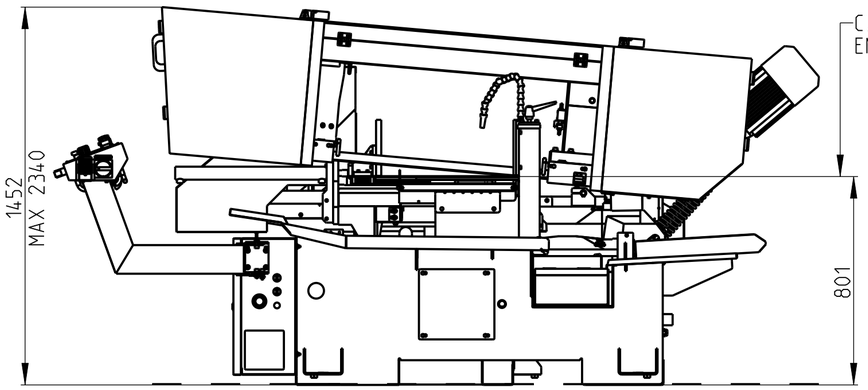
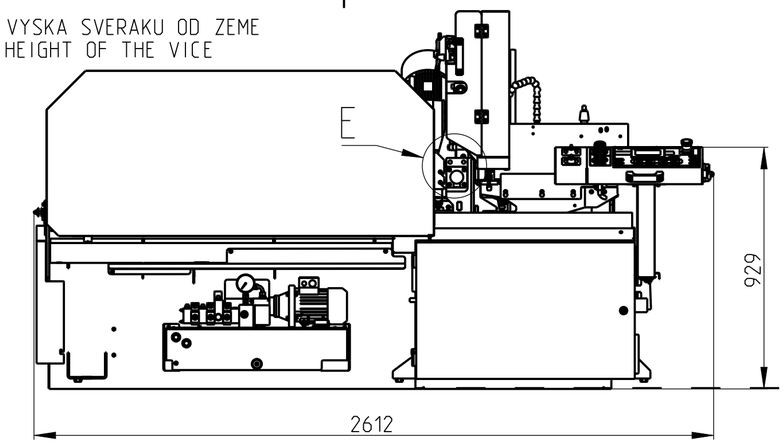
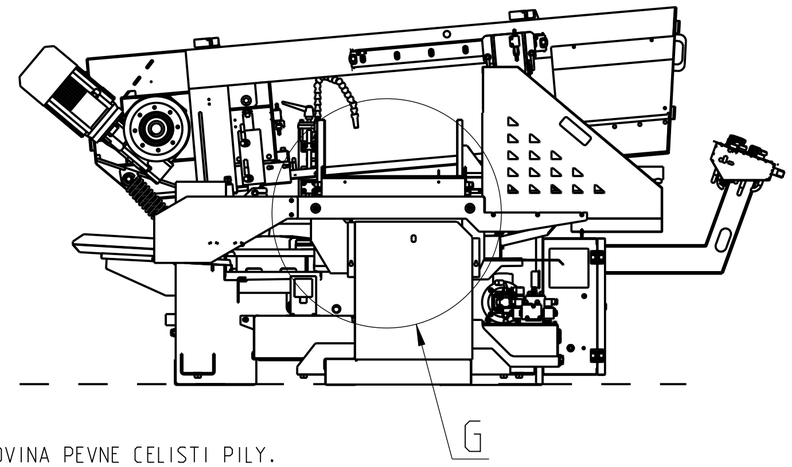
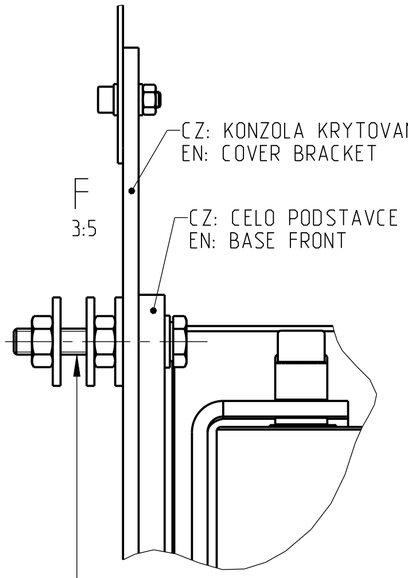


