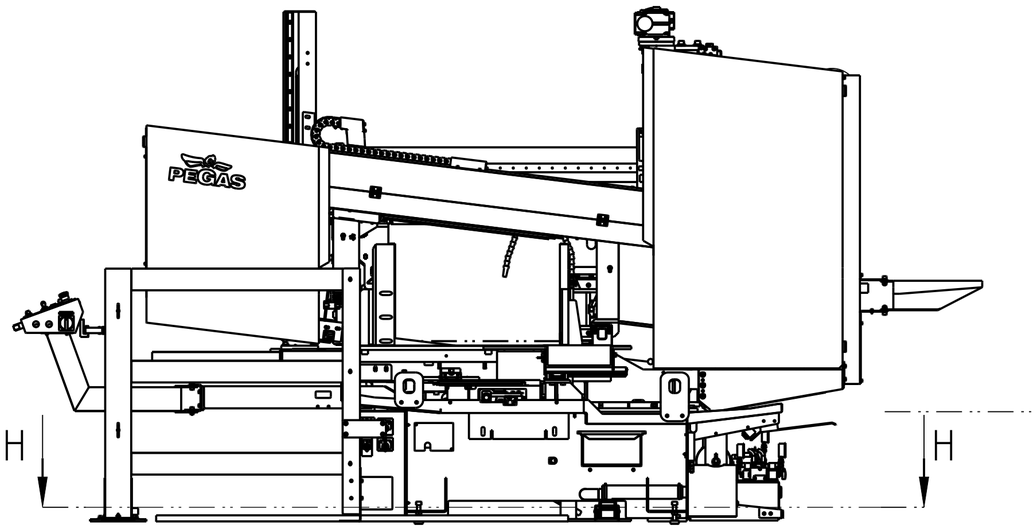
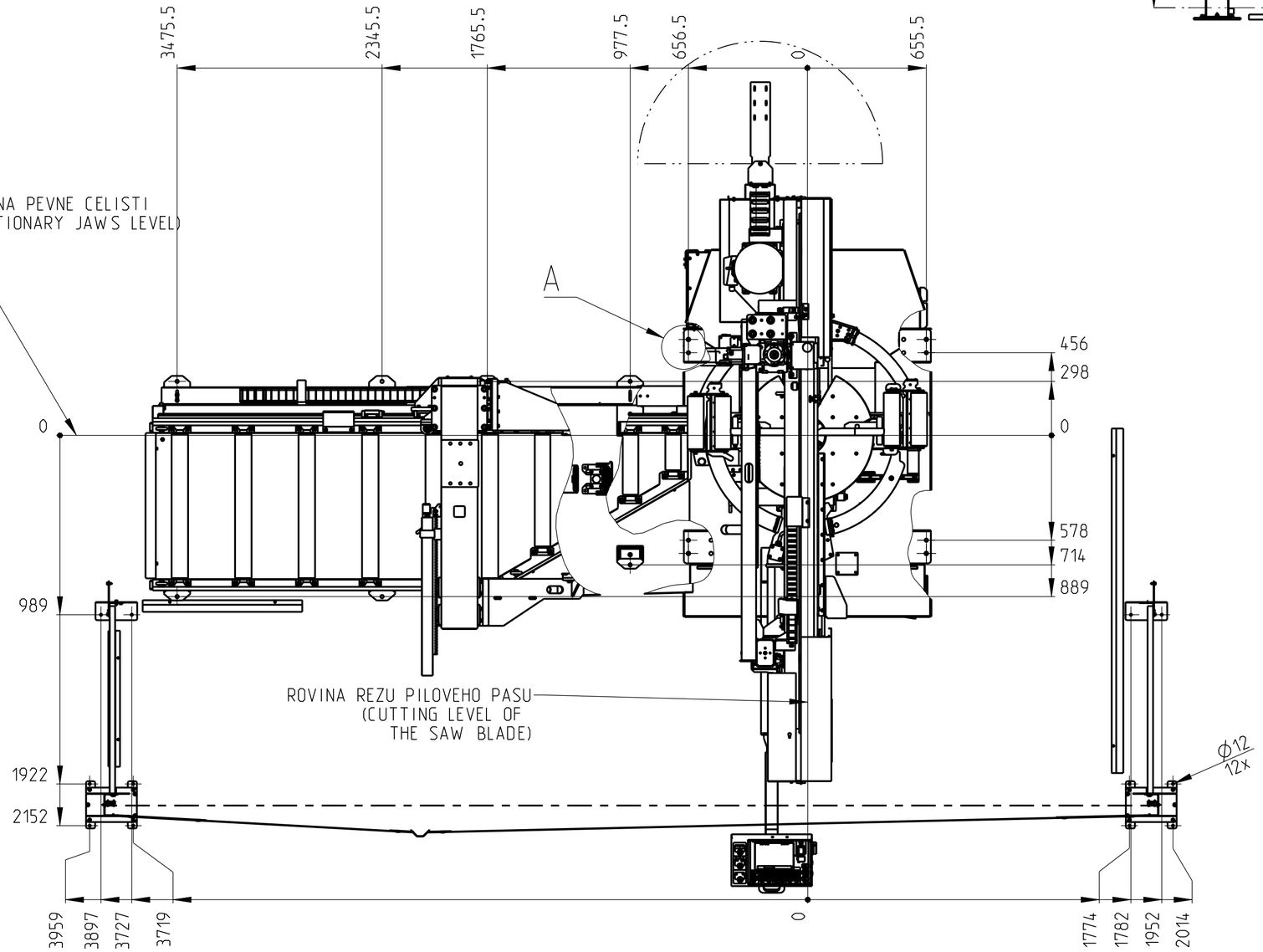
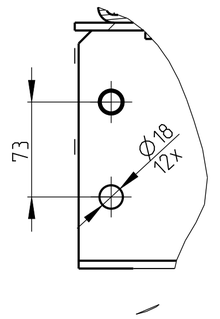


