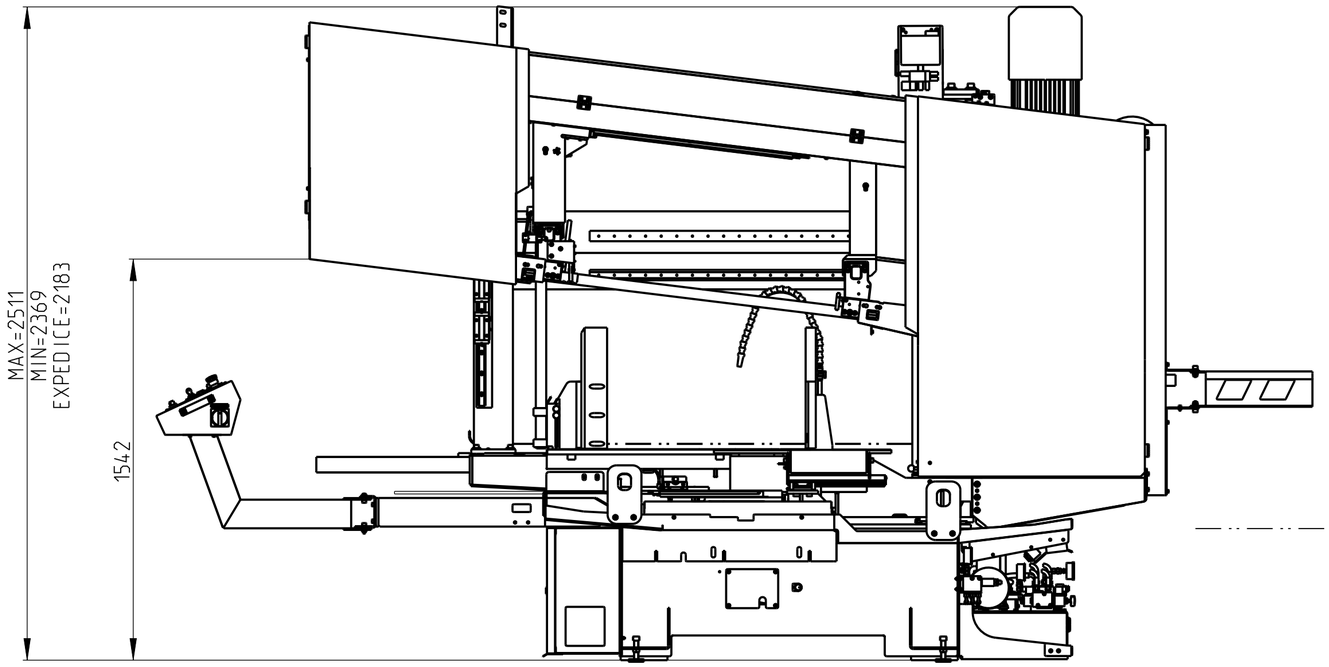
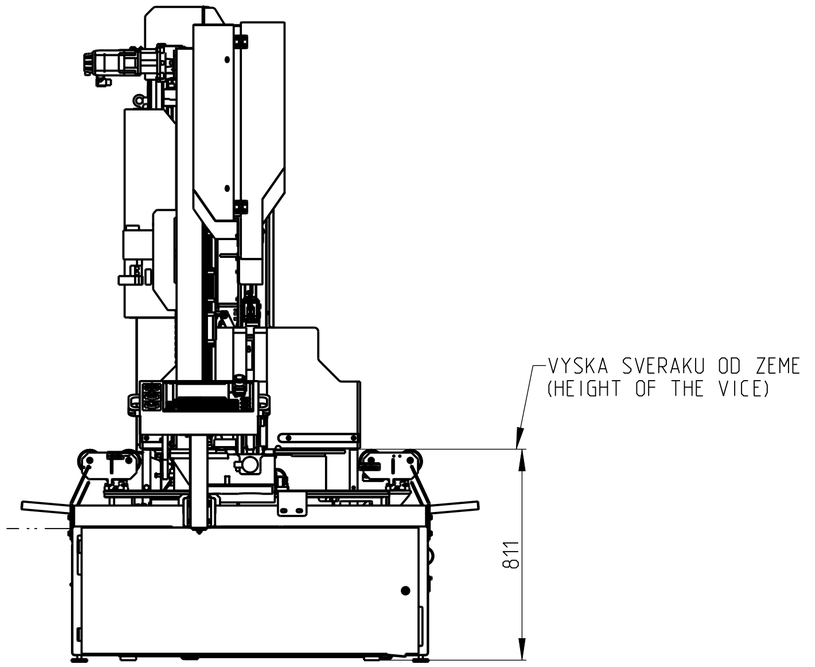
