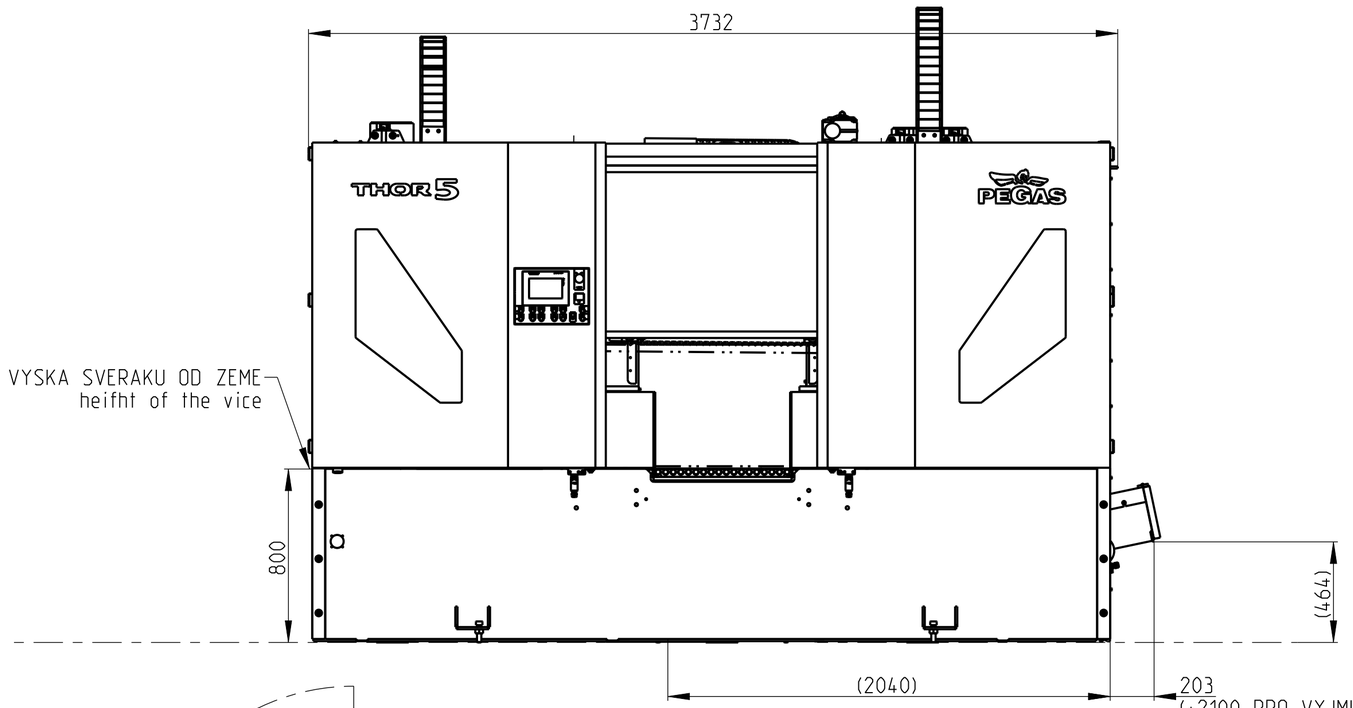
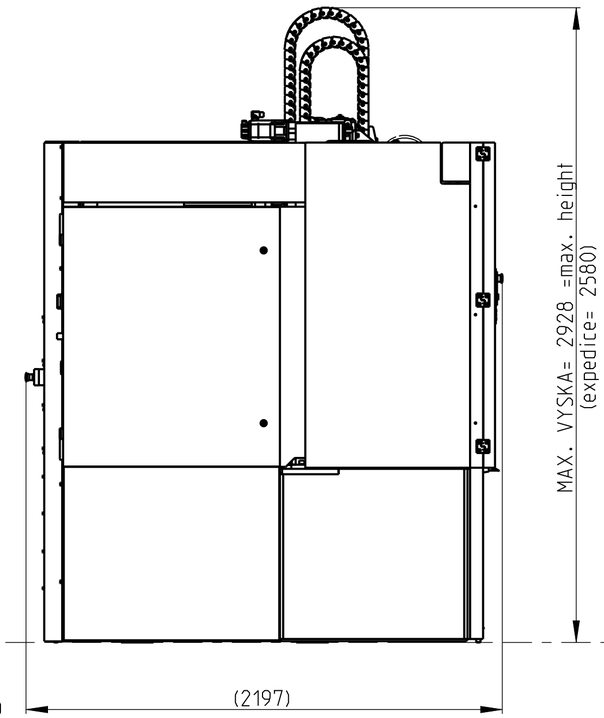