CZ: VYSKA SVERAKU OD ZEME
EN: HEIGHT OF THE VICE

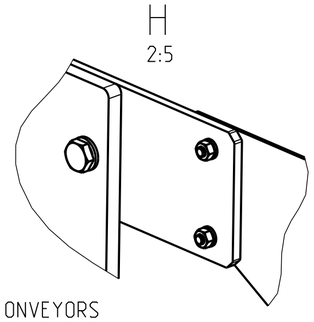






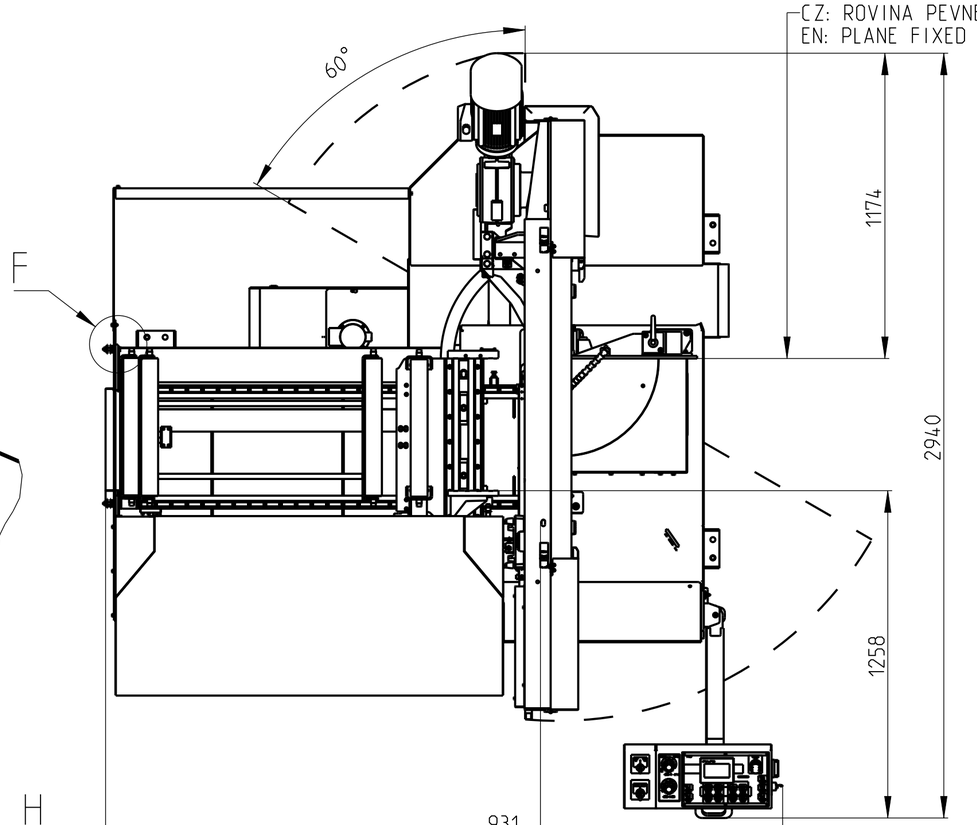
CZ: KONZOLA KRYTOVANI
EN: COVER BRACKET

CZ: CELO PODSTAVCE
EN: BASE FRONT

