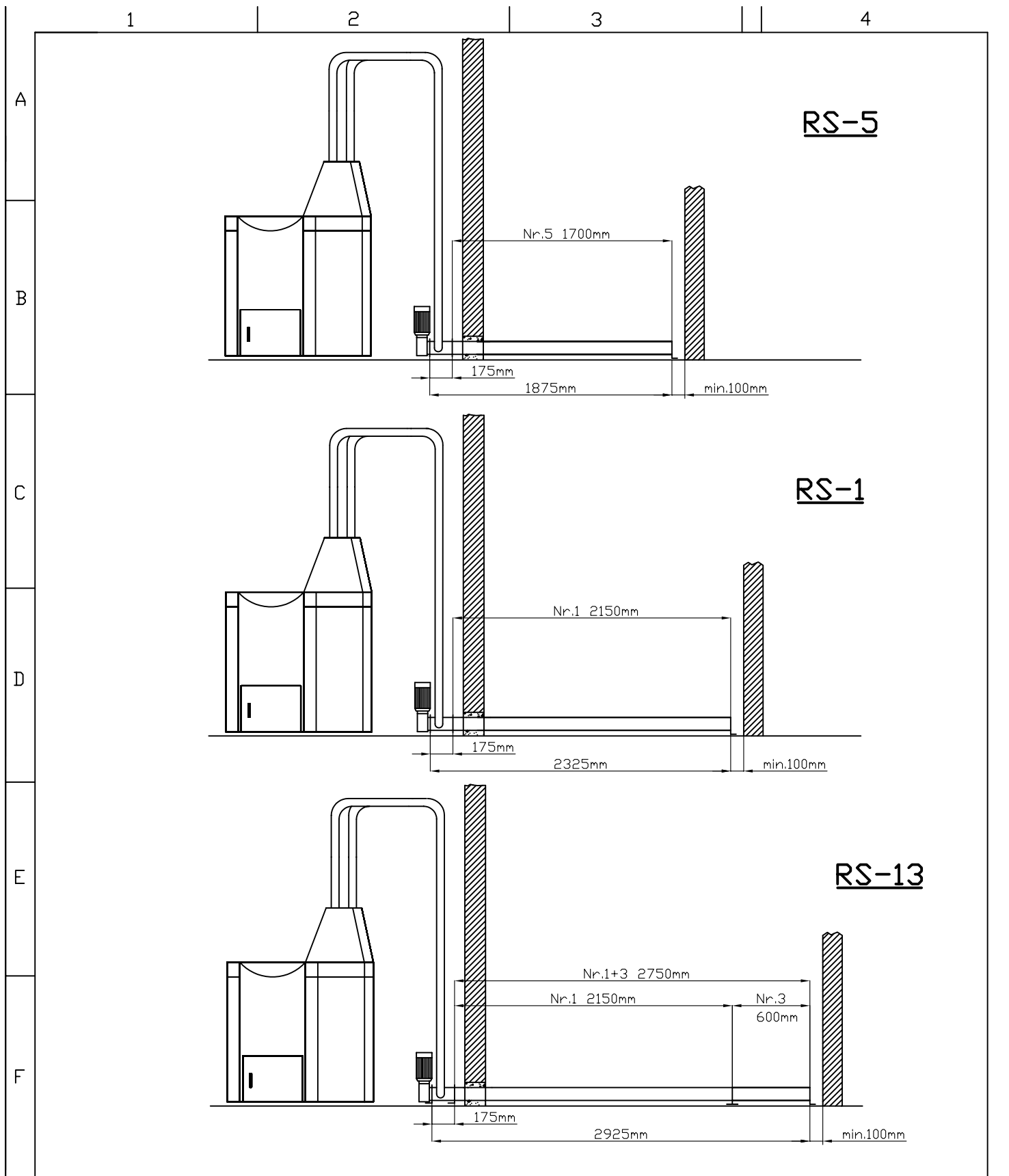
2

von 2

Änderung

Datum

Name



			Allgemeintoleranz			Maßstab	Werkstoff	Gewicht
						1:40		kg
				Datum	Name	Pellematic PES12-56kW Vacuumsaugsystem/ Vacuum suction system/ Sistema di aspirazione sotto vuoto/ Systeme d'extraction pneumatique		
			Bearb.	22.01.03	Falkner W.			
			Gepr.					
			Gen.					
			 ÖkoFEN HEIZTECHNIK			A0059-200301-01		
Änderung	Datum	Name						

