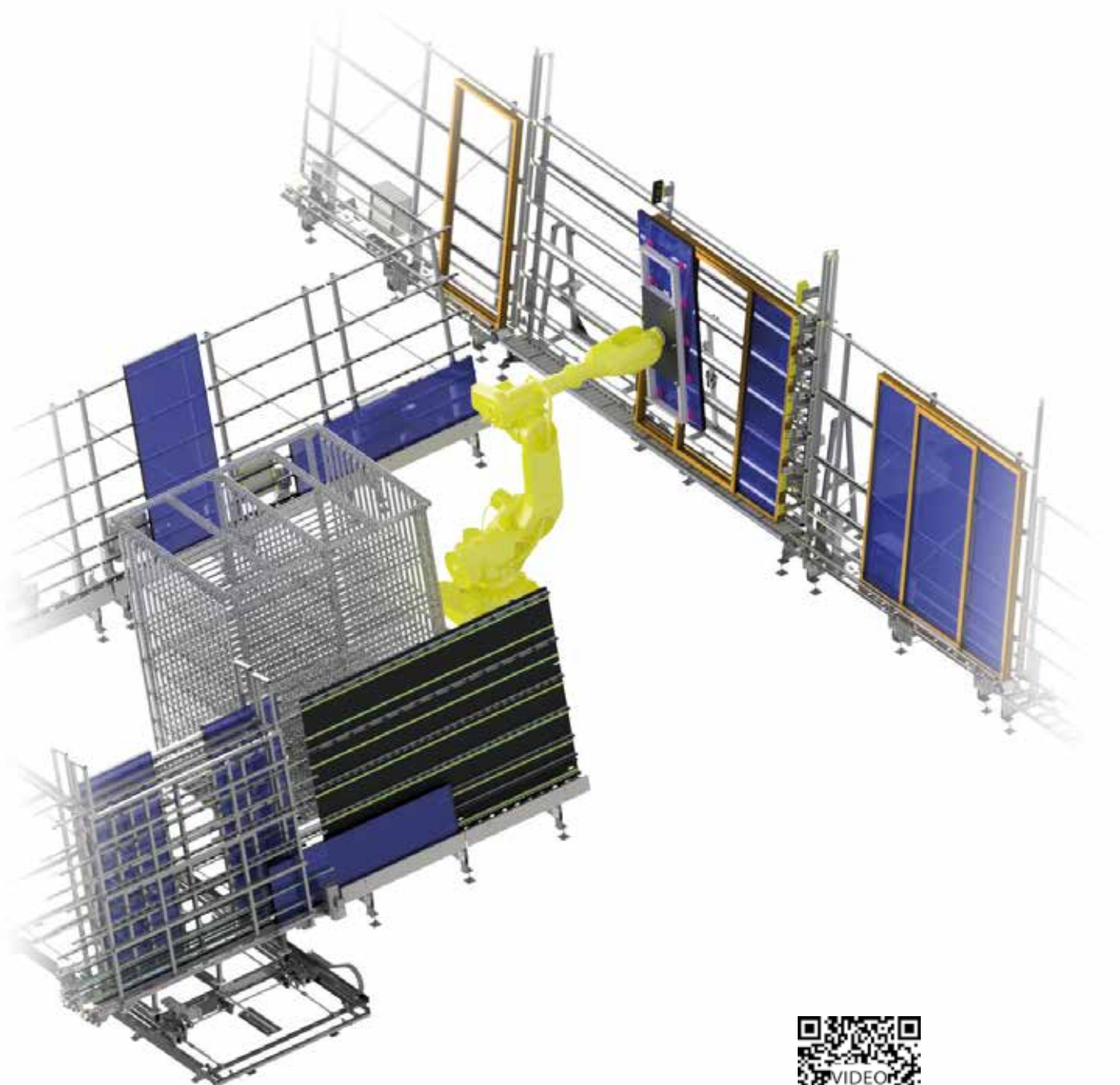


WELCOME TO THE WORLD OF PRODUCTIVITY

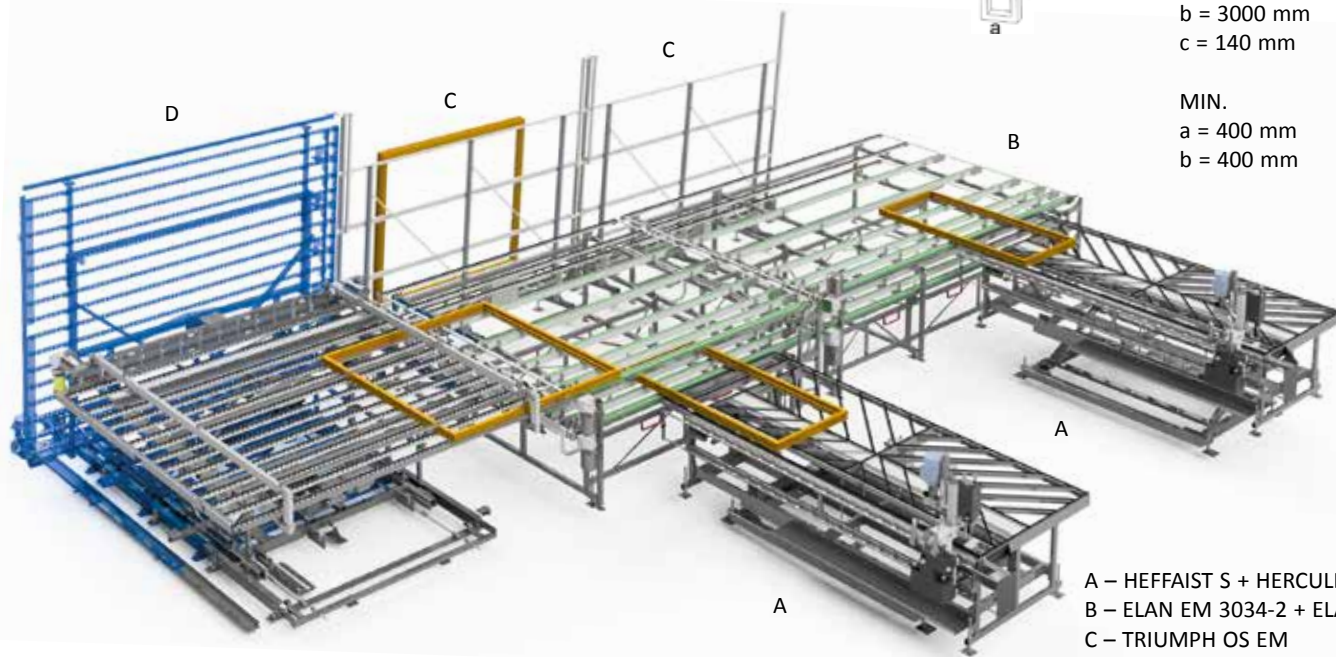


AUTOMATION / AUTOMATIZÁCIA

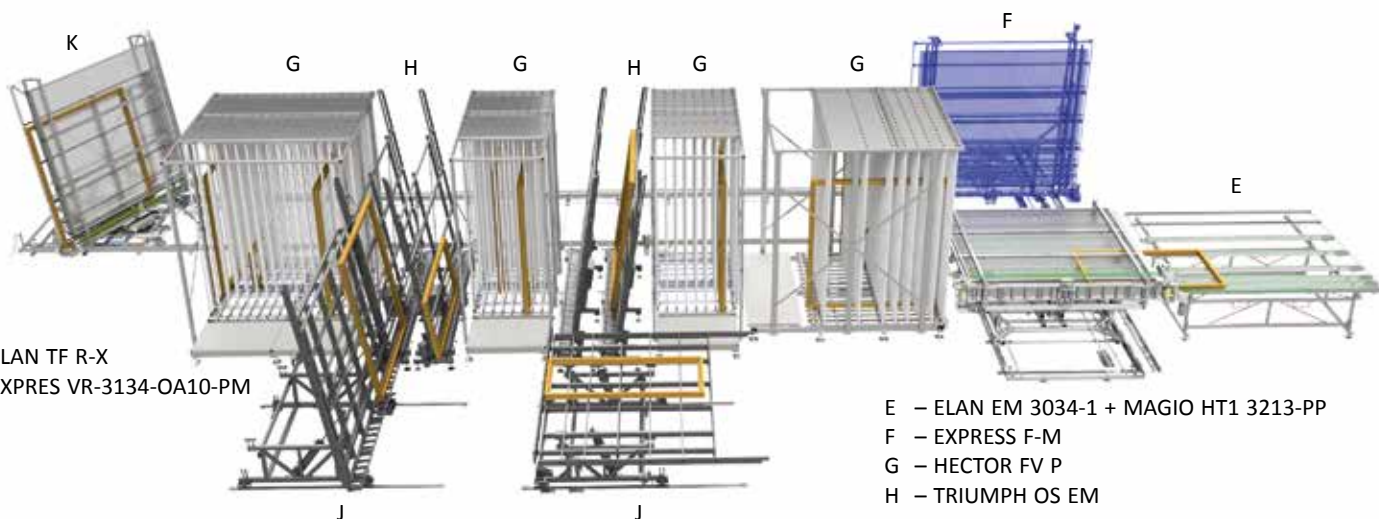


MAX.
a = 3000 mm
b = 3000 mm
c = 140 mm

MIN.
a = 400 mm
b = 400 mm

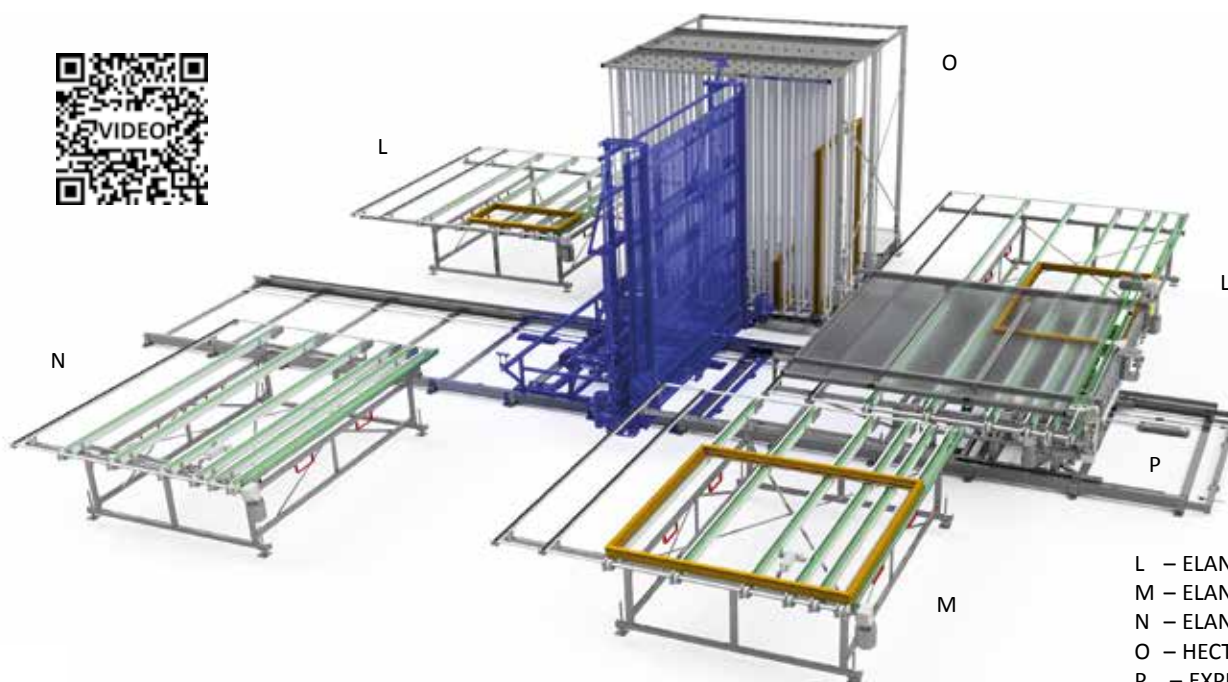


A – HEFFAIST S + HERCULES EP
B – ELAN EM 3034-2 + ELAN EM 3048-2
C – TRIUMPH OS EM
D – EXPRESS F-P



J – ELAN TF R-X
K – EXPRES VR-3134-OA10-PM

E – ELAN EM 3034-1 + MAGIO HT1 3213-PP
