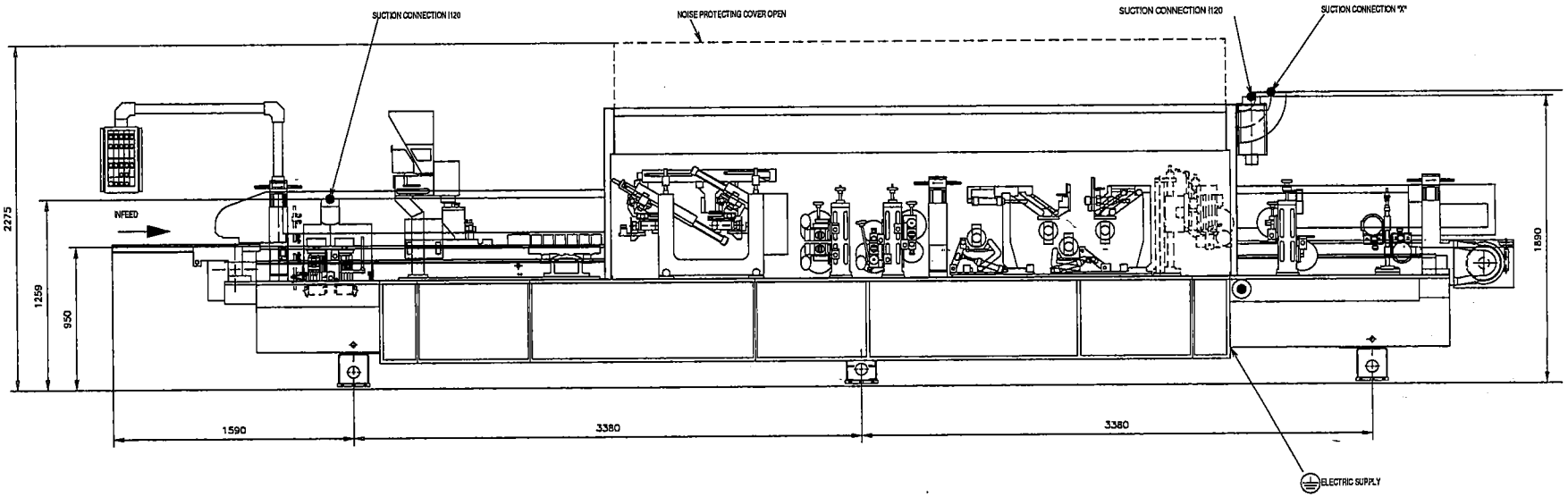

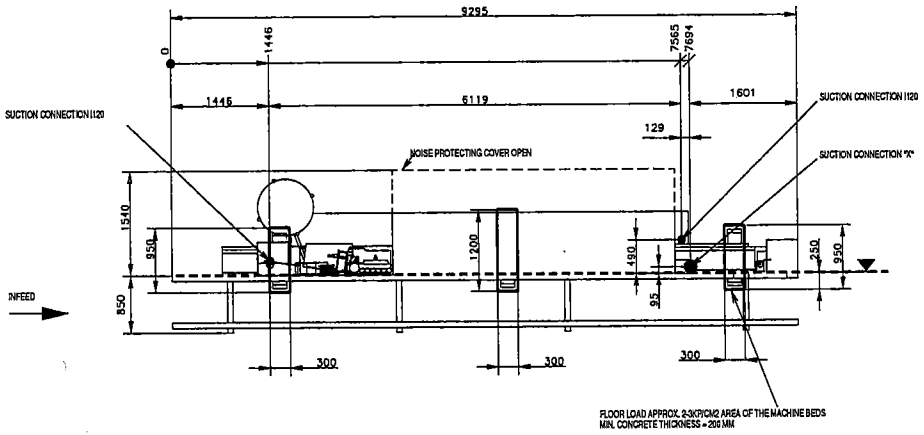

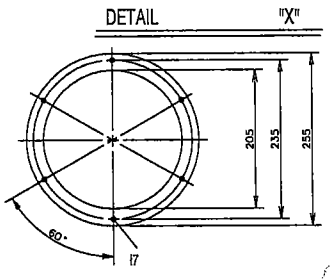

WITHOUT OUR PERMISSION THIS DRAWING MUST NOT BE REPRODUCED NOR DUPLICATE NOR MADE ACCESSIBLE TO THIRD PARTIES OR COMPETITORS

WORKING HEIGHT 850MM

TECHNICAL DATA

TOTAL DUST EXTRACTION CAPACITY CA. M3/H	
AIR VELOCITY M/SEC	
COMPRESSED AIR CONSUMPTION APPROX. SL/MIN	
LOSS OF PRESSURE APPROX. WC	
TOTAL CONNECTED LOAD CA. KW	
NOMINAL CURRENT APPROX. A	
RECOMMENDED FUSE A	

CONNECTION OF HALL RESP. FOUNDATION EARTH, WITHOUT THIS EARTH, NO EMV-DIRECTIV CAN BE KEPT.

OUTER EDGE OF CHAIN TRACK RESP. FIXED EDGE WORKPIECE OVERHANG "0"

COMPRESSED AIR CONNECTION R¼2" INTERNAL THREAD
SUPPLY R/P
PRESSURE IN THE FEEDING PIPE MIN. 7 BAR
STANDARD COMPRESSED AIR QUALITY ACCORDING TO ISO 8573- 1
QUALITY CLASS 3

HOMAG

LAYOUT AND SUCTION PLAN

5-278-01-4020