



# Angel India Cad Cam Pvt. Ltd.

Angel India

## V-Bend

## Professional CNC Press Brake

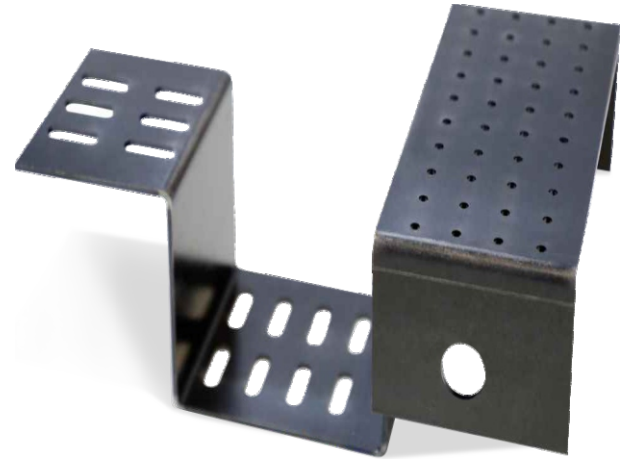
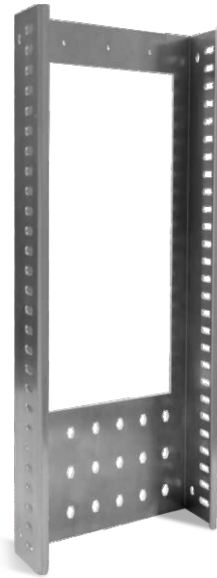


- 1 The closed O-frame design guarantees high machine rigidity and offers ample space for applications along the entire bending length.
- 2 High-frequency closed-loop hydraulic control technology, faster, more efficient, more stable precision.
- 3 CNC control of mechanical deflection compensation technology to ensure the consistency of bending processing.
- 4 High-speed, high-precision, high-reliability rear positioning system.
- 5 High cost-effective, fast return on investment.

[www.angelindiaimpex.com](http://www.angelindiaimpex.com)



## Samples:



## Technical Parameters

Index	单位 Unit	V-Bend 50/1050	V-Bend 80/2100	100/3100	V-Bend 160/3100
Bending force	kN	500	800	1000	1600
Bending length	mm	1050	2100	3100	3100
Cylinder stroke	mm	200	200	250	250
Opening height	mm	500	500	550	550
Side plate spacing	mm	1100	2150	3150	3150
X axis travel	mm	300	500	500	500
Maximum speed of X axis	mm/s	0.05	0.05	0.05	0.05
X axis accuracy	mm/s	400	400	400	400
R axis travel	mm	100	100	100	100
R axis maximum speed	mm/s	100	100	100	100
R axis accuracy	mm/s	0.05	0.05	0.05	0.05