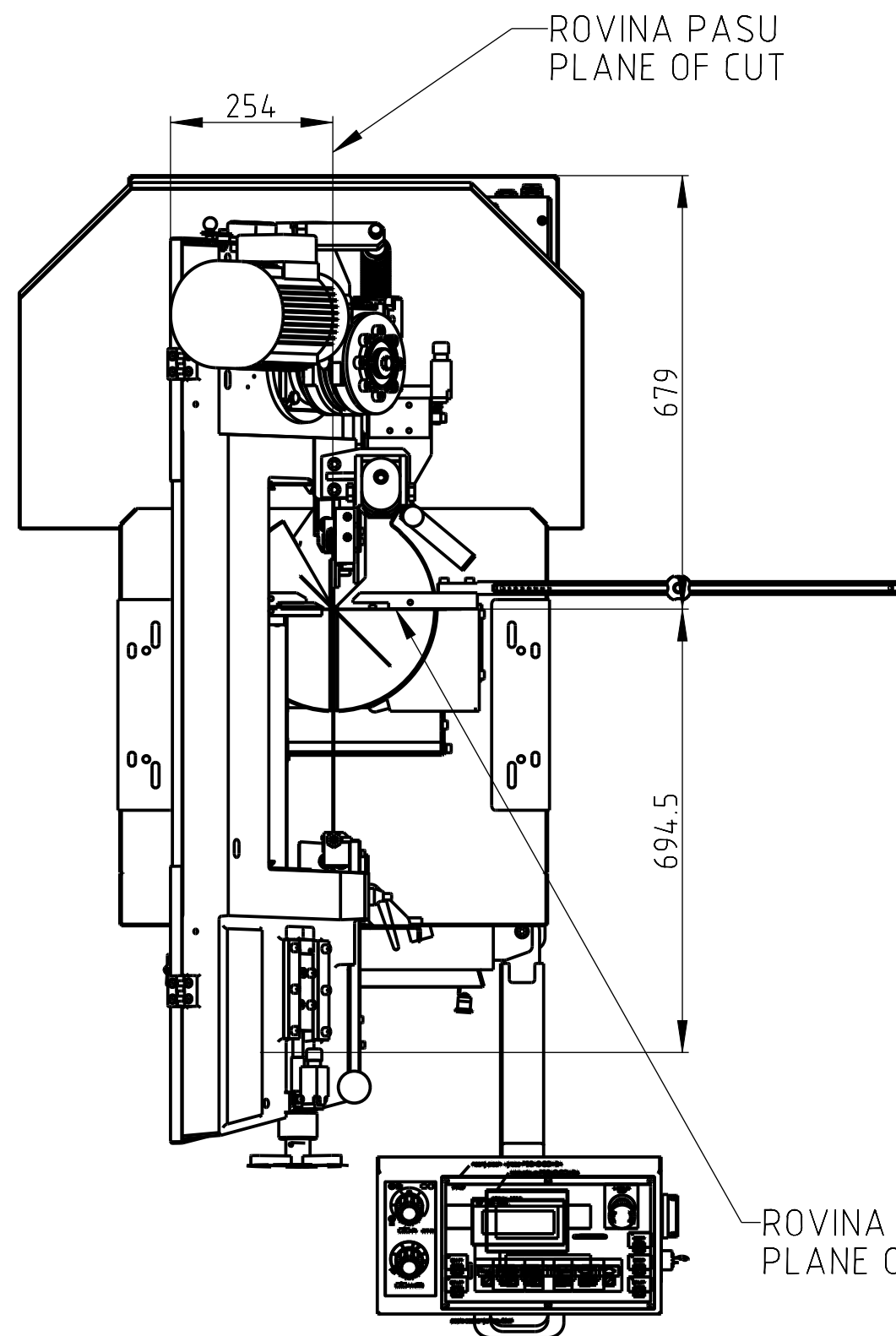
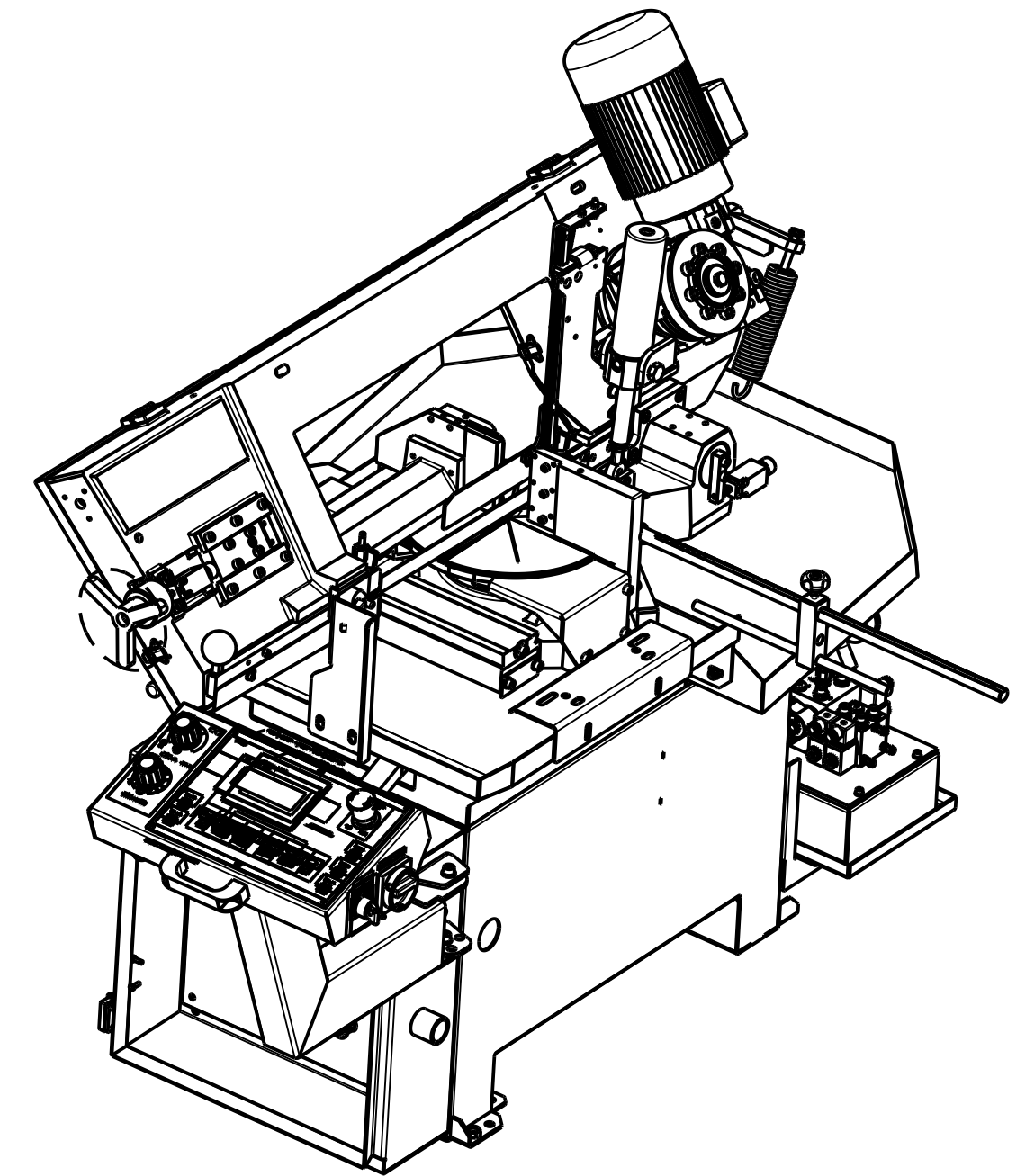
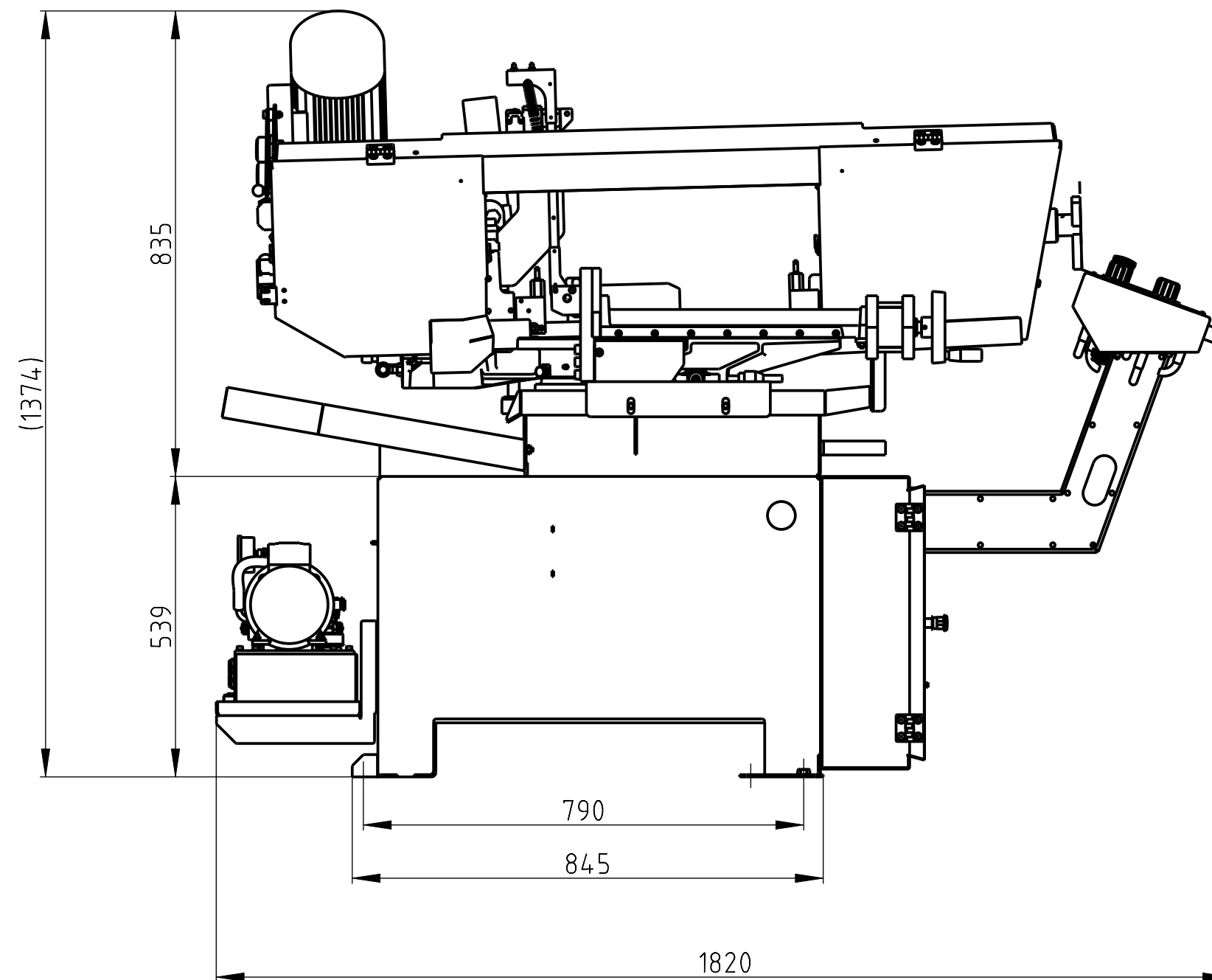
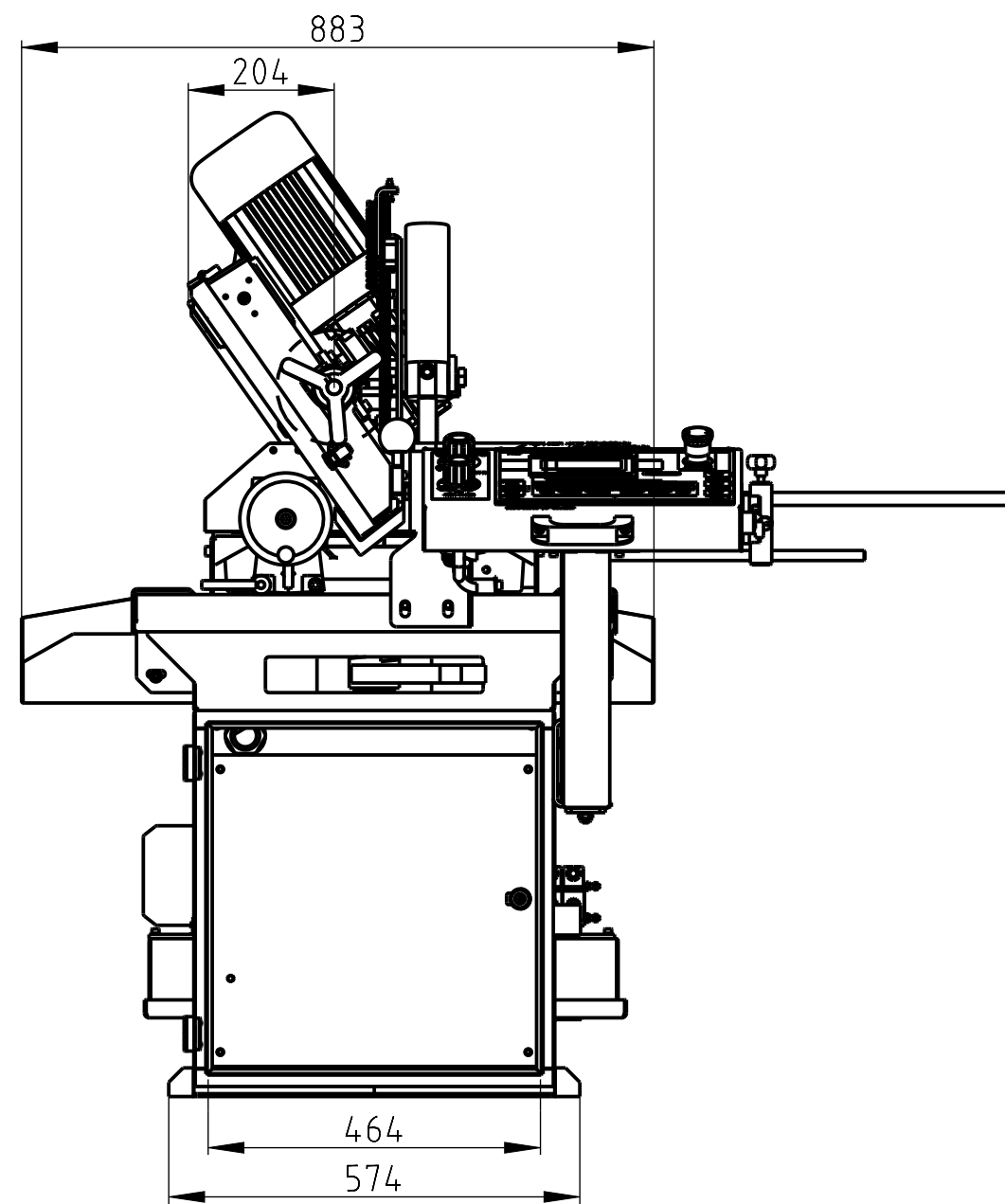




PRI ZVEDNUTEM RAMENU JE MAX: 1990

VYKRES KOTVENI A ZASTAVBOVÝ VYKRES
(OVERALL ASSEMBLY WITHOUT ACCESSORIES)

PARAMETRY PILY:

- DELKA PILOVEHO PASU: 2900 mm
- MAX. PRUREZ MATERIALU: KULATINA=260 mm,
OBDELNIKOVY PRUREZ=250x280,
- VYTOCENI SVERAKU: -45°, +60°
- VYSKA SVERAKU NAD ZEMI: 785 mm
- HMOTNOST: 350 kg

				PROMITANI	MATERIAL	---
					POLOTOVAR	SESTAVA
					HMOTNOST	487.783 kg
						
ZMENA				REV	DATUM	PODPIS
AUTOR	DZURENDA	STRUKTURA		POVRCHU	MERITKO	
SCHVALIL	—	$\sqrt{Ra12.5}$ ()		1:10		
TECHNOLOG	—					
		REVIZE	STAV			
DATUM VYDANI	15.01.2019					
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK				
				NAZEV		
				1-260x280-SH1		
				NAME		

				C.VYKRESU		
				260.002.000		
				List 2/3		