F – EXPRESS F-M
G – HECTOR FV P
H – TRIUMPH OS EM



MAX.
a = 3000 mm
b = 3000 mm
c = 140 mm

MIN.
a = 400 mm
b = 400 mm

L – ELAN EM 3034-1
M – ELAN EM 3034-1
N – ELAN EM 2634-1
O – HECTOR FV P
P – EXPRESS F-M

EXPRESS H 3134-EM-2



MAX.
a = 3000 mm
b = 3000 mm
c = 140 mm

MIN.
a = 400 mm
b = 400 mm

EXPRESS VR

MAX.
a = 3000 mm
b = 3000 mm
c = 140 mm

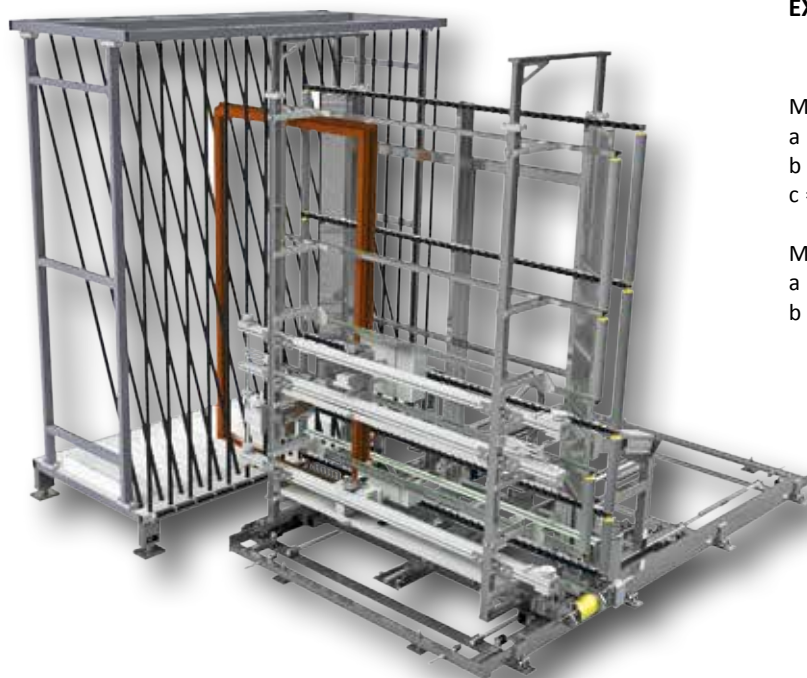
MIN.
a = 400 mm
b = 400 mm

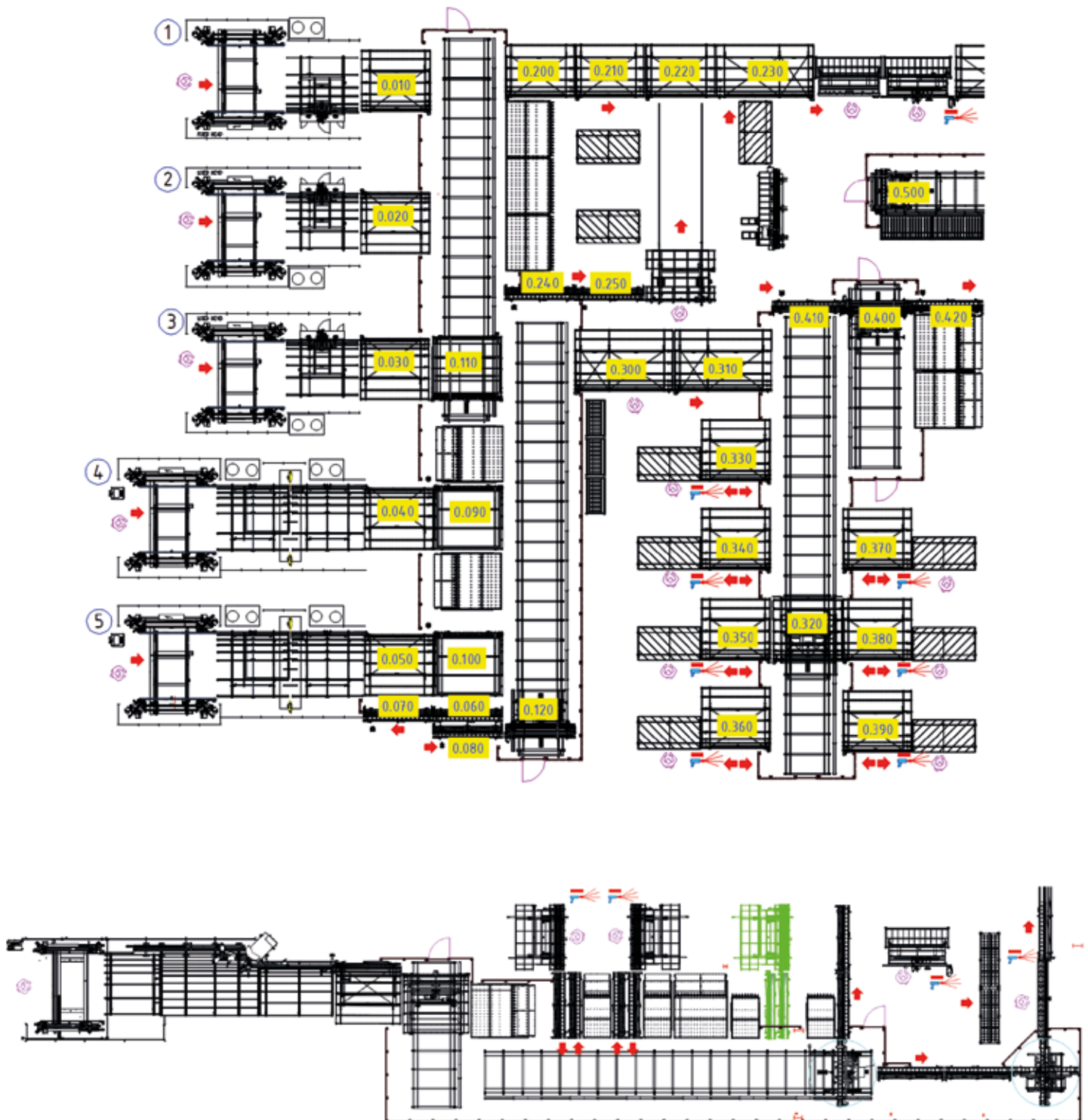


