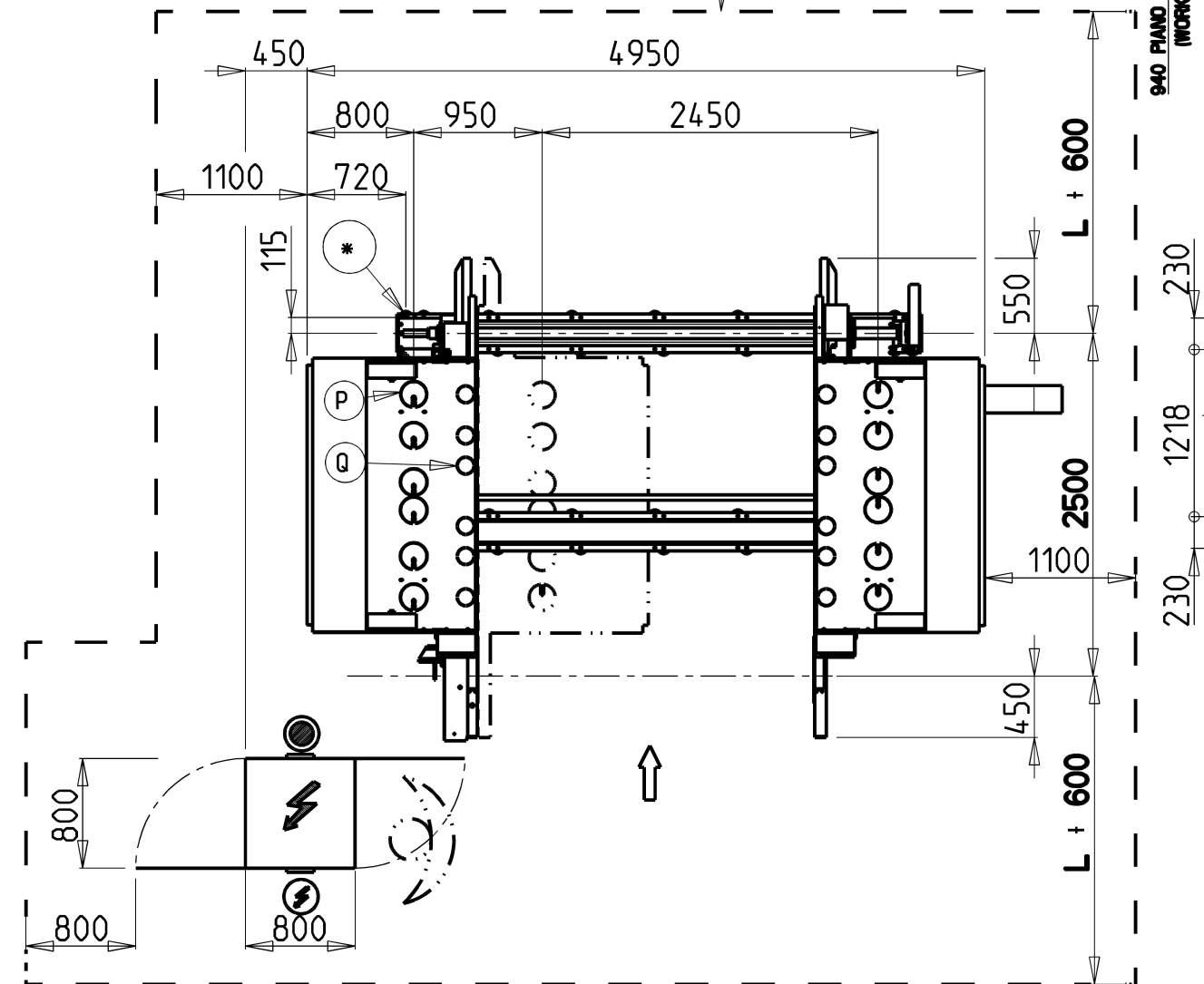
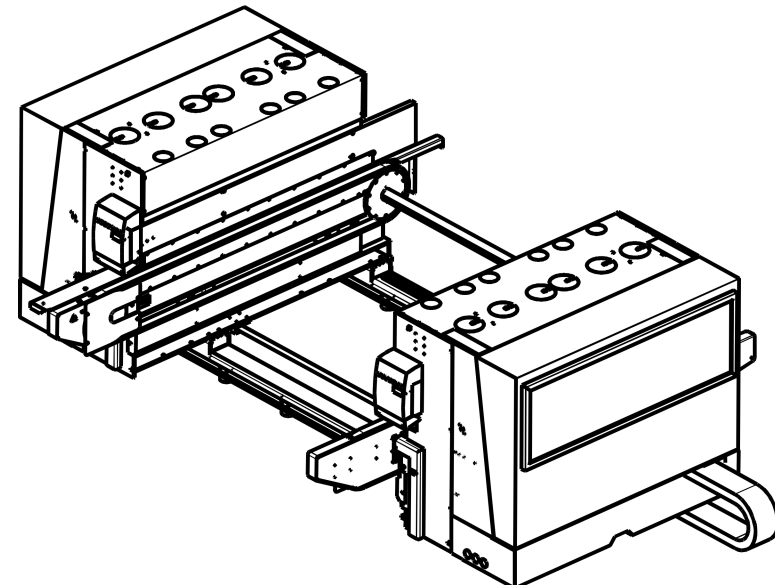
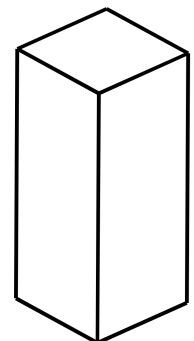