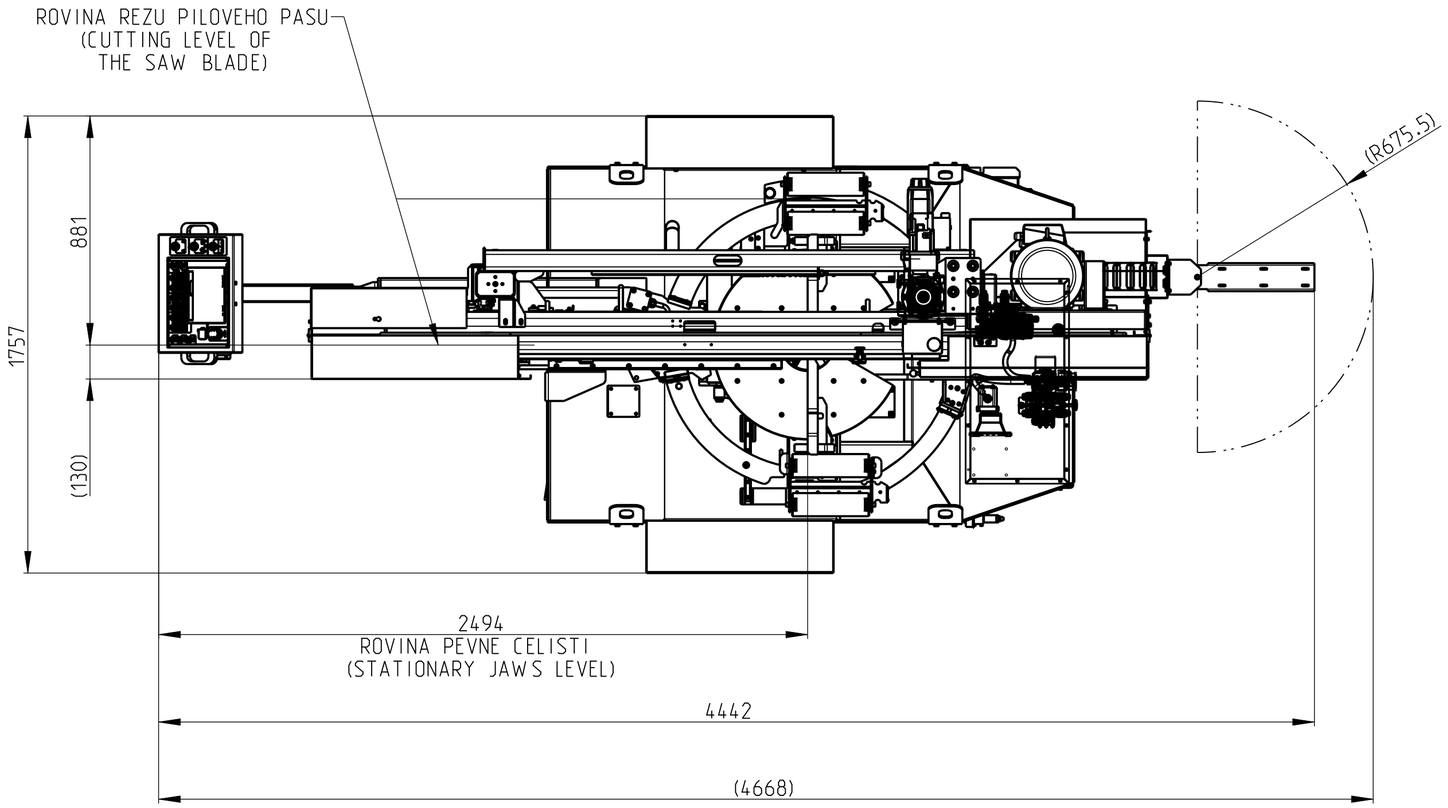