EXPRESS VK + HECTOR FV NK

MAX.
a = 1800 mm
b = 2600 mm
c = 120 mm

MIN.
a = 300 mm
b = 300 mm





GLASS SORTING / TRIEDENIE SKLA



MAX.

a = 1500 / 2500 mm

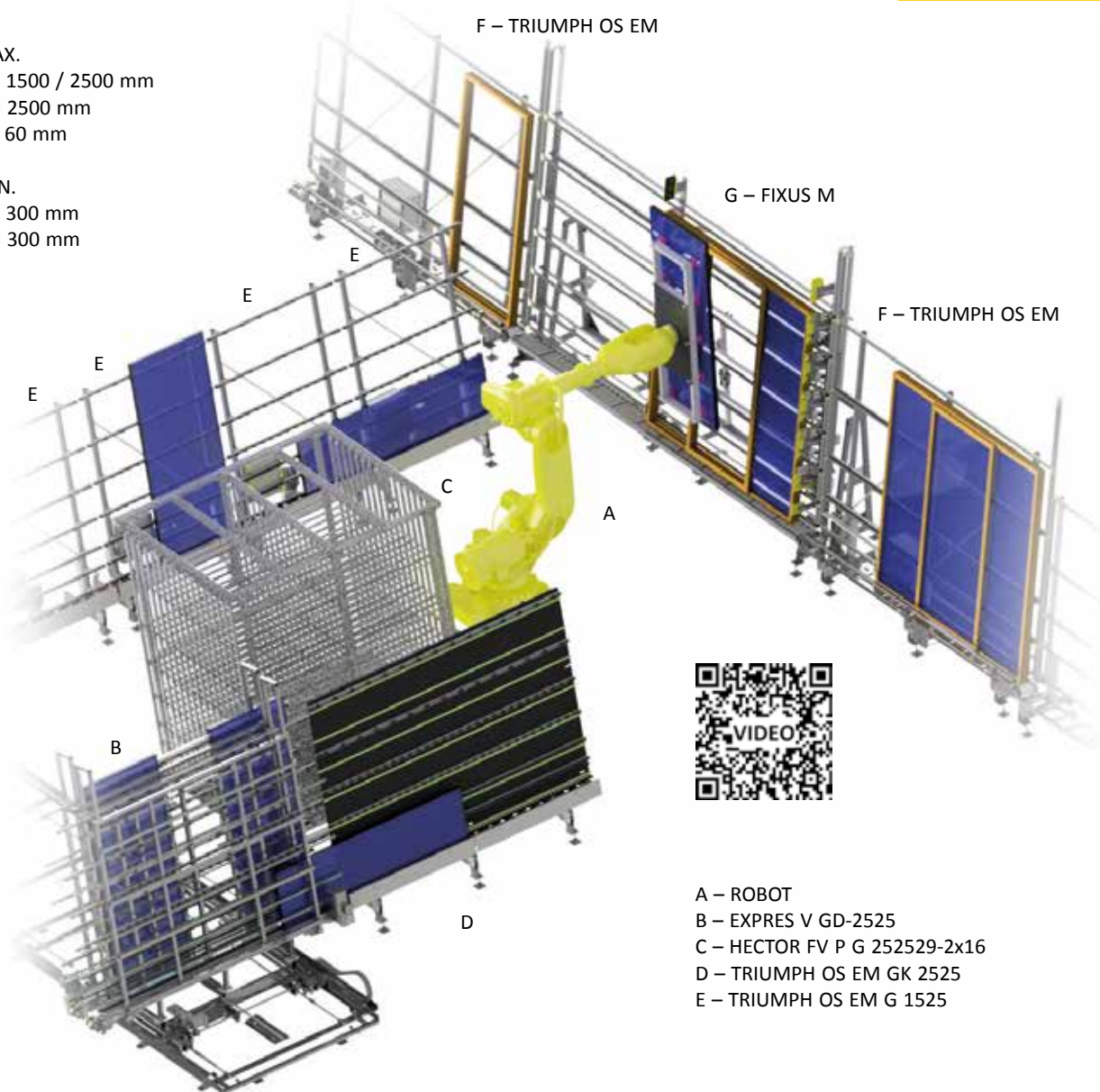
b = 2500 mm

c = 60 mm

MIN.

a = 300 mm

b = 300 mm



F – TRIUMPH OS EM

G – FIXUS M

F – TRIUMPH OS EM



A – ROBOT

B – EXPRES V GD-2525

C – HECTOR FV P G 252529-2x16

D – TRIUMPH OS EM GK 2525

E – TRIUMPH OS EM G 1525

VACUUM LIFTING DEVICES / VÁKUOVÉ UCHOPOVAČE

VM 280/4-360°/T/EL

MAX.

