F-bend

F-cut

F-bridge

F-lip

It is driven by Auto Bender Manager, a professional driving program with artificial intelligence and standard Windows style, and with strong drawing functions similar to AutoCAD. The user can finish most operations by clicking the mouse.

Safety
Auto Bender Manager controls the working speed automatically when operating sharp corners, arc corners, overlong figures, cuttings, etc., and in the procession of working, the users can change to "step by step" function to guarantee safety.

Easy to Use
1. Only one minute is needed to change the bending tools.
2. Auto Bender Manager is quite similar to and compatible with AutoCAD. All users of AutoCAD can use Auto Bender Manager easily. Inexperienced users can use simulation bending function provided by Auto Bender Manager to avoid operation errors.

Professionalism
Auto Bender Manager can optimize itself automatically when dealing with tangency, connection, etc. and can, by pre-setting, ignore ill tangency or ill connection in the drawings.
Auto Bender Manager supports several file formats such as DWG, DXF, and NC, and also supports network file transfer.
Auto Bender Manager controls rule length and make length compensation automatically. You don't have to test the rule again and again; just one bend and you will have what you want.
Multi-task design: Users can open several contour files at the same time and put several jobs together for bending. Idle times is reduced.
Excellent for folding carton contours, carton figures and complicated graphics.

Multi-purpose
Accommodating rules of different specifications

Thickness (mm)	0.45/0.53/0.71	1.07
Height (mm)	7-30	23.80

Capacity	Specifications (mm)			
	0.45	0.53	0.71	1.07
Max. Bending Angle	95°	95°	90°	95°
Min. 90°	1.0	1.0	1.0	1.5
Min. Head End Length	1.5	2.0	2.5	3.0
Min. Tail End Length	1.5	2.0	3.0	3.5