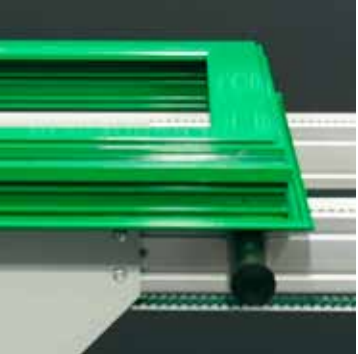




corner assembly machines

Accuracy in assembly performance, reliability and build quality.



Ever Theta

4-head crimping machine

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

It allows the automatic crimping of frames with maximum dimensions up to 2600x5600 mm, depending on the model.

- Minimum crimpable frame size: 400x400 mm.

- Maximum crimping height: up to 260 mm.

It ensures perfect reproducibility on all types of frames and maximizes productivity, with a crimping cycle time of only 160 seconds for 2 points.



Ever Theta A

4-head crimping machine

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

It allows the automatic crimping of frames with maximum dimensions up to 2600x5600 mm, depending on the model.

- Minimum crimpable frame size: 400x400 mm.

- Maximum crimping height: up to 260 mm.

It ensures perfect reproducibility on all types of frames and maximizes productivity, with a crimping cycle time of only 120 seconds for 2 points.



Ever Theta C

4-head crimping machine with controlled axes

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

It allows the automatic crimping of frames with maximum dimensions up to 2600x5600 mm, depending on the model.

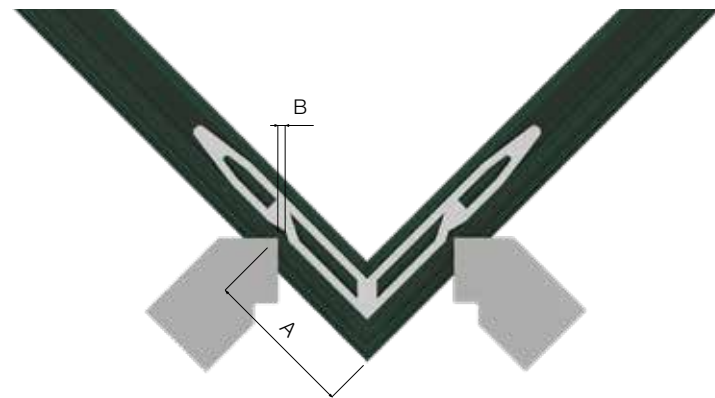
- Minimum crimpable frame size: 400x400 mm.

- Maximum crimping height: up to 260 mm.

It ensures perfect reproducibility on all types of frames and maximizes productivity, with a crimping cycle time of only 140 seconds for 2 points.

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)	Min	Max
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





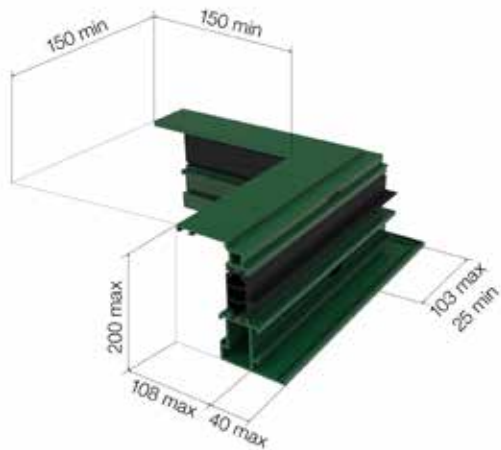
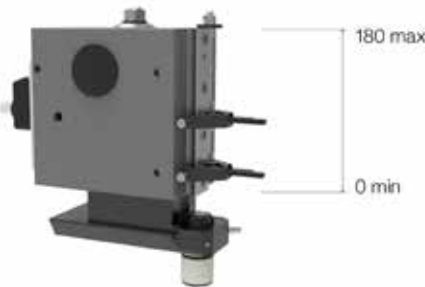
Baiha L

Corner assembly machine (crimping machine)

- Maximum loadable frame height: 200 mm.
- Maximum crimping height: 180 mm.

It allows two- or three-point crimping with independent adjustment of the height of the two blade units.

Work capacity



The specifications and illustrations in this catalogue are only guideline. Fom therefore reserves the right to make any modifications it deems necessary for technical or commercial reasons at any time and without prior notification.

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corner assembly
machines
product range