a = 2500 mm

b = 2500 mm

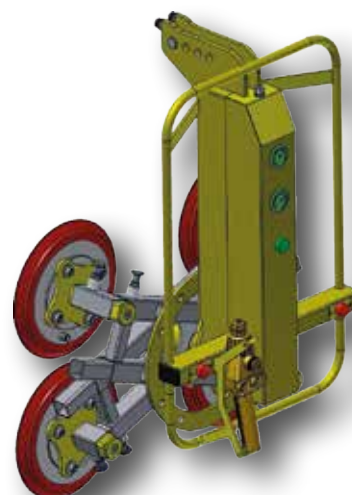
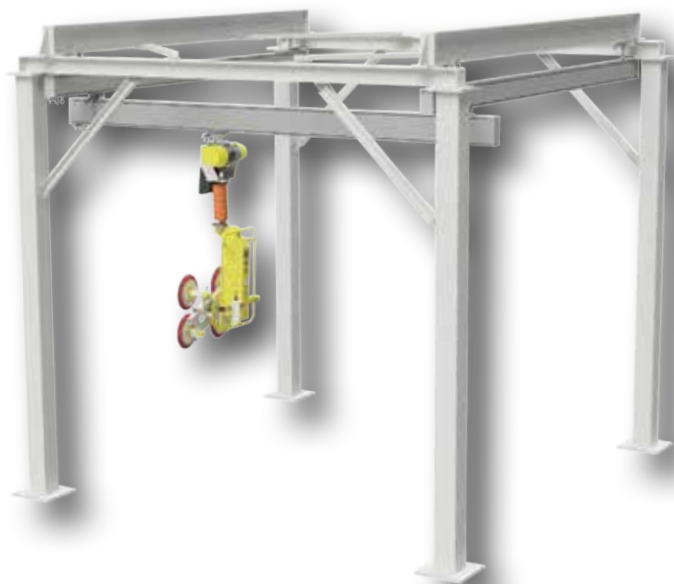
MIN.

a = 900 mm

b = 700 mm

G

G = 280 kg

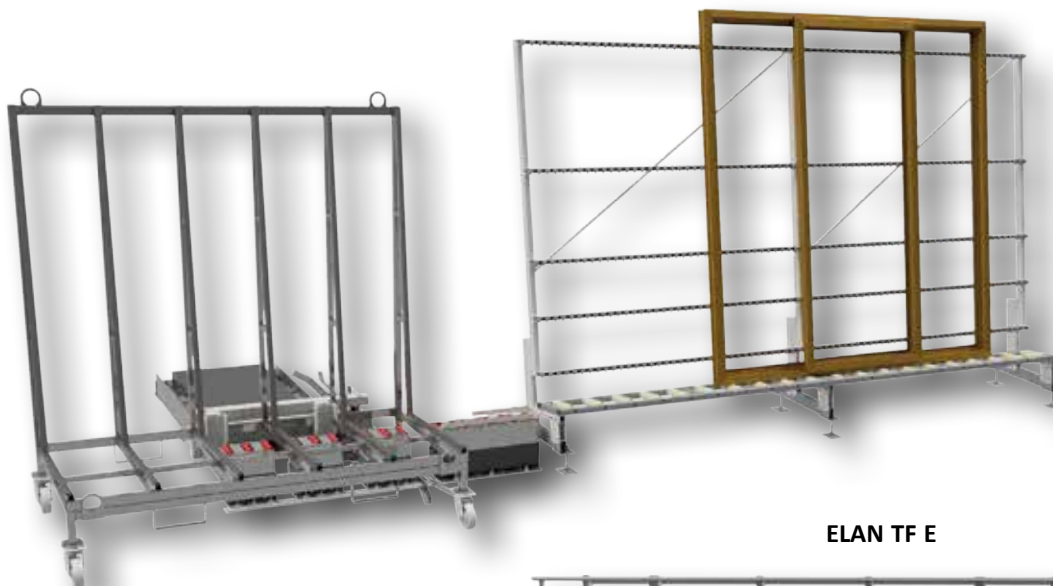


TRIUMPH OS S-A + TRIUMPH OS S-B & HERCULES C MD PALETA



A = 2000 (3000) mm
B = 100 – 500 mm
C = 1800 (2100) mm

a = 3000 mm
b = 3000 mm
c = 200 mm



ELAN TF E

ELAN TW A + ELAN TW B



A = 2000 (3000) mm
B = 1600 mm
C = 900 – 1050 mm

a = 3000 mm
b = 3000 mm
c = 150 mm



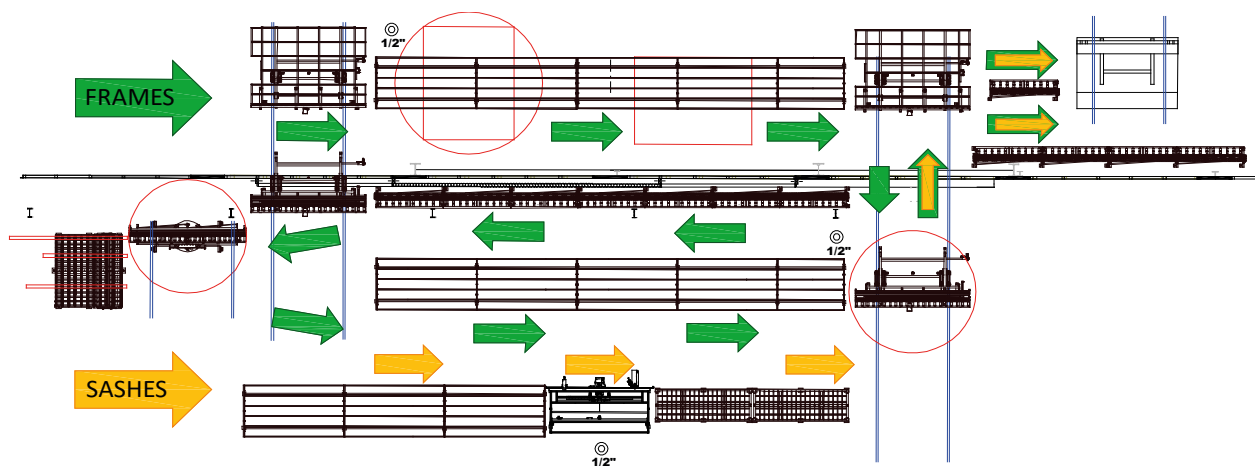
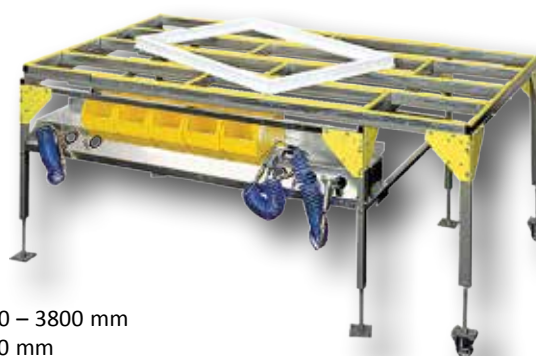
TRIUMPH TS R

