DOMINO CLAMPS®

The smartest way to attach almost anything to shipping containers

Office: 170 Graham Road, London E8 1BS
0208 1234 121
hello@dominoclamps.com
dominoclamps.com

/dominoclamps

Domino Clamp Technical Sheet

Dimensions

ØM12 coarse

20mm

87mm 50mm

131mm

100mm

Length of bolt thread into clamp must not exceed plate thickness

DOMINO | CLAMPS
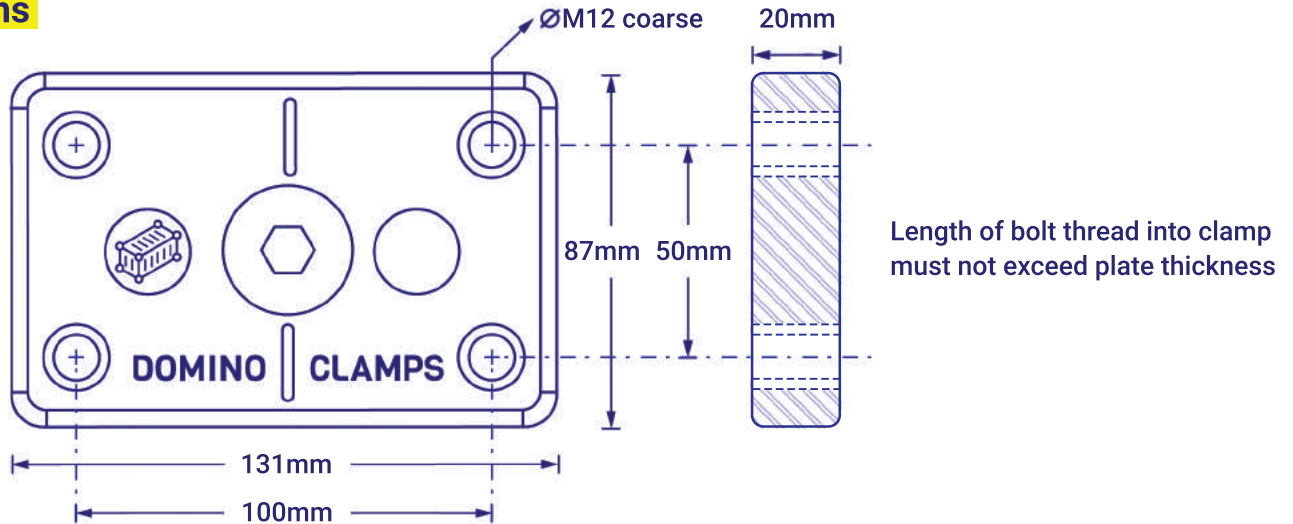
Recommended working loads

Side Holes (stadium shape)

1100kg

2000kg

2000kg
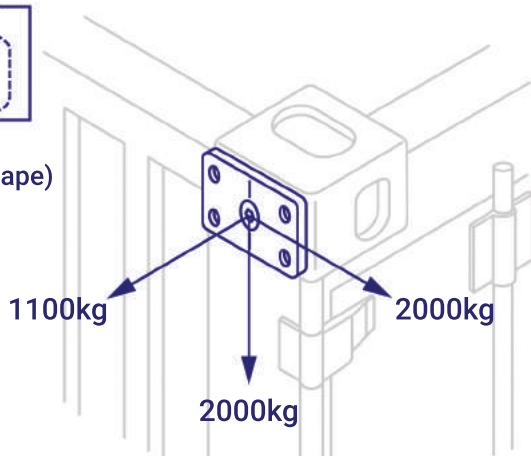
Top end holes (Shield Shape)

2000kg

1100kg

2000kg
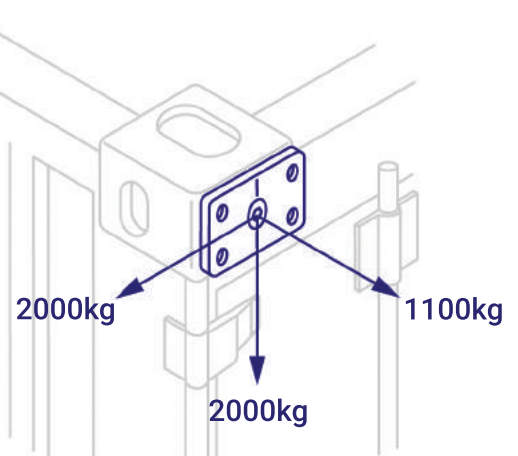
Notes

Factor of safety between ultimate & working loads: 5:1
For use only with ISO 1161 standard corner castings.
Clamp is to be used in front and side of corner casting as shown only.
Use only supplied Grade 10.8 custom bolt for tightening.
Use only metric M12 coarse thread (1.75) screws in the Domino.
Recommended torque tightening bolt: 40Nm
In long term installations, check tightening bolt at regular intervals.
If the clamp is subject to constant vibration, we advise the use
of a thread locking liquid on the centre bolt..
Material Specification:
Forged Steel Grade EN3B (070M20)
European Standard EN10083-1
Coatings:
Base layer: Electroplated zinc
Finish: Xylan 1010
Total Weight:
2.4kg (85oz)

RECOMMENDED TORQUE 40Nm

USE ONLY WITH ISO1161 CASTINGS

NOT FOR LIFTING

NOT FOR USE IN TOP OR BOTTOM HOLES