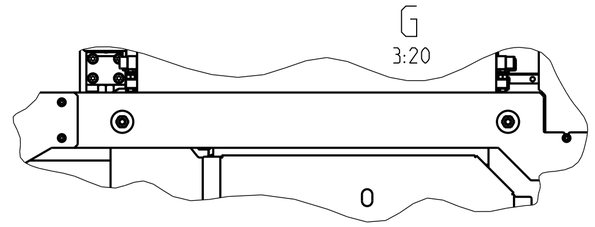


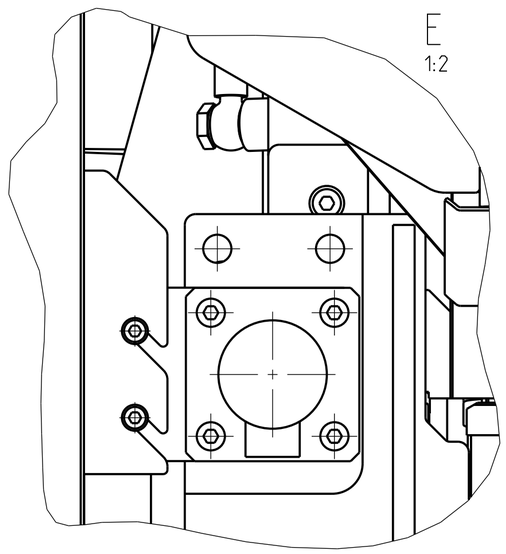
CZ: PROSTOR PRO PRIPOJENI DRAH
EN: SPACE FOR CONNECTING ROLLER CONVEYORS

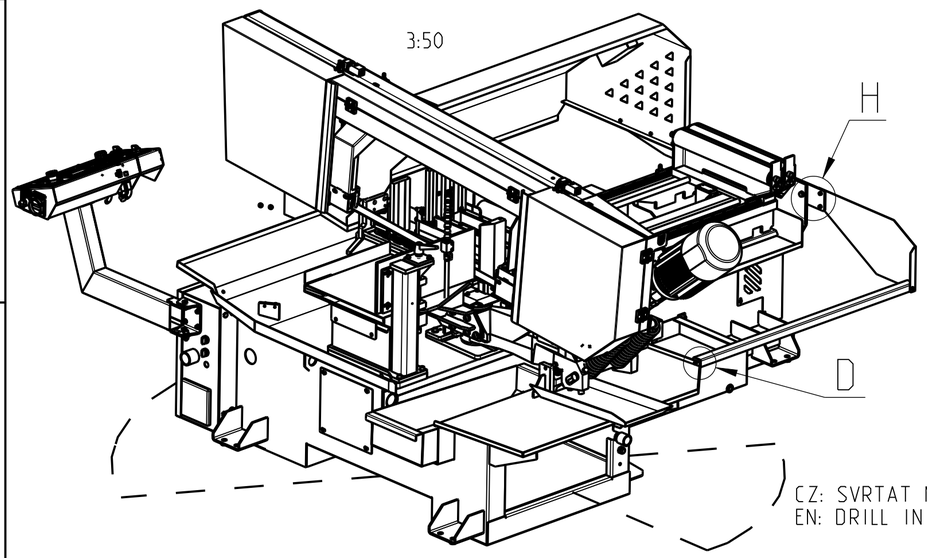
CZ: ROVINA PEVNE CELISTI PILY.
EN: PLANE FIXED JAW SAWS.