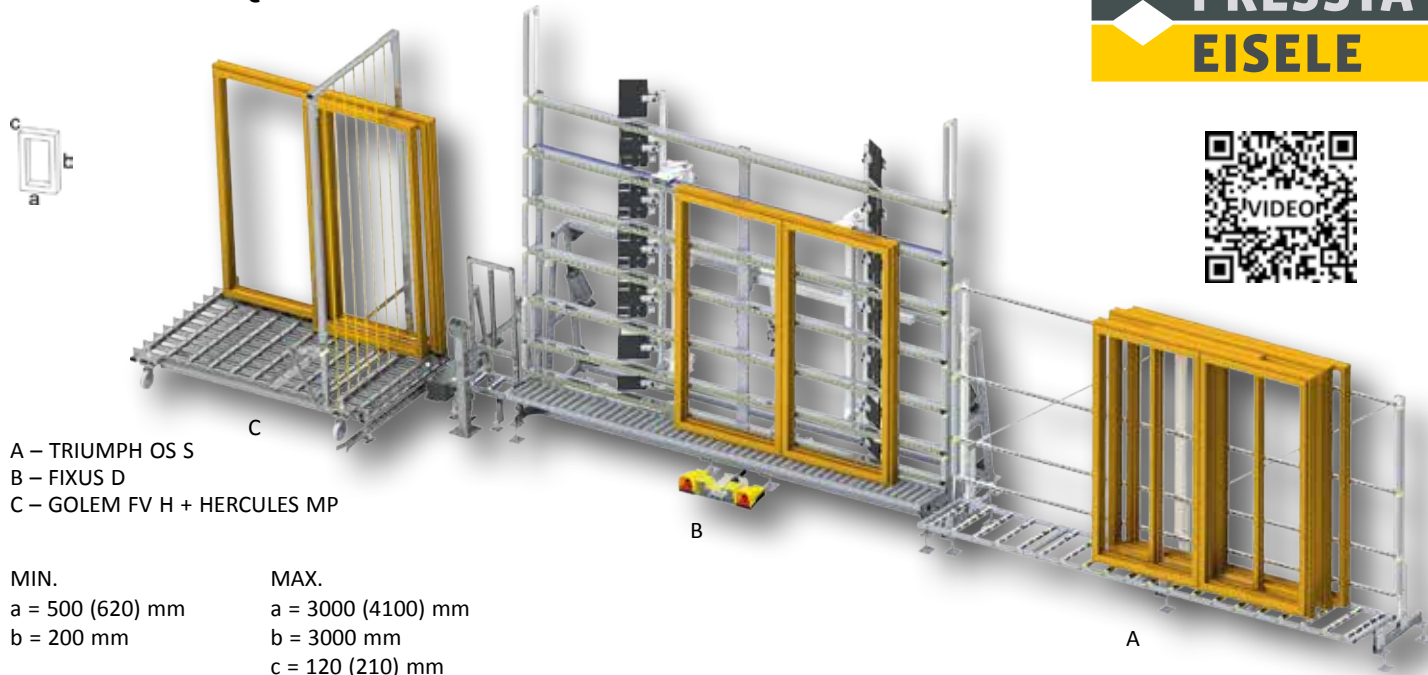
a = 3000 mm
b = 3000 mm



ELAN TS E

A = 2000 – 3800 mm
B = 1400 mm
C = 900 – 1050 mm





FIXUS DEX

a = 2500 (3000) mm
b = 2500 (3000) mm
c = 35 – 130 mm



HERCULES ME + GOLEM FV F

a = 2500 (3000) mm
b = 2500 mm
c = 140 mm



GOLEM FV F



FIXUS D-E

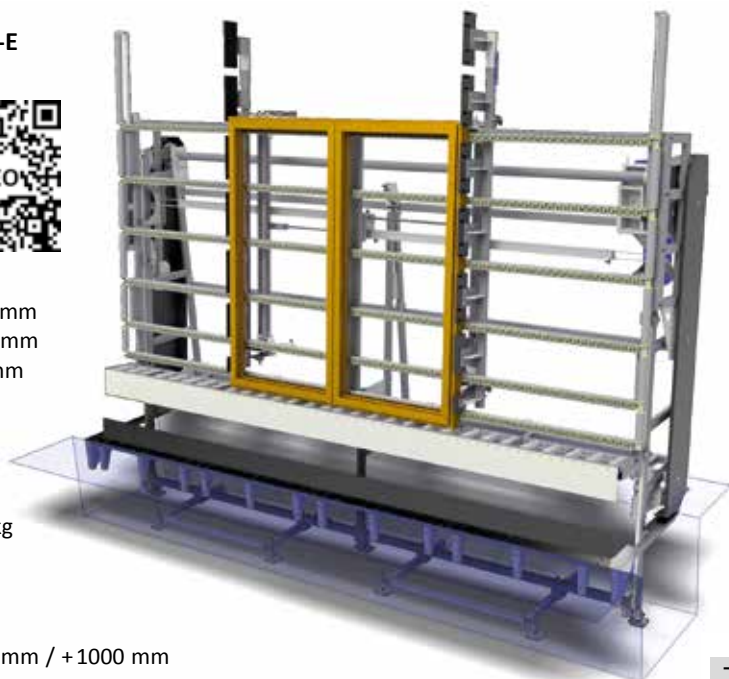


a = 4000 mm
b = 3000 mm
c = 160 mm

G
G = 500 kg



Z = -800 mm / +1000 mm

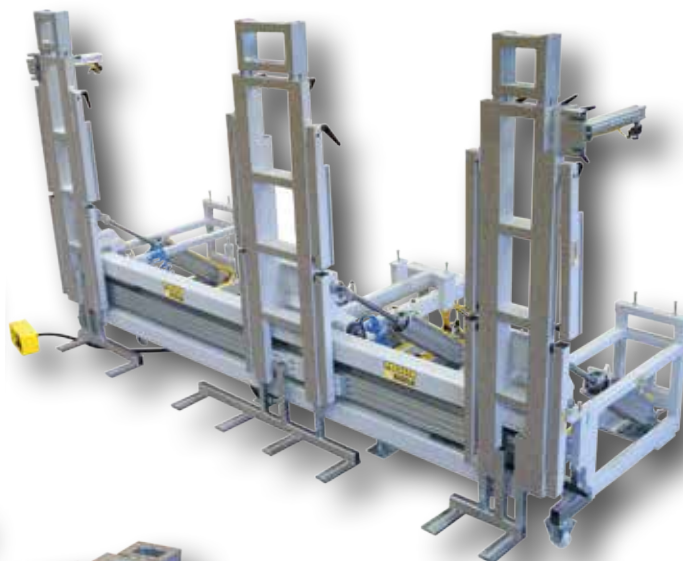
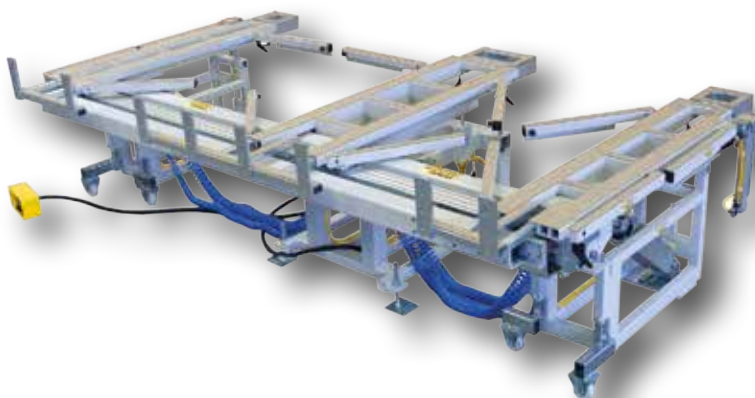
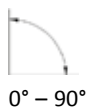


