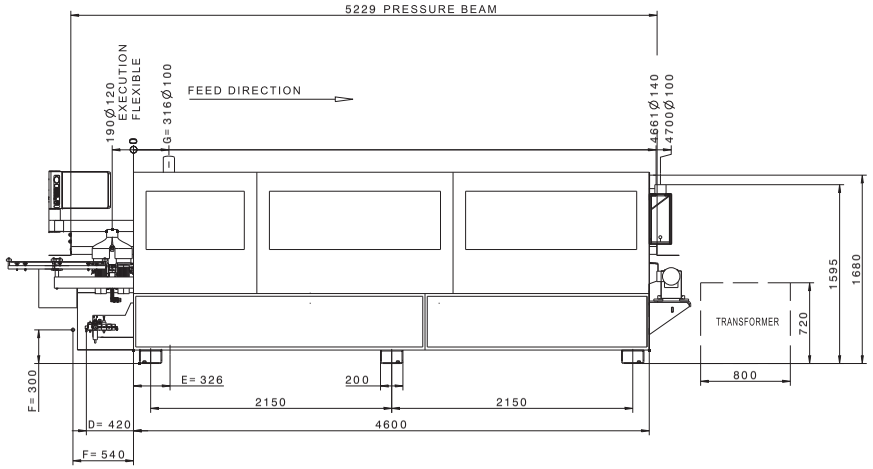
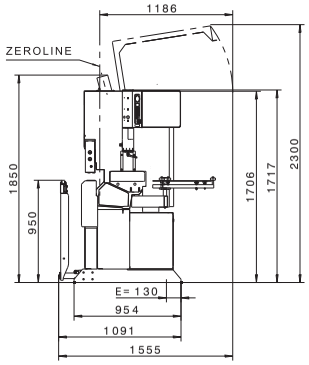
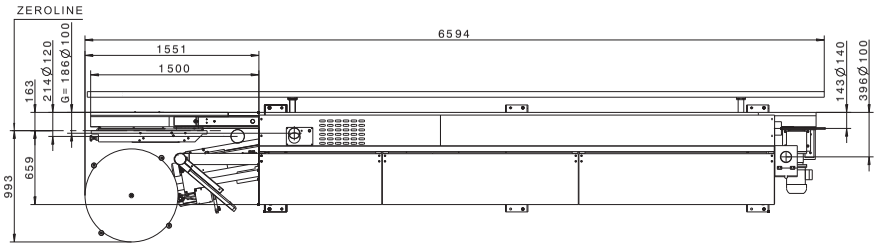
RECOMMENDED BACK-UP FUSE						
	CROSS-SECTIONAL AREA ..MM 2					
BACKUP	16 A	20 A	25 A	35 A	50 A	63 A
LINE LENGTH						
- 10 M	2.5 MM2	2.5 MM2	4.0 MM2	6.0 MM2	10.0 MM2	16.0 MM2
10 - 20 M	2.5 MM2	4.0 MM2	4.0 MM2	6.0 MM2	10.0 MM2	16.0 MM2
20 - 30 M	2.5 MM2	4.0 MM2	6.0 MM2	10.0 MM2	16.0 MM2	16.0 MM2







F= CUSTOMER SIDE

COMPRESSED AIR SUPPLY

AIRTEC MACHINES INPUT
7BAR / ø1/2"

WORKS PRESSURE SUPPLY
7BAR / ø1"

AIR CONSUMPTION AIRTEC
1500 Nl/min

G= SUCTION CAPACITY
GLUING UNIT
Φ100MM 650M³/H

AIR VELOCITY
23M/SEC

AIRTEMPERATURE
APPROX. 90°

E= ELECTRIC SUPPLY
OPERATING VOLTAGE

400V - 3PH - 50HZ

TOTAL CONNECTED LOAD
33 KW

NOMINAL CURRENT
48 A

WEIGHT
APPROX. 3000KG

D= COMPRESSED AIR CONECTION
6BAR / ø1/4"

TOTAL DUST EXTRACTION CAPACITY
3480 M3/H

AIR VELOCITY
28M/SEC

PRESSURE LOSS
APPROX. 2000PA

AIR CONSUMPTION
350 Nl/min

MACHINE NUMBER: **0-261-09-3879**

	M	MATERIAL -	HOMAG
		GUSSMODELL	
	1:20	kg dm³	
		SETTING UP PLAN	PLAN NO.
		O KDF 860 C 0-261-09-3879	5-701-80-4948
			A1

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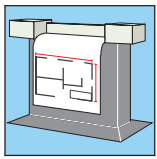
HOMAG

OPTIMAT KDF 860 C
0-261-09-3879

5-701-80-4948

SETTING UP PLAN O KDF 860 C 0-261-09-3879

DOCUMENTATION D.03