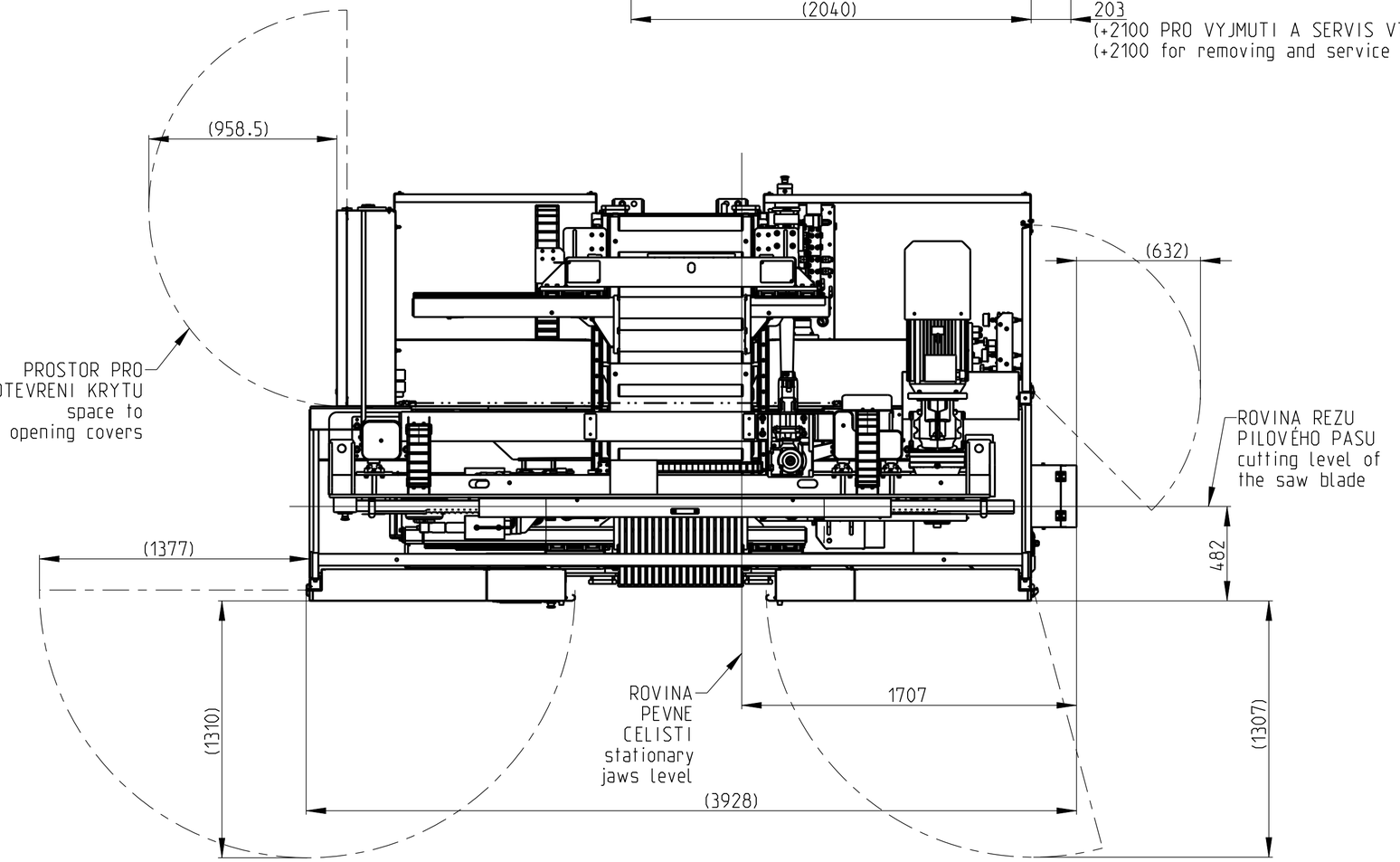