ASSEMBLY & TILTING TABLES / PRACOVNÉ & SKLOPNÉ STOLY

ELAN TF M-HST



a = 10 000 (6000) mm
b = 3250 mm
c = 200 mm

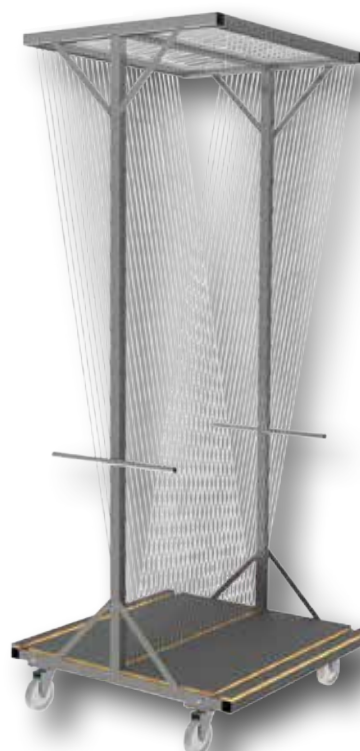


ELAN TF M-R



A = 2600 mm
B = 3000 mm
C = 900 – 1050 mm

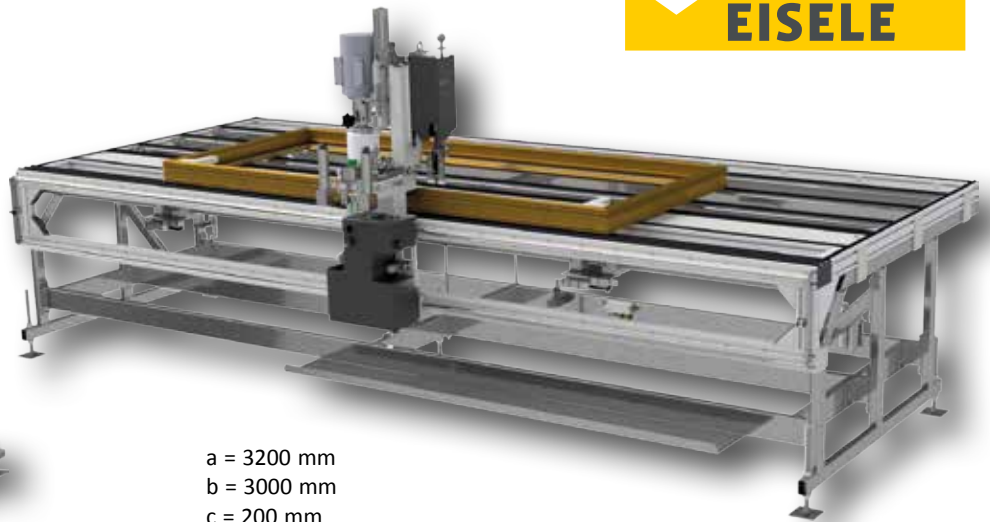
GOLEM FV H



HECTOR FV F



HEFAIST S



a = 3200 mm
b = 3000 mm
c = 200 mm

HERCULES EP 400



A = 3000 mm
B = 1600 mm
C1 = 950 – 1050 mm
C2 = 1350 – 1450 mm

ELAN TW D



A = 3400 mm
B = 2400 mm
C = 900 – 1050 mm

HECTOR FV K



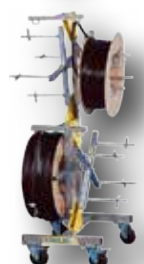
GOLEM PH W



ELAN TR 1800



GOLEM RH2
GOLEM RH4





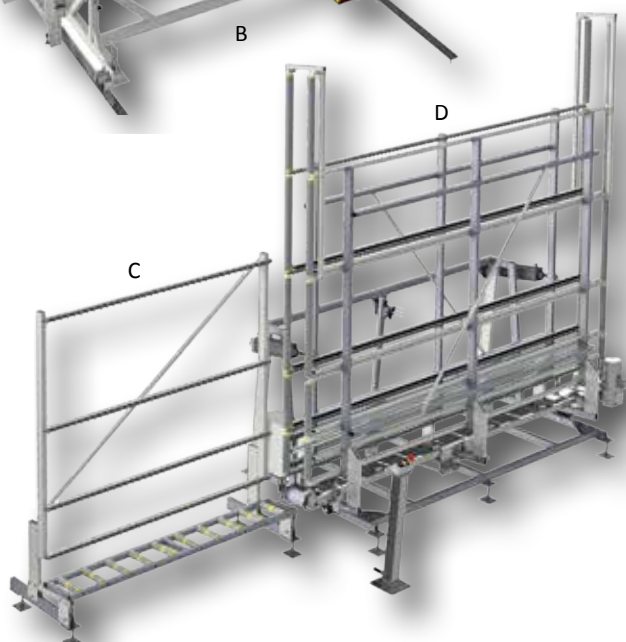
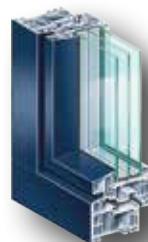
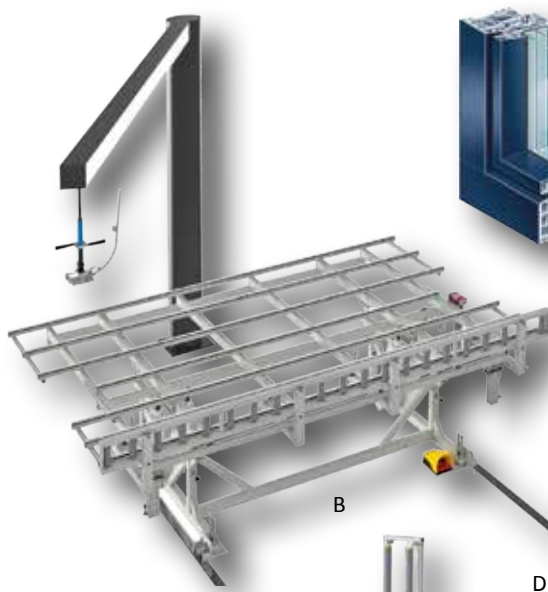
VULCAN S + HECTOR FH K

MAX.
a = 2600 mm
b = 2600 mm

MIN.
a = 450 mm
b = 200 mm

RATIONALIZATION (ALUCLIPS) / RACIONALIZÁCIA (ALUCLIPY)

- A – CYKLON ALUCLIP
- B – ELAN TF R
- C – TRIUMPH OS S-A
- D – TRIUMPH OS EM-12A12



PROFILE PROCESSING / OPRACOVANIE PROFILOV

CYKLON S



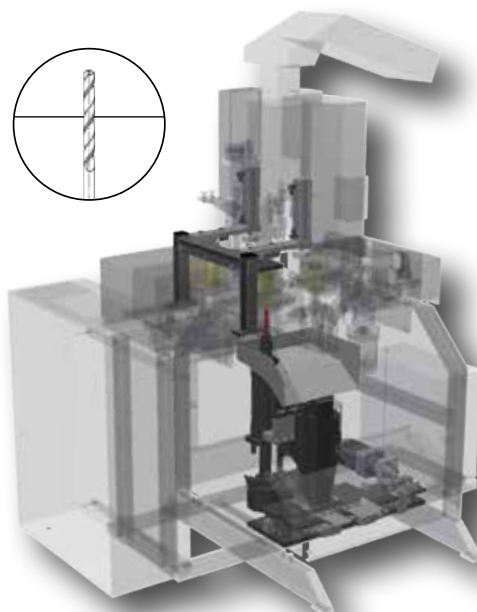
$d = 2,4 - 4,5 \text{ mm}$



$D = 5 - 10 \text{ mm}$



$L = 10 - 55 \text{ mm}$



PANTOMAT



$D = 640 \text{ rpm}$
 $d = 810 \text{ rpm}$
 $P = 1,1 \text{ kW}$



$D = \text{max. } 15\,000 \text{ rpm}$
 $P = 0,67 \text{ kW}$



PRAKTIK 3E AS



$D = 3, 4, 5, 6 \text{ mm}$



$a = 0 - 50 \text{ mm}$



$P = 3 \times 600 \text{ W}$



ARCUS P2P



$a = 400 \text{ mm}$



2800 rpm
 $2,2 \text{ kW}$



$30^\circ - 90^\circ - 30^\circ$



$a = 2 \times 100 \text{ mm}$
 $b = 220 \text{ mm}$
 $c = 70 \text{ mm}$



LMS 350 GM



$2,2 \text{ kW}$



350 mm

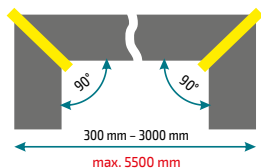


$30^\circ - 90^\circ - 30^\circ$



PROFILE WELDING / ZVÁRANIE PROFILOV

APOLLO 2A



$h = 40 - 200 \text{ mm}$



$b = 160 \text{ mm}$



**PRESSTA
EISELE**

APOLLO 1A



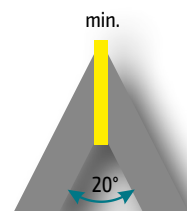
$h = 40 - 200 \text{ mm}$



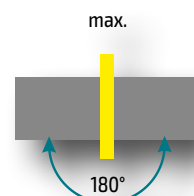
$b_{180^\circ} = 255 \text{ mm}$
 $b_{90^\circ} = 205 \text{ mm}$
 $b_{30^\circ} = 90 \text{ mm}$