1

2

3

4

A

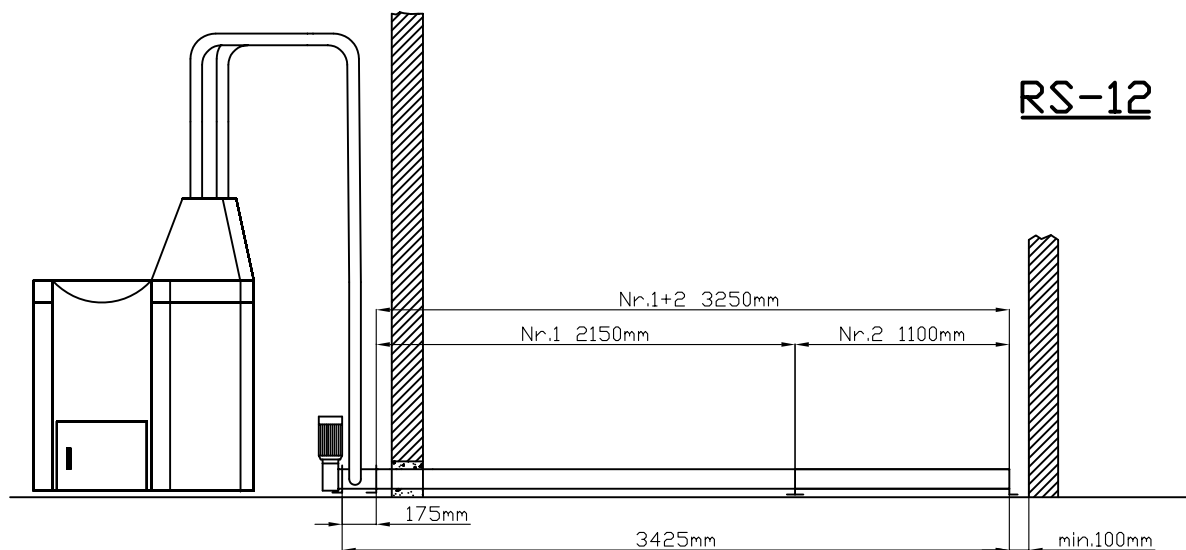
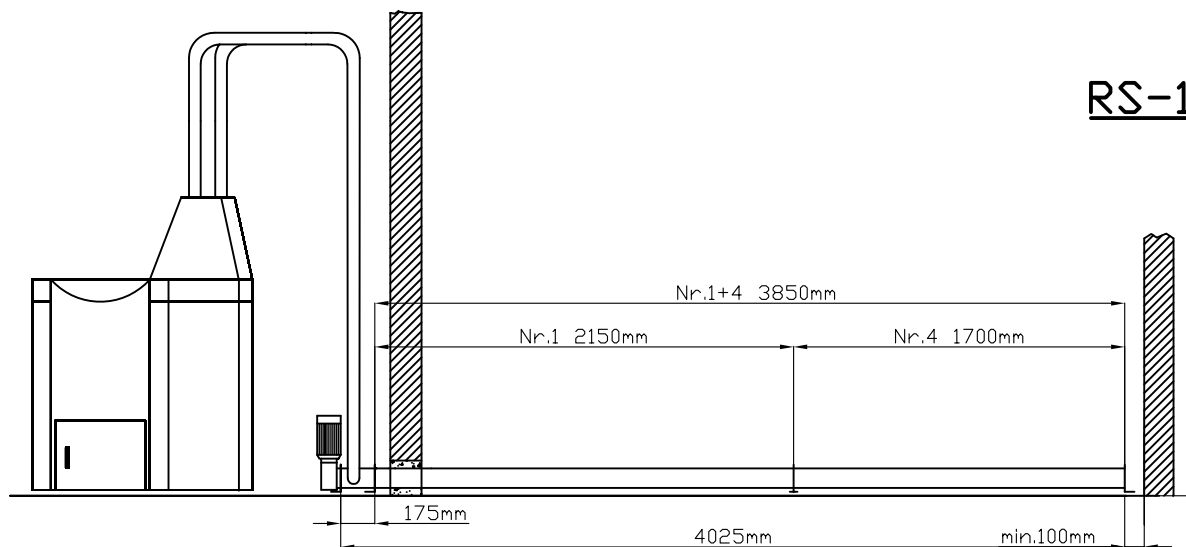
B

C

D

E

F

RS-12RS-14

Allgemeintoleranz

Maßstab

Werkstoff

Gewicht

1:40

kg

Datum

Name

Bearb. 22.01.03

Falkner W.

Gepr.

Gen.