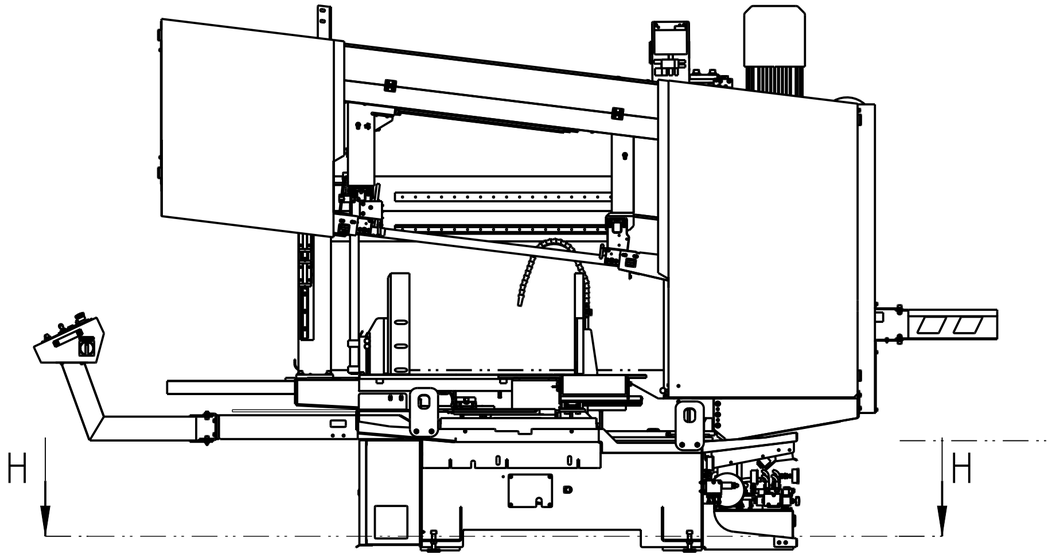



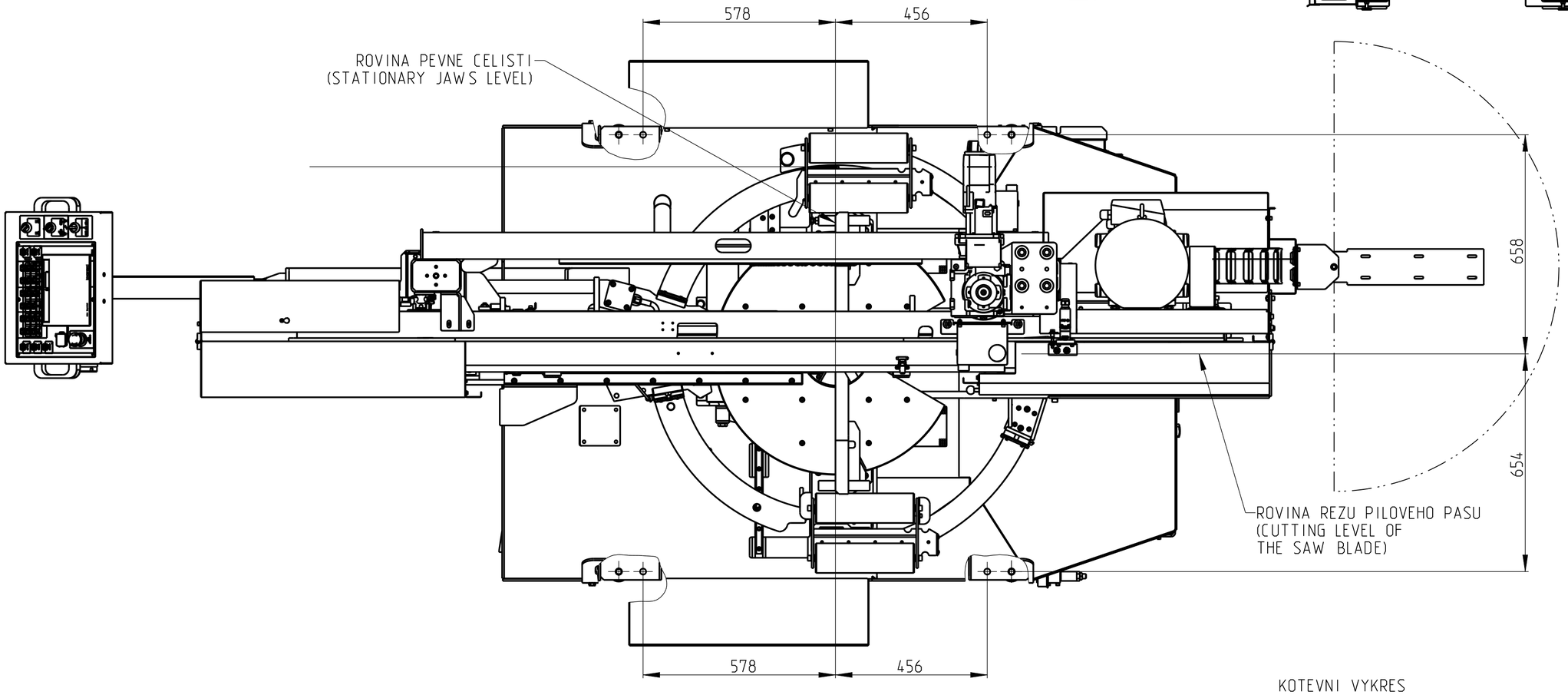

## ZÁKLADNI PARAMETRY (general features):

PÁS (band) = 41x1.3x6880 mm
MAX. ROZMER REZANEHO MATERIALU
(maximum size of the cut material = 750x480mm / Ø540 mm
VYSKA CELISTI (height of jaws) = 467 mm
NATACENI UHLU (angle rotation) = +60° AZ -60°
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)
POHON (drive) = 400 V / 50 Hz
HMOSTNOST (weight)= 2 650 kg

| | | | | | |
|---|---|---|---|---|---|
| | | | | PROMITANI | MATERIAL: --- |
| | | | | | POLOTOVAR: SESTAVA |
| | | | | | HMOTNOST: 2912.540 kg |
| ZMENA | | REV | DATUM | PODPIS | PEGAS |
| AUTOR | DZURENDA | STRUKTURA POVRCHU | | MERITKO | NAZEV: 540 HORIZONT X |
| SCHVALIL | - | $\sqrt{Ra12.5}$ ( $\not\sqrt{}$ ) | | 3:50 | NAME: - |
| TECHNOLOG | - | REVIZE | STAV | | C.VYKRESU: 541.001.011 |
| DATUM VYDANI | 01.03.2021 | 0 | VYVOJ | | List 2/8 |
| TOLEROVANI PODLE ISO 8015 | | PRESNOST ISO 2768 - mK | | | |




H-H




KOTEVNI VYKRES

| | | | | | |
|---|---|---|---|---|---|
| | | | | | |
| | | | | | |
| | | | | | |
| | | | | | |
| ZMENA | | | REV | DATUM | PODPIS |
| AUTOR | DZURENDA | STRUKTURA POVRCHU | | | MERITKO |
| SCHVALIL | - | Ra12.5 | | | 1:10 |
| TECHNOLOG | - | | | | |
| | | REVIZE | | STAV | |
| DATUM VYDANI | 01.03.2021 | 0 | | VYVOJ | |
| TOLEROVANI PODLE ISO 8015 | | PRESNOST ISO 2768 - mK | | | |