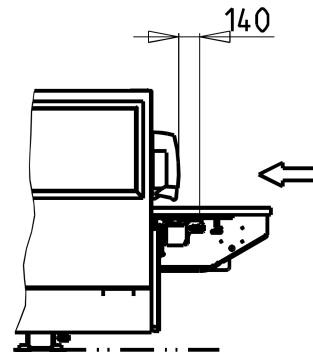
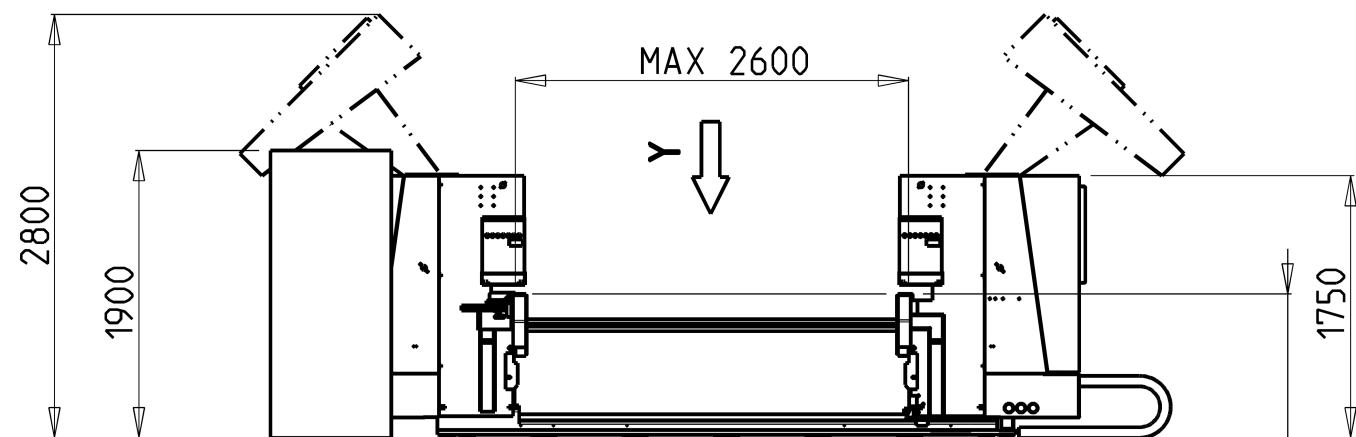
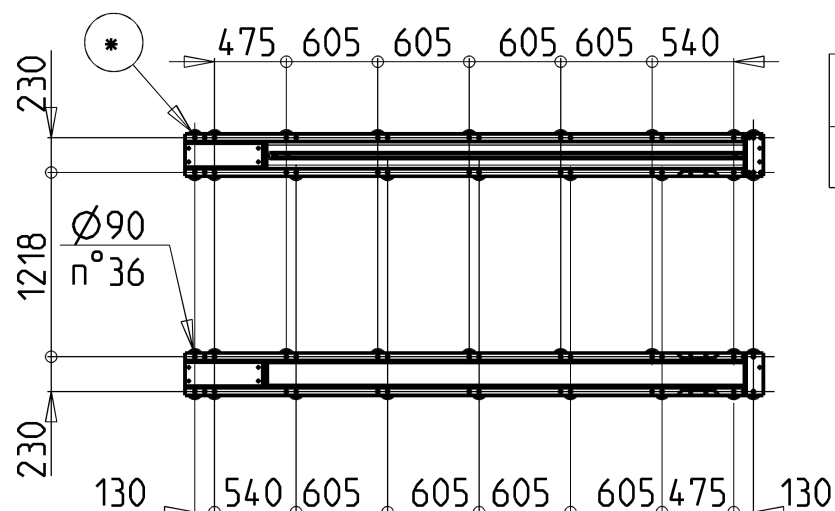




