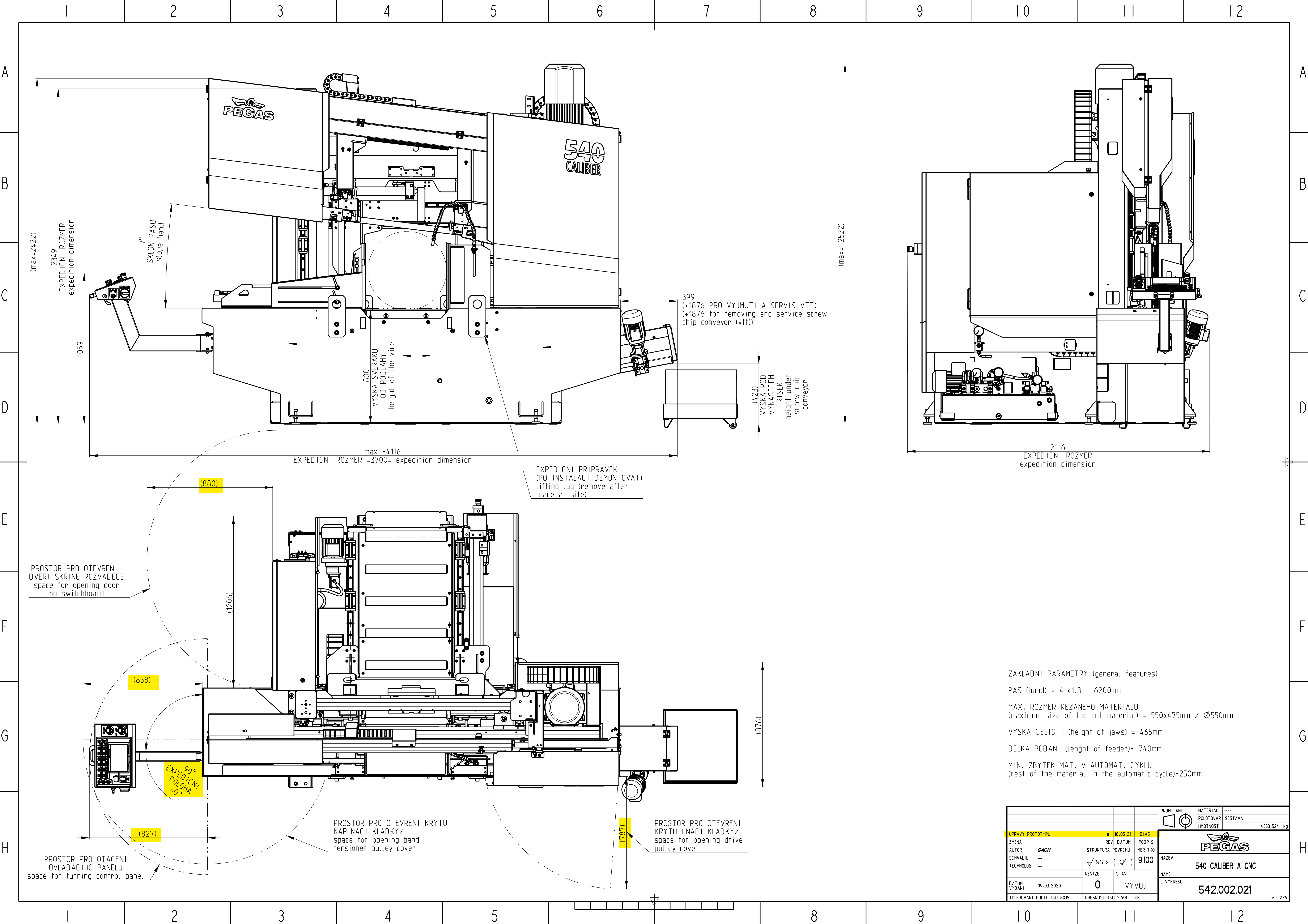




ZAKLADNI PARAMETRY (general features)

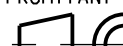
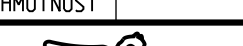
PAS (band) = 41x1,3 - 6200mm

MAX. ROZMER REZANEHO MATERIALU
(maximum size of the cut material) = 550x475mm / Ø550mm

VYSKA CELISTI (height of jaws) = 465mm

DELKA PODANI (lenght of feeder)= 740mm

MIN. ZBYTEK MAT. V AUTOMAT. CYKLU
(rest of the material in the automatic cycle)=250mm

					PROMITANI	MATERIAL	---				
						POLOTOVAR	SESTAVA				
						HMOTNOST	4353.524 kg				
UPRAVY PROTOTYPU				a	18.05.21	DIAS					
ZMENA		REV	DATUM	PODPIS							
AUTOR		GACH		STRUKTURA	POVRCHU	MERITKO					
SCHVALIL		—		√ Ra12.5	(∅)	9:100					
TECHNOLOG		—		REVIZE	STAV						
DATUM VYDANI		09.03.2020		0	VYVOJ						
TOLEROVANI PODLE ISO 8015				PRESNOST ISO 2768 - mk							
											
								NAZEV			
								540 CALIBER A CNC			
								NAME			
C.VYKRESU				542.002.021							
List 2/6											