H-H



A
3:10



KOTEVNI VYKRES

ZMENA			REV	DATUM	PODPIS
AUTOR	GONDA-J	STRUKTURA POVRCHU			MERITKO
SCHVALIL	-	Ra12.5			1:20
TECHNOLOG	-				
		REVIZE		STAV	
DATUM VYDANI	14.8.2024	0		VYVOJ	
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK			

PROMITANI	MATERIAL	---
	POLOTOVAR	SESTAVA
	HMOTNOST	4251.671 kg

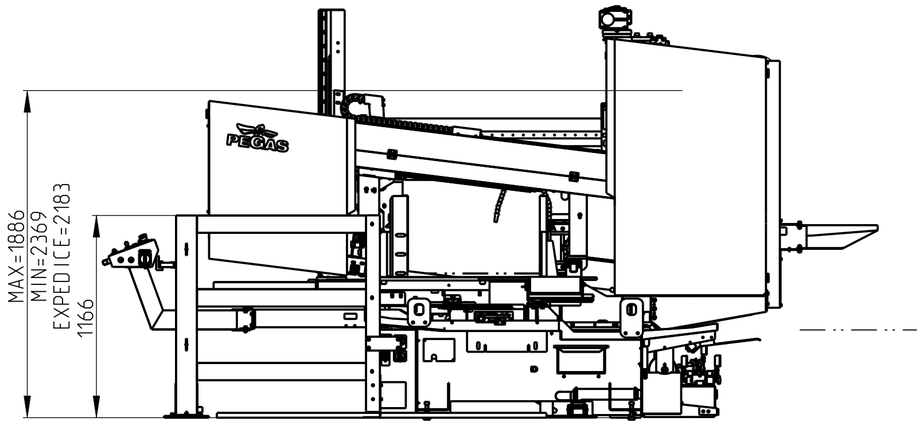
PEGAS

NAZEV
540 HORIZONT X-CNC M

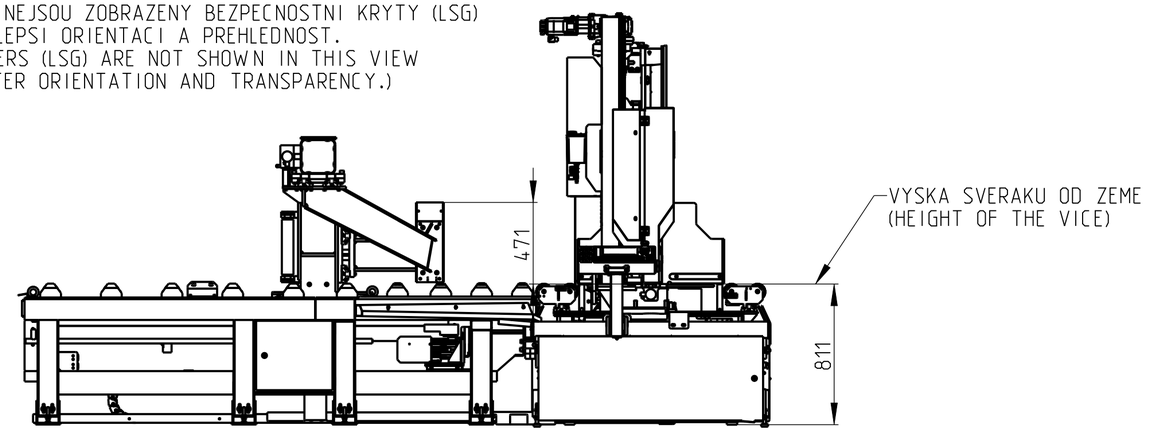
NAME
-

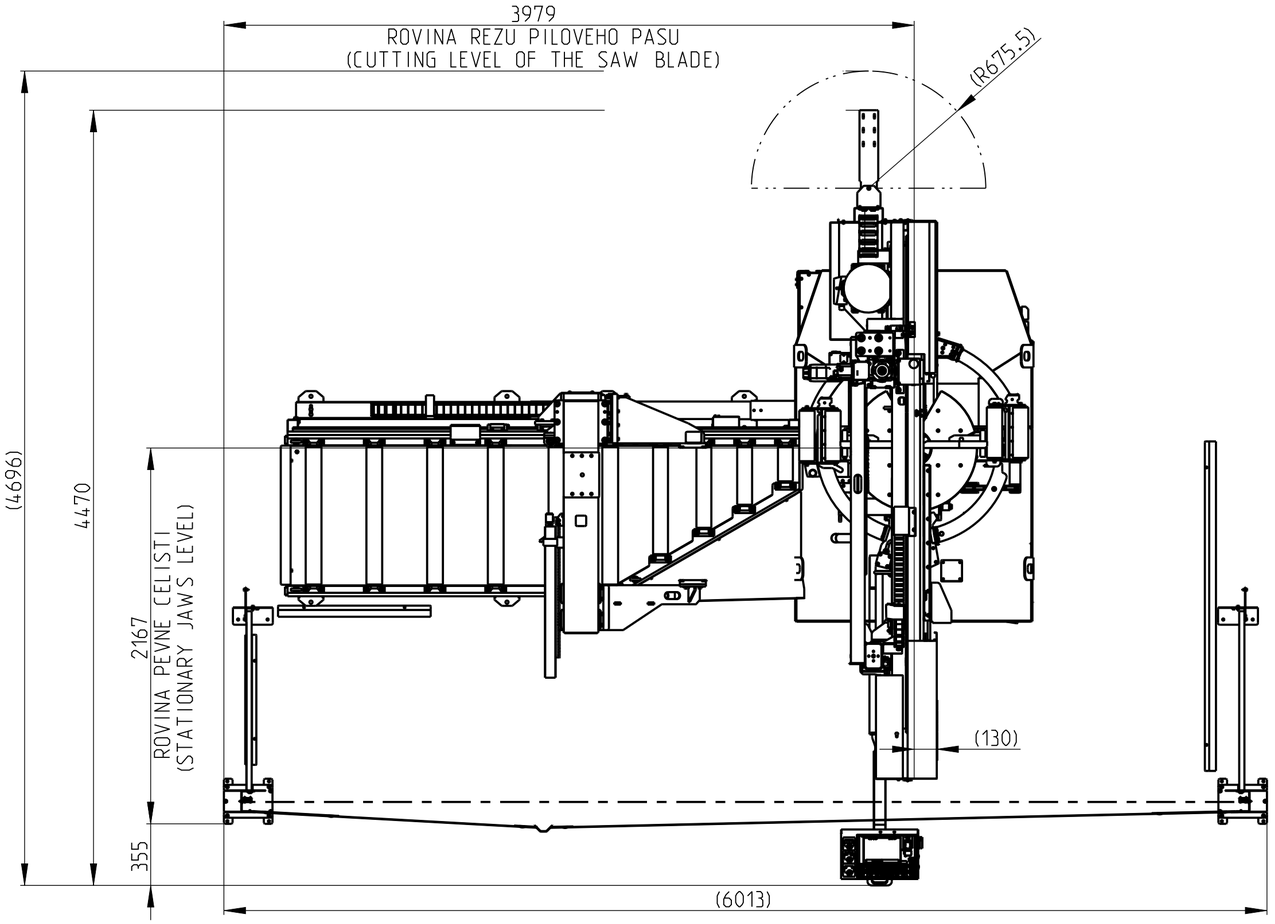
C.VYKRESU
541.003.001

List 3/8



V TOMTO POHLEDU NEJSOU ZOBRAZENY BEZPECNOSTNI KRYTY (LSG)
-PRO LEPSI ORIENTACI A PREHLEDNOST.
(SAFETY COVERS (LSG) ARE NOT SHOWN IN THIS VIEW
-FOR BETTER ORIENTATION AND TRANSPARENCY.)





ZÁKLADNI PARAMETRY MIRROR VERZE
(general features of the mirror version):

PÁS (band) = 41x1.3x6880 mm
MAX. ROZMER REZANEHO MATERIALU
(maximum size of the cut material =: 750x480mm / ∅540 mm
VYSKA CELISTI (height of jaws) = 465 mm
NATACENI UHLU (angle rotation) = +45° AZ -45°
VLIV NATOCENI UHLU NA ROZMER REZANEHO MATERIALU
VIZ. LIST 4/8
(influence of angle rotation on the dimensions of the cut material
see page 4/8)
DELKA PODANI (leng of feeder) = 2100mm
POHON (drive) = 400 V / 50 Hz
HMOSTNOST (weight)= 4 000 kg

				PROMITANI	MATERIAL: ---
					POLOTOVAR: SESTAVA
					HMOTNOST: 4251.671 kg
ZMENA		REV	DATUM	PODPIS	PEGAS
AUTOR	GONDA-J	STRUKTURA POVRCHU		MERITKO	NAZEV: 540 HORIZONT X-CNC M
SCHVALIL	-	√Ra12.5 (√)		1:25	NAME: -
TECHNOLOG	-				C.VYKRESU: 541.003.001
		REVIZE	STAV		List 2/8
DATUM VYDANI	14.8.2024	***	***		
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK			