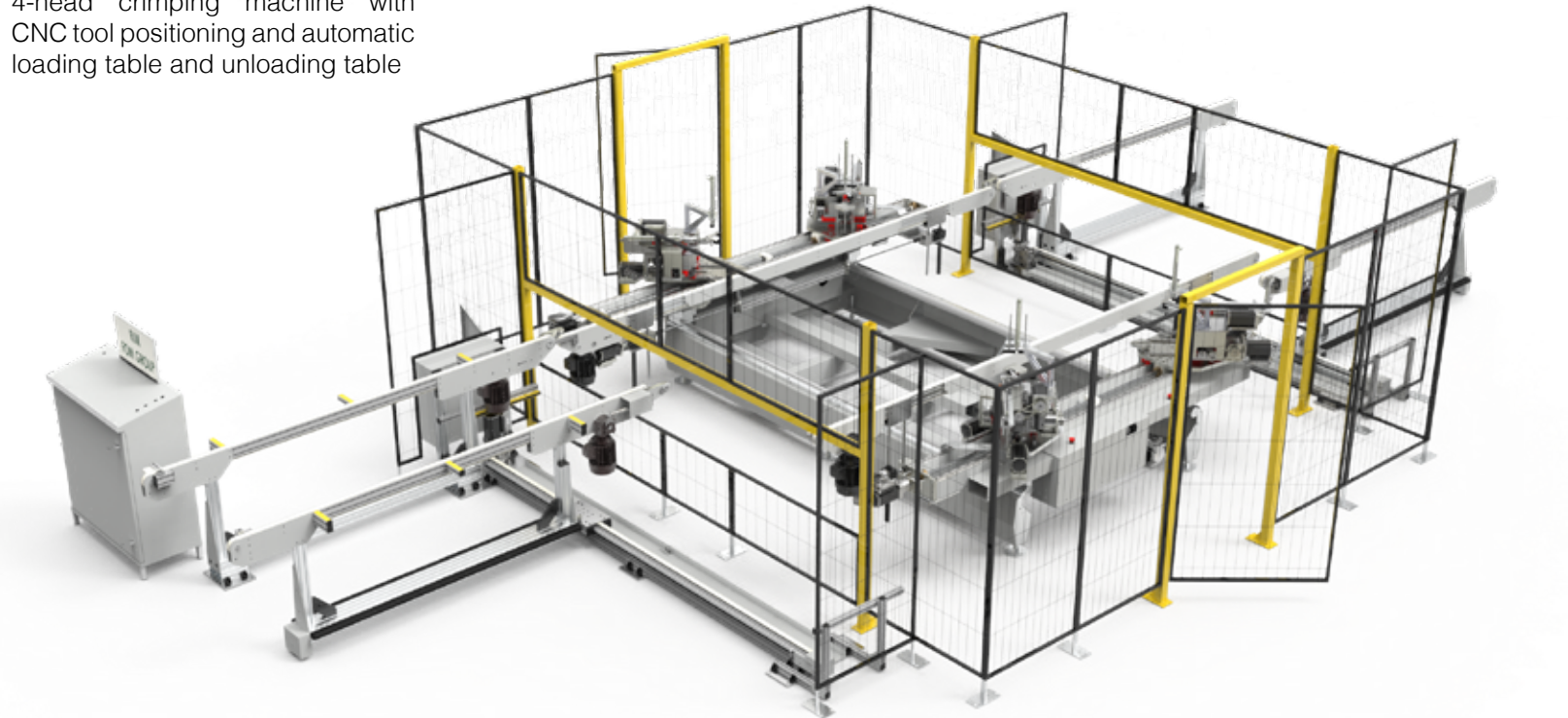


CRIMPING MACHINES

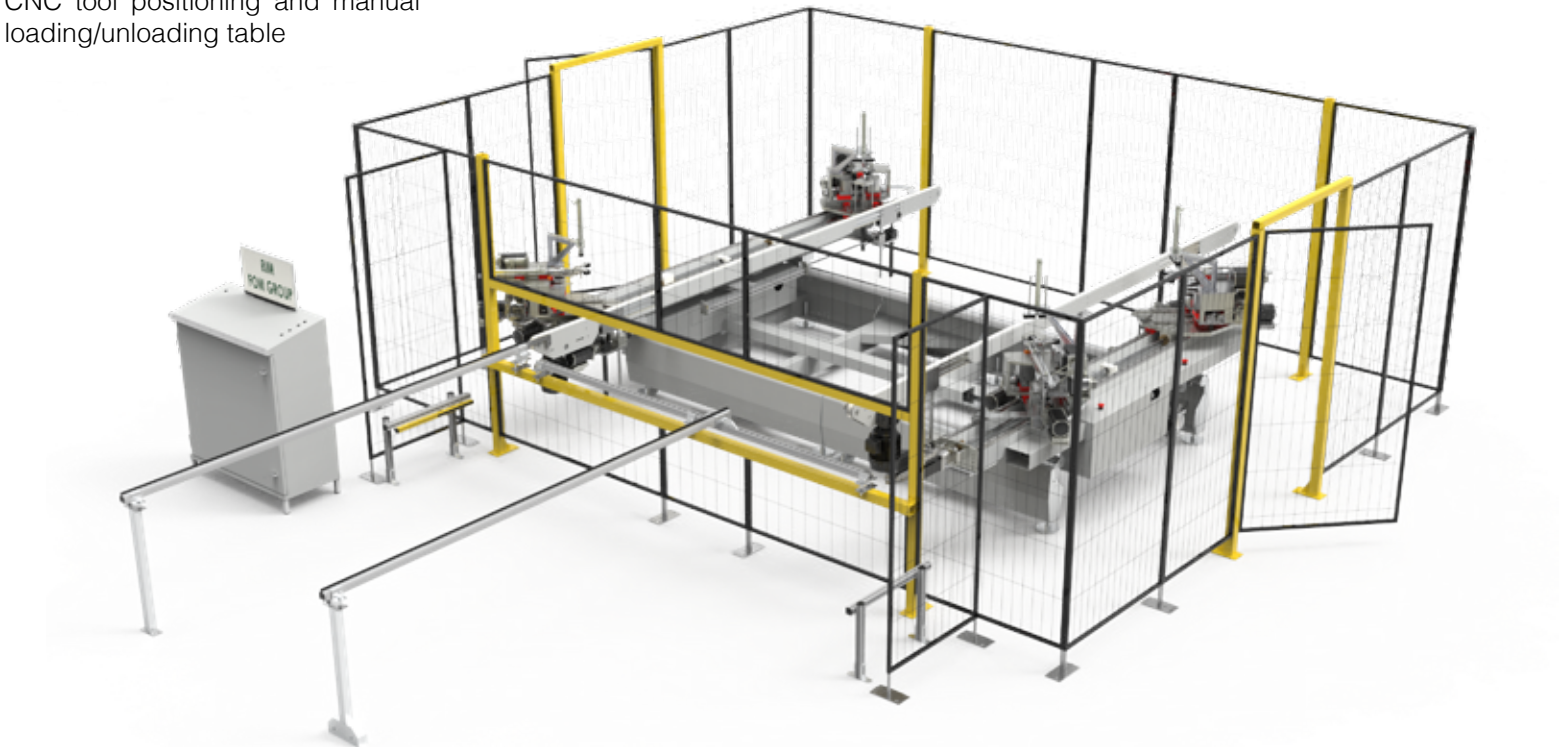
EVER THETA A

4-head crimping machine with CNC tool positioning and automatic loading table and unloading table



