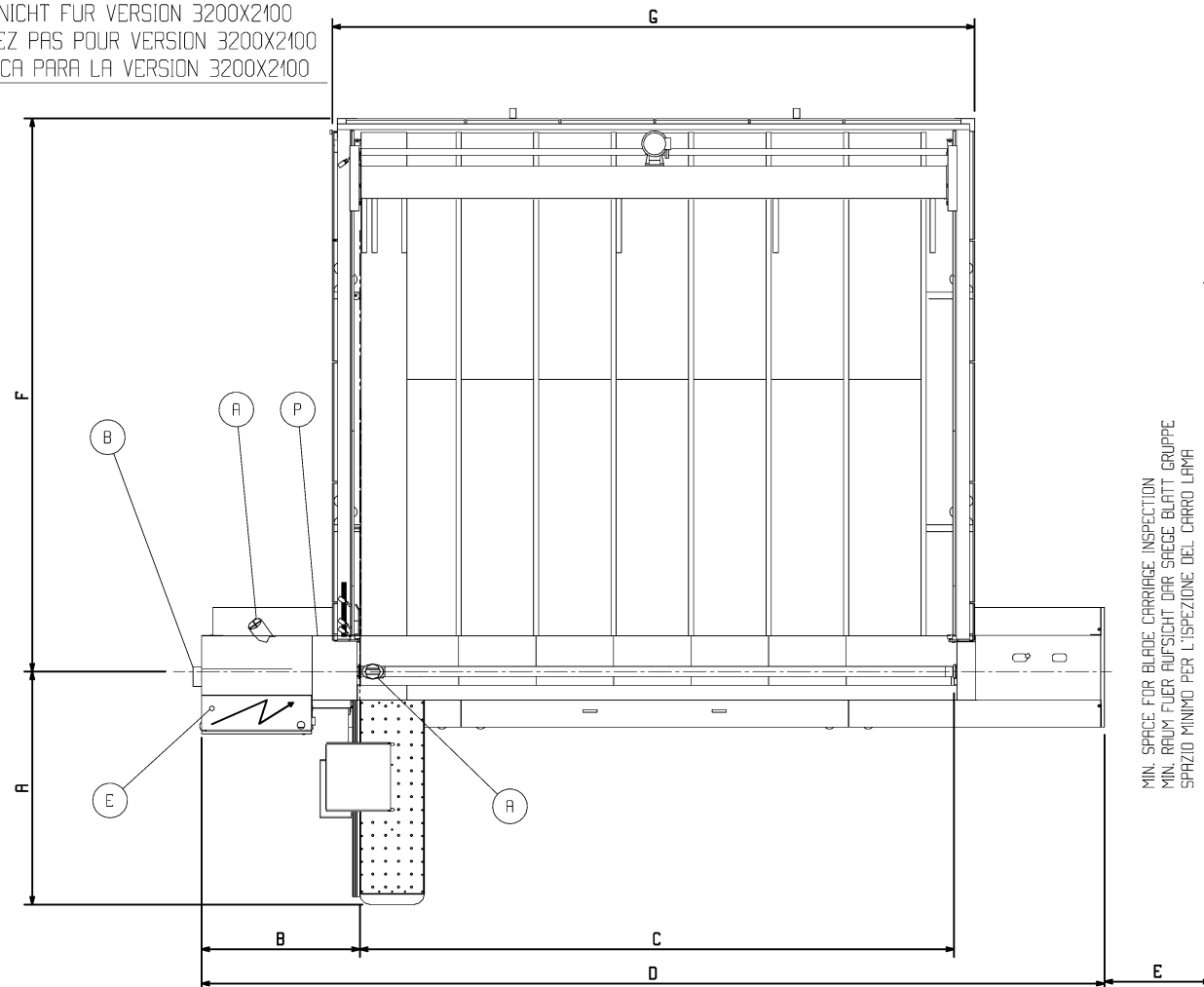
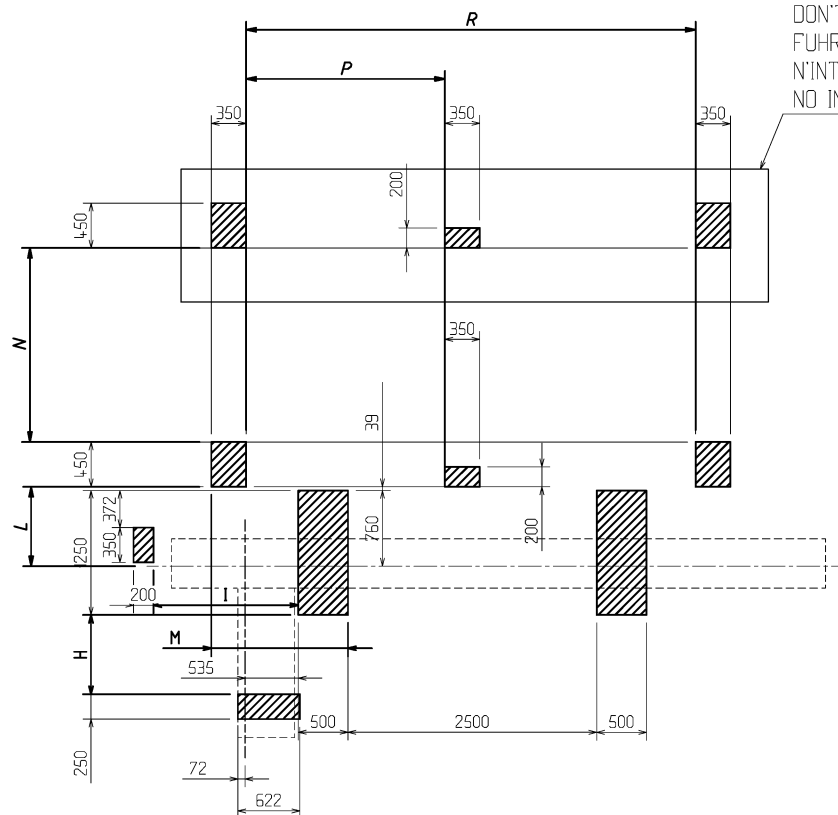