| | | |
|---|---|---|
| PROMITANI | MATERIAL | --- |
| | POLOTOVAR | SESTAVA |
| | HMOTNOST | 2912.540 kg |

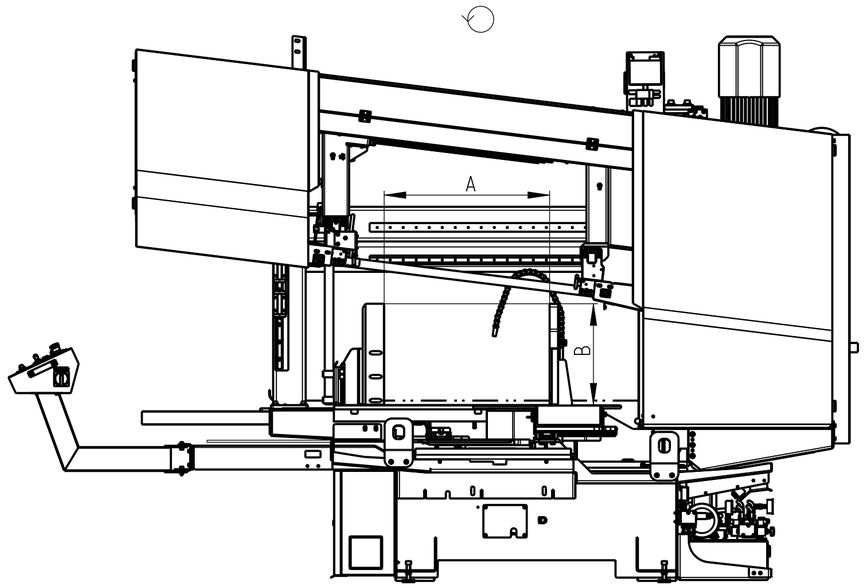
PEGAS

NAZEV
540 HORIZONT X

NAME
-

C.VYKRESU
541.001.011

List 3/8




| UHEL 90° | |
|---|---|
| A | B |
| 750 | 480 |
| 520 | 510 |
| □510 | |
| ∅540 | |

| UHEL 120° | |
|---|---|
| A | B |
| 640 | 480 |
| 420 | 510 |
| □500 | |
| ∅540 | |

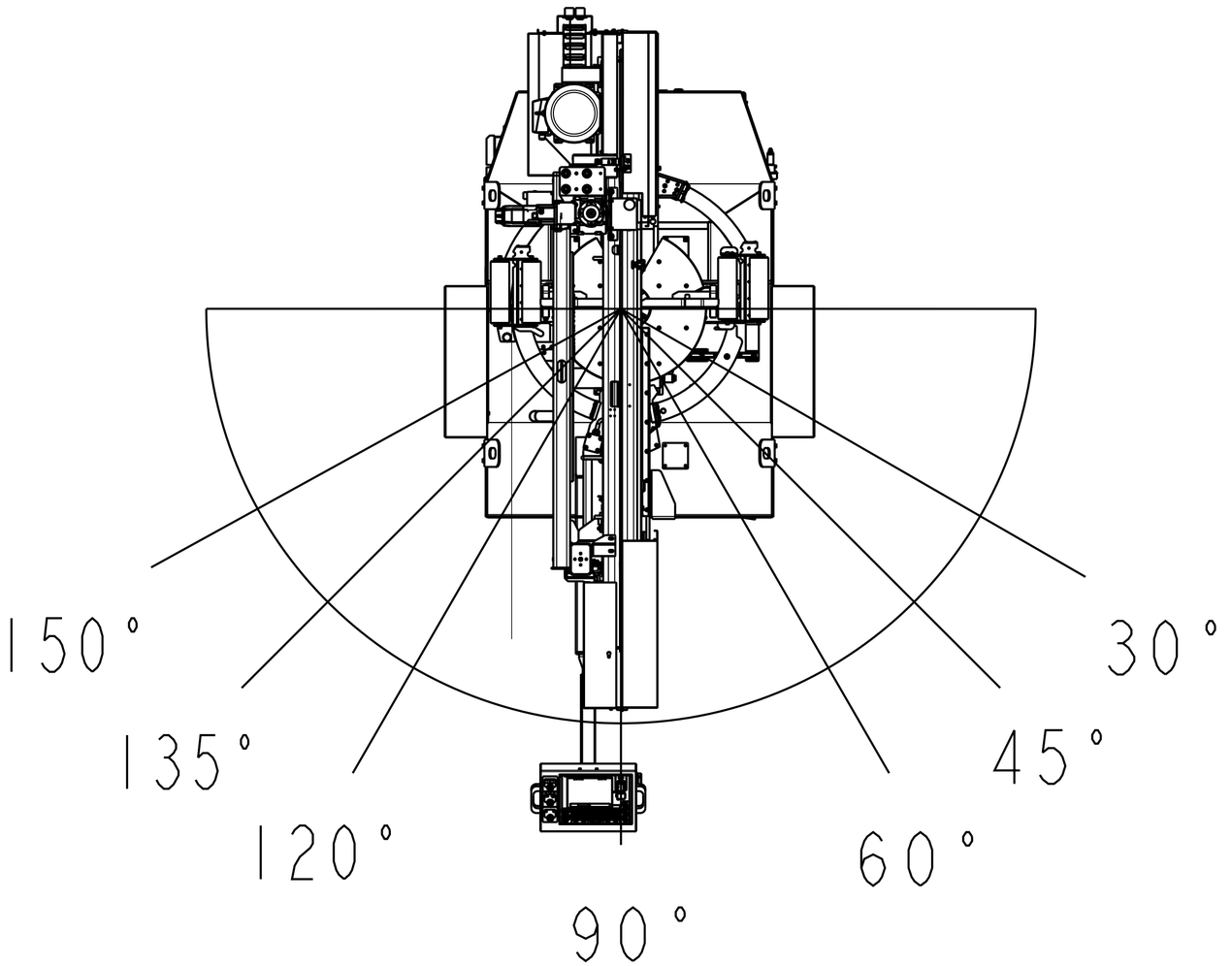
| UHEL 135° | |
|---|---|
| A | B |
| 510 | 480 |
| 360 | 510 |
| □490 | |
| ∅510 | |