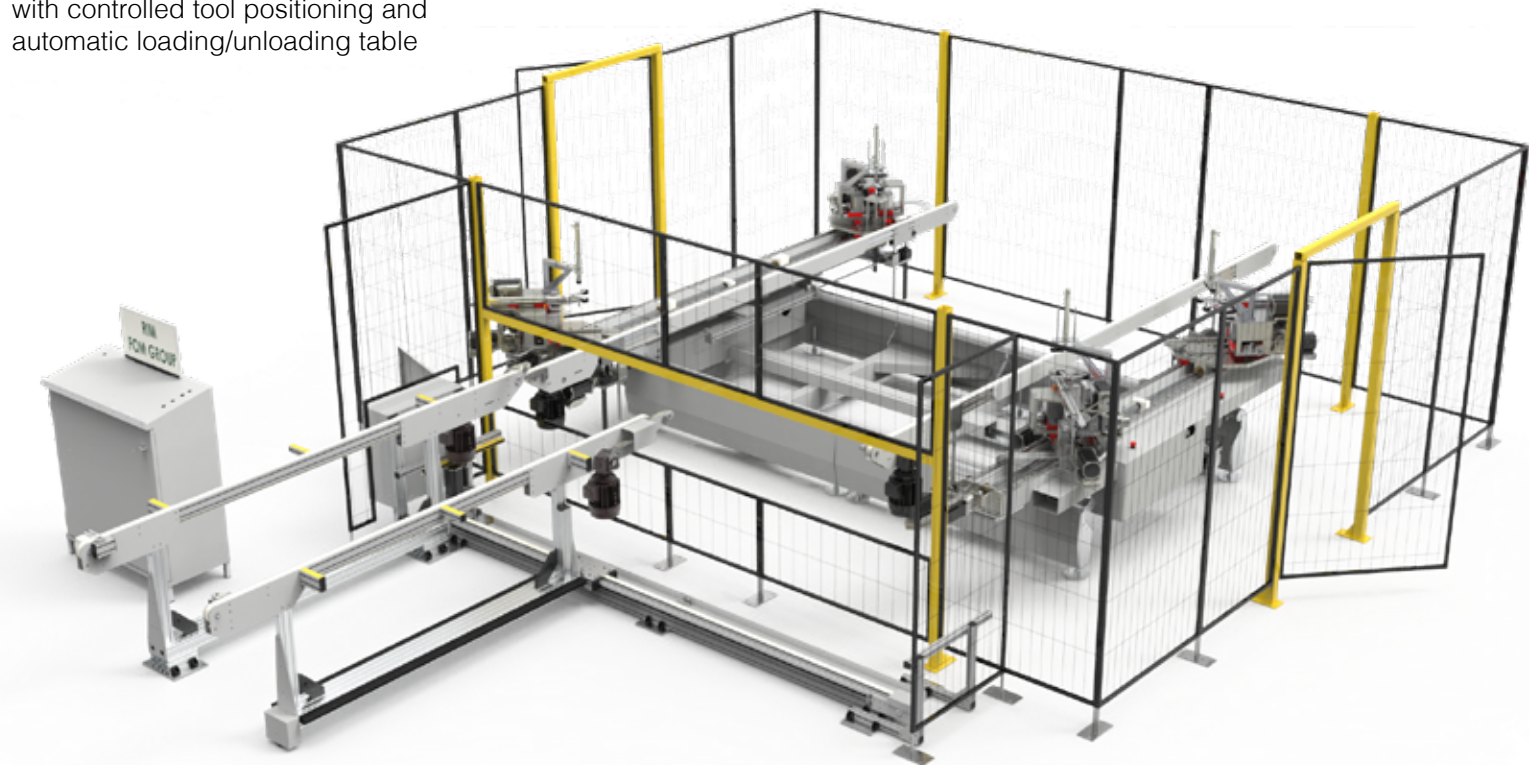
EVER THETA

4-head crimping machine with CNC tool positioning and manual loading/unloading table



EVER THETA C

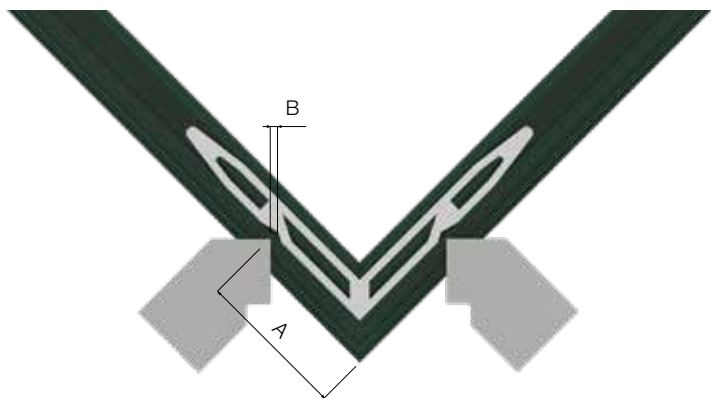
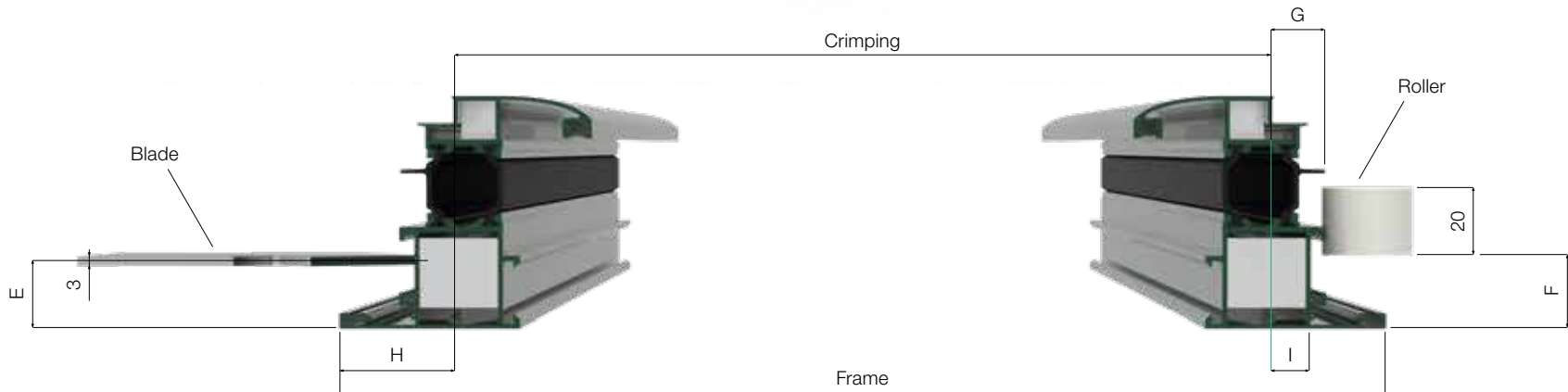
4-head axis crimping machine with controlled tool positioning and automatic loading/unloading table



Work capacity

Minimum crimping dimensions	360x360 mm
Minimum frame dimensions (max tab size 50 mm)	400x400 mm
EVER 11 THETA - Maximum frame dimensions	2600x1100 mm
EVER 20 THETA - Maximum frame dimensions	2600x2000 mm
EVER 29 THETA - Maximum frame dimensions	2600x2900 mm
EVER 38 THETA - Maximum frame dimensions	2600x3800 mm
EVER 47 THETA - Maximum frame dimensions	2600x4700 mm
EVER 56 THETA - Maximum frame dimensions	2600x5600 mm

	(mm) Mini	Maxi
A - Crimping position	30	66
B - Crimping depth	0	8
E - Crimping axis height	2	160
F - Frame centring vertical movement	2	140
G - Frame centring horizontal movement	0	50
H - Profile tab	0	70
I - Offset between two crimping points	0	50

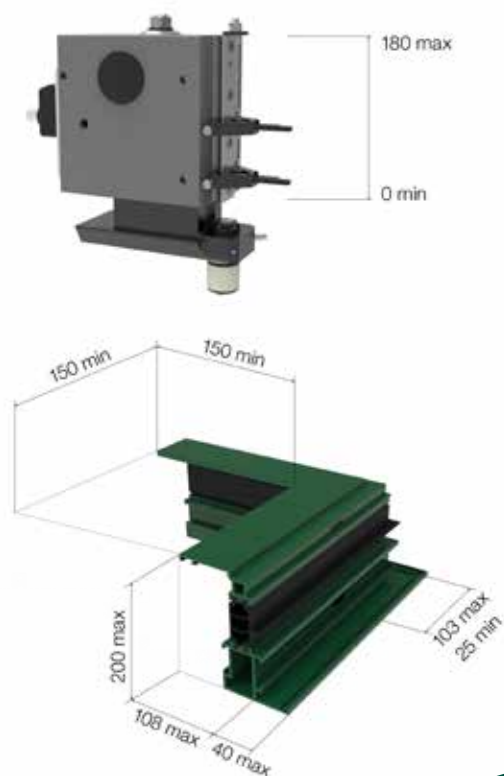


BAIHA L

Corner assembly machine
(crimping machine)



Work capacity



FomGroup

FomIndustrie

FomFrance

FomChina

FomIndia

FomRussia

FomRomânia

FomUSA

FomTurkey

FomEspaña

FomAsia

FomLatinoAmérica

Comall

FST

profteQ

Rim

TexComputer

GrafSynergy

BCR

CIMAtch



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FomIndustrie



CRIMPING MACHINES

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