ZÁKLADNÍ PARMETRY (general features):

PÁS (band) = 54x1,6-7680mm

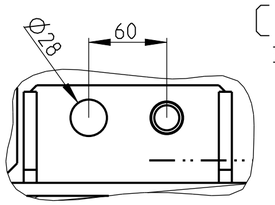
MAX. ROZMER REZANEHO MATERIALU
(maximum size of the cut material)= 550x620mm / ∅550mm

VÝSKA CELISTI (height of jaws)= 350mm

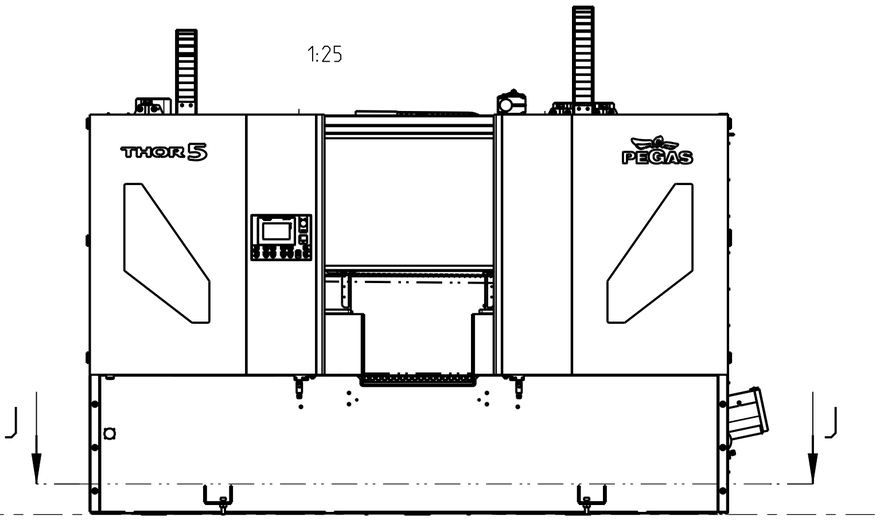
DÉLKA PODÁNÍ (lengh of feeder)= 750mm

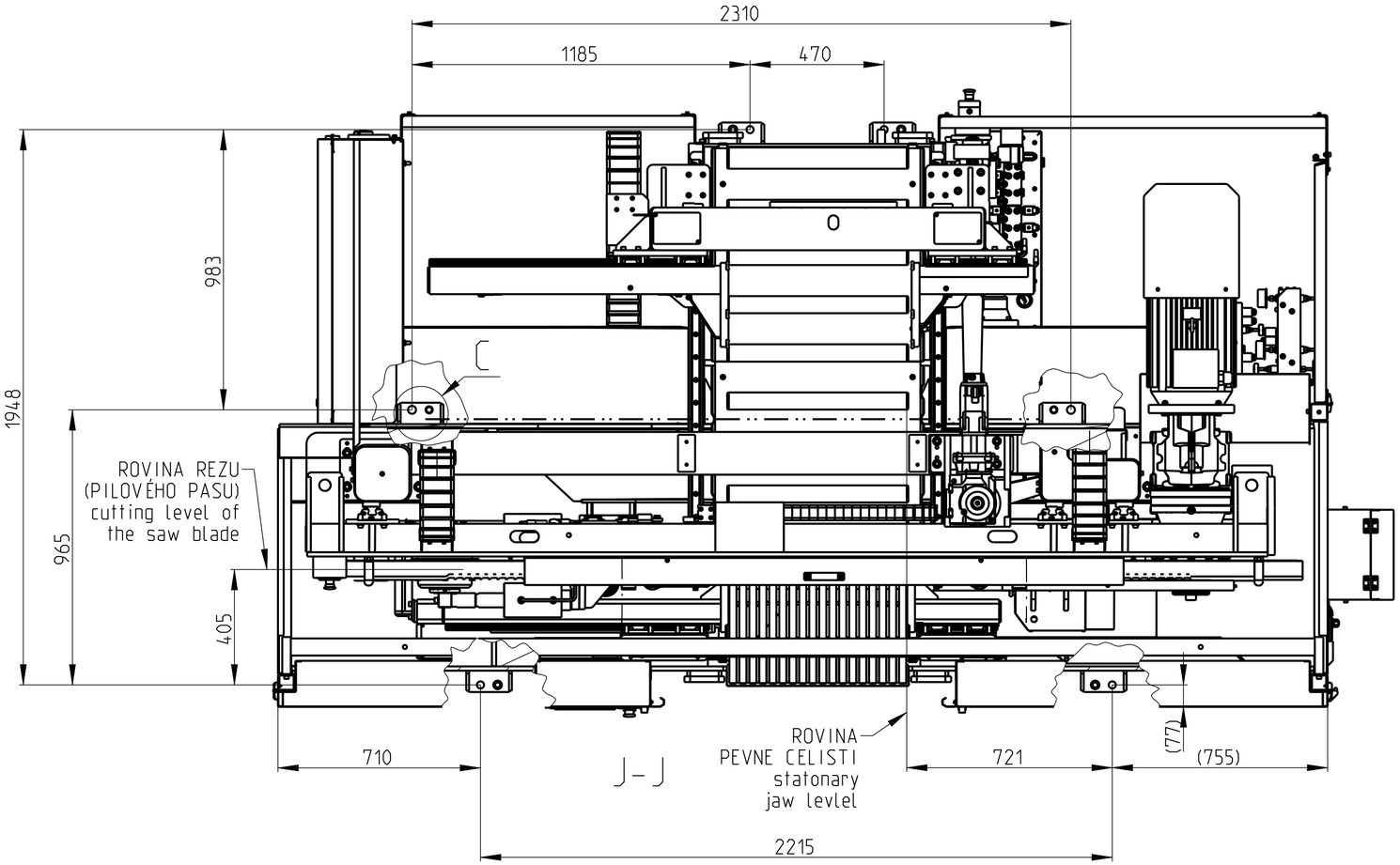
MIN. ZBYTEK MAT. V AUTOMAT. CIKLU
(rest of the material in the automatic cycle)= 35mm

				PROMITANI	MATERIAL: ---
					POLOTOVAR: SESTAVA
					HMOTNOST: 9459.278 kg
ZMENA		REV	DATUM	PODPIS	PEGAS
AUTOR	GACH	STRUKTURA POVRCHU		MERITKO	NAZEV: THOR 5 CNC
SCHVALIL	—	$\sqrt{Ra12.5}$ ($\sqrt{}$)		1:20	NAME: ---
TECHNOLOG	—	REVIZE	STAV		C.VYKRESU: 550.001.001
DATUM VYDANI	18.12.2017	1	VYVOJ		List 3/5
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK			



C -6x
3:10





VYKRES KOTVENI PILY

				PROMITANI	MATERIAL: ---
					POLOTOVAR: SESTAVA
					HMOTNOST: 9459.278 kg
ZMENA		REV	DATUM	PODPIS	PEGAS
AUTOR	GACH	STRUKTURA POVRCHU		MERITKO	NAZEV: THOR 5 CNC
SCHVALIL	—	Ra12.5 ( )		7:100	NAME: ---
TECHNOLOG	—				C.VYKRESU: 550.001.001
		REVIZE	STAV		List 4/5
DATUM VYDANI	19.12.2017	1	VYVOJ		
TOLEROVANI PODLE ISO 8015		PRESNOST ISO 2768 - mK			