HFL-CUBE



HFL



SAWING & LENGTH STOPS / PÍLENIE & DĹŽKOVÉ DORAZY

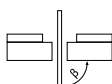
NOVA M3P & TORNADO S



$a = 39 \text{ mm}$
 $b = 2 \times 60 \text{ mm}$



$\beta = 2 \times 45^\circ$
 $x = 5 \text{ mm}$



$\beta = 90^\circ$



7800 rpm
3 x 500 W



$a = 39 \text{ mm}$
 $b = 60 \text{ mm}$



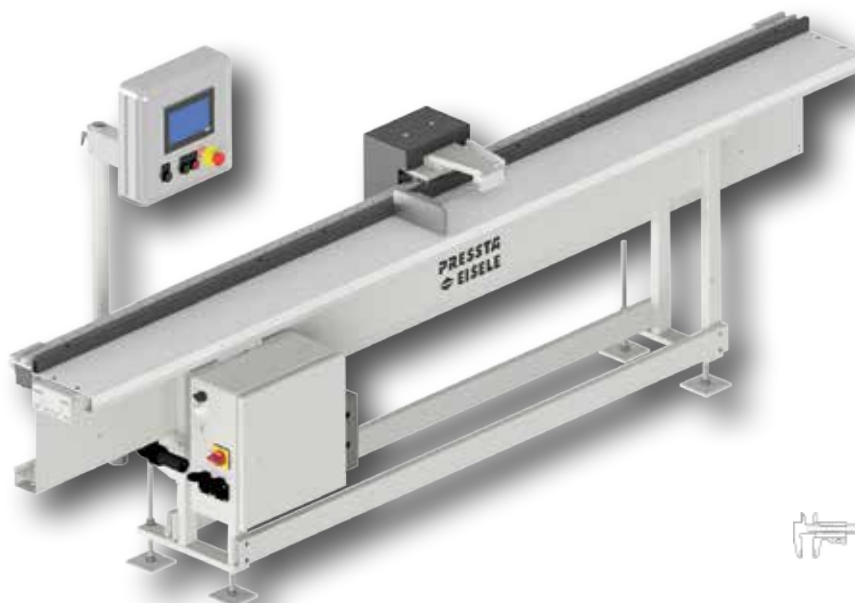
7800 rpm
500 W

NOVA FINAL





TORNADO S



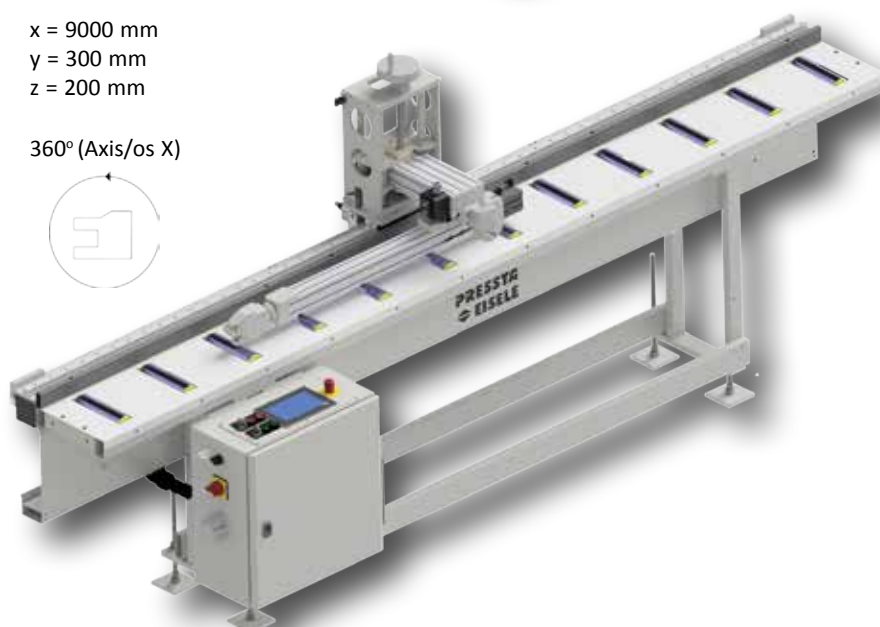
x = 2650 mm
x_{max} = 9000 mm



± 0,1 mm

x = 9000 mm
y = 300 mm
z = 200 mm

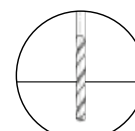
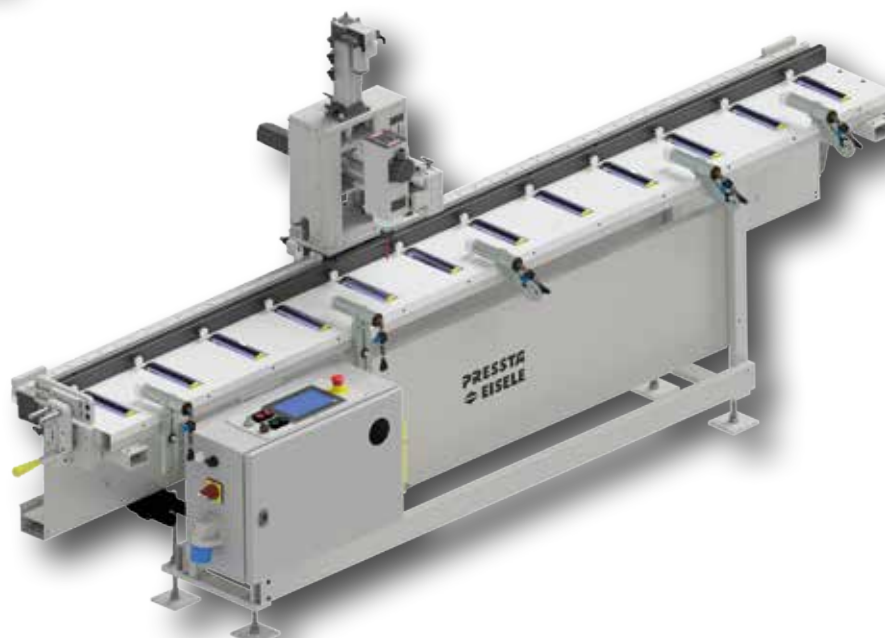
360° (Axis/os X)