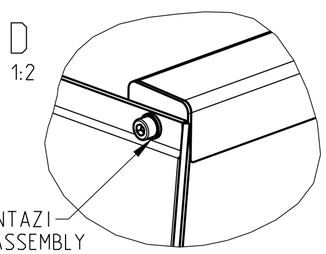


CZ: ROVINA REZU PILOVEHO PASU PILY.
EN: CUTTING PLANE BAND SAW SAWS





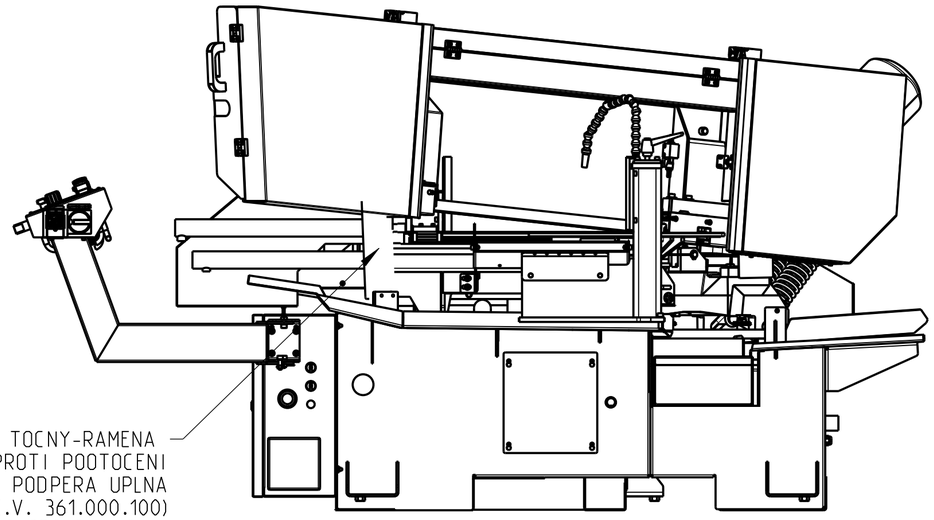




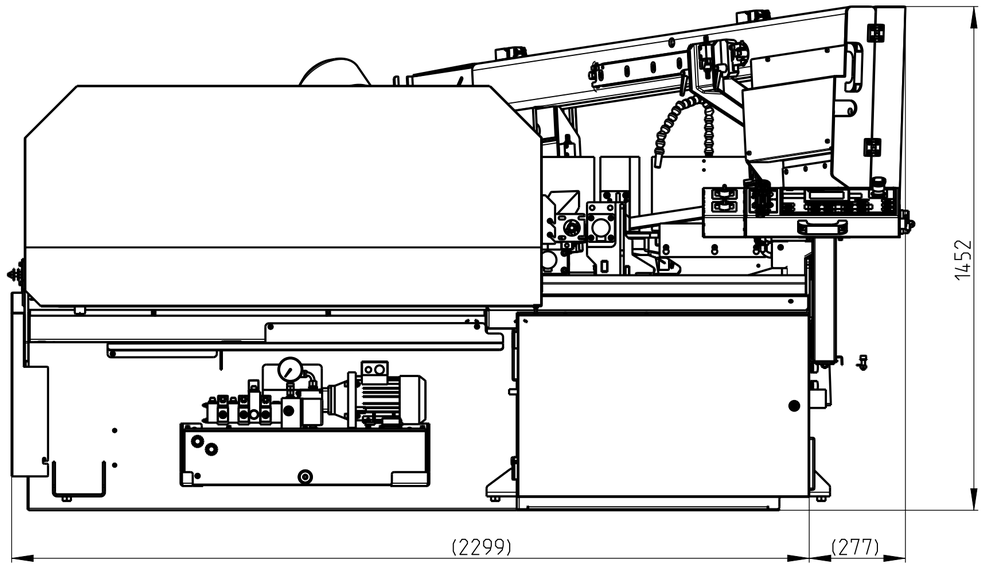
CZ: SVRTAT NA MONTAZI
EN: DRILL IN THE ASSEMBLY