SCHEMA POSIZ. PIEDI DI APPOGGIO SUPPORTING FEET PATTERN



VISTA-Y VIEW-Y

BOCCHES D'ASPIRAZIONE ASPIRATION MOUTH		
VEL. DELL'ARIA DI ASPIRAZ. 30 M/SEC EXHAUST AIR SPEED ADVISED: 30 M/SEC	DIAMETRI (diameter) Ø(mm)	CONSUMO (consumption) Q(M³/h)

INCISORE E TRUCIOLATORE CUTTER MACHINE/HOGGING UNIT	Ø160 N°2	4340
TOUPIE L=180	Ø120 N°2	2440

FerWood® BRILLIANT SOLUTIONS FOR WOOD	PROJECT:	
	CODE:	004404
	TYPE:	DOUBLE SQUARING MACHINE
	BRAND:	SCM CONCEPT NT
	DESIGNER:	
	DATE:	
	FILE:	

DATI TECNICI CONCEPT NT BASE 3 APERTURA MAX 2600 TECHNICAL SPECIFICATIONS CONCEPT NT BASE 3 MAX OPENING 2600		
P (bar)	CONNESSIONE Ø INCHES	6 1 1/2"
Q tot. (NL/min.)		Min.400/Max.1800
Peso corpo macchina (Body machine weight)		DA 5600 A 6600Kg
Peso max su singolo piede (Max. weight on single foot)		1200 Kg
Max Cedimento Differenziale (Max. differential yielding allowed)		0.02 mm/m
Tensione Nominale (Voltage) Un (V)		400 3+N
Frequenza (Frequency) f (Hz)		50
Assorbimento (Electric loss) in (A)		164
icu (kA)		10

L: LUNGHEZZA PEZZO (DIMENSION PIECE)
 P: PASSAGGIO PER TUBO ASPIRAZ (PASS FOR EXHAUST SYSTEM TUBE) Ø MAX 160
 Q: PASSAGGIO PER TUBO ASPIRAZ (PASS FOR EXHAUST SYSTEM TUBE) Ø MAX 120

- - ALLACCIAMENTO ARIA COMPRESSA (COMPRESSED AIR CONNECTION)
- ⚡ - ALLACCIAMENTO LINEA ELETTRICA (ELECTRICITY CONNECTION)

Caratteristiche tecniche non evidenziate: vedere Procedura PO 2/03 All.1
 Ci riserviamo a termini di Legge la proprietà di questo disegno con divieto di renderlo comunque noto a terzi senza la nostra preventiva approvazione

CF 3 ▲ ...	Scala	Massa (Kg)	Data	Firma LODIGIANI
⊙ ...	1:50	0.00	Bolla ..	Viso ..

CONCEPT NT BASE 325

scm group

N°