TORNADO F



TORNADO DRILL

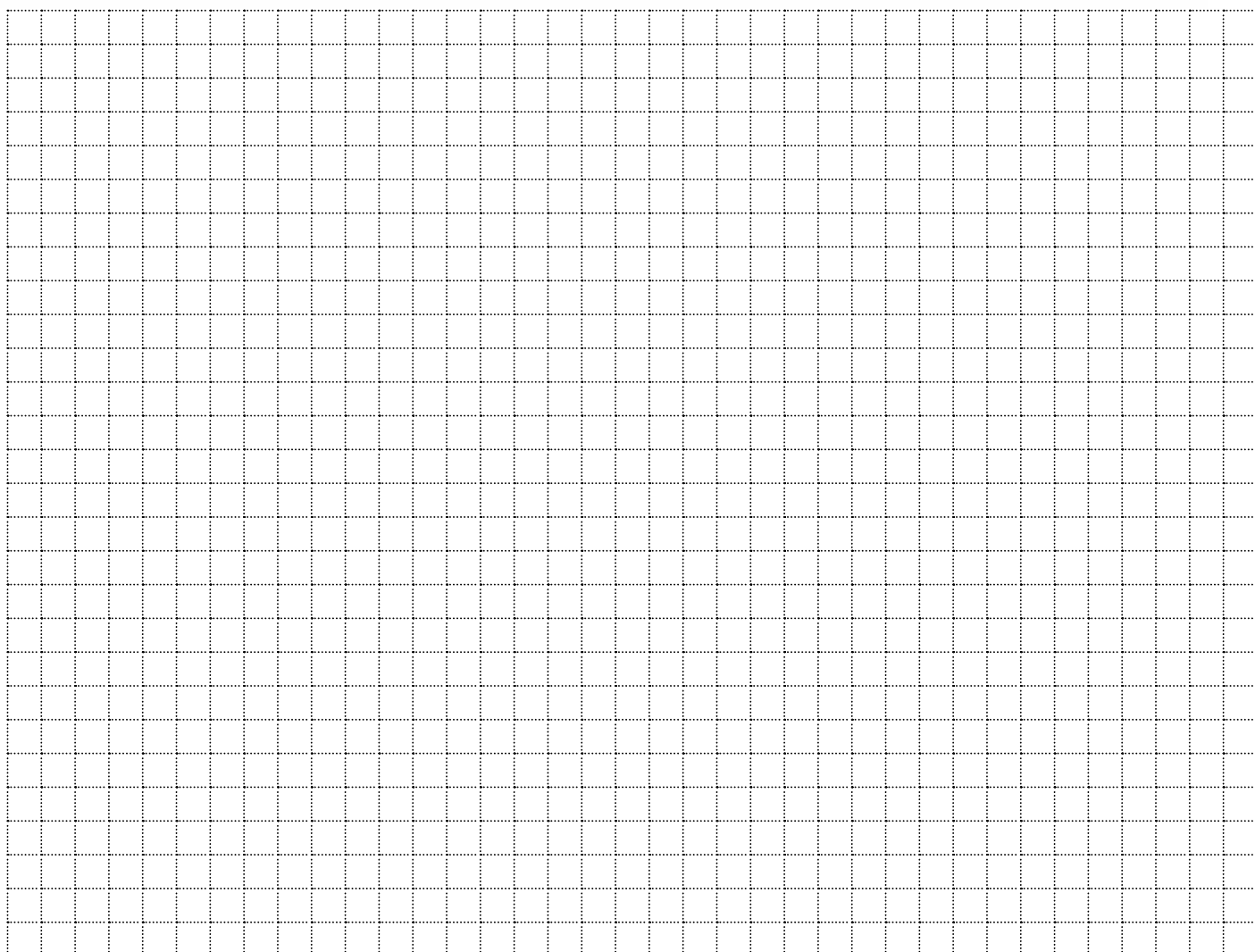
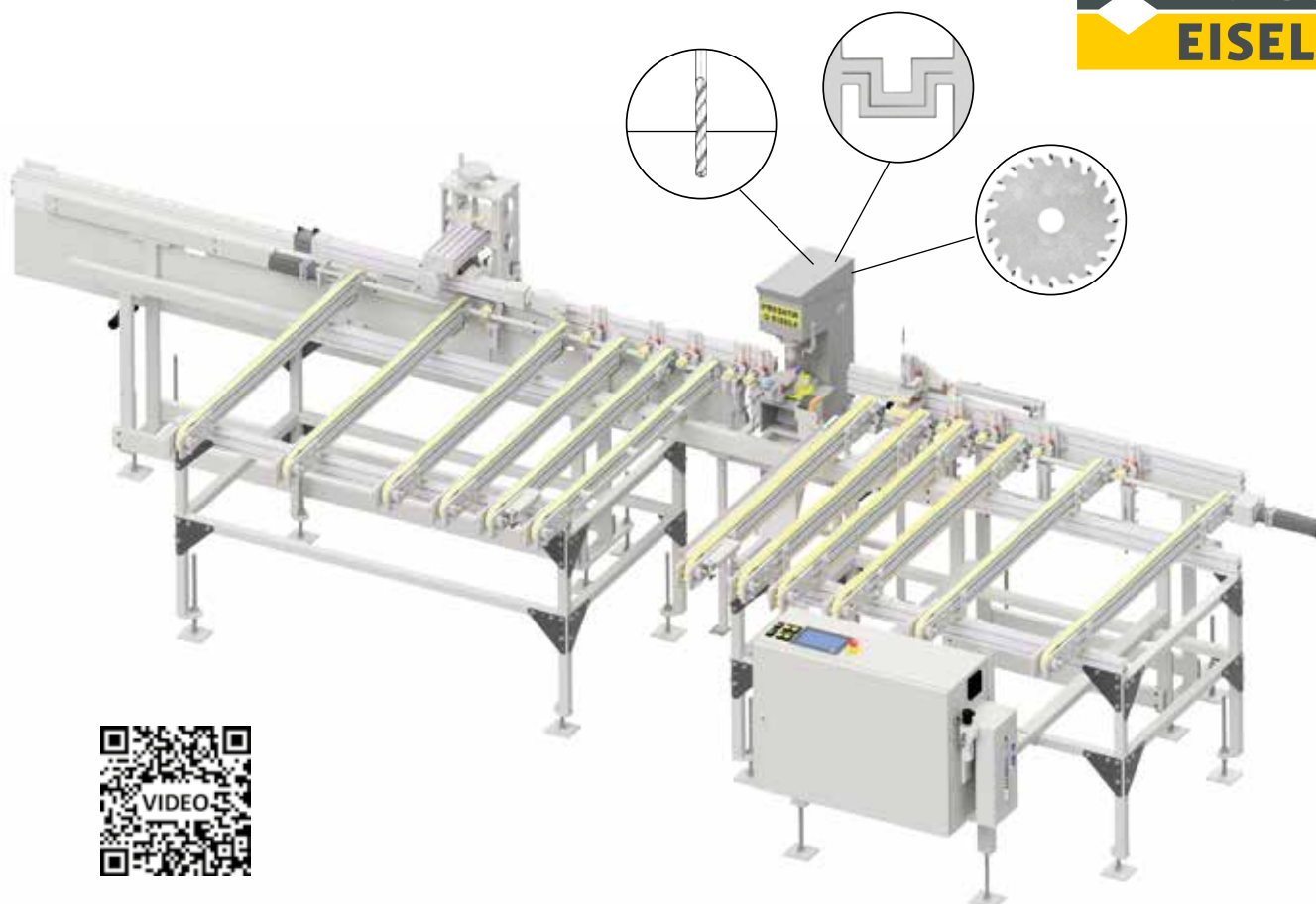


D_{max} = 17 mm

x = 9000 mm
y = 200 mm
z = 150 mm



1,7 kW



SERVICE & SUPPORT / SERVIS A PODPORA



- IMMEDIATE HELP
OKAMŽITÁ POMOC
- REMOTE DIAGNOSTICS
DIAGNOSTIKA NA DIAĽKU
- ON-SITE-SERVICE
SERVIS NA MIESTE
- MAINTENANCE CONTRACTS
SERVISNÉ ZMLUVY
- MACHINE RECONSTRUCTION
PRESTAVBA STROJOV
- ORIGINAL SPARE PARTS
ORIGINÁLNE NÁHRADNÉ DIELY



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