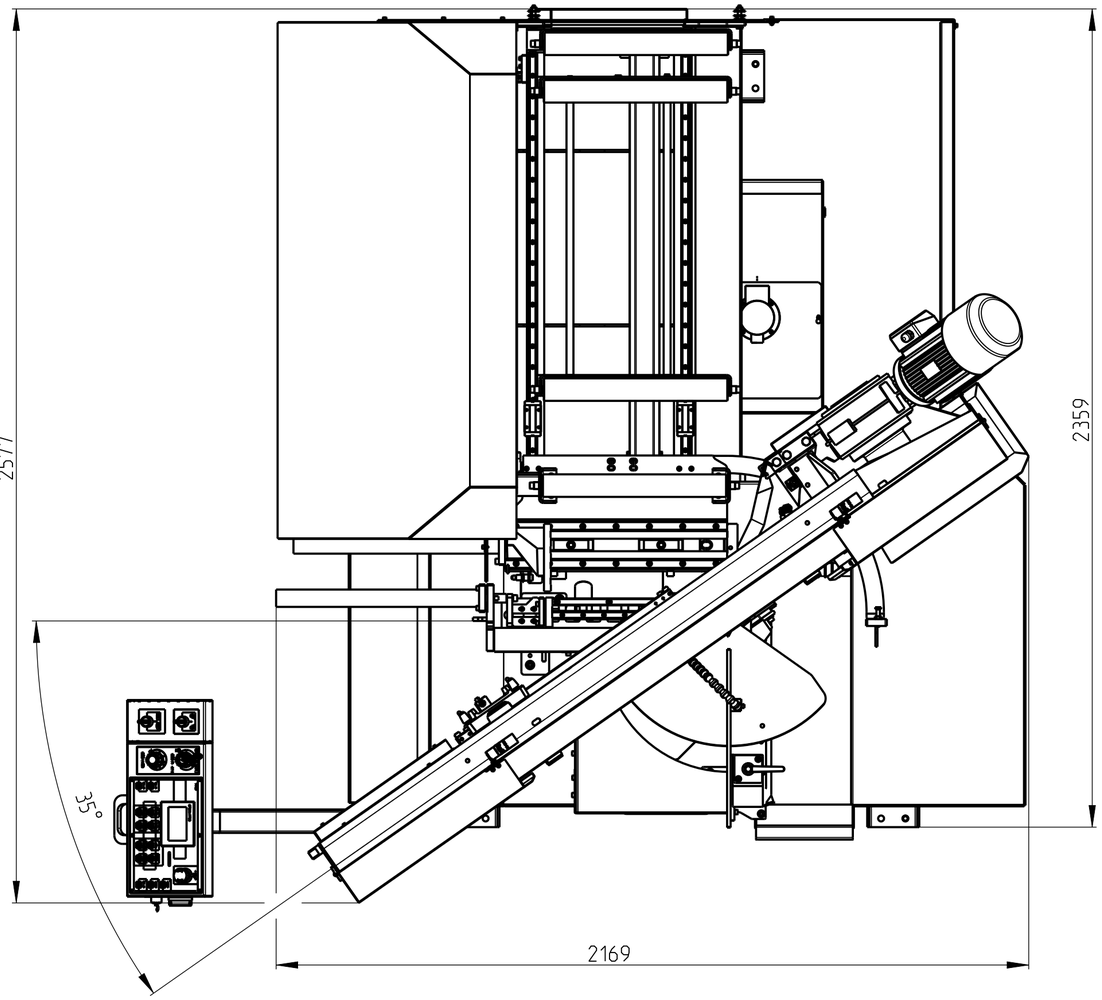
ZMENY VE VERZI "B":
VIZ. LIST 1

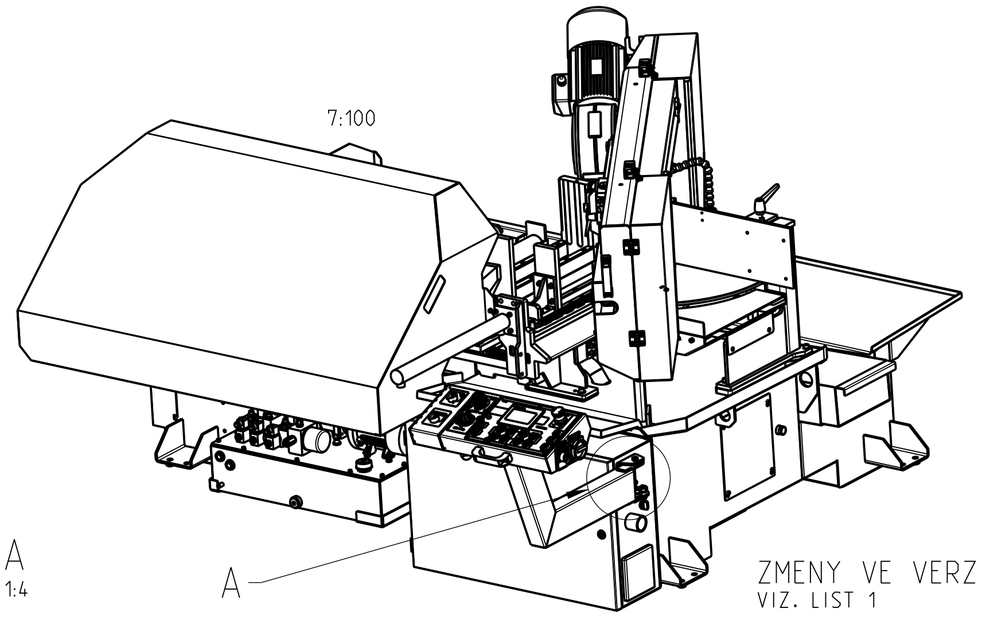
					PROMITANI	MATERIAL: ---
						POLOTOVAR: SESTAVA
						HMOTNOST: 1501.850 kg
ZMENA		REV	DATUM	PODPIS	PEGAS	
AUTOR	CERVINKA	STRUKTURA POVRCHU		MERITKO		
SCHVALIL		Ra12.5 ( )		3:50	NAZEV: 360x500 A-CNC-R	
TECHNOLOG					NAME	
		REVIZE	STAV		C.VYKRESU: 361.001.001.B	
DATUM VYDANI	26.04.2021	0	VYVOJ			List 4/4
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK				



