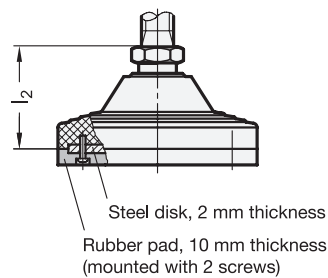
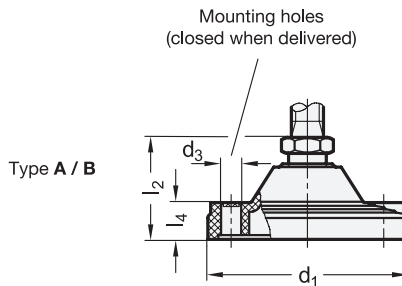
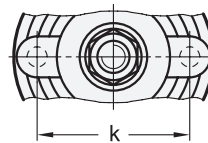


EN 245



Type AG / BG



elasa
Original design LV.A-125-ACV / LV.F-125-ACV

4 Type

- A** Without nut, without rubber pad
- B** With nut, without rubber pad
- AG** Without nut, with rubber pad
- BG** With nut, with rubber pad

Metric table

1 d ₁	2 d ₂	3 l ₁		l ₂	l ₃	l ₄	d ₃	k	A/F	Static load (See information)
125 4.92	M 20	136 5.35	186 7.32	64 2.52	45 1.77	23 0.91	12.5 0.49	95 3.74	24 0.94	40 kN 8992 lbf
125 4.92	M 24	136 5.35	186 7.32	64 2.52	45 1.77	23 0.91	12.5 0.49	95 3.74	24 0.94	40 kN 8992 lbf
125 4.92	M 30	136 5.35	186 7.32	64 2.52	45 1.77	23 0.91	12.5 0.49	95 3.74	30 1.18	40 kN 8992 lbf

Dimensions in: millimeters - inches

Specification

- Base
Plastic
Technopolymer (Polyamide PA)
- Glass fiber reinforced
- Temperature resistant up to 212 °F (100 °C)
- Black, matte finish
- Threaded stud
Steel
- Property class 5.8
- Zinc plated, blue passivated finish
- Hex nut DIN 934
Steel, zinc plated, blue passivated finish
- Rubber pad
Perbunan® (NBR) 90 shore A
- Black
- Reinforced by zinc plated steel disk
- Strength Values of Screws → page QVX
- Plastic Characteristics → page QVX
- RoHS compliant

Information

EN 244 and EN 245 leveling feet are characterized by a high static load capacity. The static load capacity listed in the table is to be used as a guide only. Exceeding these load capacities may cause permanent deformation or breakage of the plastic base. The values in the table were determined by a series of tests, where a limited number of leveling feet were subjected to a vertical static load, in relation to the foot, for a limited time. The light knurling under the lower lip of the foot provides excellent stability and grip, even when using the version without pad on an uneven surface.

How to order (without Mounting Holes)

EN 244-125-M24-136-BG

- 1** Base diameter d₁
- 2** Thread d₂
- 3** Stud length l₁
- 4** Type

How to order (with Mounting Holes)

EN 245-125-M20-186-A

- 1** Base diameter d₁
- 2** Thread d₂
- 3** Stud length l₁
- 4** Type

3.1
3.2
3.3
3.4
3.5
3.6
3.7
3.8
3.9
3.10