NON PRESENTI PER VERSIONE 3200X2100
 DON'T INTRODUCE FOR VERSION 3200x2100
 FÜHREN SIE NICHT FÜR VERSION 3200X2100
 N'INTRODUEZ PAS POUR VERSION 3200X2100
 NO INTRODUCZA PARA LA VERSION 3200X2100



MIN. SPACE FOR BLADE CARRIAGE INSPECTION
 MIN. RAUM FÜR AUFSICHT DER SÄGE BLATT GRUPPE
 SPACIO MINIMO PER L'ISPEZIONE DEL CARRO LAMA

CEMENTO R=250 Kg/cm²
 CEMENT R=250 Kg/cm²

	4500X4300	4500X3200	3200X3200	3200X2100
B	1225	1225	1225	1225
C	4600	4600	3200	3200
D	6990	6990	5690	5690
E	1100	1100	1100	1100
F	5375	4275	4275	3215
G	4966	4966	3666	3666
I	1470	1470	820	820
L	1400	1000	1000	1700
M	1370	1370	330	330
N	2100	1400	1400	----
P	2100	2100	1450	1450
R	4550	4550	3250	3250

BANCHI ANTERIORI TABLES ANTERIEURES FRONT BENCHES VORDERE BETTEN	H	A
1500	690	1720
2500	1845	2720
3000	1845	3220

CONSUMPTION
 MAX CONSUMPTION OF COMPRESSED AIR AT 7 ATE: 400 NL/1'
 SUCTION VOLUME OF SUCKED AIR AT 30 m³/sec: 4500 m³/h

CONSUMMATIONS
 MAX CONSOMMATIONS D'AIR COMPRIE AT 7 ATE: 400 NL/1'
 ASPIRATION VOLUME D'AIR ASPIRE A 30 m³/sec: 4500 m³/h

VERBRÄUCHE
 MAX PRESSLUFTVERBRUCH BEI 7 ATE: 400 NL/1'
 ANGESAUGTES, LUFTVOLUMEN BEI 30 m³/sec: 4500 m³/h

CONSUMI
 MAX CONSUMO DI ARIA COMPRESSA A 7 ATE: 400 NL/1'
 ASPIRAZIONE, VOLUME DI ARIA ASPIRATA A 30 m³/sec: 4500 m³/h

A - SUCTION OPENING Ø 120
 SAUGENLOCH Ø 120
 BOUCHE D'ASPIRATION Ø 120
 BOCCA D'ASPIRAZIONE Ø 120
 B - SUCTION OPENING Ø 150
 SAUGENLOCH Ø 150
 BOUCHE D'ASPIRATION Ø 150
 BOCCA D'ASPIRAZIONE Ø 150

P - COMPRESSED AIR CONNECTION 1/4" GAS
 LUFTANSCHLUSSTUTZEN 1/4" GAS
 ATTAQUE AIR COMPRIE 1/4" GAS
 ATTACCO ARIA COMPRESSA 1/4" GAS
 E - ELECTRIC LINE
 ELEKTRISCHE
 LIGNE ELECTRIQUE
 LINEA ELETTRICA

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Data: 1/03/2025	Sistema: 	Foglio: A3
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