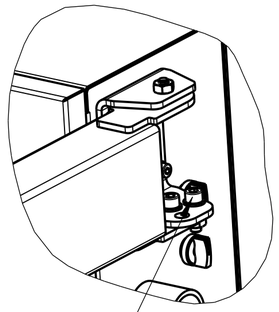
FIXACE TOCNY-RAMENA
PROTI POOTOCENI
DOPRAVNI PODPERA UPLNA
(C.V. 361.000.100)
2xSROUBY M8x16
2xSROUBY M8x22
4xPODLOZKA 8







A
1:4

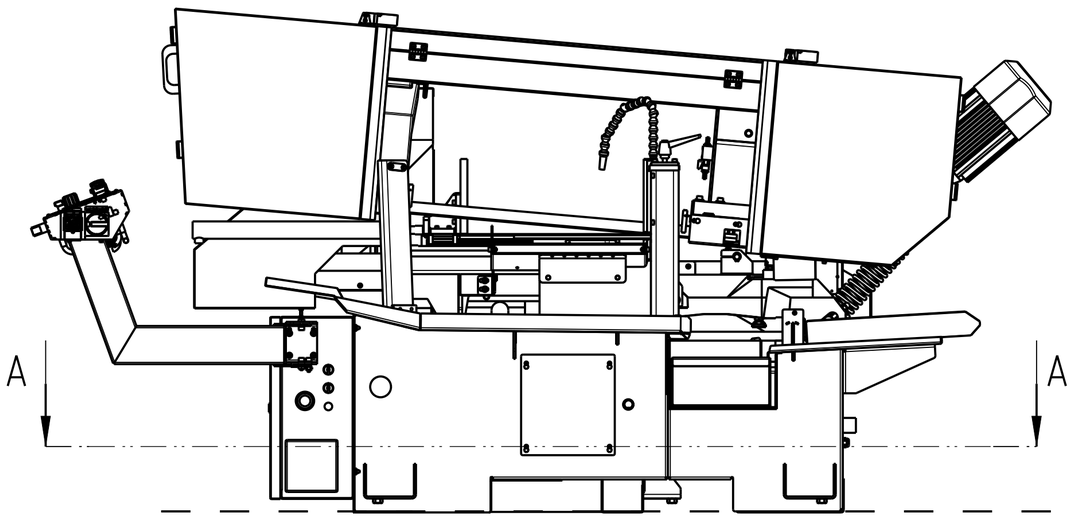


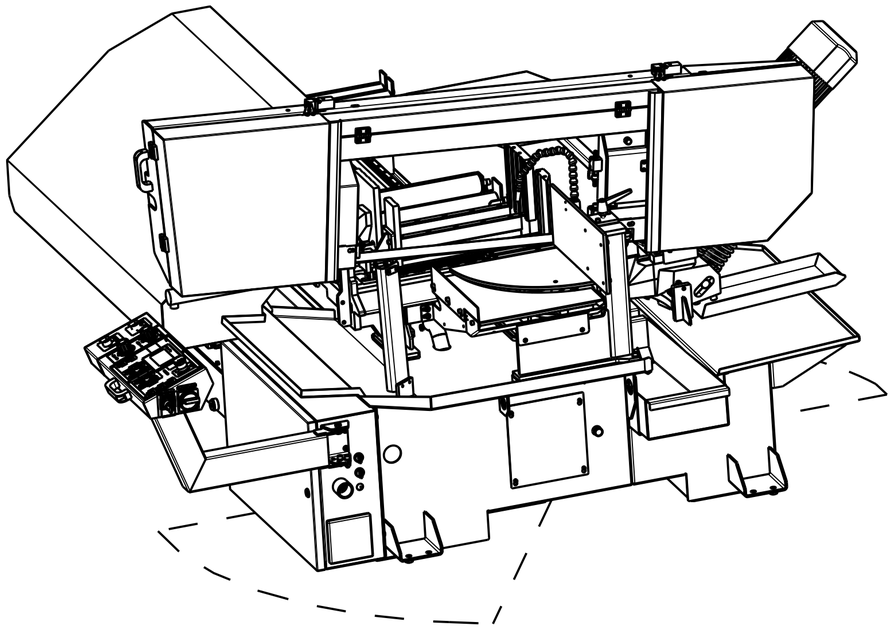
FIXACE RAMENE OVLADANI
PROTI POOTOCENI
-SROUB M10x30
-PODLOZKA 10 (2x)
-MATICE M10

ZMENY VE VERZI "B":
VIZ. LIST 1

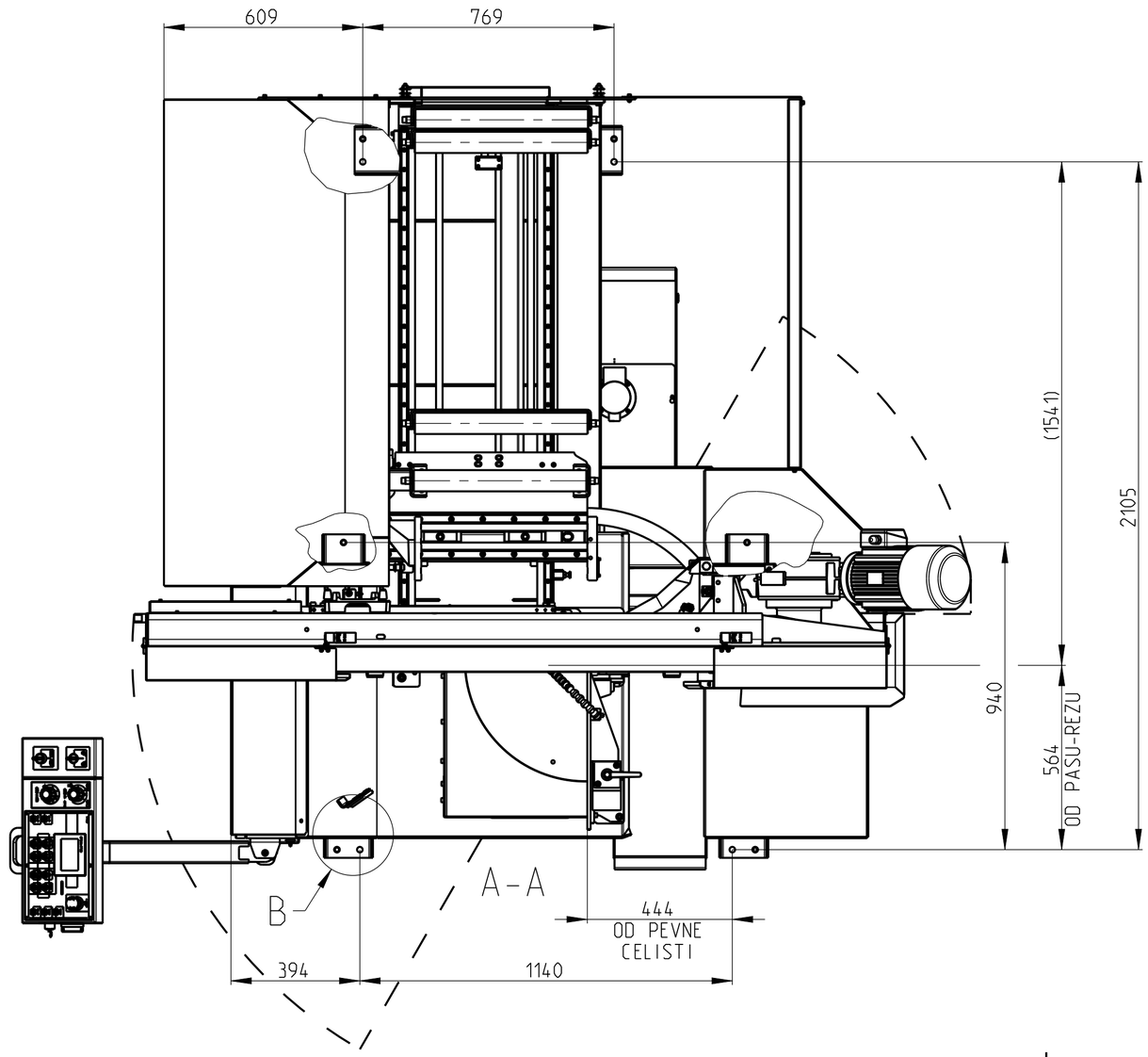
PRI PRÍPRAVE PILY NA PREPRAVU JE NUTNO UDELAT:
ZVEDNOUT RAMENO DO ÚHLU 5°. POTÉ K PODSTAVCI A K RAMENI
PRISROUBOVAT DÍL DOPRAVNI PODPERA UPLNA (C.V.361.000.100).
POTÉ POOTOCÍME RAMENO OVLÁDÁNÍ TAK, ABY ZAJISTOVACÍ DÍRY
V PROSTORU KLOUBU RAMENA OVLÁDÁNÍ BYLY SOUOSÉ A ZAJISTOVACÍ
DÍROU (VIZ DETAIL "A" PROSTRCÍME SROUB M10x30 DIN 912 A
ZESPODU SESROUBUJEME MATICI M10 DIN 934. TÍM SE ZAJISTÍ
RAMENO OVLÁDÁNÍ PROTI POOTOCENÍ.

