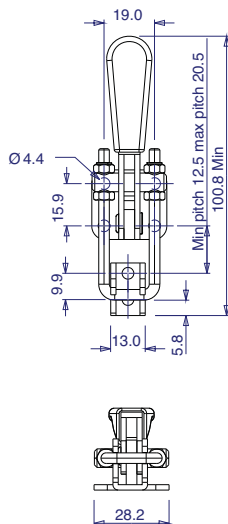
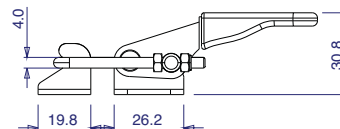


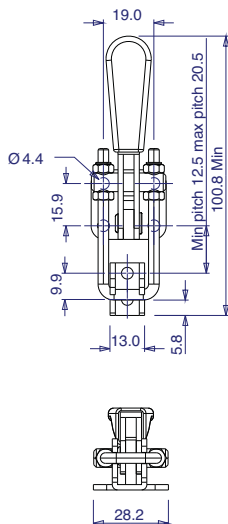
► Horizontal Versions



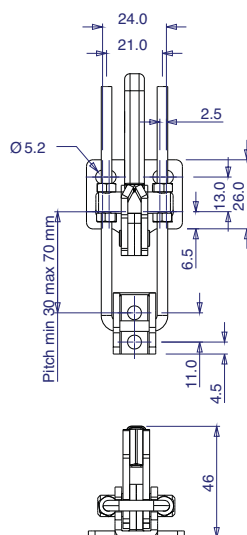
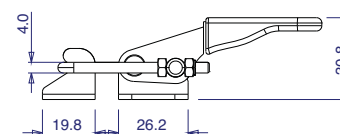
Part No:	GH-40323
Holding Force:	163Kg
Weight:	0.71Kg
Latch Plate Supplied:	GH-40323-LP



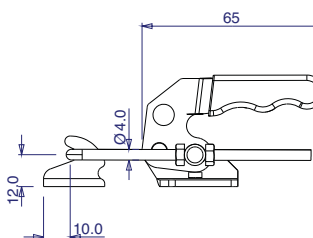
stainless



Part No:	GH-40323-SS
Holding Force:	163Kg
Weight:	0.71Kg
Latch Plate Supplied:	GH-40323-LPSS

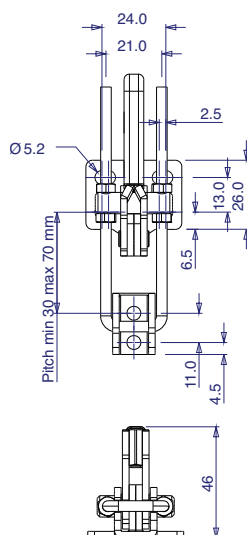


Part No:	GH-40820
Holding Force:	200Kg
Weight:	0.12Kg
Latch Plate Supplied:	GH-40820-LP

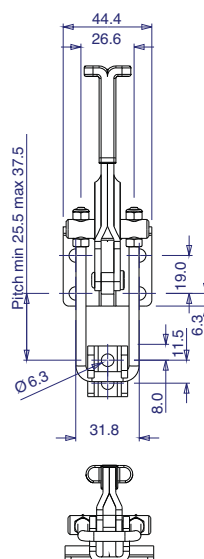
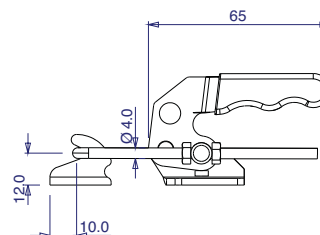


► Horizontal Versions

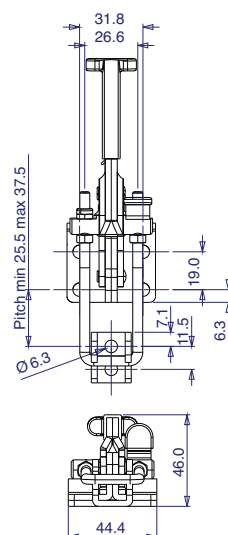
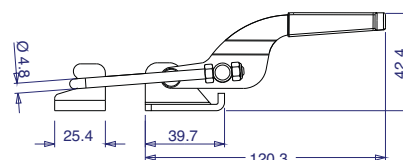
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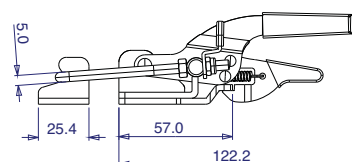
Part No:	GH-40820-SS
Holding Force:	200Kg
Weight:	0.12Kg
Latch Plate Supplied:	GH-40820-LPSS



Part No:	GH-431
Holding Force:	318Kg
Weight:	0.26Kg
Latch Plate Supplied:	GH-431-LP

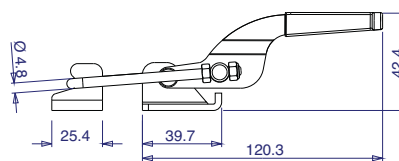
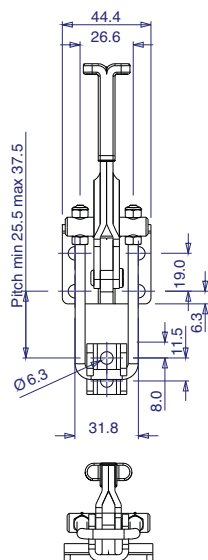