Pellematic PES12-56kW

Vacuumsaugsystem/ Vacuum suction system/ Sistema di aspirazione sotto vuoto/ Systeme d'extraction pneumatique


ÖkoFEN
HEIZTECHNIK

A0059-200301-01

 Blatt
2

von 2

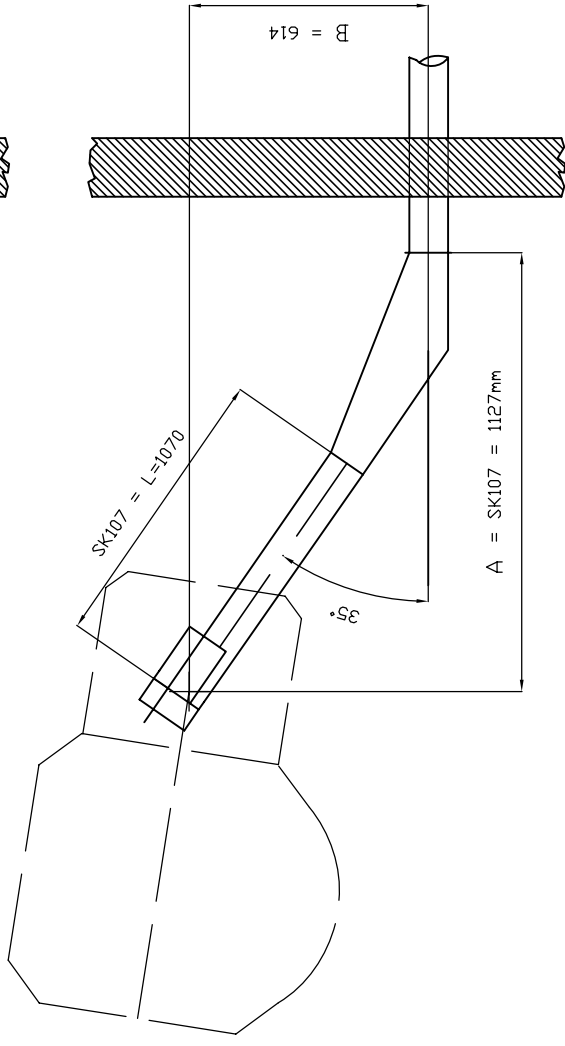
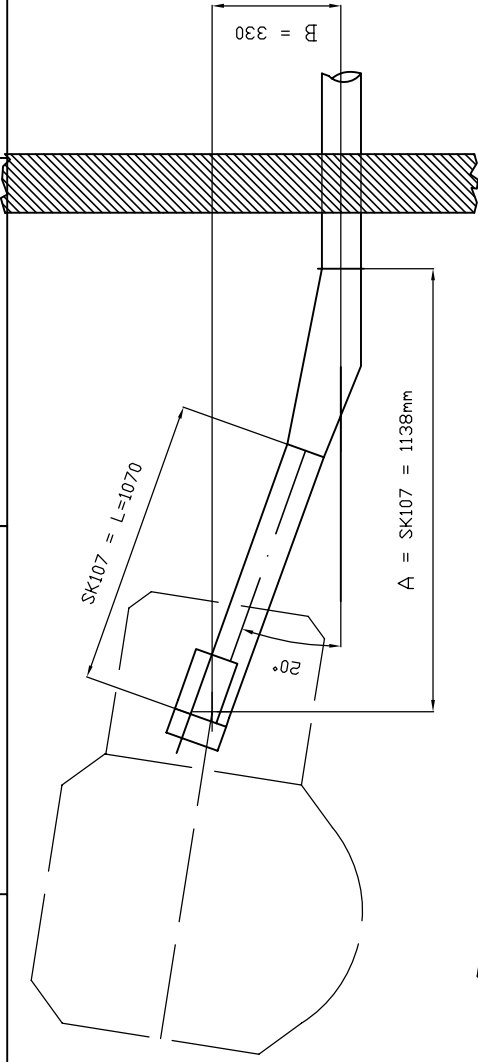
Änderung

Datum

Name

SK107 - SW-III

Grundriss mit Achsabweichung 20° oder 35°
Horizontal plan with axial deviation 20° or 35°
Proiezioni orizzontale con deviazione fra gli assi 20° od 35°
Croquis de deviation de axe 20° ou 35°



	A/20°	A/35°	B/20°	B/35°
SK065 L=650	838	827	218	406
SK080 L=800	945	934	256	480
SK087 L=870	995	984	276	515
SK107 L=1070	1138	1127	330	614
SK120 L=1200	1230	1220	365	678

Allgemeintoleranz		Maßstab		Werkstoff		Gewicht	
		1:15				kg	
Datum		Name		Pellematic PE08-32kW			
Bearb.		Ortner					
Gepr.							
Gen.							
Änderung		Datum		Name		Blatt 1 von 1	
						A0020-200802-02	