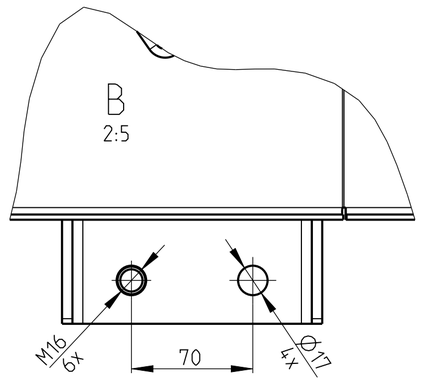
				PROMITANI	MATERIAL: ---
					POLOTOVAR: SESTAVA
					HMOTNOST: 1496.407 kg
ZMENA		REV	DATUM	PODPIS	
AUTOR	CERVINKA	STRUKTURA POVRCHU		MERITKO	PEGAS
SCHVALIL		Ra12.5		2:25	
TECHNOLOG					NAZEV: 360x500 A-CNC-R
		REVIZE	STAV		NAME
DATUM VYDANI	26.04.2021	0	VYVOJ		C.VYKRESU: 361.001.001.B
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK			List 2/4





7:100





ZMENY VE VERZI "B":
VIZ. LIST 1

VYKRES KOTVENI PILY

				PROMITANI	MATERIAL: ---
					POLOTOVAR: SESTAVA
					HMOTNOST: 1495.414 kg
ZMENA		REV	DATUM	PODPIS	
AUTOR	CERVINKA	STRUKTURA POVRCHU		MERITKO	PEGAS
SCHVALIL		Ra12.5		2:25	NAZEV: 360x500 A-CNC-R
TECHNOLOG		REVIZE	STAV		NAME
DATUM VYDANI	26.04.2021	0	VYVOJ		C.VYKRESU: 361.001.001.B
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK			List 3/4