Part No:	GH-431-R
Holding Force:	318Kg
Weight:	0.26Kg
Latch Plate Supplied:	GH-431-LP

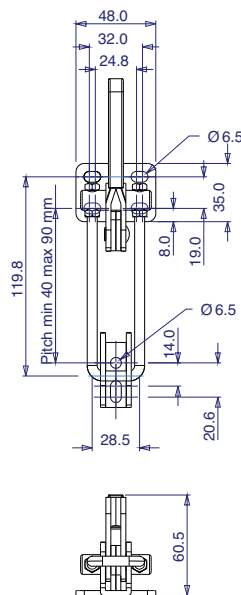
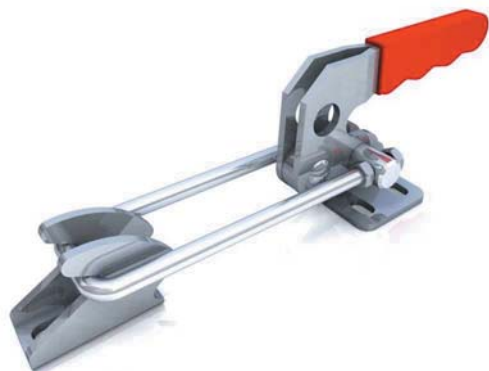


► Horizontal Versions

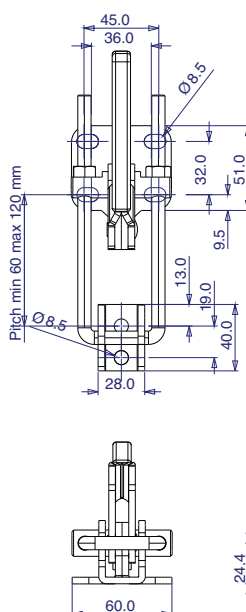
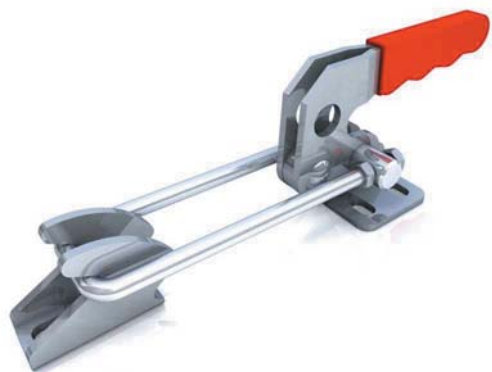
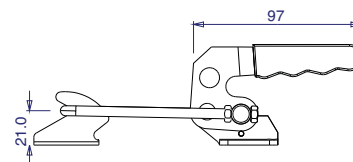
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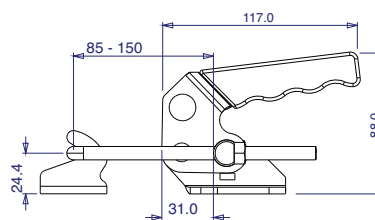
Part No:	GH-431-SS
Holding Force:	318Kg
Weight:	0.26Kg
Latch Plate Supplied:	GH-431-LPSS

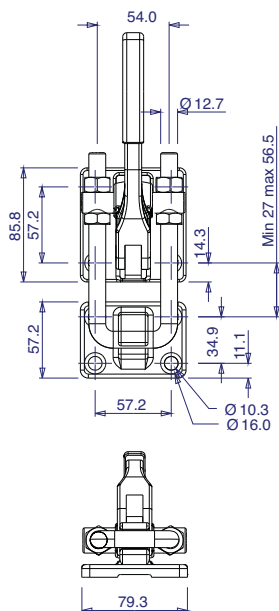
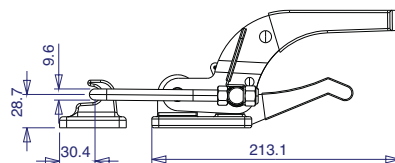


Part No:	GH-40840
Holding Force:	400Kg
Weight:	0.306Kg
Latch Plate Supplied:	GH-40840-LP



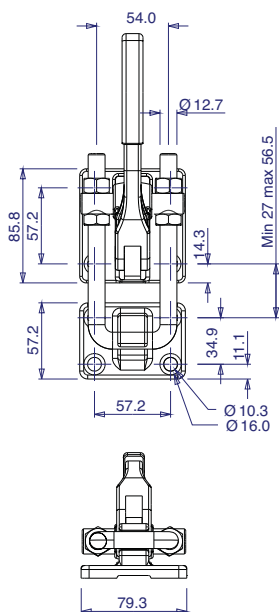
Part No:	GH-40870
Holding Force:	700Kg
Weight:	0.7Kg
Latch Plate Supplied:	GH-40870-LP





Technical drawing of the handle assembly (Fig. 10) showing a side view. The drawing includes a horizontal base with a mounting bracket on the left and a handle on the right. The handle is curved and has a cylindrical grip. Dimensions are indicated: 187.4 for the horizontal distance from the base to the handle's pivot point, and 97.8 for the vertical distance from the base to the handle's grip.

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Technical drawing of the handle assembly (Fig. 10). The drawing shows a side view of the handle with a curved grip. Dimensions are indicated: a horizontal dimension of 187.4 and a vertical dimension of 97.8.

