

DONSA StageMaster Stage Beam Clamp

Product Specification | Revision 2026.10

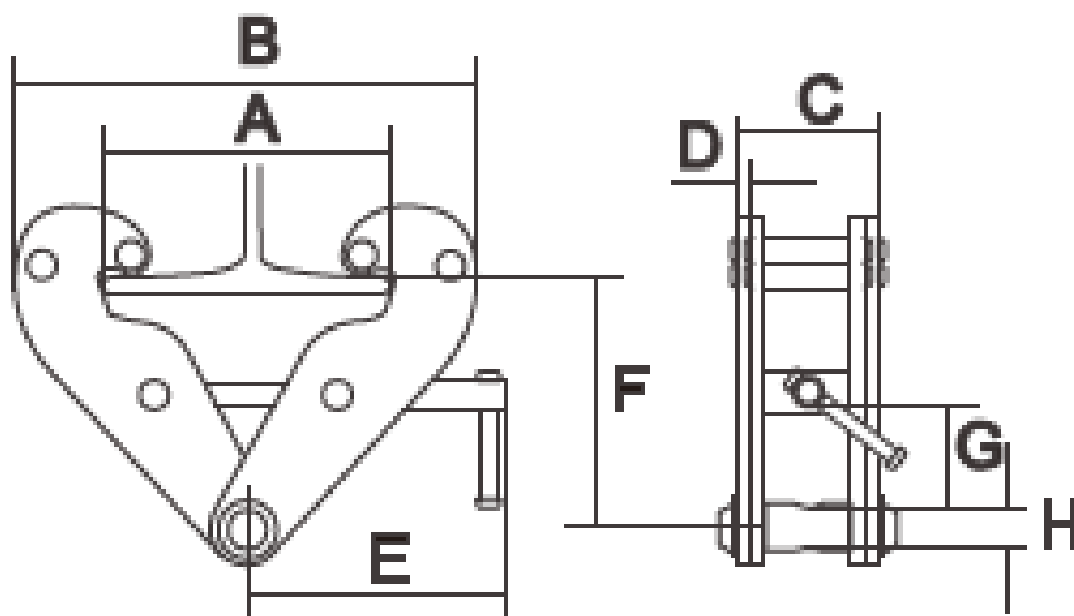
Stage beam clamp offered in 1 t, 2 t, 3 t, 5 t and 10 t configurations, with capacity-specific I-beam width ranges.

Select capacity and I-beam width together; do not select by load capacity alone.

Confirm the exact beam geometry and suspension arrangement at quotation.

Other beam widths may be requested for quotation; values outside the listed configurations are not specified here.

Dimensional drawing



DONSA StageMaster Stage Beam Clamp

Product Specification | Revision 2026.10

Configuration: 1 t

Capacity T	1
I Beam Width Mm	75-220
A Max Mm	260
B Min Mm	180
B Max Mm	360
C Mm	72
E Mm	215
F Min Mm	102
F Max Mm	155
G Mm	25
Net Weight Kg	3.8

Configuration: 2 t

Capacity T	2
I Beam Width Mm	75-220
A Max Mm	260
B Min Mm	180
B Max Mm	360
C Mm	76
E Mm	215
F Min Mm	102
F Max Mm	155
G Mm	25
Net Weight Kg	4.6

DONSA StageMaster Stage Beam Clamp

Product Specification | Revision 2026.10

Configuration: 3 t

Capacity T	3
I Beam Width Mm	80-320
A Max Mm	354
B Min Mm	235
B Max Mm	490
C Mm	103
E Mm	260
F Min Mm	140
F Max Mm	225
G Mm	45
Net Weight Kg	9

Configuration: 5 t

Capacity T	5
I Beam Width Mm	80-320
A Max Mm	354
B Min Mm	235
B Max Mm	490
C Mm	110
E Mm	260
F Min Mm	140
F Max Mm	225
G Mm	45
Net Weight Kg	11

DONSA StageMaster Stage Beam Clamp

Product Specification | Revision 2026.10

Configuration: 10 t

Capacity T	10
I Beam Width Mm	90-320
A Max Mm	365
B Min Mm	320
B Max Mm	505
C Mm	120
E Mm	280
F Min Mm	170
F Max Mm	235
G Mm	50
Net Weight Kg	16