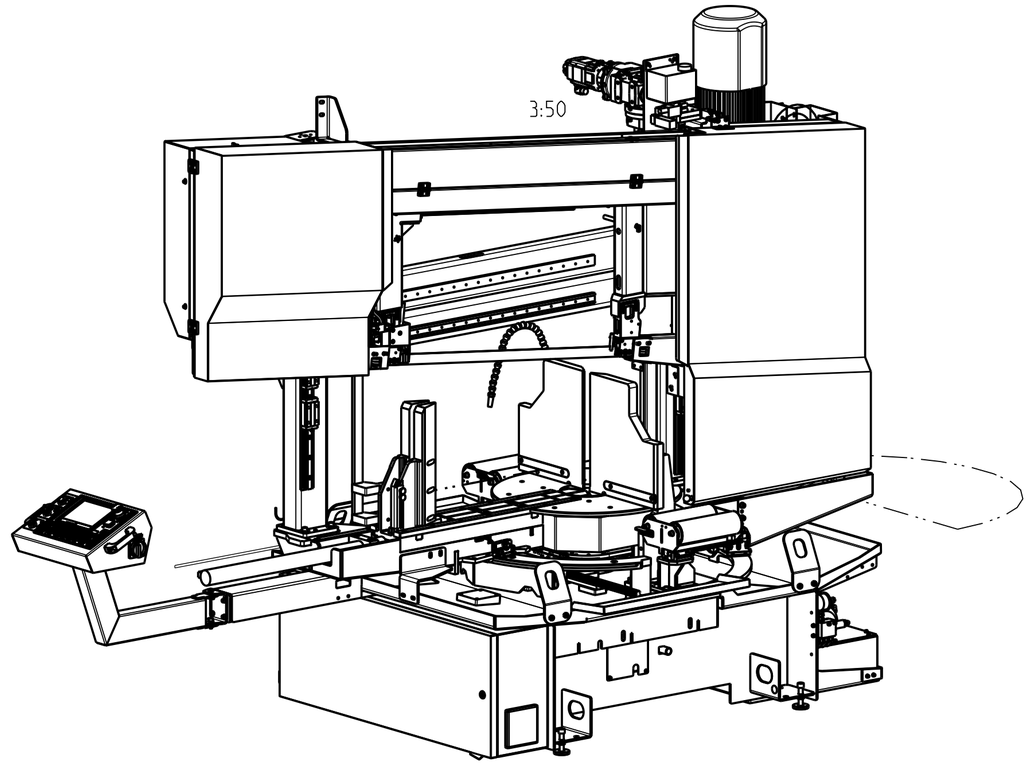
| UHEL 150° | |
|---|---|
| A | B |
| 310 | 480 |
| 250 | 510 |
| □310 | |
| ∅310 | |

| UHEL 60° | |
|---|---|
| A | B |
| 635 | 480 |
| 420 | 510 |
| □500 | |
| ∅540 | |

| UHEL 45° | |
|---|---|
| A | B |
| 510 | 480 |
| 360 | 510 |
| □490 | |
| ∅510 | |

| UHEL 30° | |
|---|---|
| A | B |
| 350 | 480 |
| 240 | 510 |
| □350 | |
| ∅350 | |




VLIV NATOCENI UHLU NA ROZMER REZANEHO MATERIALU

| | | | | | |
|---|---|---|---|---|---|
| | | | | PROMITANI | MATERIAL: --- |
| | | | | | POLOTOVAR: SESTAVA |
| | | | | | HMOTNOST: 2912.540 kg |
| ZMENA | | REV | DATUM | PODPIS | PEGAS |
| AUTOR | DZURENDA | STRUKTURA POVRCHU | | MERITKO | NAZEV: 540 HORIZONT X |
| SCHVALIL | - | √Ra12.5 ( √ ) | | 1:20 | NAME: - |
| TECHNOLOG | - | | | | C.VYKRESU: 541.001.011 |
| | | REVIZE | STAV | | |
| DATUM VYDANI | 30.09.2020 | 0 | VYVOJ | | List 4/8 |
| TOLEROVANI PODLE ISO 8015 | | PRESNOST ISO 2768 - mK | | | |